

### **Guaranteed Maximum Price Amendment**

This Amendment dated the Twentieth day of January in the year Two Thousand Twenty-Five, is incorporated into the accompanying AIA Document A133<sup>TM</sup>-2019, Standard Form of Agreement Between Owner and Construction Manager as Constructor where the basis of payment is the Cost of the Work Plus a Fee with a Guaranteed Maximum Price dated the day of in the year (the "Agreement") (In words, indicate day, month, and year.)

#### for the following **PROJECT**:

(Name and address or location) Old Settlers Park Buildout – Package 3C – Rec Center - Earthwork-Old Settlers Park 3300 E. Palm Valley Blvd Round Rock, TX 78665

THE OWNER: (Name, legal status, and address)

City of Round Rock 221 East Main Street, Round Rock, TX 78644

#### THE CONSTRUCTION MANAGER:

(Name, legal status, and address)

SpawGlass Contractors, Inc. 1111 Smith Road, Austin TX 78721

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### ARTICLE A.1 GUARANTEED MAXIMUM PRICE

#### § A.1.1 Guaranteed Maximum Price

Pursuant to Section 3.2.6 of the Agreement, the Owner and Construction Manager hereby amend the Agreement to establish a Guaranteed Maximum Price. As agreed by the Owner and Construction Manager, the Guaranteed Maximum Price is an amount that the Contract Sum shall not exceed. The Contract Sum consists of the Construction Manager's Fee plus the Cost of the Work, as that term is defined in Article 6 of the Agreement.

§ A.1.1.1 The Contract Sum is guaranteed by the Construction Manager not to exceed Five Million Two Hundred and Eighty-Seven Thousand One Hundred Twenty-One Dollars and Zero Cents (\$ 5,287,121.00), subject to additions and deductions by Change Order as provided in the Contract Documents.

§ A.1.1.2 Itemized Statement of the Guaranteed Maximum Price. Provided below is an

#### ADDITIONS AND DELETIONS:

The author of this document may have revised the text of the original AIA standard form. An Additions and Deletions Report that notes revisions to the standard form text is available from the author and should be reviewed. A vertical line in the left margin of this document indicates where the author has added to or deleted from the original AIA text.

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

AIA Document A201<sup>™</sup>–2017, General Conditions of the Contract for Construction, is adopted in this document by reference. Do not use with other general conditions unless this document is modified.

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«Reference attached GMP package - TAB 06

§ A.1.1.3 The Construction Manager's Fee is set forth in Section 6.1.2 of the Agreement.

§ A.1.1.4 The method of adjustment of the Construction Manager's Fee for changes in the Work is set forth in Section 6.1.3 of the Agreement.

#### § A.1.1.5 Alternates

§ A.1.1.5.1 Alternates, if any, included in the Guaranteed Maximum Price:

Item

Price

§ A.1.1.5.2 Subject to the conditions noted below, the following alternates may be accepted by the Owner following execution of this Exhibit A. Upon acceptance, the Owner shall issue a Modification to the Agreement. (Insert below each alternate and the conditions that must be met for the Owner to accept the alternate.)

em	Price	Conditions for
item	Flice	Acceptance

§ A.1.1.6 Unit prices, if any:

(Identify the item and state the unit price and quantity limitations, if any, to which the unit price will be applicable.)

#### **ARTICLE A.2** DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION

§ A.2.1 The date of commencement of the Work shall be: (Check one of the following boxes.)

[ ] The date of execution of this Amendment.

[X] Established as follows: (Insert a date or a means to determine the date of commencement of the Work.)

April 16th, 2025

If a date of commencement of the Work is not selected, then the date of commencement shall be the date of execution of this Amendment.

§ A.2.2 Unless otherwise provided, the Contract Time is the period of time, including authorized adjustments, allotted in the Contract Documents for Substantial Completion of the Work. The Contract Time shall be measured from the date of commencement of the Work.

#### § A.2.3 Substantial Completion

§ A.2.3.1 Subject to adjustments of the Contract Time as provided in the Contract Documents, the Construction Manager shall achieve Substantial Completion of the entire Work: (Check one of the following boxes and complete the necessary information.)

- Not later than ( ) calendar days from the date of commencement of the Work.  $\begin{bmatrix} 1 \end{bmatrix}$
- [X] By the following date: November 02, 2026

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§ A.2.3.2 Subject to adjustments of the Contract Time as provided in the Contract Documents, if portions of the Work are to be completed prior to Substantial Completion of the entire Work, the Construction Manager shall achieve Substantial Completion of such portions by the following dates:

Portion of Work **Substantial Completion Date** 

§ A.2.3.3 If the Construction Manager fails to achieve Substantial Completion as provided in this Section A.2.3, liquidated damages, if any, shall be assessed as set forth in Section 6.1.6 of the Agreement.

#### ARTICLE A.3 INFORMATION UPON WHICH AMENDMENT IS BASED

§ A.3.1 The Guaranteed Maximum Price and Contract Time set forth in this Amendment are based on the Contract Documents and the following:

§ A.3.1.1 The following Supplementary and other Conditions of the Contract:

Document	Title	Date	Pages
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§ A.3.1.2 The following Specifications:

(Either list the Specifications here, or refer to an exhibit attached to this Amendment.)

**Old Settler** 's Park Buildout – Rec Center Complex 100% Construction Documents Technical Specifications issued August 2024 Proposed Old Settlers Park Improvements Rec Center Complex - Soccer and Practice Fields as issued by UE S on November 20, 2024 Proposed Old Settlers Park Improvements Rec Center Complex as issued by UES on November 4, 2024

Section	Title	Date	Pages
			1 4 9 4 4

§ A.3.1.3 The following Drawings:

(Either list the Drawings here, or refer to an exhibit attached to this Amendment.)

Old Settlers Park Improvements - Rock N River Expansion 90% Construction Documents as issued by Kimley - Horn in September 2024

Number Title Date

#### § A.3.1.4 The Sustainability Plan, if any:

(If the Owner identified a Sustainable Objective in the Owner's Criteria, identify the document or documents that comprise the Sustainability Plan by title, date and number of pages, and include other identifying information. The Sustainability Plan identifies and describes the Sustainable Objective; the targeted Sustainable Measures; implementation strategies selected to achieve the Sustainable Measures; the Owner's and Construction Manager's roles and responsibilities associated with achieving the Sustainable Measures; the specific details about design reviews, testing or metrics to verify achievement of each Sustainable Measure; and the Sustainability Documentation required for the *Project, as those terms are defined in Exhibit C to the Agreement.*)

Title	Date	Pages
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Other identifying information:

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§ A.3.1.5 Allowances, if any, included in the Guaranteed Maximum Price: *(Identify each allowance.)* 

Storm Drain Piping for Roof and Landscape \$225,000.00 Reclaimed Water Extension to Irrigation Meeter \$24,000.00 Drinking Fountains and Hose Bibbs \$55,000.00

§ A.3.1.6 Assumptions and clarifications, if any, upon which the Guaranteed Maximum Price is based: (Identify each assumption and clarification.)

Reference attached GMP Package - TAB 05

§ A.3.1.7 The Guaranteed Maximum Price is based upon the following other documents and information: (List any other documents or information here, or refer to an exhibit attached to this Amendment.)

## ARTICLE A.4 CONSTRUCTION MANAGER'S CONSULTANTS, CONTRACTORS, DESIGN PROFESSIONALS, AND SUPPLIERS

§ A.4.1 The Construction Manager shall retain the consultants, contractors, design professionals, and suppliers, identified below:

(List name, discipline, address, and other information.)

This Amendment to the Agreement entered into as of the day and year first written above.

11/19/2024

**OWNER** (Signature)

BY: Craig Morgan, Mayor

(Printed name and title)

**CONSTRUCTION MANAGER** (Signature) BY: David Paden, Austin Division President

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(Printed name and title)



Providing the Absolute Best Construction Experience

City of Round Rock

# Old Settler's Park Build Out 60% GMP for Rec Center - EARTHWORK R1 1/16/2025

SpawGlass



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TAB 9

# TAB1

BUDGET ESTIMATE OVERVIEW



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#### 60% DD GMP OVERVIEW

SpawGlass Contractors, Inc. hereby submits to the City of Round Rock for the use and benefit of the new Old Settler's Park Buildout – Package 3C Rec Center - EARTHWORK, based on the 60% DD Drawings, as follows:

1.	The proposed amount for the Direct Cost of the Work:	\$ <u>4,464,511</u>
2.	General Conditions (see ARCH budget):	\$_0
3.	Builder's Risk Insurance:	\$ <u>6,873</u>
4.	General Liability Insurance:	\$_39,865
5.	Payment & Performance Bonds:	\$ 52,215
6.	Subcontractor Default Insurance (1.25%):	\$ <u>55,806</u>
7.	Warranty:	\$ <u>13,218</u>
8.	Construction Manager's Contingency (3.0%):	\$ <u>158,614</u>
9.	Design Progression Contingency (6%):	\$_317,227
10	Construction Phase Fee (3.50%):	\$ <u>178,792</u>
11	Price Forecasting:	\$ <u>0</u>

#### 12. TOTAL: LINE ITEMS 1 THROUGH 11: \$ 5,287,121

Tyler Wenzel

Tyler Wenzel, Project Executive

# TAB 2 EXECUTIVE PROJECT

EXECUTIVE PROJECT SUMMARY

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City of Round Rock – Old Settler's Park Build Out Package 3C –Rec Center - EARTHWORK 60% DD Drawings 3300 E Palm Valley Blvd Round Rock, TX 78665

#### Scope of Work

Package 3C – Rec Center - EARTHWORK includes the earthwork and site wet utilities construction of the Rec Center and Admin site. This includes mass grading of the site, clear and grubbing, demo, asphalt paving, all weather access road for AHJ, SWPPP, building pads, site wet utilities, and allowances for:

- 1. Connections to Drinking Fountains
- 2. Reclaimed Water Connections
- 3. Storm Drain Piping to Building Roof Drains

#### Overview

The new Rec Center and Admin building is now being tracked in 3 GMP packages. This is:

- 1. Rec Center EARTHWORK
- 2. Rec Center SITE IMPROVEMENTS
- 3. Rec Center BUILDINGS

The Rec Center – EARTHWORK package was broken out separately for shared efficiencies in performing the earthwork for Rock 'N River at the same time as the Rec Center.

Depending on the timing of the rest of the Rec Center drawings, it may be an option to now combine the Rec Center BUILDING with the Rec Center SITE IMPROVEMENTS, and make this one GMP.

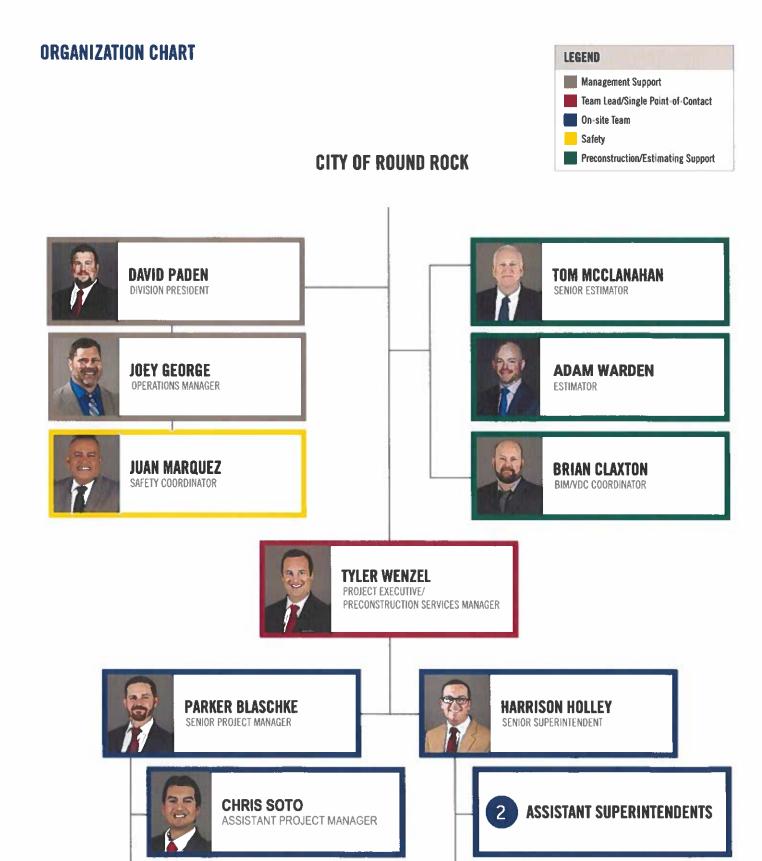
# TAB 3 PROJECT TEAM

11

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**ASSISTANT PROJECT MANAGER** 

SpawGlass

**DAYLON DYESS** 

QUALITY CONTROL COORDINATOR

# TAB 4

# **SpawGlass**



SpawGlas

#### City of Round Rock – Old Settler's Park Build Out Package 3C - Rec Center - EARTHWORK - 60% Drawings 3300 E Palm Valley Blvd Round Rock, TX 78665

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Page 1	L-0.0 COVER SHEET	AUGUST 2024
Page 2	L-0.1 KEY SHEET	AUGUST 2024
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Page 4	L-2.0 EXISTING CONDITIONS	AUGUST 2024
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YF-3.2 PLAYING FIELD GRADING	AUGUST 2024
	AUGUST 2024
	PF-3.0 PLAYING FIELD GRADING         PF-3.1 PLAYING FIELD GRADING         PF-3.2 PLAYING FIELD GRADING         PF-4.1 PLAYING FIELD SUB-DRAINAGE         PF-4.1 PLAYING FIELD SUB-DRAINAGE         PF-4.2 PLAYING FIELD SUB-DRAINAGE         PF-4.3 PLAYING FIELD SUB-DRAINAGE         PF-4.4 PLAYING FIELD SUB-DRAINAGE         PF-4.5 PLAYING FIELD SUB-DRAINAGE DETAILS         PF-5.0 PLAYING FIELD SUB-DRAINAGE DETAILS         PF-5.1 PLAYING FIELD SUB-DRAINAGE DETAILS         PF-5.1 PLAYING FIELD SUB-DRAINAGE DETAILS         PF-5.1 PLAYING FIELD SUB-DRAINAGE DETAILS         C-1.0 EROSION CONTROL PLAN         C-1.1 EROSION CONTROL PLAN         C-1.1 EROSION CONTROL PLAN         C-1.2 EROSION CONTROL PLAN         C-2.1 GRADING PLAN         C-2.1 GRADING PLAN         C-2.1 GRADING PLAN         C-2.1 GRADING PLAN         C-3.1 DAVING PLAN         C-3.0 PAVING PLAN         C-4.0 STORM PLAN         C-5.0 UTILITY PLAN         C-6.0 CONSTRUCTION DETAILS         C-6.1 CONSTRUCT

# TAB 5

ASSUMPTIONS & CLARIFICATIONS





## Assumptions and Clarifications

#### City of Round Rock – Old Settler's Park Build Out Package 3C – Rec Center EARTHWORK 60% DD Drawings 3300 E Palm Valley Blvd Round Rock, TX 78665

#### **GENERAL QUALIFICATIONS**

- 1. Kimley Horn and Associates, Inc. is the civil engineer/prime consultant of record.
- 2. Based on an anticipated NTP of February 2025.
- 3. No specifications provided. Structural and MEP narratives provided.
- 4. The baseline schedule is based on a 5-day work week.
- 5. Normal working hours have been included from 7:00 AM to 5:30 PM unless otherwise noted, with exception to early concrete operations as deemed necessary. It is also assumed that work can occur on a 7 day a week schedule if required.
- 6. In order to subcontract scopes of work in a timely manner to meet the construction schedule it is assumed that buyout packages will be reviewed within 5 business days of their submission.
- 7. LEED Certifications or Green Building Programs are not incorporated into the project.
- 8. Builders Risk Insurance is provided by SpawGlass. Builder's Risk deductible to be paid from construction contingency.
- 9. Performance & Payment Bonds are provided by SpawGlass.
- 10. General Liability is provided by SpawGlass.
- 11. Proposal assumes that the specified material and equipment are available as required to meet the schedule. If they are not available as required, we assume the Owner/Architect will authorize alternate material or equipment selections.
- 12. Owner must accept GMP within 30 calendar days, at which time pricing may expire.
- 13. General conditions were included in Rec Center SITE IMPROVEMENTS package. Any general conditions savings or losses from that package are to be rolled into the other GMP packages.

#### SPECIFIC QUALIFICATIONS

#### **Division 01 – General Requirements and General Conditions**

- 1. SpawGlass general requirements assume a 16 month project construction schedule.
- Construction photos will be taken on a regular basis by SpawGlass. Digital files will be turned in monthly.
- 3. As-Built drawings, record drawings and record submittals will be kept in electronic format. These files will be accessible to all on the jobsite.
- 4. Reasonable repairs or damage caused by contractor(s) will be funded from the CM Contingency if funds remain and approved by CoRR.
- 5. Dimensional Control for the Project is included.
- 6. Individual non-photographic hard hat stickers for workers will be utilized.





- 7. Temporary barriers and enclosures are included to delineate construction zone from the public.
- 8. No sound/vibration monitoring included.
- 9. Balance of General Requirements to be included in Rec Center SITE IMPROVEMENTS package.

#### **Division 02 – Existing Conditions**

1. Site demolition and clearing is included.

Division 03 - Concrete

1. NA

Division 04 - Masonry

1. NA

**Division 05 - Metals** 

1. NA

Division 06 – Wood, Plastics, and Composites
1. NA

**Division 07 – Thermal and Moisture Protection** 1. NA

<u> Division 08 – Openings</u>

1. NA

**Division 09 - Finishes** 

1. NA

**Division 10 – Specialties** 

1. NA

**Division 11 – Equipment** 

1. NA

Division 12 – Furnishings

1. NA

Division 13 – Special Construction 1. NA

Division 14 – Conveying Equipment



1. NA

Division 21 ~ Fire Suppression 1. NA

Division 22 - Plumbing

1. NA

**Division 23 – HVAC and Controls** 

1. NA

Division 26 – Electrical

1. NA

**Division 27 – Communications** 

1. NA

#### Division 28 – Electronic Safety & Security

1. NA

#### <u> Division 31 – Earthwork</u>

- 1. Includes all clear and grub and earthwork.
- 2. SWPPP setup included.
- 3. SpawGlass assumes that all water can be taken from existing City of Round Rock water utilities on-site, and no water will need to be trucked in from other cities due to water restrictions.
- 4. Includes 1.5" 2" PVR at playing fields, as outlined in draft Playing Fields Geotech Report.
- 5. Includes removal of fat clays and minimum 12" of select fill at building pads for 34" PVR.
- 6. Includes a ¾" PVR at track. Includes leaving subgrade at middle of track down 2' for infill by others in future GMP.
- 7. Includes stockpiling of existing onsite material for respread later at planters.
- 8. Includes asphalt paving.
- 9. Includes temp road for AHJ.
- Potential \$263,000 credit can be provided to CoRR if onsite material can be mined at Rock 'N River detention pond and used at Rec Center.

#### **Division 32 – Exterior Improvements**

1. NA

#### <u> Division 33 – Utilities</u>



# Assumptions and Clarifications

- 1. Site utilities are included.
- 2. \$225,000 allowance for storm drain piping for roof drains and landscape drains.
- 3. \$24,000 allowance for reclaimed water extension to irrigation meter.
- 4. \$55,000 allowance for drinking fountains and hose bibs throughout site.

#### EXCLUSIONS

- 1. All building work. This estimate only includes site work.
- 2. Permits, by Owner.
- 3. LEED documentation and Submittals.
- 4. We have not included the following items as we assume, they will be provided in a timely manner by the Owner at no cost to SpawGlass:
  - a. Materials Testing Services
  - b. Excludes all local electrical utility fees for permanent power
- 5. Preconstruction costs for the Project are not included in this budget.
- 6. Contaminated soils hauling or disposal

# TAB 6

BUDGET PROPOSAL COST BREAKDOWN





## **Recreation Center Earthwork and Site Wet Utilities 60%**

### Earthwork and Site Utilities GMP Rev 01

Estimate Date: Project Size (SF): Project Location:	01/15/2025 1,621,737 Round Rock	Documents Date: Project #: Lead Estimator:	08/23/2024 3023121.03C Tom McClanahan	
	ITEM	COST	COST   SF	% OF TOTAL
General Requireme	ents (1,621,737 SF)	59,043	3 0.04	1.12 %
Site - Earthwork, U	tilities, Parking, and Site	2,974,194	1.83	56.25 %
Building Pads - Adr	ninistration, Recreation, and	855,700	9.51	16.18 %
Track and Field (23	9,842 SF)	155,575	5 0.65	2.94 %
Practice Field (204	,105 SF)	85,800	0.42	1.62 %
Four Pack - Soccer	Artificial Turf Fields (656,094	4 315,000	0.48	5.96 %
Restroom Building	(1,680 SF)	19,200	11.43	0.36 %
Indirect Costs		822,610	0 0.51	15.56 %
Total Cost		\$ 5,287,121	\$ 3.26	100.00 %



## **Recreation Center Earthwork and Site Wet Utilities 60%**

### Earthwork and Site Utilities GMP Rev 01

Estimate Date: Project Size (SF): Project Location:	01/15/2025 1,621,737 Round Rock	Documents Date: Project #: Lead Estimator:	08/23/2024 3023121.03C Tom McClanahan	
	ITEM	COST	COST   SF	% OF TOTAL
General Requiren	nents (1,621,737 SF)	59,04	3 0.04	1.12 %
Div. 01 - General F	Requirements	59,04	3 0.04	100.00 %
Site - Earthwork, Improvements (	Utilities, Parking, and Site 1,621,737 SF)	e 2,974,19	4 1.83	56.25 %
Div. 02 - Existing (	Conditions	81,30	0.05	2.73 %
Div. 31 - Earthwor	k	1,510,80	0.93	50.80 %
Div. 33 - Utilities		1,382,08	0.85	46.47 %
Building Pads - A and Airnasium(	<i>dministration, Recreation,</i> 90,000 SF)	855,70	9.51	16.18 %
Div. 31 - Earthwor	k	855,70	9.51	100.00 %
Track and Field (	239,842 SF)	155,57	<b>75 0.65</b>	<b>2.94</b> %
Div. 31 - Earthwor	k	132,50	0 0.55	85.17 %
Div. 33 - Utilities		23,07	<b>'5</b> 0.10	14.83 %
Practice Field (2	04,105 SF)	85,80	0 0.42	1.62 %
Div. 31 - Earthwor	k	85,80	00 0.42	100.00 %
Four Pack - Socco (656,094 SF)	er Artificial Turf Fields	315,00	0 0.48	<b>5.96</b> %
Div. 31 - Earthwor	k	315,00	0 0.48	100.00 %
Restroom Buildin	ig (1,680 SF)	19,20	0 11.43	0.36 %
Div. 31 - Earthwor	k	19,20	0 11.43	100.00 %

ITEM	COST	COST   SF	% OF TOTAL
ndirect Costs	822,610	0.51	15.56 %
Builder's Risk Insurance	6,873	0.00	0.13 %
General Liability Insurance	39,865	0.02	0.75 %
Payment and Performance Bonds	52,215	0.03	0.99 %
Subcontractor Default Insurance (SDI):	55,806	0.03	1.06 %
Warranty	13,218	0.01	0.25 %
Contractor's Contingency	158,614	0.10	3.00 %
Owner's Design Progression Contingency	317,227	0.20	6.00 %
Overhead and Profit	178,792	0.11	3.38 %
Total Cost	\$ 5,287,121	\$ 3.26	100.00 %

## **Recreation Center Earthwork and Site Wet Utilities 60%**

Earthwork and Site Utilities GMP Rev 01

Estimate Date: Project Size (SF): Project Location:	01/15/2025 1,621,737 Round Rock	Documents Date: Project #: Lead Estimator:	08/23/2024 3023121.03C Tom McClanahan	)
	ITEM	QUANTITY   UM	UNIT COST	TOTAL COST
General Require	ments			59,043
Div. 01 - Genera	l Requirements			59,043
General Require	ements			59,043
Temp. Fencing - F Driven Posts)	Rental (6' h Chain Link Fence w/	5,218.2 LF	10.16	53,043
Licensed Profession Control Points)	onal Certified Survey (Intial	1.0 LS	3,000.00	3,000
Licensed Professio	onal Certified Survey (Final)	1.0 Each	3,000.00	3,000
Site - Earthwork,	Utilities, Parking, and Sit	e Improvements		2,974,194
Div. 02 - Existin	g Conditions			81,306
Demolition				81,306
Remove Rock Roa	ad	362,090.0 SF	0.05	18,104
Remove T-Post ar	nd Rope Fencing	35,922.0 LF	0.50	17,961
Signs to Remove		64.0 Each	10.00	640
Trees to Remove		446.0 Each	100.00	44,600
Div. 31 - Earthw	vork	a harring and		1,510,808
Earthwork				1,486,948
Clear and Grub Since Preparation, and	ite, Grading, Subgrade Asphalt Paving	1.0 LS	1,248,000.00	1,248,000
	Spreading Stock Piled Top Soil - - Buildings, Airnasium, Parking,	1.0 LS	13,500.00	13,500
Grading For Site Building Foundati	Improvements Between the ons	1.0 LS	31,000.00	31,000
Temporary All We Around the Buildi	eather Road For Fire and EMS ngs	52,036.3 SF	3.55	184,729
Clay Cap Around Abutting Paved S	Perimeter of Buildings Without urface	694.3 CY	14.00	9,720
Erosion Control	I			23,860
SWPPP Narrative		1.0 Each	1,300.00	1,300

ITEM	QUANTITY   UM	UNIT COST	TOTAL COST
SWPPP Inspections	18.0 Mos	425.00	7,650
SWPPP Signage	1.0 Each	175.00	175
Stabilized Construction Entrance	1.0 Each	3,000.00	3,000
Silt Fencing	2,033.1 LF	3.85	7,827
OSHA Safety Caps on T Posts - Silt Fencing	339.0 Each	2.60	881
Mulch Sock	274.9 LF	3.85	1,058
Tree Protection - Allowance	268.5 LF	5.00	1,343
Inlet Protection	5.0 Each	125.00	625
Div. 33 - Utilities			1,382,080
Site Utilities			1,382,080
Sanitary Sewer Scope of Work - Per Drawings	1.0 LS	219,570.00	219,570
Storm Sewer Scope of Work - Per Drawings	1.0 LS	444,410.00	444,410
Water Service Scope of Work - Per Drawings	1.0 Each	389,500.00	389,500
Fire Risers 5' Out to 12" AFF Flange	3.0 Each	6,500.00	19,500
Connect Sanitary Sewer and Water Service Lines to Buildings	6.0 Each	850.00	5,100
Drinking Fountains and Hose Connections - Piping, Fountains, and Dry Wells	1.0 Allow.	55,000.00	55,000
Reclaimed Water Service Line - Extension, Connections, BFP, & Metering	1.0 Allow.	24,000.00	24,000
Storm Drain System For Landscaping and Buildings - Piping, Inlets, and Roof Drain & Downspout Connections	1.0 Allow.	225,000.00	225,000
uilding Pads - Administration, Recreation, a	nd Airnasium		855,700
Div. 31 - Earthwork	A The Price	State and - H	855,700
Earthwork			855,700
Admin - Building Pad - Excavate, Subgrade Prep, Select Fill and Haul Off Expansive Clay	1.0 LS	215,300.00	215,30
Airnasium -Building Pad - Excavate, Subgrade Prep, Select Fill and Haul Off Expansive Clay	1.0 LS	337,400.00	337,40
Recreation Center -Building Pad - Excavate, Subgrade Prep, Select Fill and Haul Off Expansive Clay	1.0 LS	303,000.00	303,00
rack and Field			155,57
Div. 31 - Earthwork			132,500
Earthwork			132,50
Grade and Backfill With Low PI On-Site Material for 1 1/2" to 2" PVR	1.0 LS	122,000.00	122,00
Finish Grading / Respreading Stock Piled Top Soil -			

ITEM	QUANTITY   UM	UNIT COST	TOTAL COST
Div. 33 - Utilities			23,075
Site Utilities			23,075
18" HDPE Storm Drain Piping From Track & Field to Storm System	192.3 LF	120.00	23,075
Practice Field			85,800
Div. 31 - Earthwork			85,800
Earthwork			85,800
Excavate Fat Clay Soils, Backfill With Low PI Soils For 1 1/2" to 2" RVR	1.0 LS	76,000.00	76,000
Finish Grading / Respreading Stock Piled Top Soil - Practice Field Area	1.0 LS	9,800.00	9,800
Four Pack - Soccer Artificial Turf Fields			315,000
Div. 31 - Earthwork			315,000
Earthwork			315,000
Excavate Fat Clay Soils and Grade to Subgrade With On-Site Select Fill - 4 Pack Soccer Fields - PVR 1 1/2" to 2"	1.0 LS	303,000.00	303,000
Finish Grading / Respreading Stock Piled Top Soil - 4 Pack Soccer Fields	1.0 LS	12,000.00	12,000
Restroom Building			19,200
Div. 31 - Earthwork			19,200
Earthwork			19,200
Restroom - Building Pad - Excavate, Subgrade Prep, Site Select Fill and Haul Off Expansive Clay	1.0 LS	19,200.00	19,200

Total - Direct Costs

\$ 4,464,511

# TAB 7 MASTER PROJECT SCHEDULE



$ \frac{1}{2} = 1$	Admly ID Ad	Activity Name	60	23	Silec	19201	-	JEMAMJJASONDJEMANJJASONDJEMANJASONDJEMAN	VWJ T D N D S V T T I
$ \frac{1}{10000000000000000000000000000000000$	CoRR OSP - P	Preconstruction Schedule	878	2	15-Jani24A	26-Apr-27	29-401-27		
Construction         Construction<	Mestones		800	590	23-Feb-24 A	26-Apr-27			
Channel (2)         Channel (2) <thchannel (2)<="" th=""> <thchannel (2)<="" th=""></thchannel></thchannel>		TP for Preconstruction Activities	0	0	23-Feb-24 A			<ul> <li>"NTP for Preconsorucion Activities</li> </ul>	
All - Handley Laneverlands All van fan fanotion     C     C Anderson Mark     All - Market Mark     All - Market Mark		P Approval _ 2 - Laterview		0		08-Aug-24 A	01-Nov-24		
Control (Si, 2), Litter Pre- lation (Si, 2), Litter Pre- Pre- Pre- Pre- Pre- Pre- Pre- Pre-		P Approval _ 34.1 - Harrell Pkwy, Lakeview Parking & Apex Fields Relocation		•		09-Aug-24 A	05-Nov-24	3A.1 - Hahat Pidry, Lakewew Padong	Relocation
All statistical (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b		nstruction Start _ 2 - Lakeview		0	14-Oct-24 A			Construction Start 2 : Laterview	
Answer JJ, Frank Made         Control (100-15)         Control (100-15) <thcontrol (100-<="" td=""><td></td><td>nstruction Start 3A.1 - Hameli Phwy, Lakeview Parking &amp; Apex Fields Relocal</td><td></td><td>•</td><td>21-Oct-24 A</td><td></td><td></td><td><ul> <li>Construction Start 2A.1 - Hampil Physic Lakesweek Parking &amp; J</li> </ul></td><td>Apex Freidz Relocation</td></thcontrol>		nstruction Start 3A.1 - Hameli Phwy, Lakeview Parking & Apex Fields Relocal		•	21-Oct-24 A			<ul> <li>Construction Start 2A.1 - Hampil Physic Lakesweek Parking &amp; J</li> </ul>	Apex Freidz Relocation
Answer         Answer<		IP Approvel 3B - Tennis / Piddebell	0	0		24-0ct-24 A		♦ GMPA	
Answer         Contrast         Contrast <thcontrast< th="">         Contrast         <t< td=""><td></td><td>IP Approval _ 34.2 - Harrel Phwy</td><td>0</td><td>0</td><td></td><td>30-Deo-24</td><td></td><td></td><td></td></t<></thcontrast<>		IP Approval _ 34.2 - Harrel Phwy	0	0		30-Deo-24			
Control         Control <t< td=""><td></td><td>P Approvel 3C - Rock'N River</td><td>0</td><td>0</td><td></td><td>14-Jan-25</td><td></td><td></td><td></td></t<>		P Approvel 3C - Rock'N River	0	0		14-Jan-25			
Control         Control <t< td=""><td></td><td>nstruction Start _ 3B - Termis / Pictrieb ell</td><td>0</td><td>0</td><td>16-Jan-25</td><td></td><td></td><td></td><td></td></t<>		nstruction Start _ 3B - Termis / Pictrieb ell	0	0	16-Jan-25				
Approx         3.1. Classify (high)         4.1. Classify (high) <td></td> <td>naturction Start _ 3A.2 - Harrel Phwy</td> <td>0</td> <td>•</td> <td>05-Feb-25</td> <td></td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td>		naturction Start _ 3A.2 - Harrel Phwy	0	•	05-Feb-25				· · · · · · · · · · · · · · · · · · ·
Approx         State Name         State Name<		nstruction Start_3C - Rock/N River	0	•	19-Feb-25				
Approx         State         Control         Control <thcontrol< th=""> <thcontrol< th=""> <thcont< td=""><td></td><td>IP Approvel _ 3A.3 - Harrei Pkwy (Bridge)</td><td>0</td><td>0</td><td></td><td>25-Feb-25</td><td></td><td></td><td></td></thcont<></thcontrol<></thcontrol<>		IP Approvel _ 3A.3 - Harrei Pkwy (Bridge)	0	0		25-Feb-25			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		IP Approval 3B- Maintenance Area	0	0		27-Feb-25			
Answert         Control         Control <t< td=""><td></td><td>nstruction Start 3B- Maintenance Area</td><td>0</td><td>•</td><td>04-Apr-25</td><td></td><td></td><td></td><td></td></t<>		nstruction Start 3B- Maintenance Area	0	•	04-Apr-25				
<pre>micro SinC. Face Construction:</pre>		IP Approval 3C - Rec Center Complex	0	0		18-Apr-25		GMP Approval	
Agend "2) - Matheman claref Equation (2) - Matheman claref and (2) -		nstruction Start 3C - Rec Center Complex	0	•	27-May-25				Çoriplex
and concerts and a channel frequency and a channel frequency of a ch		IP Approval 3D - Multi-Purpose Center Expension	0	0		07-Jul-25		SAMPA:	sie Certier Expension
enter Conveller. 2. L'enterer enter Conveller. 3. L'enterer enter Conveller. 3. L'enterer enter Conveller. 3. L'enter Reveau enter Rev		nstruction Start 3A.3 - Harrel Plow (Bridge)	0	0	22-Sep-25				3 Harrel Pixwy (Bridge)
auto Conventer - 3: "Inni I ridotal - 3: "Inni I ridotal - 3: "Inni I ridotal - 3: "A finite manual convention - 3: "A submanified material - 3: "Inni I ridotal - 3: "Inni I rid		vatantial Cornoletion 2 - Letowiew	0	0		26-Sep-25*			2 Lebeniew
activity     36 Members/activity     30 Members/activity     4 Members/activity <td></td> <td>patantial Comoletion 38 - Tennis / Pictostall</td> <td>0</td> <td>0</td> <td></td> <td>17-Nov-25</td> <td></td> <td></td> <td>ettor, 38 - Tennis / Projectes</td>		patantial Comoletion 38 - Tennis / Pictostall	0	0		17-Nov-25			ettor, 38 - Tennis / Projectes
arenis Competion: 3.1 - Hand Pany, Lakener Paning & Avair Tana Pany, Lakener Paning & Analysis and Competion: 3.2 - Hum Pany, Lakener Paning & Analysis and Competion: 3.2 - Hum Pany, Lakener Paning & P		ostantial Completion 38- Maintenance Area	0	0		06-Jan-26			pmpletion 38-Maintenance Area
ereden Start, 3D - Mark Proper Carve Equation in a contraction Start, 3D - Mark Proper Carve Equation in a contraction Start, 3D - Mark Proper Carve Equation in a contraction Start, 3D - Mark Properties in a contraction Propertity in a contractity Properties in a contraction Properi		betantial Completion 34.1 - Harrell Plow, Lakevew Parking & Apex Fields R		0		09-Jan-26°			Completion: 3A.1 - Hantell Profy, Land
aural Connection _ 3C - Rocht River antel Connection _ 3C - Rucht River antel Connection _ 3C - Fuerd River antel Connection _ 3C - Fuerd River antel Connection _ 3C - Fuerd River antel Connection _ 3C - Aural Physica antel Connection _ 3C - Aural Physica Aural Physica - Humal Phys		nstruction Start _ 3D - Multi-Purpose Center Expansion		0	12-Jan-26				Start 3D MutthPurpose Center Ex
arrisi Convelsion _ 34.3 - Hauri Play, annal Convelsion _ 34.3 - Hauri Play, annal Convelsion _ 30.3 - Hauri Play, annal Play, Pocanan Biolog Poeling and Submittak Approval - Hauri Play, Contach Pederation Underprese Schmattak - Hauri Play, - Hauri Hauri P		sstantial Completion 3C - Rock'N River	0	•		27-Mar-26*			Substantial Completion _ 3C - Rod/N: River
auralia Competieno 3.4.1 - Haure Pavey (Edge) auralia Competieno 3.4.2 - Haure Pavey (Edge) auralia Competieno 30 - MandePaveore Campie auralia Competieno 20 - MandePaveore Campie auralia Campiero auralia auralia auralia Campiero auralia aur		ostantial Completion _ 3A.2 - Harrel Plowy	0	0		29-Jun-26*			<ul> <li>Substantial Completion _ 3A.2 -</li> </ul>
amati Competition _ 25 - Rec Conner Complex and Competition _ 20 - Multi-Varget Camplex and Linh healy peckeption control Equivine Camplex and Linh healy peckeption control Equivalence and Linh healy peckeption transmission and Linh healy peckeption transmission and Linh heal peckeption and Linh Alpha peckeption transmission and Linh Alpha peckeption transmission and Linh Heal peckeption and Linh Alpha peckeption		ostantial Completion 3A.3 - Harrel Plowy (Bridge)	0	0		27-Jul-26*			Substantial Completion 34.3
annell Competition, 31 - Mait Phynose Cantor Expansion 201 Mait Phynose Cantor Protecter Phynose 201 Mait Phynose Cantor Phynose Cantor Phynose Cantor Phynose Cantor Phynose Phynose 201 Mait Phynose Cantor Phynose Cantor Phynose Cantor Phynose Cantor Phynose Cantor Phynose Phynose 201 Mait Phynose Cantor Phynose Photomena 100 25 - 11-11/21X 12-11X 12-11		bstantial Completion _ 3C - Rec Centar Complex	•	•		30-04-26*	02-Nov-26		<ul> <li>Subștarital Compi</li> </ul>
290     52     23-Ten-24     20-Dec-24     23-Mer-21     56     56-Am-12     Advantation       1     1     1     2 <td></td> <td>ostantial Completion _ 3D - Multi-Purpose Canter Expansion</td> <td>0</td> <td>0</td> <td></td> <td>26-Apr-27</td> <td></td> <td></td> <td></td>		ostantial Completion _ 3D - Multi-Purpose Canter Expansion	0	0		26-Apr-27			
125         0         23-65-24 A         12-JUE24 A         12-JUE24 A         2-JUE24 A	rly Produreme		290	35	23-Feb-24A	20-Deo-24	29-Apr-27 5	Early Propulement	
montha and turn heavy padage for long land terra     15     0     23-540-24A     12-44a-27     12-	dmensionation		125	0	23-Feb-24 A	12-Jul-24 A	12-Mar.27	Addiniteration	
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(0)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(2.3)         (0.14)         (0.14)         (0.14)         (0.14)           (2.4)         1         0         0.5-bm/24A         0.14bm/3         0.14bm/3           (2.0)         1         0         0.5-bm/24A         0.14bm/3         0.14bm/3           (2.0)         0         0         0.5bm/24A         0.14bm/3         0.14bm/3<td>(2.3)         (0)<!--</td--><td>(3)         (3)         (3)         (4)         (3)         (4)</td></td></td></td></td></th<>  | (131)         (0) </td <td>(131)         (0)      
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   | (2.3)         (0.14)         (0.14)         (0.14)         (0.14)           (2.4)         1         0         0.5-bm/24A         0.14bm/3         0.14bm/3           (2.0)         1         0         0.5-bm/24A         0.14bm/3         0.14bm/3           (2.0)         0         0         0.5bm/24A         0.14bm/3         0.14bm/3 <td>(2.3)         (0)<!--</td--><td>(3)         (3)         (3)         (4)         (3)         (4)</td></td>  | (2.3)         (0) </td <td>(3)         (3)         (3)         (4)         (3)         (4)</td>  | (3)         (3)         (3)         (4)         (3)         (4) 
       (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)  |
| (14)         (10)         (14)         (14)         (14)         (14)           (14)         (1         (15)         (15)         (14)         (14)         (14)           (14)         (15)         (15)         (15)         (15)         (14)         (14)         (14)           (15)         (15)         (15)         (15)         (15)         (14)         (14)         (14)         (14)           (16)         (16)         (16)         (16)         (14)   
   | (143)         (0)         0 </td <td>(14)         (10)         (14)         (14)         (14)         (14)           (14)         (1         (15)         (15)         (14)         (14)         (14)           (14)         (15)         (15)         (15)         (15)         (14)         (14)         (14)           (15)         (15)         (15)         (15)         (15)         (14)         (14)         (14)         (14)           (16)         (16)         (16)         (16)         (14)</td> <td>(12.3)         (01.4)         (01.4)         (01.4)         (01.4)           (2.4)         1         0         06.4m/24A         01.4m/24         01.4m/24           (2.0)         1         0         05.4m/24A         01.4m/24         01.4m/24           (2.0)         1         0         0.58m/24A         01.4m/24         01.4m/24           (2.0)         1         0         2.54m/24A         01.4m/24         01.4m/24           (2.0)         2         2.54m/24A         01.4m/24         01.4m/24         01.4m/24           (2.0)         2         2.54m/24A         01.4m/24A         01.4m/24         01.4m/24           (2.0)         2.54m/24A         01.4m/24A         01.4m/24         01.4m/24         01.4m/24           (2.1)         0         0.54m/24A         01.4m/24         01.4m/24         01.4m/24           (2.1)         0         0         0.54m/24A</td> <td>(131)         (10)         (05-bin-24A)         (01-bin-24A)         (01-bin-24A)           (131)         (10)         (10)         (10)         (11-bin-24A)         (11-bin-24A)           (110)         (10)         (10)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (110)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (110)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (110)         (11-bin-24A)         (11-bin-24A)         <t< td=""><td>(131)         (0)        
(0)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(2.3)         (0)<!--</td--><td>(1)(2)(</td></td></td></td></t<></td>  | (14)         (10)         (14)         (14)         (14)         (14)           (14)         (1         (15)         (15)         (14)         (14)         (14)           (14)         (15)         (15)         (15)         (15)         (14)         (14)         (14)           (15)         (15)         (15)         (15)         (15)         (14)         (14)         (14)         (14)           (16)         (16)         (16)         (16)         (14)   
   
   | (12.3)         (01.4)         (01.4)         (01.4)         (01.4)           (2.4)         1         0         06.4m/24A         01.4m/24         01.4m/24           (2.0)         1         0         05.4m/24A         01.4m/24         01.4m/24           (2.0)         1         0         0.58m/24A         01.4m/24         01.4m/24           (2.0)         1         0         2.54m/24A         01.4m/24         01.4m/24           (2.0)         2         2.54m/24A         01.4m/24         01.4m/24         01.4m/24           (2.0)         2         2.54m/24A         01.4m/24A         01.4m/24         01.4m/24           (2.0)         2.54m/24A         01.4m/24A         01.4m/24         01.4m/24         01.4m/24           (2.1)         0         0.54m/24A         01.4m/24         01.4m/24         01.4m/24           (2.1)         0         0         0.54m/24A   
   | (131)         (10)         (05-bin-24A)         (01-bin-24A)         (01-bin-24A)           (131)         (10)         (10)         (10)         (11-bin-24A)         (11-bin-24A)           (110)         (10)         (10)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (110)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (110)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (110)         (110)         (110)         (11-bin-24A)         (11-bin-24A) <t< td=""><td>(131)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(2.3)         (0)<!--</td--><td>(1)(2)(</td></td></td></td></t<>   | (131)         (0) </td <td>(131)         (0)    
    (0)         (0)<!--</td--><td>(2.3)         (0)<!--</td--><td>(1)(2)(</td></td></td>  | (131)         (0) </td <td>(2.3)         (0)<!--</td--><td>(1)(2)(</td></td>   
   | (2.3)         (0) </td <td>(1)(2)(</td>   | (1)(2)(   |
| (11)         (11) <th< td=""><td>(131)         (10)         (13)         (13)         (14)         (14)           (123)         1         0         (15)         (15)         (14)         (14)           (111)         1         0         (15)         (15)         (15)         (14)         (14)           (111)         1         0         (15)         (15)         (15)         (15)         (14)</td><td>(11)         <th< td=""><td>(131)         (10)         (05-ba)-24         (01-ba)-24         (01-ba)-24         (01-ba)-24           (111)         (111)         (111)         (111)         (111)         (111)         (111)           (111)</td><td>(131)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(12,1)         (0)&lt;</td><td>(1)         (1)</td></td></td></th<><td>(1)         (2)    
    (2)         (2)</td></td></th<>  | (131)         (10)         (13)         (13)         (14)         (14)           (123)         1         0         (15)         (15)         (14)         (14)           (111)         1         0         (15)         (15)         (15)         (14)         (14)           (111)         1         0         (15)         (15)         (15)         (15)         (14)   
  | (11)        
(11)         (11)         (11)         (11)         (11)         (11)         (11)         (11)         (11)         (11)         (11)         (11)         (11)         (11)         (11) <th< td=""><td>(131)         (10)         (05-ba)-24         (01-ba)-24         (01-ba)-24         (01-ba)-24           (111)         (111)         (111)         (111)         (111)         (111)         (111)           (111)</td><td>(131)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(12,1)         (0)&lt;</td><td>(1)         (1)</td></td></td></th<> <td>(1)         (2)</td>  
  | (131)         (10)         (05-ba)-24         (01-ba)-24         (01-ba)-24         (01-ba)-24           (111)         (111)         (111)         (111)         (111)         (111)         (111)           (111)   
   | (131)         (0) </td <td>(131)         (0)<!--</td--><td>(12,1)         (0)&lt;</td><td>(1)         (1)</td></td>   | (131)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)     
   (0)         (0) </td <td>(12,1)         (0)&lt;</td> <td>(1)         (1)</td>   | (12,1)         (0)<   
   | (1)          | (1)         (2)  |
| (12.3)         (01         00-5m-24A         00-4m-24A         014m-24           (21.3)         1         0         06-4m-24A         014m-24         014m-24           (21.3)         1         0         06-4m-24A         104m-24         014m-24           (21.3)         1         0         10-5mp-24A         105mp-24A         014m-24           (21.3)         0         29-4m-24A         114m-24         014m-24           (21.3)         0         29-4m-24A         014m-24         014m-24           (21.3)         0         0-4me-24A         014m-24         014m-24           (21.3)   
  | (131)         (0) </td <td>(12.3)         (01         00-5m-24A         00-4m-24A         014m-24           (21.3)         1         0         06-4m-24A         014m-24         014m-24           (21.3)         1         0         06-4m-24A         104m-24         014m-24           (21.3)         1         0         10-5mp-24A         105mp-24A         014m-24           (21.3)         0         29-4m-24A         114m-24         014m-24           (21.3)         0         29-4m-24A         014m-24         014m-24           (21.3)         0         0-4me-24A         014m-24         014m-24           (21.3)</td> <td>(12.3)         (01.400-24.4         (01.400-24.4         (01.400-24.4           (2.4.1)         1         0         (05.400-24.4         (01.400-24.4           (2.0.11)         1         0         (01.400-24.4         (01.400-24.4           (2.0.11)         1         0         (01.400-24.4         (01.400-24.4           (2.0.11)         1         0         (01.400-24.4         (01.400-24.4           (2.0.10)         1         1         0         (01.400-24.4         (01.400-24.4           (2.0.10)         2         2.9480-24.4         (01.400-24.4         (01.400-24.4         (01.400-24.4           (2.0.10)         1         0         2.9480-24.4         (01.400-24.4         (01.400-24.4           (01.10)         2         2.9480-24.4         (01.400-24.4         (01.400-24.4         (01.400-24.4           (01.10)         2         2.9480-24.4         (01.400-24.4         (01.400-24.4         (01.400-24.4           (01.11)         1         0         2.9480-24.4         (01.400-24.4         (01.400-24.4           (01.11)         1         0         0.7480-24.4         (01.400-24.4         (01.400-24.4           (01.11)         1         0         0.7480-24.4         (01.</td> <td>(131)         (0)<!--</td--><td>(131)         (0)        
(0)<!--</td--><td>(12.3)         (0.14)&lt;</td><td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td></td></td>   | (12.3)         (01         00-5m-24A         00-4m-24A         014m-24           (21.3)         1         0         06-4m-24A         014m-24         014m-24           (21.3)         1         0         06-4m-24A         104m-24         014m-24           (21.3)         1         0         10-5mp-24A         105mp-24A         014m-24           (21.3)         0         29-4m-24A         114m-24         014m-24           (21.3)         0         29-4m-24A         014m-24         014m-24           (21.3)         0         0-4me-24A         014m-24         014m-24           (21.3)   
  | (12.3)         (01.400-24.4         (01.400-24.4         (01.400-24.4           (2.4.1)         1         0         (05.400-24.4         (01.400-24.4           (2.0.11)         1         0         (01.400-24.4         (01.400-24.4           (2.0.11)         1         0         (01.400-24.4         (01.400-24.4           (2.0.11)         1         0         (01.400-24.4         (01.400-24.4           (2.0.10)         1         1         0         (01.400-24.4         (01.400-24.4           (2.0.10)         2         2.9480-24.4         (01.400-24.4         (01.400-24.4         (01.400-24.4           (2.0.10)         1         0         2.9480-24.4         (01.400-24.4         (01.400-24.4          
(01.10)         2         2.9480-24.4         (01.400-24.4         (01.400-24.4         (01.400-24.4           (01.10)         2         2.9480-24.4         (01.400-24.4         (01.400-24.4         (01.400-24.4           (01.11)         1         0         2.9480-24.4         (01.400-24.4         (01.400-24.4           (01.11)         1         0         0.7480-24.4         (01.400-24.4         (01.400-24.4           (01.11)         1         0         0.7480-24.4         (01.  | (131)         (0)      
  (0)         (0) </td <td>(131)         (0)<!--</td--><td>(12.3)         (0.14)&lt;</td><td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td></td>   | (131)         (0) </td <td>(12.3)         (0.14)        
(0.14)         (0.14)&lt;</td> <td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td>   | (12.3)         (0.14)<   | (2.2)         (0)         (0)         (0)         (0) 
       (0)         (0) </td <td>(1)(2)(</td>   | (1)(2)(   |
| (131)         (10)         (131)   
   | (131)         (10)         (05-bin-24A)         (01-bin-24A)         (11-bin-24A)           (131)         (11)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (131)         (11)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (131)         (11)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (141)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (141)         (11)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (141)         (11)         (11-bin-24A)         (11-bin-24A)         (11-bin-24A)           (11)         <  
  | (131)         (10)         (131)   
   
   | (12.3)         (01         05         (01         05         (01.4)         <  
  | (A124)         (B)         (B)<   | (13.1)         (0)<  
  | (13.1)         (0)<   | (2.2)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)
        (0) </td <td>(1)(2)(</td>   | (1)(2)(   |
| (131)         (10)         (0)<  
   | (131)         (0)         00 <th< td=""><td>(131)         (10)         (0)&lt;</td><td>(12.3)         (0)         00         <!--</td--><td>(12.1)         (0)&lt;</td><td>(A124)         (B)         (B)&lt;</td><td>(13.1)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)  
      (0)         (0)&lt;</td><td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td></td></th<>   | (131)         (10)         (0)<  
   | (12.3)         (0)         00    
    00         00 </td <td>(12.1)         (0)&lt;</td> <td>(A124)         (B)         (B)&lt;</td> <td>(13.1)         (0)&lt;</td> <td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td>  | (12.1)         (0)        
(0)         (0)         (0)         (0)<   | (A124)         (B)         (B)<   
   | (13.1)         (0)<   | (2.2)         (0) </td <td>(1)(2)(</td>  
  | (1)(2)(   |
| (131)         (0) </td <td>(14)         (0)<td>(131)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(12-1)         (0)&lt;</td><td>(1)         (1)<td>(1)         (1)<td>(1)         (0)<td>101100 60-054A0 10-06-3A0 10-06-3A<!--</td--></td></td></td></td></td></td></td>  
   | (14)         (0) <td>(131)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(12-1)         (0)&lt;</td><td>(1)         (1) 
       (1)         (1)         (1)<td>(1)         (1)<td>(1)         (0)<td>101100 60-054A0 10-06-3A0 10-06-3A<!--</td--></td></td></td></td></td></td>   | (131)         (0) </td <td>(131)         (0)<!--</td--><td>(12-1)         (0)        
(0)         (0)&lt;</td><td>(1)         (1)<td>(1)         (1)<td>(1)         (0)<td>101100 60-054A0 10-06-3A0 10-06-3A<!--</td--></td></td></td></td></td>  | (131)         (0) </td <td>(12-1)         (0)        
(0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)&lt;</td> <td>(1)         (1)<td>(1)         (1)<td>(1)         (0)<td>101100 60-054A0 10-06-3A0 10-06-3A<!--</td--></td></td></td></td>  | (12-1)         (0)<   
   | (1)         (1) <td>(1)         (1)<td>(1)         (0)<td>101100 60-054A0 10-06-3A0 10-06-3A<!--</td--></td></td></td>  
   | (1)         (1) <td>(1)         (0)<td>101100 60-054A0 10-06-3A0 10-06-3A<!--</td--></td></td>  | (1)         (0) <td>101100 60-054A0 10-06-3A0 10-06-3A<!--</td--></td>   | 101100 60-054A0 10-06-3A0 10-06-3A </td  |
| (24)         (0) <td>(1.1)         (0)<!--</td--><td>(24)         (0)<td>(12.4)         (10         (10         (10)         <th< td=""><td>(A12-1)         (B)         (B - ClicPlo-24 A         (B - LinPlo-24 A         (D - Hono-24 A</td><td>(1)         (0)</td></th<><td>(1)         (0)<td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td></td></td></td></td>  
  | (1.1)         (0) </td <td>(24)         (0)<td>(12.4)         (10         (10         (10)         <th< td=""><td>(A12-1)         (B)         (B - ClicPlo-24 A         (B - LinPlo-24 A         (D - Hono-24 A</td><td>(1)         (0)</td></th<><td>(1)         (0)<td>(2.2)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)     
   (0)         (0)<!--</td--><td>(1)(2)(</td></td></td></td></td>  | (24)         (0) <td>(12.4)         (10         (10         (10)         <th< td=""><td>(A12-1)         (B)         (B - ClicPlo-24 A         (B - LinPlo-24 A         (D - Hono-24 A</td><td>(1)         (0)</td></th<><td>(1)         (0)         (0)         (0)         (0)         (0)        
(0)         (0)<td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td></td></td>   | (12.4)         (10         (10         (10) <th< td=""><td>(A12-1)         (B)         (B - ClicPlo-24 A         (B - LinPlo-24 A         (D - Hono-24 A</td><td>(1)         (0)</td></th<> <td>(1)         (0)        
(0)         (0)<td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td></td>  | (A12-1)         (B)         (B - ClicPlo-24 A         (B - LinPlo-24 A         (D - Hono-24 A  
   | (1)         (0)   | (1)         (0)        
(0)         (0) <td>(2.2)         (0)<!--</td--><td>(1)(2)(</td></td>  | (2.2)         (0) </td <td>(1)(2)(</td>   | (1)(2)(   |
| (131)         (0) </td <td>(24)         (0)<td>(131)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(12.1)         (0)&lt;</td><td>Cut 2-1         E0         D GFR0-24         DG-Um-24         D1-Non-24         D1-Non-24           Cut 2-1         1         0         CG-Um-24         CG-Um-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Berlew divings         5         0         CG-Nm-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         CG-R0-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D1-Non-24         <td< td=""><td>(1)         (1)<td>(1)         (0)<td>(1)(1)(2)(</td></td></td></td<></td></td></td></td>  
  | (24)         (0) <td>(131)         (0)<!--</td--><td>(131)         (0)<!--</td--><td>(12.1)         (0)&lt;</td><td>Cut 2-1         E0         D GFR0-24         DG-Um-24         D1-Non-24         D1-Non-24           Cut 2-1         1         0         CG-Um-24         CG-Um-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24      
  D1-Non-24         D1-Non-24           Berlew divings         5         0         CG-Nm-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         CG-R0-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D1-Non-24         <td< td=""><td>(1)         (1)<td>(1)         (0)<td>(1)(1)(2)(</td></td></td></td<></td></td></td>  | (131)         (0) </td <td>(131)         (0)     
   (0)         (0)<!--</td--><td>(12.1)         (0)&lt;</td><td>Cut 2-1         E0         D GFR0-24         DG-Um-24         D1-Non-24         D1-Non-24           Cut 2-1         1         0         CG-Um-24         CG-Um-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Berlew divings         5         0         CG-Nm-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         CG-R0-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D1-Non-24         <td< td=""><td>(1)         (1)<td>(1)         (0)<td>(1)(1)(2)(</td></td></td></td<></td></td>   | (131)
        (0) </td <td>(12.1)         (0)&lt;</td> <td>Cut 2-1         E0         D GFR0-24         DG-Um-24         D1-Non-24         D1-Non-24           Cut 2-1         1         0         CG-Um-24         CG-Um-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Berlew divings         5         0         CG-Nm-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         CG-R0-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D1-Non-24         <td< td=""><td>(1)         (1)<td>(1)         (0)<td>(1)(1)(2)(</td></td></td></td<></td>   | (12.1)         (0)         (0)         (0)        
(0)         (0)<   | Cut 2-1         E0         D GFR0-24         DG-Um-24         D1-Non-24         D1-Non-24           Cut 2-1         1         0         CG-Um-24         CG-Um-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Cut Cut 1         1         0         CG-Um-24         DG-Nm-24         D1-Non-24         D1-Non-24           Berlew divings         5         0         CG-Nm-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         CG-R0-24         D2-Non-24         D1-Non-24           Berlew divings         5         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D2-Non-24         D1-Non-24         D1-Non-24           Berlew divings         1         0         D1-Non-24 <td< td=""><td>(1)         (1)       
 (1)         (1)<td>(1)         (0)<td>(1)(1)(2)(</td></td></td></td<>  | (1)         (1) <td>(1)         (0)<td>(1)(1)(2)(</td></td>  
  | (1)         (0) <td>(1)(1)(2)(</td>  | (1)(1)(2)(   |
| (1.31)         (0)<  
   | 24.3()         00         00         00         00-Feb-24         00-Min-24         01-Min-24           24.3()         1         0         06-Min-24         01-Min-24         01-Min-24           24.3()         1         0         06-Min-24         01-Min-24         01-Min-24           24.0(1)         1         0         10-Sinp-24A         10-Min-24         01-Min-24           24.0(1)         1         0         10-Sinp-24A         10-Min-24         01-Min-24           25.0(1)         1         0         10-Sinp-24A         01-Min-24         01-Min-24           26.0(1)         1         0         10-Sinp-24A         01-Min-24         01-Min-24           26.0(1)         1         0         10-Sinp-24A         01-Min-24         01-Min-24           26.0(1)         1         0         10-Min-24         01-Min-24         01-Min-24           26.0(1)         1         0         10-Min-24         01-Min-24         01-Min-24           26.0(1)         0         0         0         0-Min-24         01-Min-24         01-Min-24           26.0(1)         0         0         0         0         0-Min-24         01-Min-24         01-Min-24   
  | (1.31)         (0) 
       (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)<  
   | (131)         (0) </td <td>(12.4)         (0         <th< td=""><td>Cut 2-1         E0         D         DEFEQ:34         DEFUNCTION         D         D         DEFUNCTION         D         <thd< td="" tr<=""><td>Cut 2,1         E0         O Geffee/24         OG-Unn-24         OT-Nine24         OT-Ni</td><td>(1)         (0)</td></thd<></td></th<><td>(1)         (2)</td></td>   | (12.4)         (0        
(0         (0 <th< td=""><td>Cut 2-1         E0         D         DEFEQ:34         DEFUNCTION         D         D         DEFUNCTION         D         <thd< td="" tr<=""><td>Cut 2,1         E0         O Geffee/24         OG-Unn-24         OT-Nine24         OT-Ni</td><td>(1)         (0)</td></thd<></td></th<> <td>(1)         (2)</td>   | Cut 2-1         E0         D         DEFEQ:34         DEFUNCTION         D         D         DEFUNCTION         D <thd< td="" tr<=""><td>Cut 2,1         E0         O Geffee/24         OG-Unn-24         OT-Nine24         OT-Ni</td><td>(1)         (0)</td></thd<>   
   | Cut 2,1         E0         O Geffee/24         OG-Unn-24         OT-Nine24         OT-Ni  | (1)         (0)  | (1)         (2)  
   |
| 24.3()         00         00         00-Feb-24 A         00-Man-24 A         01-Man-24 A   
   | 24.3()         60         0         06-6-047.4         01-40x-24         01-40x-24           24.3()         1         0         06-4xx-34.4         01-40x-24         01-40x-24           24.3()         31         0         0         07-4xx-34.4         01-40x-24         01-40x-24           25.0(x)         31         0         7         2         0         06-4xx-34.4         01-40x-24           26.0(x)         31         0         7         2         24-4xx-34.4         01-40x-24           21.10         0         23-4xx-34.4         01-5xx-34.4         01-40x-24         01-40x-24           26.0(x)         5         0         23-4xx-34.4         01-40x-24         01-40x-24           26.0(x)         5         0         07-5xx-34.4         01-40x-24         01-40x-24           26.0(x)         5         0         07-5xx-34.4         01-40x-24         01-40x-24           26.0(x)         65-6xx-34.4         01-40x-24         01-40x-24         01-40x-24           26.0(x)         0         01-4xx-24         01-40x-24         01-40x-24           27.0(x)         0         01-4xx-24         01-40x-24         01-40x-24           28.0(x)         0 </td <td>24.3()         00         00         00-Feb-24 A         00-Man-24 A         01-Man-24 A</td> <td>24.3()         60         0         06-50-24 A         06-407-24 A         01400-24 A           24.3()         1         0         06-407-24 A         01400-24 A         01400-24 A           24.3()         1         0         06-407-24 A         10-80p-24 A         01400-24 A           24.0(1)         1         0         10-80p-24 A         10-80p-24 A         01400-24 B           24.0(1)         1         0         10-80p-24 A         10-80p-24 A         01400-24 B           24.0(1)         1         0         10-80p-24 A         10-80p-24 A         01400-24 B           26.0         28-40p-24 A         10-80p-24 A         01-40p-24 B         01400-24 B           26         0         28-40p-24 A         01-40p-24 B         01-40p-24 B           26         0         07-70p-24 A         01-40p-24 B         01-40p-24 B           26         0         07-40p-24 A         01-40p-24 A         01-40p-24 B</td> <td>(131)         (0)<!--</td--><td>(12.1)         (0)&lt;</td><td>(12.3)         (0)&lt;</td><td>(12,1)         (0)       
 (0)         (0)&lt;</td><td>(1)         (2)</td></td>   | 24.3()         00         00         00-Feb-24 A         00-Man-24 A         01-Man-24 A  
  | 24.3()         60         0         06-50-24 A         06-407-24 A         01400-24 A           24.3()         1         0         06-407-24 A         01400-24 A         01400-24 A           24.3()         1         0         06-407-24 A         10-80p-24 A         01400-24 A           24.0(1)         1         0         10-80p-24 A         10-80p-24 A         01400-24 B           24.0(1)         1         0         10-80p-24 A         10-80p-24 A         01400-24 B           24.0(1)         1         0         10-80p-24 A         10-80p-24 A         01400-24 B           26.0         28-40p-24 A         10-80p-24 A         01-40p-24 B         01400-24 B           26         0         28-40p-24 A         01-40p-24 B         01-40p-24 B           26         0         07-70p-24 A         01-40p-24 B         01-40p-24 B           26         0         07-40p-24 A         01-40p-24 A         01-40p-24 B   
  | (131)         (0) </td <td>(12.1)         (0)&lt;</td> <td>(12.3)         (0)    
    (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)&lt;</td> <td>(12,1)         (0)&lt;</td> <td>(1)         (2)</td>   | (12.1)         (0)<  
  | (12.3)         (0)<   | (12,1)         (0)<  
   | (1)         (2)  |
| (1)         (1)         (2)         (3)         (3)         (4)         (4)         (4)           (2,1)         (1)         (2)         (3)         (3)         (4) <td>24.3()         60         0         06-bin/24 A         014hor/34 A         014hor/34 A           24.3()         1         0         06-bin/24 A         014hor/34 A         014hor/34 A           24.3()         1         0         0         07-bin/24 A         06-bin/24 A         014hor/34 A           24.3()         1         0         0         10         05-bin/24 A         014hor/34 A           24.3()         1         0         0         114pc/24 A         014hor/34 A           25         0         0         07-bin/24 A         014hor/34 A         014hor/34 A           26         0         0         07-bin/24 A         014hor/34 A         014hor/34 A           26         0         0         07-bin/24 A         014hor/34 A         014hor/34 A           27         0         0         07-bin/34 A         014hor/34 A         014hor/34 A           27         0         0         07-bin/34 A         014hor/34 A         014hor/34 A           28         0         0         0         0         014hor/34 A         014hor/34 A           28         0         0         0         0         0         014hor/34 A         014hor/34 A         <!--</td--><td>(1)         (1)         (2)         (3)         (3)         (4)         (4)         (4)           (2,1)         (1)         (2)         (3)         (3)         (4)<td>(1)         (0)<td>(1)         (0)<td>(1)         (1)         (2)         (3)<td>01         0         00<!--</td--><td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         05-uin-24A         05-uin-24A         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0</td><td>(31)         (30)         (31)  
      (31)         <th< td=""></th<></td></td></td></td></td></td></td>  | 24.3()         60         0         06-bin/24 A         014hor/34 A         014hor/34 A           24.3()         1         0         06-bin/24 A         014hor/34 A         014hor/34 A           24.3()         1         0         0         07-bin/24 A         06-bin/24 A         014hor/34 A           24.3()         1         0         0         10         05-bin/24 A         014hor/34 A           24.3()         1         0         0         114pc/24 A         014hor/34 A           25         0         0         07-bin/24 A         014hor/34 A         014hor/34 A           26         0         0         07-bin/24 A         014hor/34 A         014hor/34 A           26         0         0         07-bin/24 A         014hor/34 A         014hor/34 A           27         0         0         07-bin/34 A         014hor/34 A         014hor/34 A           27         0         0         07-bin/34 A         014hor/34 A         014hor/34 A           28         0         0         0         0         014hor/34 A         014hor/34 A           28         0         0         0         0         0         014hor/34 A         014hor/34 A </td <td>(1)         (1)         (2)         (3)         (3)         (4)         (4)         (4)           (2,1)         (1)         (2)         (3)         (3)         (4)<td>(1)         (0)<td>(1)         (0)<td>(1)         (1)         (2)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)    
    (3)         (3)<td>01         0         00<!--</td--><td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         05-uin-24A         05-uin-24A         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0</td><td>(31)         (30)         (31)         <th< td=""></th<></td></td></td></td></td></td>   | (1)         (1)         (2)         (3)         (3)         (4)         (4)         (4)           (2,1)         (1)         (2)         (3)         (3)         (4)
        (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4)         (4) <td>(1)         (0)<td>(1)         (0)<td>(1)         (1)         (2)         (3)<td>01         0         00<!--</td--><td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         05-uin-24A         05-uin-24A         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0</td><td>(31)         (30)         (31)         <th< td=""></th<></td></td></td></td></td>   
   | (1)         (0) <td>(1)         (0)<td>(1)         (1)         (2)         (3)<td>01         0         00<!--</td--><td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         05-uin-24A         05-uin-24A         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0</td><td>(31)         (30)         (31)         <th< td=""></th<></td></td></td></td>  
  | (1)         (0) <td>(1)         (1)         (2)         (3)<td>01         0         00<!--</td--><td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         05-uin-24A         05-uin-24A         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0</td><td>(31)         (30)         (31)         <th< td=""></th<></td></td></td>  | (1)         (1)         (2)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)        
(3)         (3) <td>01         0         00<!--</td--><td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         05-uin-24A         05-uin-24A         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0</td><td>(31)         (30)         (31)         <th< td=""></th<></td></td>  | 01         0         00 </td <td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         05-uin-24A         05-uin-24A         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0</td> <td>(31)         (30)         (31)         <th< td=""></th<></td>                                
  | 01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         05-uin-24A         05-uin-24A         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         05-uin-24A         01-Mone-24         01-Mone-24           20.001         1         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86/6         0         29-uin-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Feb-24A         01-Mone-24         01-Mone-24           86         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0         0         07-Mane-24A         01-Mone-24         01-Mone-24           86         0         0  | (31)         (30)         (31) <th< td=""></th<>  |
| (24)         (0) <td>24.3()         60         0         06-bin/24A         01-Nove34         01-Nove34           24.3()         1         0         06-bin/24A         01-Nove34         01-Nove34           24.3()         30         0         07-bin/24A         05-spi-24A         01-Nove34           20.3(1)         1         0         05-spi-24A         01-Nove34         01-Nove34           20.4(1)         1         0         07-spi-24A         05-spi-24A         01-Nove34           21         0         28-same34         11-Apric 24A         01-Nove34         01-Nove34           21         0         0         07-spi-24A         05-spi-24A         01-Nove34           21         0         0         07-spi-24A         01-Nove34         01-Nove34           21         0         07-spi-24A         07-spi-24A         01-Nove34         01-Nove34           21         0         0         07-bin/24A         01-Nove34         01-Nove34           21         0         0         07-bin/24A         01-Nove34         01-Nove34           21         0         0         0         07-bin/24A         01-Nove34         01-Nove34           21         0         0</td> <td>(24)         (0)<td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(31)         (3) 
       (3)         (3)</td></td></td></td></td></td></td>  | 24.3()         60         0         06-bin/24A         01-Nove34         01-Nove34           24.3()         1         0         06-bin/24A         01-Nove34         01-Nove34           24.3()         30         0         07-bin/24A         05-spi-24A         01-Nove34           20.3(1)         1         0         05-spi-24A         01-Nove34         01-Nove34           20.4(1)         1         0         07-spi-24A         05-spi-24A         01-Nove34           21         0         28-same34         11-Apric 24A         01-Nove34         01-Nove34           21         0         0         07-spi-24A         05-spi-24A         01-Nove34           21         0         0         07-spi-24A         01-Nove34         01-Nove34           21         0         07-spi-24A         07-spi-24A         01-Nove34         01-Nove34           21         0         0         07-bin/24A         01-Nove34         01-Nove34           21         0         0         07-bin/24A         01-Nove34         01-Nove34           21         0         0         0         07-bin/24A         01-Nove34         01-Nove34           21         0         0  
  | (24)         (0)   
     (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0) <td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(31)         (3)</td></td></td></td></td></td>   
   | (1)         (0) <td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(31)         (3)</td></td></td></td></td>   
  | (1)         (0) <td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>(31)         (3)</td></td></td></td>   | (1)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)        
(0)         (0) <td>(1)         (0)<td>(1)         (0)<td>(31)         (3)</td></td></td>   | (1)         (0) <td>(1)         (0)<td>(31)         (3)</td></td>                                
  | (1)         (0) <td>(31)         (3)</td>  | (31)         (3)   |
| 24,3()         60         0         06-bin/24         01-throad           24,3()         1         0         07-bin/24         01-throad           24,4()         0         1         0         06-bin/24         01-throad           24,4()         0         0         07-bin/24         01-throad         01-throad           25         0         0         07-bin/24         01-throad         01-throad           26         0         07-bin/24         01-throad         01-throad           27         0         07-bin/24         01-throad         01-throad           28         0         01-throad         01-throad         01-throad           29         0         07-bin/24         01-throad         01-throad           21         0         01-throa  
  | 21,3()         60         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24,3()         1         0         06-bin/24         01-bin/24         01-bin/24           24,3()         1         0         06-bin/24         01-bin/24         01-bin/24           20,3(1)         1         0         0         05-bin/24         01-bin/24         01-bin/24           20,3(1)         1         2         2-bin/24         11-bin/24         01-bin/24           8         0         0         07-bin/24         05-bin/24         01-bin/24           8         0         0         07-bin/24         05-bin/24         01-bin/24           8         0         0         07-bin/24         07-bin/24         01-bin/24           8         0         0         07-bin/24         07-bin/24         01-bin/24           8         0         0         07-bin/24         07-bin/24         01-bin/24           8         0         0         07-bin/24         01-bin/24         01-bin/24           8         0         0         07-bin/24         01-bin/24         01-bin/24           8         0         0         07-bin/24   
   | 24,3()         60         0         06-bin/24         01-throad           24,3()         1         0         07-bin/24         01-throad           24,4()         0         1         0         06-bin/24         01-throad           24,4()         0         0         07-bin/24         01-throad         01-throad           25         0         0         07-bin/24         01-throad         01-throad           26         0         07-bin/24         01-throad         01-throad           27         0         07-bin/24         01-throad         01-throad           28         0         01-throad         01-throad         01-throad           29         0         07-bin/24         01-throad         01-throad           21         0         01-throa   
   
   | (1)         (0) <td>(1)         (0)<td>(1)         (0)<td>(1)         (0)<td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,2,1)         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         05-bin-24         01-Mone-24         01-Mone-24           0.0,1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24</td><td>(31)         (3)</td></td></td></td>   
   | (1)         (0) <td>(1)         (0)<td>(1)         (0)<td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,2,1)         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         05-bin-24         01-Mone-24         01-Mone-24           0.0,1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24</td><td>(31)         (3)</td></td></td>  | (1)         (0) <td>(1)         (0)      
  (0)         (0)<td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,2,1)         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         05-bin-24         01-Mone-24         01-Mone-24           0.0,1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24</td><td>(31)         (3)</td></td>  | (1)         (0) <td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,2,1)         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         05-bin-24         01-Mone-24         01-Mone-24           0.0,1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24</td> <td>(31)         (3)</td>   | 01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,2,1)         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.1,1         1         0         06-bin-24         01-Mone-24         01-Mone-24           0.0,1         1         0         06-bin-24         01-Mone-24         01-Mone-24          
0.0,1         1         0         05-bin-24         01-Mone-24         01-Mone-24           0.0,1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         28-bin-24         01-Mone-24         01-Mone-24           1         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24   | (31)         (3)   |
| 24,34)         60         0         06-bin/24         01-Nov-24           24,34)         1         0         06-bin/24         01-Nov-24           20,31         0         10-Sep-34         11-Nov-24         01-Nov-24           21         0         28-bin/24         11-Apr/24         01-Nov-24           21         0         0         28-bin/24         01-Nov-24           21         0         0         7-bin/24         01-Nov-24           21         0         0         0         01-Nov-24           21         0   
  | 24,34)         80         0         06-ban/24 A         014bor/34 A         014bor/34 A           24,34)         1         0         0         06-ban/24 A         014bor/34 A         014bor/34 A           24,34)         1         0         0         05-ban/24 A         014bor/34 A         014bor/34 A           24,44)         1         0         0         10-Sep/34 A         10-8bor/34 A         014bor/34 A           24,44         2         1         0         25-ban/34 A         05-ban/34 A         014bor/34 A           24,45         0         23-ban/34 A         05-ban/34 A         014bor/34 A         014bor/34 A           24,45         0         0         7         0         07-ban/34 A         014bor/34 A           24,45         1         0         07-ban/34 A         014bor/34 A         014bor/34 A           24,45         1         0         07-ban/34 A         014bor/34 A         014bor/34 A           24,45         0         0         07-ban/34 A         014bor/34 A         014bor/34 A           24,45         0         0         07-ban/34 A         014bor/34 A         014bor/34 A           24,45         0         0         07-ban/34 A  
   | 24,34)         60         0         06-bin/24         01-Nov-24           24,34)         1         0         06-bin/24         01-Nov-24           20,31         0         10-Sep-34         11-Nov-24         01-Nov-24           21         0         28-bin/24         11-Apr/24         01-Nov-24           21         0         0         28-bin/24         01-Nov-24           21         0         0         7-bin/24         01-Nov-24           21         0         0         0         01-Nov-24           21         0  
   | 24,3         60         0         06-bin/24         01-thread           24,3         1         0         06-bin/24         01-thread           24,3         30         0         07-bin/24         01-thread           24,3         1   
     0         06-bin/24         01-thread           24,3         1         0         06-bin/24         01-thread           20,0         1         0         06-bin/24         01-thread           21         0         0         10         06-bin/24         01-thread           21         0         0         10         06-bin/24         01-thread           21         0         0         11-dyn/24         01-thread         01-thread           22-bin/24         0         07-bin/24         01-thread         01-thread           23-bin/24         0         07-bin/24         01-thread         01-thread           23-bin/24         0         07-bin/24         01-thread         01-thread           23-bin/24         0         01-thread         01-thread         01-thread           23-bin/24         0         01-thread         01-thread         01-thread           23-bin/24         0  
                | 24,3()         60         0         06         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24,2()         1         0         06-bin/24         06-bin/24         01-bin/24         01-bin/24           24,2()         1         0         07-bin/24         06-bin/24         01-bin/24         01-bin/24           20,0(1)         1         0         0         10-bin/24         01-bin/24         01-bin/24           20,0(1)         1         0         10-bin/24         01-bin/24         01-bin/24           21         0         0         23-bin/24         01-bin/24         01-bin/24           21         0         0         72-bin/24         01-bin/24         01-bin/24           22-bin/24         0         07-bin/24         01-bin/24         01-bin/24           22-bin/24         0         07-bin/24         01-bin/24         01-bin/24           22-bin/24         0         01-bin/24         01-bin/24         01-bin/24           23-bin/24         0         01-bin/24         01-bin/24         01-bin/24           23-bin/24         0         01-bin/24         01-bin/24         01-bin/24           24         0 <td>(1)         (0)<td>(1)         (0)<td>01         0         06         0         06-bin-24         01-Nine-24         01-Nine-24           24.24)         1         0         06-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           21         0         0         75-bin-24         01-Nine-24         01-Nine-24           21         0         0         75-bin-24         01-Nine-24         01-Nine-24           22         0         0         72-bin-24         01-Nine-24         01-Nine-24           23         0         0         07-bin-24         01-Nine-24         01-Nine-24           24         0         0         07-bin-24         01-Nine-24         01-Nine-24           25         0         0         07-bin-24         01-Nine-24         01-Nine-24           26         0         0         07-bin-24         01-Nine-24         01-Nine-24           26         0         0         07-bin-24</td><td>(1)         (2)</td></td></td>  | (1)         (0) <td>(1)         (0)         (0)         (0)         (0)         (0)         (0)         (0)         (0)    
    (0)         (0)<td>01         0         06         0         06-bin-24         01-Nine-24         01-Nine-24           24.24)         1         0         06-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           21         0         0         75-bin-24         01-Nine-24         01-Nine-24           21         0         0         75-bin-24         01-Nine-24         01-Nine-24           22         0         0         72-bin-24         01-Nine-24         01-Nine-24           23         0         0         07-bin-24         01-Nine-24         01-Nine-24           24         0         0         07-bin-24         01-Nine-24         01-Nine-24           25         0         0         07-bin-24         01-Nine-24         01-Nine-24           26         0         0         07-bin-24         01-Nine-24         01-Nine-24           26         0         0         07-bin-24</td><td>(1)         (2)</td></td>  | (1)         (0) <td>01         0         06         0         06-bin-24         01-Nine-24         01-Nine-24           24.24)         1         0         06-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           21         0         0         75-bin-24         01-Nine-24         01-Nine-24           21         0         0         75-bin-24         01-Nine-24         01-Nine-24           22         0         0         72-bin-24         01-Nine-24         01-Nine-24           23         0         0         07-bin-24         01-Nine-24         01-Nine-24           24         0         0         07-bin-24         01-Nine-24         01-Nine-24           25         0         0         07-bin-24         01-Nine-24         01-Nine-24           26         0         0         07-bin-24         01-Nine-24         01-Nine-24           26         0         0         07-bin-24</td> <td>(1)         (2)</td>  
  | 01         0         06         0         06-bin-24         01-Nine-24         01-Nine-24           24.24)         1         0         06-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           20.001         1         0         05-bin-24         01-Nine-24         01-Nine-24           21         0         0         75-bin-24         01-Nine-24         01-Nine-24           21         0         0         75-bin-24         01-Nine-24         01-Nine-24           22         0         0         72-bin-24         01-Nine-24         01-Nine-24           23         0         0         07-bin-24         01-Nine-24         01-Nine-24           24         0         0         07-bin-24         01-Nine-24         01-Nine-24           25         0         0         07-bin-24         01-Nine-24         01-Nine-24           26         0         0         07-bin-24         01-Nine-24         01-Nine-24           26         0         0         07-bin-24  | (1)         (2)  |
| 24.3()         60         0         06-bin/24         01-hour-34         01-hour-34           24.3()         1         0         06-bin/24         01-hour-34         01-hour-34           24.3()         1         0         06-bin/24         01-hour-34         01-hour-34           20.000         1         0         06-bin/24         01-hour-34         01-hour-34           20.000         1         0         66-bin/24         01-hour-34         01-hour-34           20.01         1         0         66-bin/24         01-hour-34         01-hour-34           80         0         23-bin/24         11-bin/24         01-hour-34           80         0         7         0         23-bin/24         01-hour-34           80         0         7         0         23-bin/24         01-hour-34           80         0         7         0         7         01-hour-34           80         0         7         0         7         01-hour-34           80         0         7         0         7         01-hour-34           80         0         10         10         10         10           80         0  
   | R1         0  
  | 24.3()         60         0         06-bin/24         01-hour-34         01-hour-34           24.3()         1         0         06-bin/24         01-hour-34         01-hour-34           24.3()         1         0         06-bin/24         01-hour-34         01-hour-34           20.000         1         0         06-bin/24         01-hour-34         01-hour-34           20.000         1         0         66-bin/24         01-hour-34         01-hour-34           20.01         1         0         66-bin/24         01-hour-34         01-hour-34           80         0         23-bin/24         11-bin/24         01-hour-34           80         0         7         0         23-bin/24         01-hour-34           80         0         7         0         23-bin/24         01-hour-34           80         0         7         0         7         01-hour-34           80         0         7         0         7         01-hour-34           80         0         7         0         7         01-hour-34  
        80         0         10         10         10         10           80         0  
   | 24.3         60         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24.34         1         0         06-bin/24         01-bin/24         01-bin/24           24.34         1         0         06-bin/24         01-bin/24         01-bin/24           24.34         1         0         0         66-bin/24         01-bin/24         01-bin/24           24.4         1         0         28-bin/24         10-bin/24         01-bin/24         01-bin/24           86/bin/24         1         0         28-bin/24         11-bin/24         01-bin/24           86/bin/24         1         0         28-bin/24         11-bin/24         01-bin/24           86/bin/24         0         11-bin/24         01-bin/24         01-bin/24         01-bin/24           86/bin/24         0         11-bin/24         01-bin/24         01-bin/24         01-bin/24           86/bin/24         0         12-bin/24         01-bin/24         01-bin/24         01-bin/24           86/bin/24         0         11-bin/24         01-bin/24         01-bin/24         01-bin/24           86/bin/24         0         0         01-bin/24         01-bin/24         01-bi  
  | (1)         (0) <td>24.3()         10         0         06-bin/24         06-bin/24         01-bin/24         01-bin/24           24.3()         1         0         06-bin/24         06-bin/24         01-bin/24           24.3()         30         0         07-bin/24         06-bin/24         01-bin/24           20.0(x)         1         0         07-bin/24         01-bin/24         01-bin/24           20.0(x)         1         0         0         7-bin/24         01-bin/24           21         0         22-bin/24         05-bin/24         01-bin/24         01-bin/24           21         0         22-bin/24         05-bin/24         01-bin/24         01-bin/24           21         0         0         7-bin/24         01-bin/24         01-bin/24           21         0         0         7-bin/24         01-bin/24         01-bin/24           21         0         0         7-bin/24         01-bin/24         01-bin/24           22         0         0         0         01-bin/24         01-bin/24           21         0         0         0         01-bin/24         01-bin/24           22         0         0         0         01-bin/24<!--</td--><td>(1)         (0)<td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         06-bin-24         01-Mone-24         01-Mone-24           24.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         2         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         28-bin-24         01-Mone-24         01-Mone-24         01-Mone-24           21         0         28-bin-24         01-Mone-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24           21         0</td><td>(31)         (30)         (31)         <th< td=""></th<></td></td></td>   | 24.3()         10         0         06-bin/24         06-bin/24         01-bin/24         01-bin/24           24.3()         1         0        
06-bin/24         06-bin/24         01-bin/24           24.3()         30         0         07-bin/24         06-bin/24         01-bin/24           20.0(x)         1         0         07-bin/24         01-bin/24         01-bin/24           20.0(x)         1         0         0         7-bin/24         01-bin/24           21         0         22-bin/24         05-bin/24         01-bin/24         01-bin/24           21         0         22-bin/24         05-bin/24         01-bin/24         01-bin/24           21         0         0         7-bin/24         01-bin/24         01-bin/24           21         0         0         7-bin/24         01-bin/24         01-bin/24           21         0         0         7-bin/24         01-bin/24         01-bin/24           22         0         0         0         01-bin/24         01-bin/24           21         0         0         0         01-bin/24         01-bin/24           22         0         0         0         01-bin/24 </td <td>(1)         (0)<td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         06-bin-24         01-Mone-24         01-Mone-24           24.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         2         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         28-bin-24         01-Mone-24         01-Mone-24         01-Mone-24           21         0         28-bin-24         01-Mone-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24           21         0</td><td>(31)         (30)         (31)         <th< td=""></th<></td></td>   | (1)         (0) <td>01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         06-bin-24         01-Mone-24         01-Mone-24           24.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         2         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         28-bin-24         01-Mone-24         01-Mone-24         01-Mone-24           21         0         28-bin-24         01-Mone-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24           21         0</td> <td>(31)         (30)         (31)         <th<
td=""></th<></td>  | 01         0         06         0         06-bin-24         01-Mone-24         01-Mone-24           24.24)         1         0         06-bin-24         01-Mone-24         01-Mone-24           24.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         1         0         06-bin-24         01-Mone-24         01-Mone-24           20.00         2         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         28-bin-24         01-Mone-24         01-Mone-24         01-Mone-24           21         0         28-bin-24         01-Mone-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         28-bin-24         01-Mone-24         01-Mone-24           21         0         0         0         01-Mone-24         01-Mone-24         01-Mone-24           21         0   | (31)         (30)         (31) <th< td=""></th<>  |
| 24,34)         60         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24,34)         1         0         06-bin/24         01-bin/24         01-bin/24           24,34)         1         0         06-bin/24         01-bin/24         01-bin/24           20,311         0         0         0         05-bin/24         01-bin/24         01-bin/24           20,311         0         2         2         0         01-bin/24         01-bin/24           21         0         0         2         2         0         01-bin/24         01-bin/24           21         0         0         7         0         23-bin/24         01-bin/24         01-bin/24           21         0         0         7         0         07-bin/24         01-bin/24         01-bin/24           21         0         0         7         0         07-bin/24         01-bin/24         01-bin/24           21         0         0         7         23-bin/24         01-bin/24         01-bin/24           21         0         0         0         0         01-bin/24         01-bin/24         01-bin/24           21 <td>24,34)         60         0         06-ban24.A         01-thread-1           24,24)         1         0         06-ban24.A         01-thread-1           24,24)         1         0         06-ban24.A         01-thread-1           24,00         2         0         07-ban24.A         01-thread-1           24,00         2         0         06-ban24.A         01-thread-1           24,00         2         0         06-ban24.A         01-thread-1           24,00         2         0         07-ban24.A         01-thread-1           24,00         0         07-ban24.A         01-thread-1         01-thread-1           25         0         0         07-ban24.A         01-thread-1         01-thread-1           25         0         0         07-ban24.A         01-thread-1         01-thread-1           26         0         0         07-ban24.A         01-thread-1         01-thread-1           26</td> <td>24,34)         60         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24,34)         1         0         06-bin/24         01-bin/24         01-bin/24           24,34)         1         0         06-bin/24         01-bin/24         01-bin/24           20,311         0         0         0         05-bin/24         01-bin/24         01-bin/24           20,311         0         2         2         0         01-bin/24         01-bin/24           21         0         0         2         2         0         01-bin/24         01-bin/24           21         0         0         7         0         23-bin/24         01-bin/24         01-bin/24           21         0         0         7         0         07-bin/24         01-bin/24         01-bin/24           21         0         0         7         0         07-bin/24         01-bin/24         01-bin/24           21         0         0         7         23-bin/24         01-bin/24         01-bin/24           21         0         0         0         0         01-bin/24         01-bin/24         01-bin/24           21<td>24,3         60         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24,3,1         1         0         06-bin/24         01-bin/24         01-bin/24           24,3,1         1         0         06-bin/24         01-bin/24         01-bin/24           20,3,1         0         0         07-bin/24         01-bin/24         01-bin/24           20,0,1         1         0         0         11-bin/24         01-bin/24           21         0         0         0         11-bin/24         01-bin/24           21         0         0         0         11-bin/24         01-bin/24           21         0         0         0         01-bin/24         01-bin/24           21         0         0         0         01-bin/24         01-bin/24           22-bin/24         0         01-bin/24         01-bin/24         01-bin/24           22-bin/24<!--</td--><td>24.3()         60         0         06         0         06-bin 24 A         01-bin 24 A         01-bin</td><td>(1)         (0)<td>(1)         (0)<td>01         00         08-Feb-24         06-Jum-24         01-Mon-24           0.1.2.4)         1         0         06-Jum-24         01-Mon-24         01-Mon-24           0.1.1.1         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         05-Man-24.4         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         06-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01</td><td>(31)         (10)         <th< td=""></th<></td></td></td></td></td>  
  | 24,34)         60         0         06-ban24.A         01-thread-1           24,24)         1         0         06-ban24.A         01-thread-1           24,24)         1         0         06-ban24.A         01-thread-1           24,00         2         0         07-ban24.A         01-thread-1           24,00         2         0         06-ban24.A         01-thread-1           24,00         2         0         06-ban24.A         01-thread-1           24,00         2         0         07-ban24.A         01-thread-1           24,00         0         07-ban24.A         01-thread-1         01-thread-1           25         0         0         07-ban24.A         01-thread-1         01-thread-1           25         0         0         07-ban24.A         01-thread-1         01-thread-1           26         0         0         07-ban24.A         01-thread-1         01-thread-1           26   
  | 24,34)         60         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24,34)         1         0         06-bin/24         01-bin/24         01-bin/24           24,34)         1         0         06-bin/24         01-bin/24         01-bin/24           20,311         0         0         0         05-bin/24         01-bin/24         01-bin/24           20,311         0         2         2         0         01-bin/24         01-bin/24           21         0         0         2         2         0         01-bin/24         01-bin/24           21         0         0         7         0         23-bin/24         01-bin/24         01-bin/24           21         0         0         7         0         07-bin/24         01-bin/24         01-bin/24           21         0         0         7         0         07-bin/24         01-bin/24         01-bin/24           21         0         0         7         23-bin/24         01-bin/24         01-bin/24           21         0         0         0         0         01-bin/24         01-bin/24         01-bin/24           21 <td>24,3         60         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24,3,1         1         0         06-bin/24         01-bin/24         01-bin/24           24,3,1         1         0         06-bin/24         01-bin/24         01-bin/24           20,3,1         0         0         07-bin/24         01-bin/24         01-bin/24           20,0,1         1         0         0         11-bin/24         01-bin/24           21         0         0         0         11-bin/24         01-bin/24           21         0         0         0         11-bin/24         01-bin/24           21         0         0         0         01-bin/24         01-bin/24           21         0         0         0         01-bin/24         01-bin/24           22-bin/24         0         01-bin/24         01-bin/24         01-bin/24           22-bin/24<!--</td--><td>24.3()         60         0         06         0         06-bin 24 A         01-bin 24 A         01-bin</td><td>(1)         (0) 
       (0)         (0)<td>(1)         (0)<td>01         00         08-Feb-24         06-Jum-24         01-Mon-24           0.1.2.4)         1         0         06-Jum-24         01-Mon-24         01-Mon-24           0.1.1.1         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         05-Man-24.4         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         06-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01</td><td>(31)         (10)         <th< td=""></th<></td></td></td></td>   | 24,3         60         0         06-bin/24         01-bin/24         01-bin/24         01-bin/24           24,3,1         1         0         06-bin/24         01-bin/24         01-bin/24           24,3,1         1         0         06-bin/24         01-bin/24         01-bin/24           20,3,1         0         0         07-bin/24         01-bin/24         01-bin/24           20,0,1         1         0         0         11-bin/24         01-bin/24           21         0         0         0         11-bin/24         01-bin/24           21         0         0         0         11-bin/24         01-bin/24           21         0         0         0         01-bin/24         01-bin/24           21         0         0         0         01-bin/24         01-bin/24           22-bin/24         0         01-bin/24         01-bin/24         01-bin/24           22-bin/24 </td <td>24.3()         60         0         06         0         06-bin 24 A         01-bin 24 A         01-bin</td> <td>(1)         (0)<td>(1)         (0)  
      (0)         (0)<td>01         00         08-Feb-24         06-Jum-24         01-Mon-24           0.1.2.4)         1         0         06-Jum-24         01-Mon-24         01-Mon-24           0.1.1.1         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         05-Man-24.4         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         06-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01</td><td>(31)         (10)         <th< td=""></th<></td></td></td>   | 24.3()         60         0         06         0         06-bin 24 A         01-bin  
  | (1)         (0) <td>(1)         (0)<td>01         00         08-Feb-24         06-Jum-24         01-Mon-24           0.1.2.4)         1         0         06-Jum-24         01-Mon-24         01-Mon-24           0.1.1.1         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         05-Man-24.4         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         06-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01</td><td>(31)         (10)         <th< td=""></th<></td></td>   
  | (1)         (0) <td>01         00         08-Feb-24         06-Jum-24         01-Mon-24           0.1.2.4)         1         0         06-Jum-24         01-Mon-24         01-Mon-24           0.1.1.1         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         05-Man-24.4         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         06-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01</td> <td>(31)         (10)         <th< td=""></th<></td>   | 01         00         08-Feb-24         06-Jum-24         01-Mon-24           0.1.2.4)         1         0         06-Jum-24         01-Mon-24         01-Mon-24           0.1.1.1         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         06-Jum-24         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         10-Sep-24.4         01-Mon-24         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         05-Man-24.4         01-Mon-24           0.0.1.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         25-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         06-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01-Mon-24           0.0.1         0         0         0         07-Man-24.4         01-Mon-24         01  | (31)         (10) <th< td=""></th<>   
  |
| 24 3()         60         0         064-69-34         06-Jun-34         01400-34           24 3()         1         0         06-Jun-34         01400-34         01400-34           24 3()         1         0         06-Jun-34         01400-34         01400-34           24 3()         0         0         06-Jun-34         01400-34         01400-34           24 3()         0         0         05-69-34         01400-34         01400-34           24 3()         0         0         05-69-34         01400-34         01400-34           26 40         0         0         05-69-34         01400-34         01400-34           26 1         0         0         07-69-34         01400-34         01400-34           26 1         0         07-69-34         05-48-34         01400-34         01400-34           26 1         0         0         07-69-34         01400-34         01400-34           26 1         0         0         07-69-34         01400-34         01400-34           27 1         0         0         07-69-34         01400-34         01400-34           26 1         0         0         07-69-34         01400-34         0   
   | 24.3()         60         0         064-69-24 A         054.1m-24 A         0140m-24 A         0140m-24 A           24.3()         1         0         065.4m-24 A         054.4m-24 A         0140m-24 A         0140m-24 A           24.3()         1         0         055-mp-24 A         105-mp-24 A         0140m-24 A         0140m-24 A           24.1()         1         0         10.5mp-24 A         10.5mp-24 A         0140m-24 A           24.1()         1         0         10.5mp-24 A         0140m-24 A         0140m-24 A           24.1()         1         0         10.5mp-24 A         0140m-24 A         0140m-24 A           25.1()         0         254.am-24 A         054.am-24 A         0140m-24 A         0140m-24 A           26.1()         0         0.74m-24 A         0140m-24 A         0140m-24 A         0140m-24 A           26.1()         0         0.74m-24 A         014m-24 A         0140m-24 A         0140m-24 A           26.1()         0         0.74m-24 A         0.74m-24 A         0140m-24 A         0140m-24 A           26.1()         0         0.74m-24 A         0.74m-24 A         0140m-24 A         0140m-24 A           26.1()         0         0.74m-24 A   
  | 24 3()         60         0         064-69-34         06-Jun-34         01400-34           24 3()         1         0         06-Jun-34         01400-34         01400-34           24 3()         1         0         06-Jun-34         01400-34         01400-34           24 3()         0         0         06-Jun-34         01400-34         01400-34           24 3()         0         0         05-69-34         01400-34         01400-34           24 3()         0         0         05-69-34         01400-34         01400-34           26 40         0         0         05-69-34         01400-34         01400-34           26 1         0         0         07-69-34         01400-34         01400-34           26 1         0         07-69-34         05-48-34         01400-34         01400-34           26 1         0         0         07-69-34         01400-34         01400-34           26 1         0         0         07-69-34         01400-34         01400-34           27 1         0         0       
 07-69-34         01400-34         01400-34           26 1         0         0         07-69-34         01400-34         0   
   | 24.3()         260         0         064-69-24 A         06-Jun-24 A         01400-24 A           24.3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24.3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24.4()         1         0         10-56p-24 A         10-56p-24 A         01400-24 A           24.4()         1         0         10-56p-24 A         01400-24 A         01400-24 A           24.6()         0         22-64b-24 A         01400-24 A         01400-24 A         01400-24 A           24.6()         0         0         11-4p-24 A         01400-24 A         01400-24 A           24.6()         0         0         01401-24 A         01400-24 A         01400-24 A           24.6()         0         0         01401-24 A         01400-24 A         01400-24 A           24.6()         0         0         01401-24 A         01400-24 A         01400-24 A           24.6()         0         0         0         01401-24 A         01400-24 A         01400-24 A           24.6()         0         0         0         01401-24 A         01400-24 A         01400-24 A <tr< td=""><td>24,3()         260         0         064-66-24 A         06-Jum-24 A         01400-24 A           24,3()         1         0         06-Jum-24 A         01400-24 A         01400-24 A           24,3()         1         0         07-Jum-24 A         01400-24 A         01400-24 A           20,3(1)         0         0         07-Jum-24 A         01400-24 A         01400-24 A           20,0(1)         1         0         10-56p-24 A         01400-24 A         01400-24 A           21         0         0         22-Jaun-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0</td><td>24.3()         60         0         064-66-24.4         06-Jun-24.A         01400-24           24.3()         1         0         06-Jun-24.A         01400-24         01400-24           24.3()         20         0         07-Jun-24.A         1056-54.A         01400-24           20.0()         1         0         10         1056-54.24.A         1056-54.24.A         01400-24           20.0()         1         0         10         254-66.24.A         1056-54.24.A         01400-24           21.1         0         10         254-66.24.A         1056-54.24.A         01400-24           21.1         0         0         254-66.24.A         01400-24         01400-24           21.1         0         0         11400-24         01400-24         01400-24           21.1         0         0         07-66-24.A         01400-24         01400-24           21.1         0         0         0         07-400-24         01400-24           21.1         0         0         0         07-400-24         01400-24           21.1         0         0         0         07-400-24         01400-24           21.1         0         0         07-4</td><td>(1)         (0)<td>Cit 24)         Cit 24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 2400-24         Cit 2400-2</td><td>(31)         (10)         <th< td=""></th<></td></td></tr<>  | 24,3()         260         0         064-66-24 A         06-Jum-24 A
        01400-24 A           24,3()         1         0         06-Jum-24 A         01400-24 A         01400-24 A           24,3()         1         0         07-Jum-24 A         01400-24 A         01400-24 A           20,3(1)         0         0         07-Jum-24 A         01400-24 A         01400-24 A           20,0(1)         1         0         10-56p-24 A         01400-24 A         01400-24 A           21         0         0         22-Jaun-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0         07-Fab-24 A         01400-24 A         01400-24 A           21         0         0  | 24.3()         60         0         064-66-24.4         06-Jun-24.A         01400-24           24.3()         1         0         06-Jun-24.A         01400-24         01400-24           24.3()         20         0         07-Jun-24.A         1056-54.A         01400-24           20.0()         1         0         10         1056-54.24.A         1056-54.24.A         01400-24           20.0()         1         0         10         254-66.24.A         1056-54.24.A         01400-24           21.1         0         10         254-66.24.A         1056-54.24.A         01400-24           21.1         0         0         254-66.24.A         01400-24         01400-24           21.1         0         0         11400-24         01400-24         01400-24           21.1         0         0         07-66-24.A         01400-24         01400-24           21.1         0         0         0         07-400-24         01400-24           21.1         0         0         0         07-400-24         01400-24           21.1         0         0         0         07-400-24         01400-24           21.1         0         0         07-4  
   | (1)         (0) <td>Cit 24)         Cit 24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 2400-24         Cit 2400-2</td> <td>(31)         (10)         <th< td=""></th<></td>  | Cit 24)         Cit 24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 258p-24         Cit 2400-24         Cit 2400-2  
  | (31)         (10) <th< td=""></th<>  |
| 24.34)         260         0         06-Feb-24         06-Jun-24         01400-24           24.34)         1         0         06-Jun-24         01400-24         01400-24           24.34)         1         0         06-Jun-24         01400-24         01400-24           20.001         1         0         10-Sep-24         01400-24         01400-24           20.001         1         0         10-Sep-24         01400-24         01400-24           20.010         2         22-Sep-24         01400-24         01400-24           21.010         2         22-Sep-24         01400-24         01400-24           21.010         0         07-Sep-24         01400-24         01400-24           21.010         0         07-Sep-24         01400-24         01400-24           22.010         0         07-Sep-24         01400-24         01400-24           22.010         0         07-Sep-24         01400-24         01400-24           20.010         0         07-Sep-24         01400-24         01400-24           20.010         0         07-Sep-24         01400-24         01400-24           20.010         0         07-Sep-24         01400-24  
   | QL         QL<  
  | 24.34)         260         0         06-Feb-24         06-Jun-24         01400-24           24.34)         1         0         06-Jun-24         01400-24         01400-24           24.34)         1         0         06-Jun-24         01400-24         01400-24           20.001         1         0         10-Sep-24         01400-24         01400-24           20.001         1         0         10-Sep-24         01400-24         01400-24           20.010         2         22-Sep-24         01400-24         01400-24           21.010         2         22-Sep-24         01400-24         01400-24           21.010         0         07-Sep-24         01400-24         01400-24           21.010         0         07-Sep-24         01400-24         01400-24           22.010         0         07-Sep-24         01400-24         01400-24           22.010         0         07-Sep-24         01400-24         01400-24           20.010         0         07-Sep-24         01400-24         01400-24           20.010         0         07-Sep-24         01400-24         01400-24           20.010         0         07-Sep-24         01400-24  
   | 24.3()         20         0         064-59-34         06-Jun-24         01400-24           24.3()         1         0         06-Jun-24         01400-24         01400-24           24.3()         1         0        
06-Jun-24         01400-24         01400-24           20.3()         0         0         07-Jun-24         01400-24         01400-24           20.3()         1         0         06-Jun-24         01400-24         01400-24           21.1         0         0         23-Jan-24 A         01400-24         01400-24           21.1         0         0         23-Jan-24 A         01400-24         01400-24           21.1         0         0         07-Fab-24 A         01400-24 <td>24,3()         20         0         064-69-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           26,3(1)         1         0         10-58p-24 A         10-58p-24 A         01400-24 A           24,1(1)         0         10-58p-24 A         10-58p-24 A         01400-24 A         01400-24 A           21         0         22-68p-24 A         07-69b-24 A         01400-24 A         01400-24 A           21         0         0         75-69b-24 A         01400-24 A         01400-24 A           21         0         0         75-69b-24 A         01400-24 A         01400-24 A           21         0         0         77-69b-24 A         01400-24 A         01400-24 A           21         0         0         75-6b-24 A         01400-24 A         01400-24 A           21         0         0         75-6b-24 A         01400-24 A         01400-24 A           21         0         0         75-6b-24 A         01400-24 A         01400-24 A           21         0         <t< td=""><td>24,3()         60         0         064-66-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         07-Jun-24 A         105-69-24 A         01400-24 A           20,3()         2         0         07-569-24 A         01400-24 A         01400-24 A           24,1()         0         10-569-24 A         05-69-24 A         01400-24 A         01400-24 A           21,1         0         0         22-69-24 A         07-69-24 A         01400-24 A           24,1()         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A</td><td>24,3()         60         06         06         06-bor24         06-bor24         014bor24           24,3()         1         0         05-bor24         05-bor24         014bor24           20,0()         1         0         07-bor24         05-bor24         014bor24           24,0()         1         0         10-5bor24         014bor24         014bor24           20,0()         1         0         10-5bor24         05-bor24         014bor24         014bor24           21         0         22-bor24         05-bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bo</td><td>Cit         Cit         <thcit< th=""> <thcit< th=""> <thcit< th=""></thcit<></thcit<></thcit<></td><td>(1)         (1)</td></t<></td>   | 24,3()         20         0         064-69-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           26,3(1)         1         0         10-58p-24 A         10-58p-24 A         01400-24 A           24,1(1)         0         10-58p-24 A         10-58p-24 A         01400-24 A         01400-24 A           21         0         22-68p-24 A         07-69b-24 A         01400-24 A         01400-24 A           21         0         0         75-69b-24 A         01400-24 A         01400-24 A           21         0         0         75-69b-24 A         01400-24 A         01400-24 A           21         0         0         77-69b-24 A         01400-24 A         01400-24 A           21         0         0         75-6b-24 A         01400-24 A         01400-24 A           21         0         0         75-6b-24 A         01400-24 A         01400-24 A           21         0         0         75-6b-24 A         01400-24 A         01400-24 A           21         0 <t< td=""><td>24,3()         60         0         064-66-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         07-Jun-24 A         105-69-24 A         01400-24 A           20,3()         2         0         07-569-24 A         01400-24 A         01400-24 A           24,1()         0         10-569-24 A         05-69-24 A         01400-24 A         01400-24 A           21,1         0         0         22-69-24 A         07-69-24 A         01400-24 A           24,1()         0         0         07-69-24 A
        01400-24 A         01400-24 A           24,1()         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A</td><td>24,3()         60         06         06         06-bor24         06-bor24         014bor24           24,3()         1         0         05-bor24         05-bor24         014bor24           20,0()         1         0         07-bor24         05-bor24         014bor24           24,0()         1         0         10-5bor24         014bor24         014bor24           20,0()         1         0         10-5bor24         05-bor24         014bor24         014bor24           21         0         22-bor24         05-bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bo</td><td>Cit         Cit         <thcit< th=""> <thcit< th=""> <thcit< th=""></thcit<></thcit<></thcit<></td><td>(1)         (1)</td></t<>   | 24,3()         60         0         064-66-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         07-Jun-24 A         105-69-24 A         01400-24 A           20,3()         2         0         07-569-24 A         01400-24 A         01400-24 A           24,1()         0         10-569-24 A         05-69-24 A         01400-24 A         01400-24 A           21,1         0         0         22-69-24 A         07-69-24 A         01400-24 A           24,1()         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A           24,1()         0         0         0         07-69-24 A         01400-24 A         01400-24 A  
   | 24,3()         60         06         06         06-bor24         06-bor24         014bor24           24,3()         1         0         05-bor24         05-bor24         014bor24           20,0()         1         0         07-bor24         05-bor24         014bor24           24,0()         1         0         10-5bor24         014bor24         014bor24           20,0()         1         0         10-5bor24         05-bor24         014bor24         014bor24           21         0         22-bor24         05-bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bor24         014bor24         014bor24         014bor24           21         0         07-bo   | Cit         Cit <thcit< th=""> <thcit< th=""> <thcit< th=""></thcit<></thcit<></thcit<>  | (1)        
(1)         (1)         (1)         (1)         (1)         (1)         (1)  |
| Q1         Q0         Q0<  
  | (A)         (B)         (B) <td>Q1         Q0         Q0&lt;</td> <td>24.3()         60         0         064-69-34         06-Jun-34         01400-34           24.3()         1         0         06-Jun-34         01400-34         01400-34           24.3()         1         0         06-Jun-34         01400-34         01400-34           20.0(u)         1         0         10-56p-34         10-56p-34         01400-34           20.0(u)         1         0         10-56p-34         10-56p-34         01400-34           20.0(u)         1         0         10-56p-34         01400-34         01400-34           20.0(u)         1         0         10-56p-34         01400-34         01400-34           21.0(u)         1         0         10-56p-34         01400-34         01400-34           21.0(u)         1         0         10-56p-34         01400-34         01400-34           21.0(u)         1         0         12-56p-34         01400-34         01400-34           21.0(u)         1         0         11-4p-24         01400-34         01400-34           21.0(u)         1         0         11-4p-24         01400-34         01400-34           21.0(u)         1         0         01400-34         014</td> <td>24,3()         60         0         064-69-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           20,3()         0         0         07-Jun-24 A         01400-24 A         01400-24 A           20,0()         1         0         10-56p-24 A         01400-24 A         01400-24 A           21         0         2         24-60-24 A         01400-24 A         01400-24 A           21         0         0         25-60-24 A         01400-24 A         01400-24 A           21         0         0         25-60-24 A         01400-24 A         01400-24 A           21         0         0         25-60-24 A         01400-24 A         01400-24 A           21         0         0         25-60-24 A         01400-24 A         01400-24 A           21         0         0         27-60-24 A         01400-24 A         01400-24 A           21         0         0         0         01400-24 A         01400-24 A           21         0         0         0</td> <td>24,3()         60         0         064-66-24 A         06-Jum-24 A         01400-24 A           24,3()         1         0         06-Jum-24 A         01400-24 A         01400-24 A           24,3()         1         0         06-Jum-24 A         01400-24 A         01400-24 A           20,3()         0         0         07-Jum-24 A         01400-24 A         01400-24 A           20,0()         1         0         0         25-840-24 A         01400-24 A         01400-24 A           21         0         2         24-840-24 A         01400-24 A         01400-24 A         01400-24 A           21         0         0         25-840-24 A         01400-24 A         01400-24 A         01400-24 A           21         0         0         07-860-24 A         01400-24 A         01400-24 A         01400-24 A           21         0         0         07-860-24 A         01400-24 A         01400-24 A         01400-24 A         01400-24 A           21         0         0         0         07-860-24 A         01400-24 A         <t< td=""><td>24,34)         60         06         06         06-bun-24 A         014bur-24 A         014bur-24 A           24,34)         1         0         06-bun-24 A         014bur-24 A         014bur-24 A           24,34)         1         0         07-bun-24 A         014bur-24 A         014bur-24 A           24,40         1         0         10-56p-24 A         10-56p-24 A         014bur-24 A           24,40         5         0         22-ban-24 A         014bur-24 A         014bur-24 A           24,40         0         2         23-ban-24 A         014bur-24 A         014bur-24 A           26         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           27         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         07-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         11-bar-24 A         014bur-24 A         014bur-24 A           26         0         0         07-bar-24 A         014bur-24 A         014bur-24 A           26</td><td>(2.4)         (0)         (00-56-24 A)         (01-10-24 A)         (01-10-24 A)           (2.4)         (1)         (0)         (00-10-24 A)         (01-100-24 A)         (01-100-24 A)           (2.4)         (1)         (1)         (1)         (2)         (2)         (1)           (2.4)         (1)         (1)         (1)         (1)         (1)         (1)         (1)           (2.4)         (1)</td><td>(3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)  
      (3)         (3)</td></t<></td>   | Q1         Q0         Q0<   
   | 24.3()         60         0         064-69-34         06-Jun-34         01400-34           24.3()         1         0         06-Jun-34         01400-34         01400-34           24.3()         1         0         06-Jun-34         01400-34         01400-34           20.0(u)         1         0         10-56p-34         10-56p-34         01400-34           20.0(u)         1         0         10-56p-34         10-56p-34         01400-34           20.0(u)         1         0         10-56p-34         01400-34         01400-34           20.0(u)         1         0         10-56p-34         01400-34         01400-34           21.0(u)         1         0         10-56p-34         01400-34         01400-34           21.0(u)         1         0         10-56p-34         01400-34         01400-34           21.0(u)         1         0         12-56p-34         01400-34         01400-34           21.0(u)         1         0         11-4p-24         01400-34         01400-34           21.0(u)         1         0         11-4p-24         01400-34         01400-34           21.0(u)         1         0         01400-34         014   
  | 24,3()         60         0         064-69-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           20,3()         0         0         07-Jun-24 A         01400-24 A         01400-24 A           20,0()         1         0         10-56p-24 A         01400-24 A         01400-24 A           21         0         2         24-60-24 A         01400-24 A         01400-24 A           21         0         0         25-60-24 A         01400-24 A         01400-24 A           21         0         0         25-60-24 A         01400-24 A         01400-24 A           21         0         0         25-60-24 A         01400-24 A         01400-24 A           21         0         0         25-60-24 A         01400-24 A         01400-24 A           21         0         0         27-60-24 A         01400-24 A         01400-24 A           21         0         0         0         01400-24 A         01400-24 A           21         0         0         0   
  | 24,3()         60         0         064-66-24 A         06-Jum-24 A         01400-24 A           24,3()         1         0         06-Jum-24 A         01400-24 A         01400-24 A           24,3()         1         0         06-Jum-24 A         01400-24 A         01400-24 A           20,3()         0         0         07-Jum-24 A         01400-24 A         01400-24 A           20,0()         1         0         0         25-840-24 A         01400-24 A         01400-24 A           21         0         2         24-840-24 A         01400-24 A         01400-24 A         01400-24 A           21         0         0         25-840-24 A         01400-24 A         01400-24 A         01400-24 A           21         0         0         07-860-24 A         01400-24 A         01400-24 A         01400-24 A           21         0         0         07-860-24 A         01400-24 A         01400-24 A         01400-24 A         01400-24 A           21         0         0         0         07-860-24 A         01400-24 A <t< td=""><td>24,34)         60         06         06         06-bun-24 A         014bur-24 A         014bur-24 A           24,34)         1         0         06-bun-24 A         014bur-24 A         014bur-24 A           24,34)         1         0         07-bun-24 A         014bur-24 A         014bur-24 A           24,40         1         0         10-56p-24 A         10-56p-24 A         014bur-24 A           24,40         5         0         22-ban-24 A         014bur-24 A         014bur-24 A           24,40         0         2         23-ban-24 A         014bur-24 A         014bur-24 A           26         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           27         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         07-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         11-bar-24 A         014bur-24 A         014bur-24 A           26         0         0         07-bar-24 A         014bur-24 A         014bur-24 A           26</td><td>(2.4)         (0)         (00-56-24 A)         (01-10-24 A)         (01-10-24 A)           (2.4)         (1)         (0)         (00-10-24 A)         (01-100-24 A)         (01-100-24 A)           (2.4)         (1)         (1)         (1)         (2)         (2)         (1)           (2.4)         (1)         (1)         (1)         (1)         (1)         (1)         (1)           (2.4)         (1)</td><td>(3)         (3)</td></t<>   
   | 24,34)         60         06         06         06-bun-24 A         014bur-24 A         014bur-24 A           24,34)         1         0         06-bun-24 A         014bur-24 A         014bur-24 A           24,34)         1         0         07-bun-24 A         014bur-24 A         014bur-24 A           24,40         1         0         10-56p-24 A         10-56p-24 A         014bur-24 A           24,40         5         0         22-ban-24 A         014bur-24 A         014bur-24 A           24,40         0         2         23-ban-24 A         014bur-24 A         014bur-24 A           26         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           27         0         0         75-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         07-ba-24 A         014bur-24 A         014bur-24 A           26         0         0         11-bar-24 A         014bur-24 A         014bur-24 A           26         0         0         07-bar-24 A         014bur-24 A         014bur-24 A           26  | (2.4)         (0)         (00-56-24 A)         (01-10-24 A)         (01-10-24 A)           (2.4)         (1)         (0)         (00-10-24 A)         (01-100-24 A)         (01-100-24 A)           (2.4)         (1)         (1)         (1)         (2)         (2)         (1)           (2.4)         (1)         (1)         (1)         (1)         (1)         (1)         (1)           (2.4)         (1)  | (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)        
(3)            |
| QL         QL<   
   | (A)         (B)         (C)         (C) <td>QL         QL         QL&lt;</td> <td>24 3(4)         260         0         064-56-24 A         063-107-24 A         01400-24 A           24 3(2)         30         0         063-107-34 A         01400-24 A         01400-24 A           24 3(2)         30         0         07-107-24 A         105-569-24 A         01400-24 A           20 400         31         0         10         00-569-24 A         01400-24 A           20 400         31         0         10         10-569-24 A         01400-24 A           20 400         31         0         23-569-24 A         01400-24 A         01400-24 A           20 5         0         0         23-569-24 A         01400-24 A         01400-24 A           20 5         0         0         17-59-24 A         01400-24 A         01400-24 A           21 1         0         0         23-569-24 A         01400-24 A         01400-24 A           21 1         0         0         07-59-24 A         01400-24 A         01400-24 A           21 1         0         0         01400-24 A         01400-24 A         01400-24 A           21 1         0         0         01400-24 A         01400-24 A         01400-24 A           21 1         0         0</td> <td>24,3()         260         0         064-69-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         07-Jun-24 A         105-69-24 A         01400-24 A           24,3()         1         0         10-56p-24 A         105-69-24 A         01400-24 A           24,1()         0         10-56p-24 A         10-56p-24 A         01400-24 A         01400-24 A           21         0         22-68-24 A         01400-24 A         01400-24 A         01400-24 A           26         0         07-69-24 A         01400-24 A         01400-24 A         01400-24 A           26         0         07-69-24 A         01400-24 A         01400-24 A         01400-24 A           26         0         07-69-24 A         01400-24 A         01400-24 A         01400-24 A           26         0         06-48er24 A         06-48er24 A         01400-24 A         01400-24 A           26         0         07-48er24 A         01400-24 A         01400-24 A         01400-24 A           26         0         07-48er24 A         0148er24 A         01400-24 A         01400-24 A      &lt;</td> <td>24,3()         60         0         06F-bb-24         06-Jun-24         0140or-24           24,3()         1         0         06-Jun-24         0140or-24         0140or-24           24,3()         1         0         07-Jun-24         0140or-24         0140or-24           24,3()         1         0         10-Sep-24         0140or-24         0140or-24           24,0()         1         0         10-Sep-24         0140or-24         0140or-24           24,0()         2         24-Branzti A         0140or-24         0140or-24         0140or-24           24,0()         2         2         0         25-Branzti A         0140or-24         0140or-24           24,0()         2         23-Branzti A         0140or-24         0140or-24         0140or-24           24,0()         0         07-Branzti A         05-Maarzti A         0140or-24         0140or-24           24,0()         0         0         07-Branzti A         05-Maarzti A         0140or-24           24,0()         0         0         0         05-Maarzti A         0140or-24           24,0()         0         0         07-Branzti A         0140or-24         0140or-24           24,0()</td> <td>(14)         (10)         <th< td=""><td>CAL 24)         COL         Coldmond A         Coldmond A</td><td>(3)         (3)     
   (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)         (3)</td></th<></td>  | QL         QL<   
   | 24 3(4)         260         0         064-56-24 A         063-107-24 A         01400-24 A           24 3(2)         30         0         063-107-34 A         01400-24 A         01400-24 A           24 3(2)         30         0         07-107-24 A         105-569-24 A         01400-24 A           20 400         31         0         10         00-569-24 A         01400-24 A           20 400         31         0         10         10-569-24 A         01400-24 A           20 400         31         0         23-569-24 A         01400-24 A         01400-24 A           20 5         0         0         23-569-24 A         01400-24 A         01400-24 A           20 5         0         0         17-59-24 A         01400-24 A         01400-24 A           21 1         0         0         23-569-24 A         01400-24 A         01400-24 A           21 1         0         0         07-59-24 A         01400-24 A         01400-24 A           21 1         0         0         01400-24 A         01400-24 A         01400-24 A           21 1         0         0         01400-24 A         01400-24 A         01400-24 A           21 1         0         0   
  | 24,3()         260         0         064-69-24 A         06-Jun-24 A         01400-24 A           24,3()         1         0         06-Jun-24 A         01400-24 A         01400-24 A           24,3()         1         0         07-Jun-24 A         105-69-24 A         01400-24 A           24,3()         1         0         10-56p-24 A         105-69-24 A         01400-24 A           24,1()         0         10-56p-24 A         10-56p-24 A         01400-24 A         01400-24 A           21         0         22-68-24 A         01400-24 A         01400-24 A         01400-24 A           26         0         07-69-24 A         01400-24 A         01400-24 A         01400-24 A           26         0         07-69-24 A         01400-24 A         01400-24 A         01400-24 A           26         0         07-69-24 A         01400-24 A         01400-24 A         01400-24 A           26         0         06-48er24 A         06-48er24 A         01400-24 A         01400-24 A           26         0         07-48er24 A         01400-24 A         01400-24 A         01400-24 A           26         0         07-48er24 A         0148er24 A         01400-24 A         01400-24 A      <  
  | 24,3()         60         0         06F-bb-24         06-Jun-24         0140or-24           24,3()         1         0         06-Jun-24         0140or-24         0140or-24           24,3()         1         0         07-Jun-24         0140or-24         0140or-24           24,3()         1         0         10-Sep-24         0140or-24         0140or-24           24,0()         1         0         10-Sep-24         0140or-24         0140or-24           24,0()         2         24-Branzti A         0140or-24         0140or-24         0140or-24           24,0()         2         2         0         25-Branzti A         0140or-24         0140or-24           24,0()         2         23-Branzti A         0140or-24         0140or-24         0140or-24           24,0()         0         07-Branzti A         05-Maarzti A         0140or-24         0140or-24           24,0()         0         0         07-Branzti A         05-Maarzti A         0140or-24           24,0()         0         0         0         05-Maarzti A         0140or-24           24,0()         0         0         07-Branzti A         0140or-24         0140or-24           24,0()   
  | (14)         (10) <th< td=""><td>CAL 24)         COL         Coldmond A         Coldmond A</td><td>(3)         (3)</td></th<>  | CAL 24)         COL         Coldmond A   | (3)          |
| Dependent of Laberwerg OFK Dimenga         EX         EX         Diff Amonga   
   | Operation of Laborever 90%, Drawings         EXE         0         00-banc24A         01-banc24A         <  
   | Dependent of Laberwerg OFK Dimenga         EX         EX         Diff Amonga  
  | Operation of Latendew 90% Drawings         Edite         D         Operation of Latendew 90% Drawings         Operation of Latendew 100% Drawings         Operation of Drawings <thopero< td=""><td>Optimizer         Display and transformed and</td><td>Biotronart of Latensive 90%, Dimenga         Biotronart of Latensive 90%, Dimenga         District         Distrit         District         District</td><td>Biotronut of Lataview 90% Dimension (Tage Data of 24.24)         Dimension (Tage Data of 24.24</td><td>Bioperant of Laboreve 0%K Dimenga         00         00         00-500-24.A         01-400-24.A         01-400-24.A</td><td>Instruction (Lunsenergy Change)         (Control Lunsenergy Change)</td></thopero<>   | Optimizer         Display and transformed and  
  | Biotronart of Latensive 90%, Dimenga         Biotronart of Latensive 90%, Dimenga         District         Distrit         District         District   
  | Biotronut of Lataview 90% Dimension (Tage Data of 24.24)         Dimension (Tage Data of 24.24  | Bioperant of Laboreve 0%K Dimenga         00         00         00-500-24.A         01-400-24.A  | Instruction (Lunsenergy Change)         (Control Lunsenergy Change)  |
| Dependent of Latensiewe 90%, Drawings         Else         0         06-binn24.A         01-binn24.A         01-binn24.A </td <td>Optimum of Latensiew 60%, Drawings         Optimum of Latensiew 60%, Latensie</td> <td>Dependent of Latensiewe 90%, Drawings         Else         0         06-binn24.A         01-binn24.A         01-binn24.A<!--</td--><td>Big montron of Latensieve 90% Dimension         End of Latensieve 90% Dimension         Different of Latensieve 90% Dimension         Difference         Difference<td>Biotronut of Latensiwe 90% Dimension         End of Latensiwe 10% Dimension         End of Latensiwe 90% Dimension         <thend 90%="" dimension<="" latensiwe="" of="" th=""> <thend< td=""><td>Biopromit of Latensive 90% Dimension         End of the control of Latensive 90% Dimension         Difference         <thdif< td=""><td>Big         Display constraint of Laborever 90%, Dimenga         Display constraint of Laborever 100%, Dimension         Display constraint of Laborever 100%, Dimension         <thdisplay 100%,="" constraint="" dimension<="" laborever="" of="" th=""></thdisplay></td><td>Biopriment of Laboreve 0% Dimension         Dimension         01 Monorskip         01 Monorskip           Science of Laboreve 0% Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Science of Laboreve 0% Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Respect of Laboreve 10% Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Respect of Laboreve 10% Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Respect and Laboreve 10% Laboreve drops         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip      D</td><td>automatical (Lansene OPC) (Lansene OPC) (Lansen OPC) (Lansene O</td></thdif<></td></thend<></thend></td></td></td>  | Optimum of Latensiew 60%, Drawings         Optimum of Latensiew 60%, Latensie  | Dependent of Latensiewe 90%, Drawings         Else         0         06-binn24.A         01-binn24.A         01-binn24.A </td <td>Big montron of Latensieve 90% Dimension         End of Latensieve 90% Dimension         Different of Latensieve 90% Dimension         Difference         Difference<td>Biotronut of Latensiwe 90% Dimension         End of Latensiwe 10% Dimension         End of Latensiwe 90% Dimension         <thend 90%="" dimension<="" latensiwe="" of="" th=""> <thend< td=""><td>Biopromit of Latensive 90% Dimension         End of the control of Latensive 90% Dimension         Difference         <thdif< td=""><td>Big         Display constraint of Laborever 90%, Dimenga         Display constraint of Laborever 100%, Dimension         Display constraint of Laborever 100%, Dimension         <thdisplay 100%,="" constraint="" dimension<="" laborever="" of="" th=""></thdisplay></td><td>Biopriment of Laboreve 0% Dimension         Dimension         01 Monorskip         01 Monorskip           Science of Laboreve 0% Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Science of Laboreve 0% Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Respect of Laboreve 10% Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Respect of Laboreve 10% Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Respect and Laboreve 10% Laboreve drops         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip      D</td><td>automatical (Lansene OPC) (Lansene OPC) (Lansen OPC) (Lansene 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       01 Monorskip         01 Monorskip           Science of Laboreve 0% Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Respect of Laboreve 10% Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Respect of Laboreve 10% Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Respect and Laboreve 10% Laboreve drops         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip           Dimension         Dimension         Dimension         Dimension         Dimension         01 Monorskip         01 Monorskip         01 Monorskip           Dimension 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| Bippend of Latensies (Ringel Date of 3.4.24)         Bit Distribution         Bit Distribution         Distribution <thdistribution< th=""> <thdistribution< th="">         Distr</thdistribution<></thdistribution<>  
   | Opconnu of Latensine (9%) Dimenga         Opconnu of Dimension  
  | Bippend of Latensies (Ringel Date of 3.4.24)         Bit Distribution         Bit Distribution         Distribution <thdistribution< th=""> <thdistribution< th="">         Distr</thdistribution<></thdistribution<>  
   | Big montrol of Latensieve 90% Dimension         End of Latensieve 90% Dimension         Distribution         <  
   | Bioprovert of Latensive 90% Dimension         End of the control of Latensive 90% Dimension         Other Stat         O  
  | Biotronant of Latavolve 90%, Dimensing (Raget Data 05.24.24)         Dimension of Latavolve 90%, Dimensing (Raget Data 05.24.24)         Dimension of Latavolve 90%, Dimensing (Raget Data 05.24.24)         Dimension of Latavolve 10%, Dimension of Latavolve 10%         Dimension of Latavolve 10%, Dimension of Latavolve 10%         Dimension of Latavolve 10% <thdimension 10%<="" latavolve="" of="" th="">         Dimension</thdimension>  | Biology Interview 90% Distriction         Biology Interview 90% Distriction         Distriction <thdistriction< th=""> <thdistriction< th="">         Distritio</thdistriction<></thdistriction<>  
  | Biopriment of Lakerieure 90%, Dimening         00         00         06-bin-24A         01-Non-24         01-Non-24           Subsection of Lakerieure 10%, Dimening (Taget Data 05.24.24)         10         0         05-bin-24A         01-Non-24         01-Non-24           Roberici of Lakerieure 10%, Dimening (Taget Data 05.24.24)         11         0         05-bin-24A         01-Non-24         01-Non-24           Roberici of Lakerieure 10%, Dimening (Taget Data xx.cx.co)         11         0         05-bin-24A         01-Non-24         01-Non-24           Roberici of Lakerieure 10%, Dimening (Taget Data xx.cx.co)         11         0         05-bin-24A         01-Non-24         01-Non-24           Roberici of Lakerieure 10%, Lakerieure 4Nings         00%, Lakerieure 4Nings         00%, Lakerieure 4Nings         01-Non-24         01-Non-24         01-Non-24           Roberici of Roberici   | automatical (Lanswer OPC) (Lanswer OPC)         automatical (Lanswer OPC) (Lanswer                                 |
| Bippend of Latensiew 90% Dimension         Bit Mode         Dimension         Distribution         Distribution <t< td=""><td>Operation of Latensine (0%, Drawings         Operation of Latensine (0%, Drawings (Target Date OC: 34.34)         OT Monoral<br/>Total According           According to Contrarents on OD'S. Latensine OD'S. Catending to CO: Accord Target DA         <th< td=""><td>Bippend of Latensiew 90% Dimension         Bit Mode         Dimension         Distribution         <t< td=""><td>Big montron of Latensiew 90% Dimension         End of the constraint of Latensiew 90% Dimension         Other constraint of Latensiew 10% Latensiew 00% Laten</td><td>Biotronard of Latensiew 90% Dimension         End of the constraint of Latensiew 90% Dimension         Constraint of Latensiew 90% Dimension         Constraint of Latensiew 90% Dimension         Constraint of Latensiew 10% Latensiew degraphics         Constraint of Latensiew 00% Latensiew degraphics         Constraint of Latensiew 00% Latensiew 00% Latensiew degraphics         Constraint of Latensiew 00% Latensiew 00</td><td>Biomant of Lataview 90% Drawings         End of the control of Lataview 90% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 90% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Lataview 00% Lataview 00%</td><td>Biotronut of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.4.1.2.4.1.2.4.1.1.2.4.1.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.2.4.1.1.2.4.1.4.1</td><td>Biopriment of Laboreve 0%K, Dimengig         00         00         00-500-24.A         01-400-24.A         01-400-24.A<td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td></td></t<></td></th<></td></t<> | Operation of Latensine (0%, Drawings         Operation of Latensine (0%, Drawings (Target Date OC: 34.34)         OT Monoral<br>Total According           According to Contrarents on OD'S. Latensine OD'S. Catending to CO: Accord Target DA <th< td=""><td>Bippend of Latensiew 90% Dimension         Bit Mode         Dimension         Distribution         <t< td=""><td>Big montron of Latensiew 90% Dimension         End of the constraint of Latensiew 90% Dimension         Other constraint of Latensiew 10% Latensiew 00% Laten</td><td>Biotronard of Latensiew 90% Dimension         End of the constraint of Latensiew 90% Dimension         Constraint of Latensiew 90% Dimension         Constraint of Latensiew 90% Dimension         Constraint of Latensiew 10% Latensiew degraphics         Constraint of Latensiew 00% Latensiew degraphics         Constraint of Latensiew 00% Latensiew 00% Latensiew degraphics         Constraint of Latensiew 00% Latensiew 00</td><td>Biomant of Lataview 90% Drawings         End of the control of Lataview 90% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 90% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Lataview 00% Lataview 00%</td><td>Biotronut of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.4.1.2.4.1.2.4.1.1.2.4.1.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.2.4.1.1.2.4.1.4.1</td><td>Biopriment of Laboreve 0%K, Dimengig         00         00         00-500-24.A         01-400-24.A         01-400-24.A<td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td></td></t<></td></th<> | Bippend of Latensiew 90% Dimension         Bit Mode         Dimension         Distribution         Distribution <t< td=""><td>Big montron of Latensiew 90% Dimension         End of the constraint of Latensiew 90% Dimension         Other constraint of Latensiew 10% Latensiew 00% Laten</td><td>Biotronard of Latensiew 90% Dimension         End of the constraint of Latensiew 90% Dimension         Constraint of Latensiew 90% Dimension         Constraint of Latensiew 90% Dimension         Constraint of Latensiew 10% Latensiew degraphics         Constraint of Latensiew 00% Latensiew degraphics         Constraint of Latensiew 00% Latensiew 00% Latensiew degraphics         Constraint of Latensiew 00% Latensiew 00</td><td>Biomant of Lataview 90% Drawings         End of the control of Lataview 90% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 90% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Lataview 00% Lataview 00%</td><td>Biotronut of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.4.1.2.4.1.2.4.1.1.2.4.1.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.2.4.1.1.2.4.1.4.1</td><td>Biopriment of Laboreve 0%K, Dimengig         00         00         00-500-24.A         01-400-24.A         01-400-24.A<td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td></td></t<> | Big montron of Latensiew 90% Dimension         End of the constraint of Latensiew 90% Dimension         Other constraint of Latensiew 10% Latensiew 00% Laten  | Biotronard of Latensiew 90% Dimension         End of the constraint of Latensiew 90% Dimension         Constraint of Latensiew 90% Dimension         Constraint of Latensiew 90% Dimension         Constraint of Latensiew 10% Latensiew degraphics         Constraint of Latensiew 00% Latensiew degraphics         Constraint of Latensiew 00% Latensiew 00% Latensiew degraphics         Constraint of Latensiew 00% Latensiew 00  | Biomant of Lataview 90% Drawings         End of the control of Lataview 90% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 90% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Drawings (Target Data of 2.4.2.4)         Other control of Lataview 10% Lataview 00%  | Biotronut of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.2.4.)         Dimension of Latensive OFX, Dimensing (Target Date of 2.4.2.4.1.2.4.1.2.4.1.1.2.4.1.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.1.2.4.1.2.4.1.2.4.1.1.2.4.1.4.1   | Biopriment of Laboreve 0%K, Dimengig         00         00         00-500-24.A         01-400-24.A         01-400-24.A <td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td>  | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  |
| Optimum of Latendeevel (9%) Drawings         Else         0         06-tun-24.A         01-thro-24.A         01-thro-2   
   | Operation of Laborever 90%, Dimenga         Operation         OI Laborever 90%, Dimenga         OI Honoral  
   | Optimum of Latendeevel (9%) Drawings         Else         0         06-tun-24.A         01-thro-24.A         01-thro-2  
  | Bippend of Latendew 90% Dimension         Bit of Latendew 10% Dimension         Distribution         Distribution <thdistribution< th="">         Distribution         <thdistrid< td=""><td>Internet of Latensieve 90% Dimension         End of the construction         <then< td=""><td>Biotronart of Latensive 90% Dimension         End of the control of Latensive 90% Dimension         Difference         <thdi< td=""><td>Biomant of Latenewer 90% Drawings (Engel Data 05:24:24)         Biol         Defended A         District A         <thdistrict a<="" th="">         District A         &lt;</thdistrict></td><td>Internation         Interval         Interval         Interval         Interval         Interval         Interval           Respirant of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24A         014bor/24           Respirant of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24         014bor/24           Respirat of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24         014bor/24           Respirat of Laborever OFK Dimergs         0         0         25-unr.24A         014bor/24         014bor/24           Respirat Dimercits on 05% Laborever Orrege         1         0         25-unr.24A         014bor/24         014bor/24           Strends contracting network offers         1         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         1         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         07-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         0         05-relax1A</td><td>International GNA Dominipal         Open Size         <thopen siz<="" td=""></thopen></td></thdi<></td></then<></td></thdistrid<></thdistribution<>   
   | Internet of Latensieve 90% Dimension         End of the construction         End of the construction <then< td=""><td>Biotronart of Latensive 90% Dimension         End of the control of Latensive 90% Dimension         Difference         <thdi< td=""><td>Biomant of Latenewer 90% Drawings (Engel Data 05:24:24)         Biol         Defended A         District A         <thdistrict a<="" th="">         District A         &lt;</thdistrict></td><td>Internation         Interval         Interval         Interval         Interval         Interval         Interval           Respirant of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24A         014bor/24           Respirant of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24         014bor/24           Respirat of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24         014bor/24           Respirat of Laborever OFK Dimergs         0         0         25-unr.24A         014bor/24         014bor/24           Respirat Dimercits on 05% Laborever Orrege         1         0         25-unr.24A         014bor/24         014bor/24           Strends contracting network offers         1         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         1         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         07-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         0         05-relax1A</td><td>International GNA Dominipal         Open Size         <thopen siz<="" td=""></thopen></td></thdi<></td></then<>   | Biotronart of Latensive 90% Dimension         End of the control of Latensive 90% Dimension         Difference         Difference <thdi< td=""><td>Biomant of Latenewer 90% Drawings (Engel Data 05:24:24)         Biol         Defended A         District A         <thdistrict a<="" th="">         District A         &lt;</thdistrict></td><td>Internation         Interval         Interval         Interval         Interval         Interval         Interval           Respirant of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24A         014bor/24           Respirant of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24         014bor/24           Respirat of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24         014bor/24           Respirat of Laborever OFK Dimergs         0         0         25-unr.24A         014bor/24         014bor/24           Respirat Dimercits on 05% Laborever Orrege         1         0         25-unr.24A         014bor/24         014bor/24           Strends contracting network offers         1         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         1         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         07-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         0         05-relax1A</td><td>International GNA Dominipal         Open Size         <thopen siz<="" td=""></thopen></td></thdi<>  | Biomant of Latenewer 90% Drawings (Engel Data 05:24:24)         Biol         Defended A         District A <thdistrict a<="" th="">         District A         &lt;</thdistrict>   
   | Internation         Interval         Interval         Interval         Interval         Interval         Interval           Respirant of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24A         014bor/24           Respirant of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24         014bor/24           Respirat of Laborever OFK Dimergs         Timergs         0         05-unr.24A         014bor/24         014bor/24           Respirat of Laborever OFK Dimergs         0         0         25-unr.24A         014bor/24         014bor/24           Respirat Dimercits on 05% Laborever Orrege         1         0         25-unr.24A         014bor/24         014bor/24           Strends contracting network offers         1         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         1         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         05-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         07-relax1A         014bor/24         014bor/24           Strends contracting network offers         0         0         05-relax1A   | International GNA Dominipal         Open Size         Open Size <thopen siz<="" td=""></thopen>  |
| Operand of Latendee 90% Dimengs         End of Latendee 10% Dimension  
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   | Deprend of Latendee 90%, Dimença         Elio         D         Defendad M         Different of Latendee 90%, Dimença         Different of Latendee 90%, Dimença         Differencia           eccepti of Latendee 10%, Dimença         Raget Data XC, xx, xx, xx, xx, xx, xx, xx, xx, xx, x  
  | Internet of Latendeer 90% Dimension         End mode   
   | Resolution of Latensive 90%, Dimenga         End Prime         End Prime <thend prime<="" th="">         End Prime         <th< td=""><td>Biotronant of Laborever 90%, Drawings         Biotronant of Laborever 90%, Drawings (Target Data 05.24.3.4)         D 4140v-24         D 1440v-24           Recept of Laborever 90%, Drawings (Target Data 05.24.3.4)         1         0         06.4un-24A         01440v-24           Recept of Laborever 90%, Drawings (Target Data 05.24.3.4)         1         0         06.4un-24A         01440v-24           Recept of Laborever 10%, Drawings (Target Data xx.cx.cx)         31         0         0         05.4un-24A         01440v-24           Recept of Laborever 10%, Drawings (Target Data xx.cx.cx)         31         0         29.4an-24A         01440v-24           Strend 10% Laborever 10%         0% Laborever dwgs         5         0         29.4an-24A         01440v-24           Dorople pricing thr Laborever 10% Canversity         05% Laborever dwgs         5         0         29.4an-24A         01440v-24           Dorople pricing thr Laborever dwgs         1         0         29.4an-24A         01440v-24         0140v-24           Dorople pricing thr Laborever dwgs         1         0         29.4an-24A         0140v-24         0140v-24           Dorople countering metering metering metering metering metering metering metering         0         29.4an-24A         0140v-24         0140v-24           Dorople countering metering metering         <t< td=""><td>Biopriment of Laboreve 90%, Dimenga         00         00         00-540-24A         01-400-24A         01-400-24A           Recopici of Laboreve 90%, Dimenga         Biogram of Clashereve 10%, Dimenga         0         00         00-5-un-24A         01-400-24A         01-400-24A           Recopici of Laboreve 40%, Dimenga         Biogram of Clashereve 10%         0         00-5-un-24A         01-400-24A         01-400-24A           Recopici of Laboreve 10%, Dimenga (Tagget Data XX.0X.0X)         1         0         0         05-4un-24A         01-400-24A         01-400-24A           Recopici of Laboreve 10%         00% clashered wega         5         0         05-4un-24A         01-400-24A         01-400-24A           Action 10% Linanversity reviewing 0%Laboreve drogs         5         0         05-4un-24A         01-400-24A         01-400-24A           Action 10% Linanversity reviewing 0%Laboreve drogs         5         0         07-4bp-24A         01-400-24A         01-400-24A           Action 10% Linanversity         0         0         0         05-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A           Action 10% Linanversity         0         0         0         05-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A         <t< td=""><td>Description of Laborever GPA, Dimension         Dist         <thdist< th="">         Dist         Dist</thdist<></td></t<></td></t<></td></th<></thend>   | Biotronant of Laborever 90%, Drawings         Biotronant of Laborever 90%, Drawings (Target Data 05.24.3.4)         D 4140v-24         D 1440v-24           Recept of Laborever 90%, Drawings (Target Data 05.24.3.4)         1         0         06.4un-24A         01440v-24           Recept of Laborever 90%, Drawings (Target Data 05.24.3.4)         1         0         06.4un-24A         01440v-24           Recept of Laborever 10%, Drawings (Target Data xx.cx.cx)         31         0         0         05.4un-24A         01440v-24           Recept of Laborever 10%, Drawings (Target Data xx.cx.cx)         31         0         29.4an-24A         01440v-24           Strend 10% Laborever 10%         0% Laborever dwgs         5         0         29.4an-24A         01440v-24           Dorople pricing thr Laborever 10% Canversity         05% Laborever dwgs         5         0         29.4an-24A         01440v-24           Dorople pricing thr Laborever dwgs         1         0         29.4an-24A         01440v-24         0140v-24           Dorople pricing thr Laborever dwgs         1         0         29.4an-24A         0140v-24         0140v-24           Dorople countering metering metering metering metering metering metering metering         0         29.4an-24A         0140v-24         0140v-24           Dorople countering metering metering <t< td=""><td>Biopriment of Laboreve 90%, Dimenga         00         00         00-540-24A         01-400-24A         01-400-24A           Recopici of Laboreve 90%, Dimenga         Biogram of Clashereve 10%, Dimenga         0         00         00-5-un-24A         01-400-24A         01-400-24A           Recopici
of Laboreve 40%, Dimenga         Biogram of Clashereve 10%         0         00-5-un-24A         01-400-24A         01-400-24A           Recopici of Laboreve 10%, Dimenga (Tagget Data XX.0X.0X)         1         0         0         05-4un-24A         01-400-24A         01-400-24A           Recopici of Laboreve 10%         00% clashered wega         5         0         05-4un-24A         01-400-24A         01-400-24A           Action 10% Linanversity reviewing 0%Laboreve drogs         5         0         05-4un-24A         01-400-24A         01-400-24A           Action 10% Linanversity reviewing 0%Laboreve drogs         5         0         07-4bp-24A         01-400-24A         01-400-24A           Action 10% Linanversity         0         0         0         05-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A           Action 10% Linanversity         0         0         0         05-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A         <t< td=""><td>Description of Laborever GPA, Dimension         Dist         <thdist< th="">         Dist         Dist</thdist<></td></t<></td></t<>  | Biopriment of Laboreve 90%, Dimenga         00         00         00-540-24A         01-400-24A         01-400-24A           Recopici of Laboreve 90%, Dimenga         Biogram of Clashereve 10%, Dimenga         0         00         00-5-un-24A         01-400-24A         01-400-24A           Recopici of Laboreve 40%, Dimenga         Biogram of Clashereve 10%         0         00-5-un-24A         01-400-24A         01-400-24A           Recopici of Laboreve 10%, Dimenga (Tagget Data XX.0X.0X)         1         0         0         05-4un-24A         01-400-24A         01-400-24A           Recopici of Laboreve 10%         00% clashered wega         5         0         05-4un-24A         01-400-24A         01-400-24A           Action 10% Linanversity reviewing 0%Laboreve drogs         5         0         05-4un-24A         01-400-24A         01-400-24A           Action 10% Linanversity reviewing 0%Laboreve drogs         5         0         07-4bp-24A         01-400-24A         01-400-24A           Action 10% Linanversity         0         0         0         05-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A           Action 10% Linanversity         0         0         0         05-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A         01-4bp-24A <t< td=""><td>Description of Laborever GPA, Dimension         Dist         <thdist< th="">         Dist         Dist</thdist<></td></t<>   | Description of Laborever GPA, Dimension         Dist         Dist <thdist< th="">         Dist         Dist</thdist<>   |
| Operand of Laboreve 90% Dimenga         End of Laboreve 100% Laboreve 10   | Operand of Latendee 90% Dimença         Operation         OF-back A         OF-  | Operand of Laboreve 90% Dimenga         End of Laboreve 100% Laboreve 10   | Opcond of Laboreve 90% Dimença         Elio         D         Defendad no         Diffendere         Diffendere <thdiffendere< th="">         Diffendere         <thdif< td=""><td>Big mont of Latendee 90% Dimengs         Big mode         Big mode         Distribution         Distrindis         <thdistribution< th=""> <thdistr< td=""><td>Reportent of Latendew 90% Dimension         End Processes         End Processes<td>Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 10%, Dimenga         End         Dimension         Distribution         Distribution</td><td>Biopriment of Laboreve OFK, Dimenga         End         0         06-frau-24A         01-Mon-24A         &lt;</td><td>Bioperant of Latenewe GNN. Drawings         Drawing Transform         Distribution         Distribution</td></td></thdistr<></thdistribution<></td></thdif<></thdiffendere<>   | Big mont of Latendee 90% Dimengs         Big mode         Big mode         Distribution         Distrindis <thdistribution< th=""> <thdistr< td=""><td>Reportent of Latendew 90% Dimension         End Processes         End Processes<td>Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 10%, Dimenga         End         Dimension         Distribution         Distribution</td><td>Biopriment of Laboreve OFK, Dimenga         End         0         06-frau-24A         01-Mon-24A         &lt;</td><td>Bioperant of Latenewe GNN. Drawings         Drawing Transform         Distribution         Distribution</td></td></thdistr<></thdistribution<>   | Reportent of Latendew 90% Dimension         End Processes         End Processes <td>Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 10%, Dimenga         End         Dimension         Distribution         Distribution</td> <td>Biopriment of Laboreve OFK, Dimenga         End         0         06-frau-24A         01-Mon-24A         &lt;</td> <td>Bioperant of Latenewe GNN. Drawings         Drawing Transform         Distribution         Distribution</td>  | Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 90%, Dimenga         End         Biotronant of Latendew 10%, Dimenga         End         Dimension         Distribution   | Biopriment of Laboreve OFK, Dimenga         End         0         06-frau-24A         01-Mon-24A         <  | Bioperant of Latenewe GNN. Drawings         Drawing Transform         Distribution   |
| Operand of Latendee 90% Dimension         Control Latendee 10% Dimension         Control Dimension <thcontrol dimension<="" th="">         Control Dimensio</thcontrol>  
  | Operand of Latendees 90% Dimension         Operation   
   | Operand of Latendee 90% Dimension         Control Latendee 10% Dimension         Control Dimension <thcontrol dimension<="" th="">         Control Dimensio</thcontrol>   
   | Opcond of Laboreve 90%, Dimença         Elio         0         06-bun-24A         01-bloc-24         01-bloc-24           recept of Laboreve 90%, Dimença         Raget Data 05.24.34)         1         0         06-bun-24A         01-bloc-24         01-bloc-24           eliopnant of Laboreve 90%, Dimença         Raget Data 05.24.34)         1         0         06-bun-24A         01-bloc-24         01-bloc-24           eliopnant of Laboreve 100%, Dimença         1         0         06-bun-24A         11-bloc-24         01-bloc-24           secopi of Laboreve 100%, Dimença         1         0         06-bun-24A         01-bloc-24         01-bloc-24           Secopi of Laboreve 100%, Dimença         1         0         06-bun-24A         01-bloc-24         01-bloc-24           Secopi of Laboreve 100%, Dimença         1         0         06-bun-24A         01-bloc-24         01-bloc-24           Secopi of Laboreve 100%, Laboreve drega         1         0         06-bun-24A         01-bloc-24         01-bloc-24           Secopi of Laboreve 100%, Laboreve drega         1         0         07-bbc-24A         01-bloc-24         01-bloc-24           Secopi of Laboreve 100%, Laboreve drega         1         0         07-bbc-24A         01-bloc-24         01-bloc-24           Secorbue 2   
  | Bigment of Latendee 90% Dimengs         Bigment of Latendee 10% Dimengs         Bigment of Latendee 11%         Bigment of Latendee 11%         Bigment of Dimension         Bigmentof Dimension         Bigment of Dimension <td>Report of Latendere 90%, Disnerga<br/>recept of Latendere 90%, Disnerga<br/>Report of Latendere 90%, Disnerga<br/>Recept of Latendere 90%, Disnerga<br/>Recept of Latendere 10%, Latendere drega<br/>Recept disnerga<br/>Recept di Recept disnerga<br/>Recept disnerga<br/>Recept disnerga<br/>Recept</td> <td>Biotronart of Latendew 90% Dimengs         End of Latendew 90% Dimengs         End of Latendew 90% Dimengs         End of Latendew 10% Latendew ethics         End of Latendew ethics         <thend< td=""><td>Respective (MK, Dinwing)         Display (Baper Use OF 34.24)         Display (Baper 24.24)         Display (Baper OF 34.24)</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td></thend<></td> | Report of Latendere 90%, Disnerga<br>recept of Latendere 90%, Disnerga<br>Report of Latendere 90%, Disnerga<br>Recept of Latendere 90%, Disnerga<br>Recept of Latendere 10%, Latendere drega<br>Recept disnerga<br>Recept di Recept disnerga<br>Recept disnerga<br>Recept disnerga<br>Recept  
   | Biotronart of Latendew 90% Dimengs         End of Latendew 90% Dimengs         End of Latendew 90% Dimengs         End of Latendew 10% Latendew ethics         End of Latendew ethics <thend< td=""><td>Respective (MK, Dinwing)         Display (Baper Use OF 34.24)         Display (Baper 24.24)         Display (Baper OF 34.24)</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td></thend<>   | Respective (MK, Dinwing)         Display (Baper Use OF 34.24)         Display (Baper 24.24)         Display (Baper OF 34.24)  | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  |
| Operand of Latendee 90% Dimengs         End of Latendee 10% Dimension  
   | Operand of Latendee 90% Dimença         End of Latendee 10% Dimença   
  | Operand of Latendee 90% Dimengs         End of Latendee 10% Dimension  
   | Biotronart of Latendee 90% Dimença         Biotronart of Latendee 90% Dimença         Differezida         Differezida <thdifferezida< th="">         Differezida         Differ</thdifferezida<>  
  | Repond of Latendere 90% Dimension         End mode of Latendere 90% Dimension         End mode of Latendere 10% Dimension <thend 10%="" dimension<="" latendere="" mode="" of="" th="">         End mode of</thend>  
  | Resolution of Latensine 90% Dimension         End Prime         End Prime <thend prime<="" th="">         End Prim         <th< td=""><td>Biotronant of Lateneewe 90%, Drawings         Biotronant of Lateneewe 90%, Drawings (Raget Data 05.24.24)         1         0         06-5-bin-24.4         0144024.4         0144024.4           Recept of Lateneewe 90%, Drawings (Raget Data 05.24.24)         1         0         06-4un-24.4         0144024.4         0144024.4           Recept of Lateneewe 90%, Drawings (Raget Data xc.xc.xd)         1         0         06-4un-24.4         0144024.4         0144024.4           Recept of Lateneewe 10%, Drawings (Raget Data xc.xc.xd)         1         0         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy reviewer 10% Lateneew of wega         31         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy reviewer 10% Lateneew of wega         5         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy review of wega         5         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy review of wega         5         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy review of wega         5         0         0-4an-24.4         0144024.4         0144024.4           Strend is constructed bil</td><td>Record of Laboreve 90%, Drawings         0         0         05-bun 24.4         01-Mon-24.4         01-Mon-24.4           Record of Laboreve 90%, Drawings         Reget Data 05.24.24.4)         1         0         05-bun 24.4         01-Mon-24.4         01-Mon-24.4           Record of Laboreve 10%, Drawings         Reget Data xx.xx.xx.xx.xx.xx.xx.xx.xx.xx.xx.xx.xx.</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td></th<></thend>  | Biotronant of Lateneewe 90%, Drawings         Biotronant of Lateneewe 90%, Drawings (Raget Data 05.24.24)         1         0         06-5-bin-24.4         0144024.4         0144024.4           Recept of Lateneewe 90%, Drawings (Raget Data 05.24.24)         1         0         06-4un-24.4         0144024.4         0144024.4           Recept of Lateneewe 90%, Drawings (Raget Data xc.xc.xd)         1         0         06-4un-24.4         0144024.4         0144024.4           Recept of Lateneewe 10%, Drawings (Raget Data xc.xc.xd)         1         0         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy reviewer 10% Lateneew of wega         31         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy reviewer 10% Lateneew of wega         5         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy review of wega         5         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy review of wega         5         0         29-4an-24.4         0144024.4         0144024.4           Strend is constructed billy review of wega         5         0         0-4an-24.4         0144024.4         0144024.4           Strend is constructed bil   
  | Record of Laboreve 90%, Drawings         0         0         05-bun 24.4         01-Mon-24.4         01-Mon-24.4           Record of Laboreve 90%, Drawings         Reget Data 05.24.24.4)         1         0         05-bun 24.4         01-Mon-24.4         01-Mon-24.4           Record of Laboreve 10%, Drawings         Reget Data xx.xx.xx.xx.xx.xx.xx.xx.xx.xx.xx.xx.xx.   | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  |
| Operation of Laborever 90%, Drawings         EID         D = 04-mode         OB-mode         D = 14-mode         D = 14-mo   
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   For Sam-24A         11-Mon-24         01-Mon-24         01-Mon-24           Remings         For Sam-24A         01-Mon-24         01-Mon-24         01-Mon-24           Remins For Manewer (RMP for Latensive (RM-24A)<td>Respective Vork         District Constraint         Distrif         Dist</td><td>Bioperant of Lakerkee 90% Dimenerga         Each of the biow 90% Dimenerga         Dimenerga         Dimenerga         Dimenerga         Dimenerga         Dimenerga           Sociency of Lakerkee 100% Dimenerga         Dimenerga         Dimenerga         Dimenerga         Dimenerga         Dimenerga         Dimenerga         Dimenerga         Dimenerga           Sociency of Lakerkee 100% Dimenerga         Dimenerga</td></td></thdi<></thdimerings<></thdimerings<></thdimerings<></td></td>	Biognant of Latenews 90% Drawings         End of the factor way of of tha factor way of the factor way of the factor way of the factor w	Bioprimart of Latensiew 90% Drawings         Bioprimart of Latensiew 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   | Interview         OFA         Description         Description <thdesc< td=""><td>Responsition         Display and the second of the sec</td><td>Bioprimant of Lateneew 90%, Drawings         Display Chamings         <thdisplay< th="">         Display Chamings         Display</thdisplay<></td></thdesc<>  | Responsition         Display and the second of the sec   | Bioprimant of Lateneew 90%, Drawings         Display Chamings         Display Chamings <thdisplay< th="">         Display Chamings         Display</thdisplay<>  |
| Reportant of Latentiew 90% Drawings         Exponent of Latentiew 90% Drawings         Reportant of Latentiew 700% Drawings         Reportant of Latentiew 700% Drawings         Reportant of Latentiew 100% Drawings         Reportant of Latentiew 700% Drawings<  
  | Indomant of Latentew 90% Drawings         Exponent of Latentew 90% Drawings         Early of Latentew 100% Drawings         Early of Drawings <thearly drawings<="" of="" th="">         Early of Drawings<!--</td--><td>Reportant of Latentiew 90% Drawings         Exponent of Latentiew 90% Drawings         Reportant of Latentiew 700% Drawings         Reportant of Latentiew 700% Drawings         Reportant of Latentiew 100% Drawings         Reportant of Latentiew 700% Drawings&lt;</td><td>Reportent of Latendew 90% Drawings         Early Communication         Edit on the communication         <th< td=""><td>Biopmant of Latensiew 90% Drawings         Biopmant of Latensiew 90% Drawings         Biopmant of Latensiew 90% Drawings         Database         Distribution         Distrintervioling         <thdistribution< th="">         Distrin</thdistribution<></td><td>Deprendent of Latendew 90% Drawings (Target Data 05: 24.4)         E0         0         06-Unr.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 90% Drawings (Target Data 05: 24.4)         1         0         06-Unr.24.A         06-Unr.24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Print Data from the comments on 60% Latendew drugs         5         0         0         25-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Data from Set from setting the Latendew drugs         15         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe pricing for Latendew drugs         11         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe comments on 60% Latendew drugs         15         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe comments on 60% Latendew drugs         15         0         07-Seb</td><td>Biopmant of Latenew 90% Drawings (Target Date OS: 24.34)         E0         0         06-Um:24.A         01-Non-24         01-Non-24           Recept of Latenew 90% Drawings (Target Date OS: 24.34)         1         0         06-Um:24.A         01-Non-24         01-Non-24           Recept of Latenew 90% Drawings (Target Date OS: 24.34)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings (Target Date OS: 24.34)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings (Target Date OS: 0x, 0x)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         15         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         15         0         07-Sep-24.A         01-Non-24         01-Non-24</td><td>Biopmant of Latewiew 90%, Drawings (Target Date SC: 24.34)         0         0         0         06-bin:24.4         0.1400-24         0.1400-24           recept of Latewiew 90%, Drawings (Target Date SC: 24.34)         1         0         06-bin:24.4         06-bin:24.4         0.1400-24           execpt of Latewiew 90%, Drawings (Target Date SC: 24.34)         1         0         06-bin:24.4         0.1400-24         0.1400-24           execpt of Latewiew 100%, Drawings (Target Date SC: SC: A)         31         0         05-bin:24.4         0.1400-24         0.1400-24           recept of Latewiew 100%, Drawings (St Latewiew drugs         31         0         29-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         05-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         15         0         07-bin:24.4         0.1400-24</td><td>Biotymant of Lateniew 90% Dranking         Diaming         Diaming</td></th<></td></thearly>   
  | Reportant of Latentiew 90% Drawings         Exponent of Latentiew 90% Drawings         Reportant of Latentiew 700% Drawings         Reportant of Latentiew 700% Drawings         Reportant of Latentiew 100% Drawings         Reportant of Latentiew 700% Drawings<  
  | Reportent of Latendew 90% Drawings         Early Communication         Edit on the communication <th< td=""><td>Biopmant of Latensiew 90% Drawings         Biopmant of Latensiew 90% Drawings         Biopmant of Latensiew 90% Drawings         Database         Distribution         Distrintervioling         <thdistribution< th="">         Distrin</thdistribution<></td><td>Deprendent of Latendew 90% Drawings (Target Data 05: 24.4)         E0         0         06-Unr.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 90% Drawings (Target Data 05: 24.4)         1         0         06-Unr.24.A         06-Unr.24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Print Data from the comments on 60% Latendew drugs         5         0         0         25-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Data from Set from setting the Latendew drugs         15         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe pricing for Latendew drugs         11         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe comments on 60% Latendew drugs         15         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe comments on 60% Latendew drugs         15         0         07-Seb</td><td>Biopmant of Latenew 90% Drawings (Target Date OS: 24.34)         E0         0         06-Um:24.A         01-Non-24         01-Non-24           Recept of Latenew 90% Drawings (Target Date OS: 24.34)         1         0         06-Um:24.A         01-Non-24         01-Non-24           Recept of Latenew 90% Drawings (Target Date OS: 24.34)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings (Target Date OS: 24.34)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings (Target Date OS: 0x, 0x)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         15         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         15         0         07-Sep-24.A         01-Non-24         01-Non-24</td><td>Biopmant of Latewiew 90%, Drawings (Target Date SC: 24.34)         0         0         0         06-bin:24.4         0.1400-24         0.1400-24           recept of Latewiew 90%, Drawings (Target Date SC: 24.34)         1         0         06-bin:24.4         06-bin:24.4         0.1400-24           execpt of Latewiew 90%, Drawings (Target Date SC: 24.34)         1         0         06-bin:24.4         0.1400-24         0.1400-24           execpt of Latewiew 100%, Drawings (Target Date SC: SC: A)         31         0         05-bin:24.4         0.1400-24         0.1400-24           recept of Latewiew 100%, Drawings (St Latewiew drugs         31         0         29-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         05-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         15         0         07-bin:24.4         0.1400-24</td><td>Biotymant of Lateniew 90% Dranking         Diaming         Diaming</td></th<>  | Biopmant of Latensiew 90% Drawings         Biopmant of Latensiew 90% Drawings         Biopmant of Latensiew 90% Drawings         Database         Distribution         Distrintervioling <thdistribution< th="">         Distrin</thdistribution<>  
   | Deprendent of Latendew 90% Drawings (Target Data 05: 24.4)         E0         0         06-Unr.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 90% Drawings (Target Data 05: 24.4)         1         0         06-Unr.24.A         06-Unr.24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Recept of Latendew 100% Drawings (Target Data xx.cx.ox)         1         0         05-Sep.24.A         01-Nor-24.A         01-Nor-24.A           Print Data from the comments on 60% Latendew drugs         5         0         0         25-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Data from Set from setting the Latendew drugs         15         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe pricing for Latendew drugs         11         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe comments on 60% Latendew drugs         15         0         07-Seb.24.A         01-Nor-24.A         01-Nor-24.A           Dorthe comments on 60% Latendew drugs         15         0         07-Seb  
   | Biopmant of Latenew 90% Drawings (Target Date OS: 24.34)         E0         0         06-Um:24.A         01-Non-24         01-Non-24           Recept of Latenew 90% Drawings (Target Date OS: 24.34)         1         0         06-Um:24.A         01-Non-24         01-Non-24           Recept of Latenew 90% Drawings (Target Date OS: 24.34)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings (Target Date OS: 24.34)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings (Target Date OS: 0x, 0x)         1         0         05-Sep-24.A         01-Non-24         01-Non-24           Recept of Latenew 100% Drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         5         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         15         0         07-Sep-24.A         01-Non-24         01-Non-24           Review 60% drawings for Usersew drugs         15         0         07-Sep-24.A         01-Non-24         01-Non-24  | Biopmant of Latewiew 90%, Drawings (Target Date SC: 24.34)         0         0         0         06-bin:24.4         0.1400-24         0.1400-24           recept of Latewiew 90%, Drawings (Target Date SC: 24.34)         1         0         06-bin:24.4         06-bin:24.4         0.1400-24           execpt of Latewiew 90%, Drawings (Target Date SC: 24.34)         1         0         06-bin:24.4         0.1400-24         0.1400-24           execpt of Latewiew 100%, Drawings (Target Date SC: SC: A)         31         0         05-bin:24.4         0.1400-24         0.1400-24           recept of Latewiew 100%, Drawings (St Latewiew drugs         31         0         29-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         05-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         5         0         07-bin:24.4         0.1400-24         0.1400-24           Dirot de companies of 0% Latewiew drugs         15         0         07-bin:24.4         0.1400-24   | Biotymant of Lateniew 90% Dranking         Diaming   
   |
| Indomant of Latarelew 90% Drawings         Explore         Edit         D         Defended         D         Defended         D         Defended         D <thd< t<="" td=""><td>Indoment of Latentew 90%, Drawings         Exercise         EX         0         06-bin-24A         014No-24         014No-24           "Consolit of Latentew 90%, Drawings (flaget Data 5C 24.24)         1         0         06-bin-24A         014No-24         014No-24           "Consolit of Latentew 100%, Drawings (flaget Data 5C 24.24)         1         0         06-bin-24A         014No-24         014No-24           Reports of of Latentew 100%, Drawings (flaget Data 5C 24.24)         1         0         05-bin-24A         014No-24         014No-24           Reports of of Latentew 100%, Drawings (flaget Data 5C 24.24)         1         0         05-bin-24A         014No-24         014No-24           Reports of Latentew 100%, Drawings (flaget Data 5C 20.24)         31         0         25-bin-24A         014No-24         014No-24           Antice Data 5C 24.24         1         0         05-bin-24A         014No-24         014No-24           Antice Data 5C 24.24         1         0         25-bin-24A         014No-24         014No-24           Antice Data 5C 24 24 24         1         0         07-bin-24A         014No-24         014No-24           Antice Data 5C 24         1         0         25-bin-24A         014No-24         014No-24           Antice Data 5C 24         0&lt;</td><td>Indomant of Latarelew 90% Drawings         Explore         Edit         D         Defended         D         Defended         D         Defended         D         <thd< t<="" td=""><td>Biogromant of Latanewe 90% Drawings (Target Data of: 24.4)         E0         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           "Geoepti of Latanewe 90% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           "Secopti of Latanewe 100% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           Biopmant of Latanewe 100% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           Biopmant of Latanewe 100% Drawings (Target Data of: 00% Latanewe divigs         31         0         0         05-tan-24.4         01-tun-24.4           Drawings (Target Data of: 00% Latanewe divigs         31         0         25-tan-24.4         01-tun-24.4         01-tun-24.4           Drawings for Latanewe diviges         5         0         25-tan-24.4         01-tun-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         5         0         25-tan-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         0         07-tan-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         0         0         25-tan-24.4</td><td>Deprensition         Distribution         Distribution&lt;</td><td>Deprensition         Display Chankings         <t< td=""><td>Determant of Latendeev 90% Drawings (flagget Data 05.2.4.2.4)         E0         0         06-Jun-24 A         01-Mon-24 A</td><td>Bioprimant of Latenview 90% Drawings (Target Data OS 24, 24)         Bio         Description         Descriptio</td><td>Bioperant of Latendew 90%, Drawing         Diametry and many angle (Taget Data of 2.3.2.4)         Diametry and transing         Diametry and transing</td></t<></td></thd<></td></thd<>  | Indoment of Latentew 90%, Drawings         Exercise         EX         0         06-bin-24A         014No-24         014No-24           "Consolit of Latentew 90%, Drawings (flaget Data 5C 24.24)         1         0         06-bin-24A         014No-24         014No-24           "Consolit of Latentew 100%, Drawings (flaget Data 5C 24.24)         1         0         06-bin-24A         014No-24         014No-24           Reports of of Latentew 100%, Drawings (flaget Data 5C 24.24)         1         0         05-bin-24A         014No-24         014No-24           Reports of of Latentew 100%, Drawings (flaget Data 5C 24.24)         1         0         05-bin-24A         014No-24         014No-24           Reports of Latentew 100%, Drawings (flaget Data 5C 20.24)         31         0         25-bin-24A         014No-24         014No-24           Antice Data 5C 24.24         1         0         05-bin-24A         014No-24         014No-24           Antice Data 5C 24.24         1         0         25-bin-24A         014No-24         014No-24           Antice Data 5C 24 24 24         1         0         07-bin-24A         014No-24         014No-24           Antice Data 5C 24         1         0         25-bin-24A         014No-24         014No-24           Antice Data 5C 24         0<  
   
   | Indomant of Latarelew 90% Drawings         Explore         Edit         D         Defended         D         Defended         D         Defended         D <thd< t<="" td=""><td>Biogromant of Latanewe 90% Drawings (Target Data of: 24.4)         E0         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           "Geoepti of Latanewe 90% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           "Secopti of Latanewe 100% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           Biopmant of Latanewe 100% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           Biopmant of Latanewe 100% Drawings (Target Data of: 00% Latanewe divigs         31         0         0         05-tan-24.4         01-tun-24.4           Drawings (Target Data of: 00% Latanewe divigs         31         0         25-tan-24.4         01-tun-24.4         01-tun-24.4           Drawings for Latanewe diviges         5         0         25-tan-24.4         01-tun-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         5         0         25-tan-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         0         07-tan-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         0         0         25-tan-24.4</td><td>Deprensition         Distribution         Distribution&lt;</td><td>Deprensition         Display Chankings         <t< td=""><td>Determant of Latendeev 90% Drawings (flagget Data 05.2.4.2.4)         E0         0         06-Jun-24 A         01-Mon-24 A</td><td>Bioprimant of Latenview 90% Drawings (Target Data OS 24, 24)         Bio         Description         Descriptio</td><td>Bioperant of Latendew 90%, Drawing         Diametry and many angle (Taget Data of 2.3.2.4)         Diametry and transing         Diametry and transing</td></t<></td></thd<>  | Biogromant of Latanewe 90% Drawings (Target Data of: 24.4)         E0         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           "Geoepti of Latanewe 90% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           "Secopti of Latanewe 100% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           Biopmant of Latanewe 100% Drawings (Target Data of: 24.24)         1         0         06-tun-24.4         01-tun-24.4         01-tun-24.4           Biopmant of Latanewe 100% Drawings (Target Data of: 00% Latanewe divigs         31         0         0         05-tan-24.4         01-tun-24.4           Drawings (Target Data of: 00% Latanewe divigs         31         0         25-tan-24.4         01-tun-24.4         01-tun-24.4           Drawings for Latanewe diviges         5         0         25-tan-24.4         01-tun-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         5         0         25-tan-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         0         07-tan-24.4         01-tun-24.4           Distribution         00% clanwings for Latanewe diviges         0         0         25-tan-24.4   
  | Deprensition         Distribution         Distribution<  
   | Deprensition         Display Chankings         Display Chankings <t< td=""><td>Determant of Latendeev 90% Drawings (flagget Data 05.2.4.2.4)         E0         0         06-Jun-24 A         01-Mon-24 A</td><td>Bioprimant of Latenview 90% Drawings (Target Data OS 24, 24)         Bio         Description         Descriptio</td><td>Bioperant of Latendew 90%, Drawing         Diametry and many angle (Taget Data of 2.3.2.4)         Diametry and transing         Diametry and transing</td></t<>  | Determant of Latendeev 90% Drawings (flagget Data 05.2.4.2.4)         E0         0         06-Jun-24 A         01-Mon-24 A  | Bioprimant of Latenview 90% Drawings (Target Data OS 24, 24)         Bio         Description         Descriptio                                       
  | Bioperant of Latendew 90%, Drawing         Diametry and many angle (Taget Data of 2.3.2.4)         Diametry and transing   |
| Reportient of Latenewe 90%, Drawings         Explore         E0         0         06-5-34         06-1-mi-24.A         01400-24           Recept of Latenewe 90%, Drawings (Tanget Data 05.24.24)         1         0         06-1-mi-24.A         01400-24         01400-24           Recept of Latenewe 90%, Drawings (Tanget Data 05.24.24)         1         0         06-1-mi-24.A         01400-24         01400-24           Recept of Latenewe 90%, Drawings (Tanget Data xc.xc.xc)         1         0         10-58p-24.A         01400-24         01400-24           Recept of Latenewe 100%, Drawings (Tanget Data xc.xc.xc)         1         0         10-58p-24.A         01400-24         01400-24           Recept of Latenewe 00% Chawings (Tanget Data xc.xc.xc)         1         0         10-58p-24.A         01400-24         01400-24           Recept of Latenewe 00% Chawings (Sw Latenewe drugs         5         0         07-78b-24.A         01400-24         01400-24           Rock Latenewe 00% Chawings brb budgeting         60-64mi-24.A         01-78b-24.A         01400-24         01400-24           Rock Latenewe 00% Chawings brb budgeting         60-4mi-24.A         01-78b-24.A         01-400-24         01400-24           Rock Latenewe 00% Chawings brb budgeting         60-4mi-24.A         01-4mi-24.A         01-4mi-24.A         01-4mi-24.A  
   | Indoment of Latenewer 90% Drawings         End of the construction of Latenewer 90% Drawings (fanget Data 05.24.2.4)         End of Latenewer 90% Drawings (fanget Data xc.xc.xc)         End of Latenewer 90% Drawings (fanget Data xc.xc.xc)         End of Construction (Construction)         End of Construction (Constructin)         End of Construction (Constructin)<  
  | Reportient of Latenewe 90%, Drawings         Explore         E0         0         06-5-34         06-1-mi-24.A         01400-24           Recept of Latenewe 90%, Drawings (Tanget Data 05.24.24)         1         0         06-1-mi-24.A         01400-24         01400-24           Recept of Latenewe 90%, Drawings (Tanget Data 05.24.24)         1         0         06-1-mi-24.A         01400-24         01400-24           Recept of Latenewe 90%, Drawings (Tanget Data xc.xc.xc)         1         0         10-58p-24.A         01400-24         01400-24           Recept of Latenewe 100%, Drawings (Tanget Data xc.xc.xc)         1         0         10-58p-24.A         01400-24         01400-24           Recept of Latenewe 00% Chawings (Tanget Data xc.xc.xc)         1         0         10-58p-24.A         01400-24         01400-24           Recept of Latenewe 00% Chawings (Sw Latenewe drugs         5         0         07-78b-24.A         01400-24         01400-24           Rock Latenewe 00% Chawings brb budgeting         60-64mi-24.A         01-78b-24.A         01400-24         01400-24           Rock Latenewe 00% Chawings brb budgeting         60-4mi-24.A         01-78b-24.A         01-400-24         01400-24           Rock Latenewe 00% Chawings brb budgeting         60-4mi-24.A         01-4mi-24.A         01-4mi-24.A         01-4mi-24.A  
   | Report of Latendew 90% Drawings         B00         0         00-Feb-24         00-Jun-24         01400-24           Recept of Latendew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24         01400-24         01400-24           Recept of Latendew 100% Drawings (Target Data 05.24.24)         1         0         06-Jun-24         01400-24         01400-24           Recept of Latendew 100% Drawings (Target Data xxxxxxx0)        
1         0         10-Sep-24         01400-24         01400-24           Recept of Latendew 100% Drawings (Target Data xxxxxxx0)         1         0         10-Sep-24         01400-24         01400-24           Recept of Latendew 100% Drawings (Target Data xxxxxxx0)         1         0         10-Sep-24         01400-24         01400-24           Recept of Latendew 60% Latender drags         5         0         0         07-Feb-24A         01400-24         01400-24           Rout page filty median comments on 60% Latendew drags         1         0         02-Sep-24A         01400-24         01400-24           Rout page filty median comments on 60% Latendew drags         1         0         07-Feb-24A         01400-24         01400-24           Rout page filty for Latendew 60% Latender drags         1         0         07-Feb-24A         01400-24         01400-2   | Bottomant of Latendeev 90% Drewings         Bottomant of Latendeev 100% Drewings         Bottomant of Latendeev 60% Latendeev 60% Latendeev 60% Latendeev 60% Latendeev 60% Latendeev 60% Crewings        
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  | Bib Primering Filterwere 80% Drawings (Ranget Dates 05: 24, 24)         Bib Primeria   | Biopment of Latendew 90%, Drawings (flaget Data 05.24.24)         0         06-5-24.A         05-10-24.A         01-Nov-24         01-Nov-24 </td  |
| If Latanetwo 90%, Drawings (Target Data of: 24.4)         01  
   | It Latanetwo 90%, Drawings (Target Data OS: 24.24)         00  
  | If Latanetwo 90%, Drawings (Target Data of: 24.4)         01        
01         01         01         01         01         01         01         01         01         01         01         01  
   | If Jahoniew 90%, Drawings (farget Data CS, 24, 24)         01         01         06-Jun-24         01         101-00-24           Laterview 90%, Drawings (farget Data CS, 24, 24)         1         0         06-Jun-24         01         01         00-24           Laterview 100%, Drawings (farget Data CS, 24, 24)         1         0         06-Jun-24         01         01         00-24           Laterview 100%, Drawings (farget Data CX, CX, CX)         1         0         05-Jun-24         01         01         00-40-24         01         01         00-40-24         01         400-24           Laterview 100%, Drawings (farget Data CX, CX, CX)         1         0         10         05-95-24         01         400-24         01         400-24           Laterview 100%, Drawings (farget Data CX, CX, CX)         1         0         10-59-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01         400-24         01 <td< td=""><td>M Latenciew 90%, Diawings (Tanying)         M Latenciew 90%, Diawings         M Latenciew 90%, Latenciew 60%         M Latenci</td><td>If allowings         Edit         D         D6-Jun-24 A         D140v-24 A         D140v-24 A           Lalowinew 90%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Lalowinew 100%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Lalowinew 100%, Drawings (flarget Date OS. 24.24)         1         0         10-Sep-24 A         0140v-24 A         0140v-24 A           Lalowinew 100%, Drawings (flarget Date OS. 24.24)         1         0         10-Sep-24 A         0140v-24 A         0140v-24 A           Lalowinew 100%, Lalowine GNK, Lalowine Mings         5         0         22-Ban-24 A         0140v-24 A         0140v-24 A           Kith Date Score CNK, Lalowine GNK, Lalo</td><td>If Jatoniew 90%, Drawings (Target Date OS. 24, 24)         01         06-Jun-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date OS. 24, 24)         1         0         06-Jun-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date OS. 24, 24)         1         0         05-Jun-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date XXXXXX)         1         0         10-56p-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date XXXXXX)         1         0         10-56p-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date XXXXXX)         1         0         10-56p-24 A         014/0n-24 A         014/0n-24 A           Rith meeting reviewing 60%, Lateniew dings         5         0         02-56b-24 A         014/0n-24 A         014/0n-24 A           Rith meeting reviewing 60%, Lateniew dings         1         0         02-56b-24 A         014/0n-24 A         014/0n-24 A           Rith OS, Lateniew dings         1         0         07-6b-24 A         014/0n-24 A         014/0n-24 A           Rith OS, Lateniew dings         1         0         02-56b-24 A         014/0n-24 A         014/0n-24 A           Rith OS, Laten</td><td>If Latentiew 90%, Drawings         Edite         E</td><td>If Latendew 90% Dimenings (Target Data 05.24.4)         0         06.4m/24.4         01.40m/24         01.40m/24         0.40m/24         0.40m/24</td></td<>   | M Latenciew 90%, Diawings (Tanying)         M Latenciew 90%, Diawings         M Latenciew 90%, Latenciew 60%         M Latenci   
  | If allowings         Edit         D         D6-Jun-24 A         D140v-24 A         D140v-24 A           Lalowinew 90%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Lalowinew 100%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Lalowinew 100%, Drawings (flarget Date OS. 24.24)         1         0         10-Sep-24 A         0140v-24 A         0140v-24 A           Lalowinew 100%, Drawings (flarget Date OS. 24.24)         1         0         10-Sep-24 A         0140v-24 A         0140v-24 A           Lalowinew 100%, Lalowine GNK, Lalowine Mings         5         0         22-Ban-24 A         0140v-24 A         0140v-24 A           Kith Date Score CNK, Lalowine GNK, Lalo   | If Jatoniew 90%, Drawings (Target Date OS. 24, 24)         01         06-Jun-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date OS. 24, 24)         1         0         06-Jun-24 A         014/0n-24 A         014/0n-24 A           Lateniew
100%, Drawings (Target Date OS. 24, 24)         1         0         05-Jun-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date XXXXXX)         1         0         10-56p-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date XXXXXX)         1         0         10-56p-24 A         014/0n-24 A         014/0n-24 A           Lateniew 100%, Drawings (Target Date XXXXXX)         1         0         10-56p-24 A         014/0n-24 A         014/0n-24 A           Rith meeting reviewing 60%, Lateniew dings         5         0         02-56b-24 A         014/0n-24 A         014/0n-24 A           Rith meeting reviewing 60%, Lateniew dings         1         0         02-56b-24 A         014/0n-24 A         014/0n-24 A           Rith OS, Lateniew dings         1         0         07-6b-24 A         014/0n-24 A         014/0n-24 A           Rith OS, Lateniew dings         1         0         02-56b-24 A         014/0n-24 A         014/0n-24 A           Rith OS, Laten  | If Latentiew 90%, Drawings         Edite         E   | If Latendew 90% Dimenings (Target Data 05.24.4)         0         06.4m/24.4         01.40m/24         01.40m/24         0.40m/24   |
| If Latanetwo 90%, Drawings (Farget Data of 5:24.24)         01         01         06-Jun-24.4         01         400-24           Latanetwo 90%, Drawings (Farget Data of 5:24.24)         1         0         06-Jun-24.4         01         400-24           Latanetwo 100%, Drawings (Farget Data of 5:24.24)         1         0         06-Jun-24.4         01         400-24           If allowiew 100%, Drawings (Farget Data of 5:24.24)         1         0         05-Jun-24.4         01         400-24           If allowiew 100%, Drawings (Farget Data of 5:0%, Latentew drugs         31         0         05-Jan-24.4         01         400-24           Rip mediting review 100%, Drawings (Farget Data of 5:0%, Latentew drugs         5         0         29-Jan-24.4         01         400-24           Rip mediting review 100%, Latentew drugs         5         0         29-Jan-24.4         01         400-24           Rip mediting review of 00%, Latentew drugs         5         0         29-Jan-24.4         01         400-24           Rip mediting review of 00%, Latentew drugs         5         0         29-Jan-24.4         01         400-24           Rip mediting review of 00%, Latentew drugs         5         0         29-Jan-24.4         01         400-24.4           Rip mediting review of 00%, Latentew dr  
   | It Latendew 90%, Ditavings         Earlie for the second seco   
   | If Latanetwo 90%, Drawings (Farget Data of 5:24.24)         01         01         06-Jun-24.4         01         400-24           Latanetwo 90%, Drawings (Farget Data of 5:24.24)         1         0         06-Jun-24.4         01         400-24           Latanetwo 100%, Drawings (Farget Data of 5:24.24)         1         0         06-Jun-24.4         01         400-24           If allowiew 100%, Drawings (Farget Data of 5:24.24)         1         0         05-Jun-24.4         01         400-24           If allowiew 100%, Drawings (Farget Data of 5:0%, Latentew drugs         31         0         05-Jan-24.4         01         400-24           Rip mediting review 100%, Drawings (Farget Data of 5:0%, Latentew drugs         5         0         29-Jan-24.4         01         400-24           Rip mediting review 100%, Latentew drugs         5         0         29-Jan-24.4         01         400-24           Rip mediting review of 00%, Latentew drugs         5         0         29-Jan-24.4         01         400-24           Rip mediting review of 00%, Latentew drugs         5         0         29-Jan-24.4         01         400-24           Rip mediting review of 00%, Latentew drugs         5         0         29-Jan-24.4         01         400-24.4           Rip mediting review of 00%, Latentew dr   
  | If Jahonew 90%, Drawings (Target Data 05: 24.24)         01         01         06-Jun-24         01         400-24           Latenews 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         01         4100-24           Latenews 100%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         01         4100-24           Latenews 100%, Drawings (Target Data xucurd)         1         0         05-Jun-24         01         4100-24           Latenews 100%, Drawings (Target Data xucurd)         1         0         05-Jun-24         01         4100-24           Latenews 100%, Drawings (Target Data xucurd)         1         0         05-Jan-24         01         4100-24           Rip, median         00%, Latenews diverse         5         0         29-Jan-24         01         4100-24           Rip, median         00%, Latenews diverse         5         0         29-Jan-24         01         4100-24           Rip, service Rip         00%, Latenews diverse         5         0         29-Jan-24         01        
4100-24           Rip, relation will Bio Ku Latenews diverse         5         0         29-Jan-24         01         4100-24           List Service Rip         Comments         1         0 </td <td>M Lationew 90%, Drawings (farget Data X.X.X.N)         00         00-Feb-24         00-Mm-24         01-Mon-24           Lationew 90%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Lationew 90%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Lationew 100%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Lationew 100%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Rip. modeling         00%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24           Rip. modeling         00%, Lationew dinges         5         0         29-Jan-24         01-Mon-24           Rip. modeling         00% clanwing         00% Lationew dinges         5         0         23-Ban-24         01-Mon-24           Lationew Modeling         01% clanwing         01% clanwing         01         01-Mon-24         01-Mon-24           Rip modeling         01% clanwing         01% clanwing         01         01         01-Mon-24         01-Mon-24           Rip modeling         01% clanwing         01%</td> <td>Millabolitwo 90%, Distwings         Ealiserview 100%, Ealiserview dings         Ealiserview 100%, Ealiserview dings         Ealiserview 100%, Ealiserview dings         Ealiserview 100%, Ealiserview dings         <thealise< td=""><td>If Latentiew 90%, Drawings         Early mode         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 90%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date X.X.X.X)         1         0         05-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date X.X.X.X)         1         0         05-Jun-24 A         014for-24 A         014for-24 A           Rip, mediting in view 100%, Latentiew dings         31         0         25-Jan-24 A         014for-24 A         014for-24 A           Rip, mediting in view 100% Latentiew dings         1         0         02-Fab-24 A         014for-24 A         014for-24 A           Latentiem for 60% Latenties on 60% Latentiew dings         1         0         22-Fab-24 A         014for-24 A         014for-24 A           Latentiem for 60% drawings         1         0         1         27-Fab-24 A         014for-24 A           Latentiem for 60% Latenties on 60%</td><td>If Latentiew 90%, Diswings         Editary lites (Target Date X: X, X)         60         08-Feb-24         01-Mor-24         01-Mor-24           Latentiew 90%, Diswings (Target Date X: X, X)         1         0         06-Jun-24         01-Mor-24         01-Mor-24           If Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswing (SNL Latentiew dings         31         0         22-Bub-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswing (SNL Latentiew dings         5         0         22-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latentiew dings         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Latentiew dings         1         0         07-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latentiew dings         1         0         07-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latent</td><td>If Latendew 90%, Dimenings (Target Data 05:24.3, 0)         0         06-bin-24.3         01-bin-24.3         01-bin-24.3</td></thealise<></td>   | M Lationew 90%, Drawings (farget Data X.X.X.N)         00         00-Feb-24         00-Mm-24         01-Mon-24           Lationew 90%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Lationew 90%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Lationew 100%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Lationew 100%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Rip. modeling         00%, Drawings (farget Data X.X.X.N)         1         0         06-Jun-24         01-Mon-24           Rip. modeling         00%, Lationew dinges         5         0         29-Jan-24         01-Mon-24           Rip. modeling         00% clanwing         00% Lationew dinges         5         0         23-Ban-24         01-Mon-24           Lationew Modeling         01% clanwing         01% clanwing         01         01-Mon-24         01-Mon-24           Rip modeling         01% clanwing         01% clanwing         01         01         01-Mon-24         01-Mon-24           Rip modeling         01% clanwing         01%   
  | Millabolitwo 90%, Distwings         Ealiserview 100%, Ealiserview dings         Ealiserview 100%, Ealiserview dings         Ealiserview 100%, Ealiserview dings         Ealiserview 100%, Ealiserview dings         Ealiserview dings <thealise< td=""><td>If Latentiew 90%, Drawings         Early mode         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 90%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date X.X.X.X)         1         0         05-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date X.X.X.X)         1         0         05-Jun-24 A         014for-24 A         014for-24 A           Rip, mediting in view 100%, Latentiew dings         31         0         25-Jan-24 A         014for-24 A         014for-24 A           Rip, mediting in view 100% Latentiew dings         1         0         02-Fab-24 A         014for-24 A         014for-24 A           Latentiem for 60% Latenties on 60% Latentiew dings         1         0         22-Fab-24 A         014for-24 A         014for-24 A           Latentiem for 60% drawings         1         0         1         27-Fab-24 A         014for-24 A           Latentiem for 60% Latenties on 60%</td><td>If Latentiew 90%, Diswings         Editary lites (Target Date X: X, X)         60         08-Feb-24         01-Mor-24         01-Mor-24           Latentiew 90%, Diswings (Target Date X: X, X)         1         0         06-Jun-24         01-Mor-24         01-Mor-24           If Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswing (SNL Latentiew dings         31         0         22-Bub-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswing (SNL Latentiew dings         5         0         22-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latentiew dings         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Latentiew dings         1         0         07-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latentiew dings         1         0         07-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latent</td><td>If Latendew 90%, Dimenings (Target Data 05:24.3, 0)         0         06-bin-24.3         01-bin-24.3         01-bin-24.3</td></thealise<>  | If Latentiew 90%, Drawings         Early mode         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 90%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date OS. 24.24)         1         0         06-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date X.X.X.X)         1         0         05-Jun-24 A         014for-24 A         014for-24 A           Latentiew 100%, Drawings (flarget Date X.X.X.X)         1         0         05-Jun-24 A         014for-24 A         014for-24 A           Rip, mediting in view 100%, Latentiew dings         31         0         25-Jan-24 A         014for-24 A         014for-24 A           Rip, mediting in view 100% Latentiew dings         1         0         02-Fab-24 A         014for-24 A         014for-24 A           Latentiem for 60% Latenties on 60% Latentiew dings         1         0     
   22-Fab-24 A         014for-24 A         014for-24 A           Latentiem for 60% drawings         1         0         1         27-Fab-24 A         014for-24 A           Latentiem for 60% Latenties on 60%  | If Latentiew 90%, Diswings         Editary lites (Target Date X: X, X)         60         08-Feb-24         01-Mor-24         01-Mor-24           Latentiew 90%, Diswings (Target Date X: X, X)         1         0         06-Jun-24         01-Mor-24         01-Mor-24           If Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswings (Target Date X: X, X)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswing (SNL Latentiew dings         31         0         22-Bub-24         01-Mor-24         01-Mor-24           Latentiew 100%, Diswing (SNL Latentiew dings         5         0         22-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latentiew dings         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latentiew 100%, Latentiew dings         1         0         07-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latentiew dings         1         0         07-Bub-24         01-Mor-24         01-Mor-24           List metring in the Latent  | If Latendew 90%, Dimenings (Target Data 05:24.3, 0)         0         06-bin-24.3         01-bin-24.3  |
| It latentiew 90%, Drawings         End         0         06-Feb-24         06-Jun-24         0140n-24           Latentiew 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           Latentiew 100%, Drawings (Target Data 05: 24.24)         1         0         05-Jun-24         0140n-24         0140n-24           If allowings (Target Data 05: 24.24)         1         0         105-Sep-24         0140n-24         0140n-24           If allowings (Target Data 05: 24.24)         1         0         105-Sep-24         0140n-24         0140n-24           Latentiew 100%, Drawings (Target Data xuox xx)         1         0         105-Sep-24         0140n-24         0140n-24           Rip meeting review 100%, Latentiew drongs         31         0         25-Jaan-24         0140n-24         0140n-24           Rip meeting review comments on 60%, Latentiew drongs         5         0         05-Seb-24         0140n-24         0140n-24           Advector         0         0         0         0         05-Seb-24         0140n-24         0140n-24           Advector         0         0         0         0         05-Seb-24         0140n-24         0140n-24           Advector         0         0   
   | It Latendew 90%, Drawings         Classifier         Edit         Distribution         Distrit Distrit Distribution         Distribution  
   | It latentiew 90%, Drawings         End         0         06-Feb-24         06-Jun-24         0140n-24           Latentiew 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           Latentiew 100%, Drawings (Target Data 05: 24.24)         1         0         05-Jun-24         0140n-24         0140n-24           If allowings (Target Data 05: 24.24)         1         0         105-Sep-24         0140n-24         0140n-24           If allowings (Target Data 05: 24.24)         1         0         105-Sep-24         0140n-24         0140n-24           Latentiew 100%, Drawings (Target Data xuox xx)         1         0         105-Sep-24         0140n-24         0140n-24           Rip meeting review 100%, Latentiew drongs         31         0         25-Jaan-24         0140n-24         0140n-24           Rip meeting review comments on 60%, Latentiew drongs         5         0         05-Seb-24         0140n-24         0140n-24           Advector         0         0         0         0         05-Seb-24         0140n-24         0140n-24           Advector         0         0         0         0         05-Seb-24         0140n-24         0140n-24           Advector         0         0  
  | If Latanetwo 90%, Drawings         Earlier work         Edit Distribution         Edit DistriDistricon <td>If Jahonikwy 90%, Drawings (Tanying)         Editorium 90%, Drawings (Tanying)         Editorium 90%, Drawings (Tanying)         Editorium 90%, Drawings (Tanget Data 05: 24: 24)         11         0         06-Jun-24: A         01:H00-24           Laterview 100%, Drawings (Tanget Data
05: 24: 24)         1         0         06-Jun-24: A         01:H00-24           If a laterview 100%, Drawings (Tanget Data 05: 24: 24)         1         0         05-Jun-24: A         01:H00-24           Laterview 100%, Drawings (Tanget Data xuxux)         1         0         05-Jun-24: A         01:H00-24           Rip, meeting antiwwing (Suffy Data xuxux)         1         0         05-Jan-24: A         01:H00-24           Rip, meeting antiwwing 60%, Laterview drongs         5         0         25-Jan-24: A         01:H00-24           Rip, meeting antiwwing 60%, Laterview drongs         5         0         05-Jan-24: A         01:H00-24           drong bit Laterview 60% drawings         05% Laterview 30% drawings         01:H00-24         01:H00-24         01:H00-24           drong bit Laterview 60% drawings         05% Laterview 30% drawings         05-Mar:24         01:H00-24         01:H00-24           drong bit Laterview 60% drawings         05% Laterview 30% drawings         01:H00-24         01:H00-24         01:H00-24           drong bit Laterview 60% drawings<td>M Latenciew 90% Drawings (farget Data CS.24.24)         01         01         06-Jun-24.A         0140v-24         0140v-24           Latenciew 90% Drawings (farget Data CS.24.24)         1         0         06-Jun-24.A         0140v-24         0140v-24           Latenciew 100% Drawings (farget Data XX.XX.X)         1         0         06-Jun-24.A         0140v-24         0140v-24           Latenciew 100% Drawings (farget Data XX.XX.X)         1         0         05-Jun-24.A         0140v-24         0140v-24           Rip median         00% Latenciew 10% Latenciew drags         31         0         29-Jan-24.A         0140v-24         0140v-24           Rip median         00% Latenciew drags         5         0         29-Jan-24.A         0140v-24         0140v-24           Rip median         00% Latenciew drags         5         0         29-Jan-24.A         0140v-24         0140v-24           Rip Ric Latenciew 60% Latenciew drags         5         0         27-Fab-24.A         0140v-24         0140v-24           Adve Dist Rip Rip Latenciew 60% Latenciew drags         5         0         07-Fab-24.A         0140v-24           Adve Dist Rip Rip Latenciew 60% Latenciew 60% Latenciew 60% Latenciew 74         0         01-Mov-24         0140v-24           Adve Dist Rip Rip Latenciew 60% Latencie</td><td>If Jaconew 90%, Drawings (farget Data XX, XX, V)         Editoriew 90%, Later New Orget         Editorizat A         Editoriew 90%, Later New Orget</td><td>If Latendew 90%, Drawings (farget Date X::X:X)         60         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Rip: medition environ         01         0         25-4:5:4:A         01:40:-2:4         01:40:-2:4           Rip: medition environ         00%, classrifter A continents on 60% Latendew dings         0         02:54:5:2:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew dings         0         0         02:74:5:2:4:A         01:40:-2:4           Rip: relative wide GO% Latendew dings         0         0         02:74:5:2:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew dings         0         0         01:4:5:5:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew GW dinewings         0</td><td>If Latendew 90%, Drawings (Target Data of S.24.2.4)         0         06-feb-24.4         06-lum-24.5         01.Non-24.5         01.Non-24.5</td></td>   | If Jahonikwy 90%, Drawings (Tanying)         Editorium 90%, Drawings (Tanying)         Editorium 90%, Drawings (Tanying)         Editorium 90%, Drawings (Tanget Data 05: 24: 24)         11         0         06-Jun-24: A         01:H00-24           Laterview 100%, Drawings (Tanget Data 05: 24: 24)         1         0         06-Jun-24: A         01:H00-24           If a laterview 100%, Drawings (Tanget Data 05: 24: 24)         1         0         05-Jun-24: A         01:H00-24           Laterview 100%, Drawings (Tanget Data xuxux)         1         0         05-Jun-24: A         01:H00-24           Rip, meeting antiwwing (Suffy Data xuxux)         1         0         05-Jan-24: A         01:H00-24           Rip, meeting antiwwing 60%, Laterview drongs         5         0         25-Jan-24: A         01:H00-24           Rip, meeting antiwwing 60%, Laterview drongs         5         0         05-Jan-24: A         01:H00-24           drong bit Laterview 60% drawings         05% Laterview 30% drawings         01:H00-24         01:H00-24         01:H00-24           drong bit Laterview 60% drawings         05% Laterview 30% drawings         05-Mar:24         01:H00-24         01:H00-24           drong bit Laterview 60% drawings         05% Laterview 30% drawings         01:H00-24         01:H00-24         01:H00-24           drong bit Laterview 60% drawings <td>M Latenciew 90% Drawings (farget Data CS.24.24)         01         01         06-Jun-24.A         0140v-24         0140v-24           Latenciew 90% Drawings (farget Data CS.24.24)         1         0         06-Jun-24.A         0140v-24         0140v-24           Latenciew 100% Drawings (farget Data XX.XX.X)         1         0         06-Jun-24.A         0140v-24         0140v-24           Latenciew 100% Drawings (farget Data XX.XX.X)         1         0         05-Jun-24.A         0140v-24         0140v-24           Rip median         00% Latenciew 10% Latenciew drags         31         0         29-Jan-24.A         0140v-24         0140v-24           Rip median         00% Latenciew drags         5         0         29-Jan-24.A         0140v-24         0140v-24           Rip median         00% Latenciew drags         5         0         29-Jan-24.A         0140v-24         0140v-24           Rip Ric Latenciew 60% Latenciew drags         5         0         27-Fab-24.A         0140v-24         0140v-24           Adve Dist Rip Rip Latenciew 60% Latenciew drags         5         0         07-Fab-24.A         0140v-24           Adve Dist Rip Rip Latenciew 60% Latenciew 60% Latenciew 60% Latenciew 74         0         01-Mov-24         0140v-24           Adve Dist Rip Rip Latenciew 60% Latencie</td> <td>If Jaconew 90%, Drawings (farget Data XX, XX, V)         Editoriew 90%, Later New Orget         Editorizat A         Editoriew 90%, Later New Orget</td> <td>If Latendew 90%, Drawings (farget Date X::X:X)         60         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Rip: medition environ         01         0         25-4:5:4:A         01:40:-2:4         01:40:-2:4           Rip: medition environ         00%, classrifter A continents on 60% Latendew dings         0         02:54:5:2:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew dings         0         0         02:74:5:2:4:A         01:40:-2:4           Rip: relative wide GO% Latendew dings         0         0         02:74:5:2:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew dings         0         0         01:4:5:5:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew GW dinewings         0</td> <td>If Latendew 90%, Drawings (Target Data of S.24.2.4)         0         06-feb-24.4         06-lum-24.5         01.Non-24.5         01.Non-24.5</td>           
  | M Latenciew 90% Drawings (farget Data CS.24.24)         01         01         06-Jun-24.A         0140v-24         0140v-24           Latenciew 90% Drawings (farget Data CS.24.24)         1         0         06-Jun-24.A         0140v-24         0140v-24           Latenciew 100% Drawings (farget Data XX.XX.X)         1         0         06-Jun-24.A         0140v-24         0140v-24           Latenciew 100% Drawings (farget Data XX.XX.X)         1         0         05-Jun-24.A         0140v-24         0140v-24           Rip median         00% Latenciew 10% Latenciew drags         31         0         29-Jan-24.A         0140v-24         0140v-24           Rip median         00% Latenciew drags         5         0         29-Jan-24.A         0140v-24         0140v-24           Rip median         00% Latenciew drags         5         0         29-Jan-24.A         0140v-24         0140v-24           Rip Ric Latenciew 60% Latenciew drags         5         0         27-Fab-24.A         0140v-24         0140v-24           Adve Dist Rip Rip Latenciew 60% Latenciew drags         5         0         07-Fab-24.A         0140v-24           Adve Dist Rip Rip Latenciew 60% Latenciew 60% Latenciew 60% Latenciew 74         0         01-Mov-24         0140v-24           Adve Dist Rip Rip Latenciew 60% Latencie   | If Jaconew 90%, Drawings (farget Data XX, XX, V)         Editoriew 90%, Later New Orget         Editorizat A         Editoriew 90%, Later New Orget  
  | If Latendew 90%, Drawings (farget Date X::X:X)         60         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         06-50:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Latendew 100%, Drawings (farget Date X::X:X)         1         0         10:56:7:4:A         01:40:-2:4           Rip: medition environ         01         0         25-4:5:4:A         01:40:-2:4         01:40:-2:4           Rip: medition environ         00%, classrifter A continents on 60% Latendew dings         0         02:54:5:2:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew dings         0         0         02:74:5:2:4:A         01:40:-2:4           Rip: relative wide GO% Latendew dings         0         0         02:74:5:2:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew dings         0         0         01:4:5:5:4:A         01:40:-2:4           Rip: relative wide GO%, Latendew GW dinewings         0  | If Latendew 90%, Drawings (Target Data of S.24.2.4)         0         06-feb-24.4         06-lum-24.5         01.Non-24.5  |
| It Latendew 90%, Drawings         Earlier Methods         E01         D         DE-Feb-24         D1-Mov-24         D1-Mov-24           Latendew 100%, Drawings (Farget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100%, Drawings (Farget Data 05: 24.24)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latendew 100%, Drawings (Farget Data 05: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100%, Drawings (Farget Data xc.xc.xd)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100%, Drawings (Farget Data xc.xc.xd)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Rip mediting review of WGK, Latenderga         5         0         25-bab-24         01-Mov-24         01-Mov-24           Rip mediting for Latendew dings         1         0         25-bab-24         01-Mov-24         01-Mov-24           Listerdew for 60%, Latendew dings         5         0         05-bab-24         01-Mov-24         01-Mov-24           Listerdew 20% drawings         60% Latendew dings         0         01-Mov-24         01-Mov-24         01-Mov-24           Listerdew 20% drawings  
   | It Latendew 90%, Drawings         Earlier Model         00         06-5-54 A         06-3-54 A         01400-24           Latendew 90%, Drawings (Target Data 05.24.24)         1         0         06-3-10-24 A         01400-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         06-3-10-24 A         01400-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         06-3-10-24 A         01400-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         10-5-8p-24 A         01400-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         10-5-8p-24 A         01400-24           Latendew 100%, Drawings (Target Data 05.04.1.4)         1         0         10-5-8p-24 A         01400-24           Rip mediating reviewing 60%, Latendew dings         5         0         0         07-4b-24 A         01400-24           Sinter statendew dings         1         0         02-6b-24 A         01400-24         01400-24           Sinter statendew dings         0         0         07-4b-24 A         01400-24         01400-24           Sinter statendew dings         0         0         0         07-4b-24 A         01400-24           Sinter statendew dings         0   
  | It Latendew 90%, Drawings         Exercise         Exer  
  | M Latendew 90%, Drawings (farget Date XC, XC, V)         M Latendew 90%, Drawings (farget Date XC, XC, V)         M Latendew 100%, Drawings (farget Date XC, XC, V)         M Low         M Low </td <td>M Latendew 90%, Drawings         Earlier Manuel Soff, Drawings         Earlier Manuel Soff         E</td> <td>If Jatanetworg 90%, Ditawings (Tanget Data of S.4.2.4)         01         01  
      06-Jun-24 A         0140v-24 A         0140v-24 A           Latenetworg 00%, Ditawings (Tanget Data of S.24.2.4)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenetworg 00%, Ditawings (Tanget Data of S.24.2.4)         1         0         05-Jun-24 A         0140v-24 A         0140v-24 A           Latenetwor 100%, Ditawings (Tanget Data of S.24.2.4)         1         0         10-58p-24 A         0140v-24 A         0140v-24 A           Latenetwor 100%, Ditawings (Tanget Data of SC AL attenetwordings         31         0         25-Bab-24 A         0140v-24 A         0140v-24 A           Rith meeting reteriend graviewing 60%, Latenetwordings         5         0         25-Bab-24 A         0140v-24 A         0140v-24 A           Rith meeting reteriend 60% drawings         11         0         07-Fab-24 A         0140v-24 A         0140v-24 A           Rith meeting reteriend 60% drawings         11         0         07-Fab-24 A         0140v-24 A           Rith of Rith attenetwordings         1         0         07-Fab-24 A         0140v-24 A           Rith of Rith attenetwordings         1         0         07-Fab-24 A         0140v-24 A           Rith of Rith attenetwordings         1&lt;</td> <td>If Latentiew 90%, Drawings         Editor         00         00-Feb-24         01-Mon-24         01-Mon-24           Latentiew 90%, Drawings (farget Date XX, XX, N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XX, XX, N)         1         0         05-Jun-24         01-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XX, XX, N)         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XX, XX, N)         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XX, XX, N)         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Rip meeting reviewing 60%, Latentiew dings         5         0         02-Bab-24         01-Mon-24         01-Mon-24           Rip meeting reviewing 60%, Latentiew dings         1         0         02-Bab-24         01-Mon-24         01-Mon-24           Rip for Latentiem 60%, drawings         016/Man-24         01-Mon-24         01-Mon-24         01-Mon-24           Rip for Latentiem 60%, drawings         016/Man-24         01-Mon-24         01-Mon-24         01-Mon-24           Rif for Latentiem 60%, drawings         for Latentiem 60%</td> <td>If Latendew 90%, Drawings         Editary beta vol. 24.3         Editary beta vol. 24.3         Editary beta vol. 24.3         Editary beta vol. 24.3         Editary vol. 24.3         <the< td=""><td>If Latendew 90% Drawings         Earlier of Travings         Earling         Earlier of Travings</td></the<></td>   | M Latendew 90%, Drawings         Earlier Manuel Soff, Drawings         Earlier Manuel Soff         E  
   | If Jatanetworg 90%, Ditawings (Tanget Data of S.4.2.4)         01         01         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenetworg 00%, Ditawings (Tanget Data of S.24.2.4)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenetworg 00%, Ditawings (Tanget Data of S.24.2.4)         1         0         05-Jun-24 A         0140v-24 A         0140v-24 A           Latenetwor 100%, Ditawings (Tanget Data of S.24.2.4)         1         0         10-58p-24 A         0140v-24 A         0140v-24 A           Latenetwor 100%, Ditawings (Tanget Data of SC AL attenetwordings         31         0         25-Bab-24 A         0140v-24 A         0140v-24 A           Rith meeting reteriend graviewing 60%, Latenetwordings         5         0         25-Bab-24 A         0140v-24 A         0140v-24 A           Rith meeting reteriend 60% drawings         11         0         07-Fab-24 A         0140v-24 A         0140v-24 A           Rith meeting reteriend 60% drawings         11         0         07-Fab-24 A         0140v-24 A           Rith of Rith attenetwordings         1         0         07-Fab-24 A         0140v-24 A           Rith of Rith attenetwordings         1         0         07-Fab-24 A         0140v-24 A           Rith of Rith attenetwordings         1<   | If Latentiew 90%, Drawings         Editor         00         00-Feb-24         01-Mon-24         01-Mon-24           Latentiew 90%, Drawings (farget Date XX, XX, N)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XX, XX, N)         1         0         05-Jun-24         01-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XX, XX, N)         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XX, XX, N)         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XX, XX, N)         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Rip meeting reviewing 60%, Latentiew dings         5         0         02-Bab-24         01-Mon-24         01-Mon-24           Rip meeting reviewing 60%, Latentiew dings         1         0         02-Bab-24         01-Mon-24         01-Mon-24           Rip for Latentiem 60%, drawings         016/Man-24         01-Mon-24         01-Mon-24         01-Mon-24           Rip for Latentiem 60%, drawings         016/Man-24         01-Mon-24         01-Mon-24         01-Mon-24           Rif for Latentiem 60%, drawings         for Latentiem 60%  
   | If Latendew 90%, Drawings         Editary beta vol. 24.3         Editary beta vol. 24.3         Editary beta vol. 24.3         Editary beta vol. 24.3         Editary vol. 24.3 <the< td=""><td>If Latendew 90% Drawings         Earlier of Travings         Earling         Earlier of Travings</td></the<> | If Latendew 90% Drawings         Earlier of Travings         Earling         Earlier of Travings   |
| It latentew 90%, Drawings (Target Data of 5.24.24)         01         01.400-24         01.400-24         01.400-24           Latentew 90%, Drawings (Target Data of 5.24.24)         1         0         06-Jun-24.4         01.400-24         01.400-24           If Latentew 100%, Drawings (Target Data of 5.24.24)         1         0         06-Jun-24.4         01.400-24           If Latentew 100%, Drawings (Target Data of 5.24.24)         1         0         05-Jun-24.4         01.400-24           Latentew 100%, Drawings (Target Data of 5.24.24)         1         0         05-Jun-24.4         01.400-24           Latentew 100%, Drawings (Target Data of 5.24.24)         1         0         05-Jan-24.4         01.400-24           Rip, medition         0.01%, Latentew drugs         5         0         29-Jan-24.4         01.400-24           Rip, medition         0.01%, Latentew drugs         5         0         29-Jan-24.4         01.400-24           Rip, medition         0.01%, Latentew drugs         5         0         29-Jan-24.4         01.400-24           Rip, medition         0.01%, Latentew drugs         5         0         29-Jan-24.4         01.400-24           Rip, carrier resolution         0.01%, Latentew drugs         5         0         27-Jan-24.4         01.400-24  
   | It Latendew 90%, Ditawings         Earlie mode         00         06-5-24.A         01-100-24.A   
  | It latentew 90%, Drawings (Target Data of 5.24.24)         01         01.400-24         01.400-24         01.400-24           Latentew 90%, Drawings (Target Data of 5.24.24)         1         0         06-Jun-24.4         01.400-24         01.400-24           If Latentew 100%, Drawings (Target Data of 5.24.24)         1         0         06-Jun-24.4         01.400-24           If Latentew 100%, Drawings (Target Data of 5.24.24)         1         0         05-Jun-24.4         01.400-24           Latentew 100%, Drawings (Target Data of 5.24.24)         1         0         05-Jun-24.4         01.400-24           Latentew 100%, Drawings (Target Data of 5.24.24)         1         0         05-Jan-24.4         01.400-24           Rip, medition         0.01%, Latentew drugs         5         0         29-Jan-24.4         01.400-24           Rip, medition         0.01%, Latentew drugs         5         0         29-Jan-24.4         01.400-24           Rip, medition         0.01%, Latentew drugs         5         0         29-Jan-24.4         01.400-24           Rip, medition         0.01%, Latentew drugs         5         0         29-Jan-24.4         01.400-24           Rip, carrier resolution         0.01%, Latentew drugs         5         0         27-Jan-24.4         01.400-24  
   | If Jahonew 90%, Drawings (Tanget Data of: 24.4)         If Jahonew 100%, Drawings (Tanget Data of: 24.4)         If Jahone Jahone Jahone Jahone Data of: 24.4)         If Jahone  
   | M Lationew 90%, Drawings (farget Data XX, XX, X)         00         00-fmo-24 A         01400-24 A         01400-24 A           Lationew 90%, Drawings (farget Data XX, XX, X)         1         0         06-Jun-24 A         01400-24 A         01400-24 A           Lationew 100%, Drawings (farget Data XX, XX, X)         1         0         06-Jun-24 A         01400-24 A         01400-24 A           Lationew 100%, Drawings (farget Data XX, XX, X)         1         0         10-56p-24 A         01400-24 A         01400-24 A           Lationew 100%, Drawings (farget Data XX, XX, X)         1         0         10-56p-24 A         01400-24 A         01400-24 A           Rip, mediting         mediting         1         0         10-56p-24 A         01400-24 A         01400-24 A           Rip, mediting         mediting         2         29-ban-24 A         01400-24 A         01400-24 A           Rip, mediting         mediting         0         25-ban-24 A         01400-24 A         01400-24 A           Rip mediting         mediting         0         25 B         0         25-ban-24 A         01400-24 A           Rip mediting         mediting         0         25-ban-24 A         01400-24 A         01400-24 A           Rip mediting         mediting         0         0   
   | Mit Latendew 90%, Diswings (Tanying)         Editoriew 90%, Diswings         Editoriew 90%, Diswing (Tanying)         Editoriew 90%, Latendew dings         Editoriew 90%, Latendew ding         Editoriew 90%, Latendew ding </td <td>If Latendew 90%, Drawings         Early mode         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Drawings (farget Date XCxCX)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Drawings (farget Date XCxCX)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Drawings (farget Date XCxCX)         1         0         10-Sep-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Drawings (farget Date XCxCX)         1         0         10-Sep-24 A         0140w-24 A         0140w-24 A           Rip meeting not 60% Latendew divides         5         0         25-Bah-24 A         0140w-24 A         0140w-24 A           Big meeting in meeting in this evidew divides         5         0         25-Bah-24 A         0140w-24 A         0140w-24 A           Big meeting in this evidew comments on 60% Latendew divides         1         0         25-Bah-24 A         0140w-24 A         0140w-24 A           Big for Latendew divides         1         0         12-Bah-24 A         0140w-24 A         0140w-24 A           Big for Latendew divides         1         0         12-Bah-24 A         0140w-24 A         0140w-24 A           Big for Latendew dings for La</td> <td>If Latendew 90%, Drawings         Ealersew 90%, Ealersew 90%, Ealersew 60%, Latersew 60%, Latersew 60%, Latersew 60%, Latersew 60%, Latersew 60%, Conservation         Ealersew 70, Co</td> <td>If Latendew 90%, Drawings         Easily for the second of the secon</td> | If Latendew 90%, Drawings         Early mode         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Drawings (farget Date XCxCX)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Drawings (farget Date XCxCX)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Drawings (farget Date XCxCX)         1         0         10-Sep-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Drawings (farget Date XCxCX)         1         0         10-Sep-24 A         0140w-24 A         0140w-24 A           Rip meeting not 60% Latendew divides         5         0         25-Bah-24 A         0140w-24 A         0140w-24 A           Big meeting in meeting in this evidew divides         5         0         25-Bah-24 A         0140w-24 A         0140w-24 A           Big meeting in this evidew comments on 60% Latendew divides         1         0         25-Bah-24 A         0140w-24 A         0140w-24 A           Big for Latendew divides         1         0         12-Bah-24 A         0140w-24 A         0140w-24 A           Big for Latendew divides         1         0         12-Bah-24 A         0140w-24 A
        0140w-24 A           Big for Latendew dings for La   | If Latendew 90%, Drawings         Ealersew 90%, Ealersew 90%, Ealersew 60%, Latersew 60%, Latersew 60%, Latersew 60%, Latersew 60%, Latersew 60%, Conservation         Ealersew 70, Co  | If Latendew 90%, Drawings         Easily for the second of the secon                                 |
| It Latenriews 90% Dirawings         Exit Composition         EXIT         EXIT <td>It Latendew 90%, Drawings         Earlier Model         00         06-54m-24.A         0140m-24.A         0140m-24.A           Latendew 100%, Drawings (Target Data 05: 24.24)         1         0         06-4m-24.A         0140m-24.A         0140m-24.A           If Latendew 100%, Drawings (Target Data 05: 24.24)         1         0         05-4m-24.A         0140m-24.A         0140m-24.A           If Latendew 100%, Drawings (Target Data 05: 24.24)         1         0         10-56p-24.A         0140m-24.A         0140m-24.A           Latendew 100%, Drawings (Target Data xc.xc.xq)         1         0         10-56p-24.A         0140m-24.A         0140m-24.A           Latendew 100%, Drawings (Target Data xc.xc.xq)         1         0         10-56p-24.A         0140m-24.A         0140m-24.A           Rip meeting review of 00%, Latendew dings         31         0         29-tab-24.A         0140m-24.A         0140m-24.A           Rip meeting review of 00%, Latendew dings         5         0         05-fab-24.A         0140m-24.A         0140m-24.A           Advector         1         27-fab-24.A         0140m-24.A         0140m-24.A         0140m-24.A           Advector         0.05.4         10.450m-24.A         0140m-24.A         0140m-24.A         0140m-24.A           Advector         <td< td=""><td>It Latenriews 90% Dirawings         Exit Composition         EXIT         EXIT<td>If Latanetwo 90%, Ditawings (Target Data of 5:24.24)         01         01.400-24         01.400-24           Latanetwo 90%, Ditawings (Target Data of 5:24.24)         1         0         06-Jun-24.4         01.400-24           If Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         06-Jun-24.4         01.400-24           If Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         05-Jun-24.4         01.400-24           I Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         10.58p-24.4         01.400-24           Latanetwo 100%, Ditawings (Target Data of 5:0%, Latanetwo dings         31         0         25-Jan-24.4         01.400-24           Rip meeting review romments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Rip meeting review comments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Rip meeting review comments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Advise of the digeting Dist Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Advise of the digeting Dist Latanetwo dings         5         0         05-Mar-24.4         01.400-24           Advise of the digeting Dist Latanetwo di</td><td>If Jahonikwy 90%, Drawings (Tanying)         Editorium 90%, Drawing)         Editorium 90%, Drawing)&lt;</td><td>M Latenciew 90% Drawings (farget Data C4, 24)         01         01         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 90% Drawings (farget Data Xx, Xx, X)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         05-Jun-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         05-Jun-24 A         0140v-24 A           Rip median         00% Latenciew drongs         5         0         05-Jan-24 A         0140v-24 A           Rip median         00% classifier Data Xx, XX, X)         1         0         25-Jan-24 A         0140v-24 A           Rip median         00% classifier Data Xx, XX, X)         1         20         25-Jan-24 A         0140v-24 A           Rip median         00% classifier Data XX, X, X)         1         25-Fab-24 A         0140v-24 A           Rip modian         01% classifier Data XX, X, X)         1         27-Fab-24 A         0140v-24 A           Rip modian         01% classifier Data XX, X)         1         0140v-24 A         0140v-24 A</td><td>If Latendew 90%, Ditawings (Tanying)         Editories         <theditories< th="">         Editories         <th< td=""><td>If Latendew 90%, Drawings (Target Date OS: 24, 24)         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip Fin Latendew 60% Latendewo dinges         5         0         27-Fab-24         01-Mov-24           And 05 drawings for Latendew 60% Latendewo dinges         5         0         05-Min-24         01-Mov-24           And 05 drawings for Latendew 60% Latendewo         06% Latendewo         06% Latendewo         01-Mov-24         01-Mov-24           And 05 drawings for Latendewo 60% Latendewo         06% Latendewo         <td< td=""><td>If Latentiew 90%, Drawings         End         0         06-56-24         06-Jun-24         0140n-24         0140n-24         1         5 (5)/2           Latenteew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jun-24A         0140n-24         0140n-24         1         5 (5)/2           If Latenteew 100%, Drawings (Target Date 05.24.24)         1         0         0         0         0.15.56-24         0140n-24         140n-24         15 (5)/2           If Latenteew 100%, Drawings (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0         0.140n-24         90/5         90/5           Latenteew 100%, Drawing (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.15.56-24         0.55-60-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         1.40n-24         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/</td></td<></td></th<></theditories<></td></td></td<></td>   
   | It Latendew 90%, Drawings         Earlier Model         00         06-54m-24.A         0140m-24.A         0140m-24.A           Latendew 100%, Drawings (Target Data 05: 24.24)         1         0         06-4m-24.A         0140m-24.A         0140m-24.A           If Latendew 100%, Drawings (Target Data 05: 24.24)         1         0         05-4m-24.A         0140m-24.A         0140m-24.A           If Latendew 100%, Drawings (Target Data 05: 24.24)         1         0         10-56p-24.A         0140m-24.A         0140m-24.A           Latendew 100%, Drawings (Target Data xc.xc.xq)         1         0         10-56p-24.A         0140m-24.A         0140m-24.A           Latendew 100%, Drawings (Target Data xc.xc.xq)         1         0         10-56p-24.A         0140m-24.A         0140m-24.A           Rip meeting review of 00%, Latendew dings         31         0         29-tab-24.A         0140m-24.A         0140m-24.A           Rip meeting review of 00%, Latendew dings         5         0         05-fab-24.A         0140m-24.A         0140m-24.A           Advector         1         27-fab-24.A         0140m-24.A         0140m-24.A         0140m-24.A           Advector         0.05.4         10.450m-24.A         0140m-24.A         0140m-24.A         0140m-24.A           Advector <td< td=""><td>It Latenriews 90% Dirawings         Exit Composition         EXIT         EXIT<td>If Latanetwo 90%, Ditawings (Target Data of 5:24.24)         01         01.400-24         01.400-24           Latanetwo 90%, Ditawings (Target Data of 5:24.24)         1         0         06-Jun-24.4         01.400-24           If Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         06-Jun-24.4         01.400-24           If Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         05-Jun-24.4         01.400-24           I Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         10.58p-24.4         01.400-24           Latanetwo 100%, Ditawings (Target Data of 5:0%, Latanetwo dings         31         0         25-Jan-24.4         01.400-24           Rip meeting review romments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Rip meeting review comments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Rip meeting review comments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Advise of the digeting Dist Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Advise of the digeting Dist Latanetwo dings         5         0         05-Mar-24.4         01.400-24           Advise of the digeting Dist Latanetwo di</td><td>If Jahonikwy 90%, Drawings (Tanying)         Editorium 90%, Drawing)         Editorium 90%, Drawing)&lt;</td><td>M Latenciew 90% Drawings (farget Data C4, 24)         01         01         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 90% Drawings (farget Data Xx, Xx, X)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         05-Jun-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         05-Jun-24 A         0140v-24 A           Rip median         00% Latenciew drongs         5         0         05-Jan-24 A         0140v-24 A           Rip median         00% classifier Data Xx, XX, X)         1         0         25-Jan-24 A         0140v-24 A           Rip median         00% classifier Data Xx, XX, X)         1         20         25-Jan-24 A         0140v-24 A           Rip median         00% classifier Data XX, X, X)         1         25-Fab-24 A         0140v-24 A           Rip modian         01% classifier Data XX, X, X)         1         27-Fab-24 A         0140v-24 A           Rip modian         01% classifier Data XX, X)         1         0140v-24 A         0140v-24 A</td><td>If Latendew 90%, Ditawings (Tanying)         Editories         <theditories< th="">         Editories         <th< td=""><td>If Latendew 90%, Drawings (Target Date OS: 24, 24)         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip Fin Latendew 60% Latendewo dinges         5         0         27-Fab-24         01-Mov-24           And 05 drawings for Latendew 60% Latendewo dinges         5         0         05-Min-24         01-Mov-24           And 05 drawings for Latendew 60% Latendewo         06% Latendewo         06% Latendewo         01-Mov-24         01-Mov-24           And 05 drawings for Latendewo 60% Latendewo         06% Latendewo         <td< td=""><td>If Latentiew 90%, Drawings         End         0         06-56-24         06-Jun-24         0140n-24         0140n-24         1         5 (5)/2           Latenteew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jun-24A         0140n-24         0140n-24         1         5 (5)/2           If Latenteew 100%, Drawings (Target Date 05.24.24)         1         0         0         0         0.15.56-24         0140n-24         140n-24         15 (5)/2           If Latenteew 100%, Drawings (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0         0.140n-24         90/5         90/5           Latenteew 100%, Drawing (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.15.56-24         0.55-60-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         1.40n-24         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/</td></td<></td></th<></theditories<></td></td></td<>  
   | It Latenriews 90% Dirawings         Exit Composition         EXIT         EXIT <td>If Latanetwo 90%, Ditawings (Target Data of 5:24.24)         01         01.400-24         01.400-24           Latanetwo 90%, Ditawings (Target Data of 5:24.24)         1         0         06-Jun-24.4         01.400-24           If Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         06-Jun-24.4         01.400-24           If Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         05-Jun-24.4         01.400-24           I Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         10.58p-24.4         01.400-24           Latanetwo 100%, Ditawings (Target Data of 5:0%, Latanetwo dings         31         0         25-Jan-24.4         01.400-24           Rip meeting review romments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Rip meeting review comments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Rip meeting review comments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Advise of the digeting Dist Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Advise of the digeting Dist Latanetwo dings         5         0         05-Mar-24.4         01.400-24           Advise of the digeting Dist Latanetwo di</td> <td>If Jahonikwy 90%, Drawings (Tanying)         Editorium 90%, Drawing)         Editorium 90%, Drawing)&lt;</td> <td>M Latenciew 90% Drawings (farget Data C4, 24)         01         01         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 90% Drawings (farget Data Xx, Xx, X)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         05-Jun-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         05-Jun-24 A         0140v-24 A           Rip median         00% Latenciew drongs         5         0         05-Jan-24 A         0140v-24 A           Rip median         00% classifier Data Xx, XX, X)         1         0         25-Jan-24 A         0140v-24 A           Rip median         00% classifier Data Xx, XX, X)         1         20         25-Jan-24 A         0140v-24 A           Rip median         00% classifier Data XX, X, X)         1         25-Fab-24 A         0140v-24 A           Rip modian         01% classifier Data XX, X, X)         1         27-Fab-24 A         0140v-24 A           Rip modian         01% classifier Data XX, X)         1         0140v-24 A         0140v-24 A</td> <td>If Latendew 90%, Ditawings (Tanying)         Editories         <theditories< th="">         Editories         <th< td=""><td>If Latendew 90%, Drawings (Target Date OS: 24, 24)         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip Fin Latendew 60% Latendewo dinges         5         0         27-Fab-24         01-Mov-24           And 05 drawings for Latendew 60% Latendewo dinges         5         0         05-Min-24         01-Mov-24           And 05 drawings for Latendew 60% Latendewo         06% Latendewo         06% Latendewo         01-Mov-24         01-Mov-24           And 05 drawings for Latendewo 60% Latendewo         06% Latendewo         <td< td=""><td>If Latentiew 90%, Drawings         End         0         06-56-24         06-Jun-24         0140n-24         0140n-24         1         5 (5)/2           Latenteew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jun-24A         0140n-24         0140n-24         1         5 (5)/2           If Latenteew 100%, Drawings (Target Date 05.24.24)         1         0         0         0         0.15.56-24         0140n-24         140n-24         15 (5)/2           If Latenteew 100%, Drawings (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0         0.140n-24         90/5         90/5           Latenteew 100%, Drawing (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.15.56-24         0.55-60-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         1.40n-24         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/</td></td<></td></th<></theditories<></td>   | If Latanetwo 90%, Ditawings (Target Data of 5:24.24)         01         01.400-24         01.400-24           Latanetwo 90%, Ditawings (Target Data of 5:24.24)         1         0         06-Jun-24.4         01.400-24           If Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         06-Jun-24.4         01.400-24           If Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         05-Jun-24.4         01.400-24           I Latanetwo 100%, Ditawings (Target Data of 5:24.24)         1         0         10.58p-24.4         01.400-24           Latanetwo 100%, Ditawings (Target Data of 5:0%, Latanetwo dings         31         0         25-Jan-24.4         01.400-24           Rip meeting review romments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Rip meeting review comments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Rip meeting review comments on 60%, Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Advise of the digeting Dist Latanetwo dings         5         0         25-Jan-24.4         01.400-24           Advise of the digeting Dist Latanetwo dings         5         0         05-Mar-24.4         01.400-24           Advise of the digeting Dist Latanetwo di  
  | If Jahonikwy 90%, Drawings (Tanying)         Editorium 90%, Drawing)         Editorium 90%, Drawing)<  
  | M Latenciew 90% Drawings (farget Data C4, 24)         01         01         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 90% Drawings (farget Data Xx, Xx, X)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         06-Jun-24 A         0140v-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         05-Jun-24 A         0140v-24 A           Latenciew 100% Drawings (farget Data Xx, Xx, X)         1         0         05-Jun-24 A         0140v-24 A           Rip median         00% Latenciew drongs         5         0         05-Jan-24 A         0140v-24 A           Rip median         00% classifier Data Xx, XX, X)         1         0         25-Jan-24 A         0140v-24 A           Rip median         00% classifier Data Xx, XX, X)         1         20         25-Jan-24 A         0140v-24 A           Rip median         00% classifier Data XX, X, X)         1         25-Fab-24 A         0140v-24 A           Rip modian         01% classifier Data XX, X, X)         1         27-Fab-24 A         0140v-24 A           Rip modian         01% classifier Data XX, X)         1         0140v-24 A         0140v-24 A   
  | If Latendew 90%, Ditawings (Tanying)         Editories         Editories <theditories< th="">         Editories         <th< td=""><td>If Latendew 90%, Drawings (Target Date OS: 24, 24)         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0    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(Target Date xx.xx.x0)         1         0         0         0.15.56-24         0         0.140n-24         90/5         90/5           Latenteew 100%, Drawing (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.15.56-24         0.55-60-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         1.40n-24         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/</td></td<></td></th<></theditories<>   | If Latendew 90%, Drawings (Target Date OS: 24, 24)         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         06-Jun-24         01-Mov-24           Latendew 100%, Drawings (Target Date OS: 24, 24)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Latendew 100%, Drawings (Target Date X.XXXX)         1         0         05-Min-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip medition environments on 60% Latendew dinges         5         0         29-Jain-24         01-Mov-24           Rip Fin Latendew 60% Latendewo dinges         5         0         27-Fab-24         01-Mov-24           And 05 drawings for Latendew 60% Latendewo dinges         5         0         05-Min-24         01-Mov-24           And 05 drawings for Latendew 60% Latendewo         06% Latendewo         06% Latendewo         01-Mov-24         01-Mov-24           And 05 drawings for Latendewo 60% Latendewo         06% Latendewo <td< td=""><td>If Latentiew 90%, Drawings         End         0         06-56-24         06-Jun-24         0140n-24         0140n-24         1         5 (5)/2           Latenteew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jun-24A         0140n-24         0140n-24         1         5 (5)/2           If Latenteew 100%, Drawings (Target Date 05.24.24)         1         0         0         0         0.15.56-24         0140n-24         140n-24         15 (5)/2           If Latenteew 100%, Drawings (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0         0.140n-24         90/5         90/5           Latenteew 100%, Drawing (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.15.56-24         0.55-60-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         1.40n-24         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/</td></td<>   | If Latentiew 90%, Drawings         End         0         06-56-24         06-Jun-24         0140n-24         0140n-24         1         5 (5)/2           Latenteew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jun-24A         0140n-24         0140n-24         1         5 (5)/2           If Latenteew 100%, Drawings (Target Date 05.24.24)         1         0         0         0         0.15.56-24         0140n-24         140n-24         15 (5)/2           If Latenteew 100%, Drawings (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0         0.140n-24         90/5         90/5           Latenteew 100%, Drawing (Target Date xx.xx.x0)         1         0         0         0.15.56-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.15.56-24         0.55-60-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24        
0.140n-24         0.140n-24         90/5         90/5           Rist mediating         0         0         0.748-24         0.140n-24         1.40n-24         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/5         90/  |
| Ki Latanelwo 90%, Drawings (Tanget Data 05: 24.24)         E0         0         06-5-1m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 90%, Drawings (Tanget Data 05: 24.24)         1         0         06-3-1m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data 05: 24.24)         1         0         06-3-1m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data x.x.x.x0)         1         0         05-3m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data x.x.x.x0)         1         0         10.56m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data x.x.x0)         1         0         10.56m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data x.x.x0)         1         0         10.56m-24.4         01.40m-24.4           Rip moditing         2         0         22-6m-24.4         01.40m-24.4         01.40m-24.4           Rip moditing         0         0         0         02-6m-24.4         01.40m-24.4         01.40m-24.4           Rip moditing         0         0         0         0         02-6m-24.4         01.40m-24.4         01.40m-24.4           Rip moditi  
   | It Latendew 90%, Drawings         Exercise         Exer   
   | Ki Latanelwo 90%, Drawings (Tanget Data 05: 24.24)         E0         0         06-5-1m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 90%, Drawings (Tanget Data 05: 24.24)         1         0         06-3-1m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data 05: 24.24)         1         0         06-3-1m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data x.x.x.x0)         1         0         05-3m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data x.x.x.x0)         1         0         10.56m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data x.x.x0)         1         0         10.56m-24.4         01.40m-24.4         01.40m-24.4           Latanelwo 100%, Drawings (Tanget Data x.x.x0)         1         0         10.56m-24.4         01.40m-24.4           Rip moditing         2         0         22-6m-24.4         01.40m-24.4         01.40m-24.4           Rip moditing         0         0         0         02-6m-24.4         01.40m-24.4         01.40m-24.4           Rip moditing         0         0         0         0         02-6m-24.4         01.40m-24.4         01.40m-24.4           Rip moditi   
  | M Latensiewer 90%, Ditawings (Tanget Date OS: 24, 24)         01         01         06-Jun-24         01         400-24           Latensiewer 90%, Ditawings (Tanget Date OS: 24, 24)         1         0         06-Jun-24         01         4100-24           Latensiewer 100%, Ditawings (Tanget Date X.X.X.X)         1         0         06-Jun-24         01         4100-24          
Latensiewer 100%, Ditawings (Tanget Date X.X.X.X)         1         0         05-Jun-24         01         4100-24           Latensiewer 100%, Ditawings (Tanget Date X.X.X.X)         1         0         10-Sep-24         01         4100-24           Latensiewer 100%, Ditawings (Tanget Date X.X.X.X)         1         0         10-Sep-24         01         4100-24           Latensiewer 100%, Ditawings (Tanget Date X.X.X.X)         1         0         10-Sep-24         01         4100-24           Latensiewer 100%, Latensiew dings         5         0         22-Bab-24         01         4100-24           Ring meeting         00% dinewings         1         0         10-Sep-24         01         4100-24           Ring meeting         00% dinewings         1         0         07-Bab-24         01         4100-24           Ring meeting         00% dinewings         01         07<   | M Latendew 90%, Drawings         Earlier Manuel Soff, Drawings         Earlier Manuel Soff         E                              
   | If Jakeniew 90%, Drawings         Editoriew 90%, Editoriew 70%         Drawings         Editoriew 90%, Editoriew 70%         Drawings         Editoriew 70%         Drawings         Drawings <thdrawings< th="">         Drawings         <t< td=""><td>If Latentiew 90%, Drawings         Editor (marking)         <theditor (<="" td=""><td>If Latentiew 90%, Drawings         Editoriew 90%, Editori 20%, Editori 40%, Editoriew 90%, Editoriew 90%, Editori 40%, Edi</td><td>If Latendew 90%, Drawings         End mode         End         E</td></theditor></td></t<></thdrawings<>   | If Latentiew 90%, Drawings         Editor (marking)         Editor (marking) <theditor (<="" td=""><td>If Latentiew 90%, Drawings         Editoriew 90%, Editori 20%, Editori 40%, Editoriew 90%, Editoriew 90%, Editori 40%, Edi</td><td>If Latendew 90%, Drawings         End mode         End         E</td></theditor>  | If Latentiew 90%, Drawings         Editoriew 90%, Editori 20%, Editori 40%, Editoriew 90%, Editoriew 90%, Editori 40%, Edi   
   | If Latendew 90%, Drawings         End mode         End         E   |
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   | It Latendew 90% Dimerings         Example         00         06-Feb-24         06-Jun-24         0140w-24           Latendew 90% Dimerings         Elaget Data 05: 24.24)         1         0         06-Jun-24         0140w-24         0140w-24           Latendew 100% Dimerings         Elaget Data 05: 24.24)         1         0         05-Jun-24         0140w-24         0140w-24           If Latendew 100% Dimerings         Elaget Data 05: 24.24)         1         0         05-Jun-24         0140w-24         0140w-24           Latendew 100% Dimerings         Elaget Data xuxuxux)         1         0         05-Jun-24         0140w-24         0140w-24           Rip median         Elaget Data xuxuxux)         1         0         10-Sep-24         0140w-24         0140w-24           Rip median         Elaget Data xuxuxux)         1         0         10-Sep-24         0140w-24         0140w-24           Rip median         Elaget Data xuxuxux)         1         0         10-Sep-24         0140w-24         0140w-24           Rip median         Elaget Data xuxuxux)         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2   
  | If Latanetwo 90%, Ditawings (Target Data 05: 24.24)         00      
  00         00         00         00         00         00         00         00         00         00         00         00  
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  | M Latenderw 90%, Diawings (Tanget Date XC x0)         00         00-Feb-24         00-Um-24         01-Mov-24           Latenderw 100%, Diawings (Tanget Date XC x0)         1         0         06-Um-24         01-Mov-24         01-Mov-24           Latenderw 100%, Diawings (Tanget Date XC x0, x0)         1         0         06-Um-24         01-Mov-24         01-Mov-24           Latenderw 100%, Diawings (Tanget Date XC x0, x0)         1         0         05-Mov-24         01-Mov-24         01-Mov-24           Latenderw 100%, Diawings (Tanget Date XC x0, x0)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latenderw 100%, Diawings (Tanget Date XC x0, x0)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           distribution         2         2         28-dan-24         05-Mov-24         01-Mov-24           distribution         2         0         28-dan-24         01-Mov-24         01-Mov-24           distribution         2         0         23-dan-24         01-Mov-24         01-Mov-24           distribution         2         2         28-dan-24         01-Mov-24         01-Mov-24           distribution         2         0         27-dan-24         01-Mov-24         01-Mov-24   | Millaboliew 90% Drawings         Ealerow 100% Drawings <t< td=""><td>Millatoriew 90%, Drawings         Ealthoriew 100%         Ealthoriew 100%   
     Drawings         Ealthoriew 100%         Drawings         Ealthoriew 100%         Ealthoriew 24         Drawings         Drawings</td><td>If Latendew 90%, Diswings         Ealersew 90%, diswin</td><td>If Latentiew 90%, Drawings         00         00         00-Linr.24A         01-Non-24         01-Non-24</td></t<>   | Millatoriew 90%, Drawings         Ealthoriew 100%         Ealthoriew 100%         Drawings         Ealthoriew 100%         Drawings         Ealthoriew 100%         Ealthoriew 24         Drawings   | If Latendew 90%, Diswings         Ealersew 90%, diswin  | If Latentiew 90%, Drawings         00         00         00-Linr.24A         01-Non-24   |
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   | If Latanetive 90%, Drawings         Exit control         EX   
   | If Latanetwo 90%, Drawings (Target Data of S. 24.4)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Drawings (Target Data of S. 24.24)         Edit Transfer 90%, Latework of S0%, Latework of Transfer 90%, Latework of S0%, Latewo   
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   | If Jakeniew 90%, Drawings (farget Date X: X: X)         60         00         00-Feb-24         01-Mov-24         01-Mov-24           Lateniew 90%, Drawings (farget Date X: X: X)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Lateniew 100%, Drawings (farget Date X: X: X)         3         0         0         07-Jun-24         01-Mov-24         01-Mov-24           Lateniew 100%, Drawings (farget Date X: X: X)         3         0         0         07-Jun-24         01-Mov-24         01-Mov-24           Lateniew 100%, Drawings (farget Date X: X: X)         1         0         05-Mov-24         01-Mov-24         01-Mov-24           Rip meeting melwwing 60%, Lateniew drongs         31         0         24-Mov-24         01-Mov-24           Rip meeting melwwing 60%, Lateniew drongs         5         0         23-Mov-24         01-Mov-24           Ave Doby drawings for budgetang         5         0         24-Mov-24         01-Mov-24           Ave Doby drawings for budgetang         5         0         07-Mov-24         01-Mov-24           Ave Doby drawings         60% Lateniew drongs         5         0         06-Mar-24         01-Mov-24           Ave Doby drawings         60% Lateniew drongs         5         0         07-Mov-24   | If Latendew 90%, Diswings (Target Date OS: 24.24)         00         08-Feb-24.A         01-Mov-24         01-Mov-24           Latendew 100%, Diswings (Target Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Latendew 100%, Diswings (Target Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Latendew 100%, Diswings (Target Date X.X.X.X)         1         0         10-Sep-24.A         01-Mov-24         01-Mov-24           Latendew 100%, Diswings (Target Date X.X.X.X)         1         0         10-Sep-24.A         01-Mov-24         01-Mov-24           Rip modeling reviewing 60%, Latendew dings         31         0         28-Jan-24.A         01-Mov-24         01-Mov-24           Rip modeling reviewing 60%, Latendew dings         5         0         29-Jan-24.A         01-Mov-24         01-Mov-24           Rip RC Latendew 60%, Latendew dings         5         0         27-Fab-24.A         01-Mov-24         01-Mov-24           Adversation reviewing 60%, Latendew dings         60-Min-24.A         01-Mov-24         01-Mov-24         01-Mov-24           Adversation reviewing 60%, Latendew dings         5         0         02-Fab-24.A         01-Mov-24           Adversat Rip for Latendew 60%, Latendew dings         0  | If Latendew 90%, Drawings (Target Date 05: 24, 24)         0         08-56-24 A         06-4m-24 A        
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  | If Jahonew 90%, Drawings (Tanyer)         Editorew 90%, Drawings (Tanget Data 05.24.24)         Editorew 90%, Drawings (Tanget Data 05%, Laleorlew drugs)         Editorew 90%,
Drawings (Tanget Data 05%, Laleorlew drugs)         Editorew 90%, Drawings (Tanget Data 05%, Laleorlew drugs)         Editorew 90%, Laleorlew drugs) <t< td=""><td>M Latenderw 90%, Diawings (Tanying)         Editories work, Diawings         Editories</td><td>Millaboriew 90%, Diawings (Tanying)         Editoriew 90%, Diawings (Tanying)         Editoriew 90%, Diawings (Tanying)         Editoriew 100%, Diawings         Editoriew 100%, Lateria with wings         Editoriew 100%, Lateria with with with with with with with with</td><td>If Latendew 90%, Drawings         Early mode         0         06-5un-24 A         0140n-24 A         0140n-24 A           Latendew 100%, Drawings (flarget Date OS. 24.24)         1         0         06-5un-24 A         0140n-24 A         0140n-24 A           Latendew 100%, Drawings (flarget Date OS. 24.24)         1         0         06-5un-24 A         0140n-24 A         0140n-24 A           Latendew 100%, Drawings (flarget Date X.XX.XX)         1         0         10-56p-24 A         0140n-24 A         0140n-24 A           Latendew 100%, Drawings (flarget Date X.XX.XX)         1         0         10-56p-24 A         0140n-24 A         0140n-24 A           Rip, mediting review of WSL Latendew dings         31         0         25-4b-24 A         0140n-24 A         0140n-24 A           Rip, mediting review of WSL Latendew dings         1         0         10-56p-24 A         0140n-24 A         0140n-24 A           Rip, mediting review of WSL Latendew dings         1         0         22-4b-24 A         0140n-24 A         0140n-24 A           Rip mediting review of WSL Latendew dings         1         0         02-4b-24 A         0140n-24 A         0140n-24 A           Rip mediting review of WSL Latendew dings         1         0         02-4b-24 A         0140n-24 A           Rip mediting review of W</td><td>If Latendew 90% Drawings         Ealer of the control of the con</td><td>If Latendew 90%, Drawings         Edite         Ed</td></t<>  | M Latenderw 90%, Diawings (Tanying)         Editories work, Diawings         Editories   
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| It latendew 90%, Drawings         Extension         EX         EX         EX         D1140v-24         D1140v-24           Latendew 90%, Drawings (farget Data 05: 24.24)         1         0         06-Jun-24.4         01140v-24         01140v-24           Latendew 100%, Drawings (farget Data 05: 24.24)         1         0         05-Jun-24.4         01140v-24         01140v-24           Latendew 100%, Drawings (farget Data 05: 24.24)         1         0         05-Sp-24.4         01140v-24           Latendew 100%, Drawings (farget Data xc.uc.rol)         1         0         105-Sep-24.4         01140v-24           Latendew 100%, Drawings (farget Data xc.uc.rol)         1         0         105-Sep-24.4         01140v-24           Latendew 100%, Latendew dings         21         0         25-Jab-24.4         01140v-24           Rip meeting review comments on 60%, Latendew dings         5         0         25-fab-24.4         01140v-24           Rip meeting review dings         01         0         05-fab-24.4         01140v-24         01140v-24           Rip meeting review dings         05.4         0         05-fab-24.4         01140v-24         01140v-24           Rip meeting review 60%, Latendew dings         0         0         07-fab-24.4         01140v-24         01140v-24  
   | It Latendew 90%, Drawings         Earlier Model         00         06-54x-3         06-Jun-24.A         014/0x-24           Latendew 100%, Drawings (Target Data 05: 24.2.4)         1         0         06-Jun-24.A         014/0x-24         014/0x-24           Latendew 100%, Drawings (Target Data 05: 24.2.4)         1         0         05-Jun-24.A         014/0x-24         014/0x-24           Latendew 100%, Drawings (Target Data 05: 24.2.4)         1         0         10-56p-24.A         014/0x-24           Latendew 100%, Drawings (Target Data 05: 24.2.4)         1         0         10-56p-24.A         014/0x-24           Latendew 100%, Drawings (Target Data xc.oc.xol)         1         0         10-56p-24.A         014/0x-24           Latendew 100%, Latendege         5         0         25-bab-24.A         014/0x-24           Rip meeting endewing 60%, Latender         5         0         05-fab-24.A         014/0x-24           Rip meeting endewing 60%, Latender         5         0         05-fab-24.A         014/0x-24           display for Latender         5         0         05-fab-24.A         014/0x-24           display for Latender         00% Latender         5         0         05-fab-24.A         014/0x-24           display Latender         00% Latender <td< td=""><td>It latendew 90%, Drawings         Extension         EX         EX         EX         D1140v-24         D1140v-24           Latendew 90%, Drawings (farget Data 05: 24.24)         1         0         06-Jun-24.4         01140v-24         01140v-24           Latendew 100%, Drawings (farget Data 05: 24.24)         1         0         05-Jun-24.4         01140v-24         01140v-24           Latendew 100%, Drawings (farget Data 05: 24.24)         1         0         05-Sp-24.4         01140v-24           Latendew 100%, Drawings (farget Data xc.uc.rol)         1         0         105-Sep-24.4         01140v-24           Latendew 100%, Drawings (farget Data xc.uc.rol)         1         0         105-Sep-24.4         01140v-24           Latendew 100%, Latendew dings         21         0         25-Jab-24.4         01140v-24           Rip meeting review comments on 60%, Latendew dings         5         0         25-fab-24.4         01140v-24           Rip meeting review dings         01         0         05-fab-24.4         01140v-24         01140v-24           Rip meeting review dings         05.4         0         05-fab-24.4         01140v-24         01140v-24           Rip meeting review 60%, Latendew dings         0         0         07-fab-24.4         01140v-24         01140v-24</td><td>If Latanetwo 90%, Drawings (Target Data of S. 24.4)         Edit Transfer work         <thedit td="" transf<=""><td>If Jahonikwy 90%, Drawings (Tanyings)         Editorium 90%, Drawings (Tanyings)         Editorium 90%, Drawings (Tanget Data 05.24.24)         01         11         0         06-Jun-24.A         01.400-24         01.400-24           Lationiew 90%, Drawings (Tanget Data 05.24.24)         1         0         06-Jun-24.A         01.400-24         01.400-24           If Lationiew 100%, Drawings (Tanget Data 05.24.24)         1         0         05-Jun-24.A         01.400-24         01.400-24           Lationiew 100%, Drawings (Tanget Data xuxux)         1         0         10.56p-24.A         01.400-24         01.400-24           Lationiew 100%, Drawings (Tanget Data xuxux)         1         0         10.56p-24.A         01.400-24         01.400-24           Rip meeting review 100%, Lationiew drongs         31         0         29-Jan-24.A         01.400-24         01.400-24           Rip meeting review comments on 60%, Lationiew drongs         5         0         29-Jan-24.A         01.400-24         01.400-24           drong 05%, clanwing 60%, Lationiew drongs         5         0         29-Jan-24.A         01.400-24         01.400-24           drong 05%, clanwing 60%, Lationiem drongs         5         0         25-Jan-24.A         01.400-24         01.400-24           dron 10% droningring         0.1400-14         0&lt;</td><td>M Latanoview 90%, Drawings (Tanvings         Ealerower 90%, Drawings (Tanvings         Ealerower 90%, Drawings         Drawings         Drawords         Drawings         Drawings</td><td>If Latendew 90%, Diservings         Editary filter wings         Ed</td><td>If Latendew 90%, Drawings (flarget Date X::CX, 1)         00         08-Feb-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         0         06-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         0         06-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1        
0         07-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Rip, modeling reviewing 60%, Latendew drugs         5         0         29-Jan-24         01-Mor-24         01-Mor-24           Rip, modeling reviewing 60%, Latendew drugs         5         0         29-Jan-24         01-Mor-24         01-Mor-24           And 05-S drawings for Lutaeview 60%, Latendew drugs         5         0         02-Fab-24         01-Mor-24           And 05-S drawings for Latendew 60%, Latendew drugs         5         0         02-Fab-24         01-Mor-24           And 05-S drawings for Latendew 60%, Latendew drugs         0         0</td><td>If Latendew 90%, Drawings (Target Date OK. 24.24)         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XX.XX.XX)         1         0         06-Jun-24         06-Jun-24         01-Nov-24           Latendew 100%, Drawings (Target Date XX.XX)         1         0         00-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         0-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         0-Nov-24           Rite network 00%, Latendew drugs         5         0         05-Nov-24         01-Nov-24         5-Sep-24           Rite network 00%, Latendew drugs         5         0         07-Seb-24         01-Nov-24         5-Sep-24           Rite network 00%, Latendew drugs         5         0         07-Nov-24         01-Nov-24         5-Sep-24           Sep State         11-Apr-24         01-Nov-24         01-Nov-24         5-Sep State         5-Sep State           Set Sep State         05-Nov-24         01-Nov-24</td></thedit></td></td<>  | It latendew 90%, Drawings         Extension         EX         EX         EX         D1140v-24         D1140v-24           Latendew 90%, Drawings (farget Data 05: 24.24)         1         0         06-Jun-24.4         01140v-24         01140v-24           Latendew 100%, Drawings (farget Data 05: 24.24)         1         0         05-Jun-24.4         01140v-24         01140v-24           Latendew 100%, Drawings (farget Data 05: 24.24)         1         0         05-Sp-24.4         01140v-24           Latendew 100%, Drawings (farget Data xc.uc.rol)         1         0         105-Sep-24.4         01140v-24           Latendew 100%, Drawings (farget Data xc.uc.rol)         1         0         105-Sep-24.4         01140v-24           Latendew 100%, Latendew dings         21         0         25-Jab-24.4         01140v-24           Rip meeting review comments on 60%, Latendew dings         5         0         25-fab-24.4         01140v-24           Rip meeting review dings         01         0         05-fab-24.4         01140v-24         01140v-24           Rip meeting review dings         05.4         0         05-fab-24.4         01140v-24         01140v-24           Rip meeting review 60%, Latendew dings         0         0         07-fab-24.4         01140v-24         01140v-24  
   | If Latanetwo 90%, Drawings (Target Data of S. 24.4)         Edit Transfer work         Edit Transfer work <thedit td="" transf<=""><td>If Jahonikwy 90%, Drawings (Tanyings)         Editorium 90%, Drawings (Tanyings)         Editorium 90%, Drawings (Tanget Data 05.24.24)         01         11         0         06-Jun-24.A         01.400-24         01.400-24           Lationiew 90%, Drawings (Tanget Data 05.24.24)         1         0         06-Jun-24.A         01.400-24         01.400-24           If Lationiew 100%, Drawings (Tanget Data 05.24.24)         1         0         05-Jun-24.A         01.400-24         01.400-24           Lationiew 100%, Drawings (Tanget Data xuxux)         1         0         10.56p-24.A         01.400-24         01.400-24           Lationiew 100%, Drawings (Tanget Data xuxux)         1         0         10.56p-24.A         01.400-24         01.400-24           Rip meeting review 100%, Lationiew drongs         31         0         29-Jan-24.A         01.400-24         01.400-24           Rip meeting review comments on 60%, Lationiew drongs         5         0         29-Jan-24.A         01.400-24         01.400-24           drong 05%, clanwing 60%, Lationiew drongs         5         0         29-Jan-24.A         01.400-24         01.400-24           drong 05%, clanwing 60%, Lationiem drongs         5         0         25-Jan-24.A         01.400-24         01.400-24           dron 10% droningring         0.1400-14         0&lt;</td><td>M Latanoview 90%, Drawings (Tanvings         Ealerower 90%, Drawings (Tanvings         Ealerower 90%, Drawings         Drawings         Drawords         Drawings         Drawings</td><td>If Latendew 90%, Diservings         Editary filter wings         Ed</td><td>If Latendew 90%, Drawings (flarget Date X::CX, 1)         00         08-Feb-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         0         06-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         0         06-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1         0         07-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Rip, modeling reviewing 60%, Latendew drugs         5         0         29-Jan-24         01-Mor-24         01-Mor-24           Rip, modeling reviewing 60%, Latendew drugs         5         0         29-Jan-24         01-Mor-24         01-Mor-24           And 05-S drawings for Lutaeview 60%, Latendew drugs         5         0         02-Fab-24         01-Mor-24           And 05-S drawings for Latendew 60%, Latendew drugs         5         0         02-Fab-24         01-Mor-24           And 05-S drawings for Latendew 60%, Latendew drugs         0         0</td><td>If Latendew 90%, Drawings (Target Date OK. 24.24)         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24     
     Latendew 100%, Drawings (Target Date XX.XX.XX)         1         0         06-Jun-24         06-Jun-24         01-Nov-24           Latendew 100%, Drawings (Target Date XX.XX)         1         0         00-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         0-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         0-Nov-24           Rite network 00%, Latendew drugs         5         0         05-Nov-24         01-Nov-24         5-Sep-24           Rite network 00%, Latendew drugs         5         0         07-Seb-24         01-Nov-24         5-Sep-24           Rite network 00%, Latendew drugs         5         0         07-Nov-24         01-Nov-24         5-Sep-24           Sep State         11-Apr-24         01-Nov-24         01-Nov-24         5-Sep State         5-Sep State           Set Sep State         05-Nov-24         01-Nov-24</td></thedit>  | If Jahonikwy 90%, Drawings (Tanyings)         Editorium 90%, Drawings (Tanyings)         Editorium 90%, Drawings (Tanget Data 05.24.24)         01         11         0         06-Jun-24.A         01.400-24         01.400-24           Lationiew 90%, Drawings (Tanget Data 05.24.24)         1         0         06-Jun-24.A         01.400-24         01.400-24           If Lationiew 100%, Drawings (Tanget Data 05.24.24)         1         0         05-Jun-24.A         01.400-24         01.400-24           Lationiew 100%, Drawings (Tanget Data xuxux)         1         0         10.56p-24.A         01.400-24         01.400-24           Lationiew 100%, Drawings (Tanget Data xuxux)         1         0         10.56p-24.A         01.400-24         01.400-24           Rip meeting review 100%, Lationiew drongs         31         0         29-Jan-24.A         01.400-24         01.400-24           Rip meeting review comments on 60%, Lationiew drongs         5         0         29-Jan-24.A         01.400-24         01.400-24           drong 05%, clanwing 60%, Lationiew drongs         5         0         29-Jan-24.A         01.400-24         01.400-24           drong 05%, clanwing 60%, Lationiem drongs         5         0         25-Jan-24.A         01.400-24         01.400-24           dron 10% droningring         0.1400-14         0<  
  | M Latanoview 90%, Drawings (Tanvings         Ealerower 90%, Drawings (Tanvings         Ealerower 90%, Drawings         Drawings         Drawords         Drawings         Drawings   | If Latendew 90%, Diservings         Editary filter wings         Ed   
  | If Latendew 90%, Drawings (flarget Date X::CX, 1)         00         08-Feb-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         0         06-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         0         06-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1         0         07-Jun-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latendew 100%, Drawings (flarget Date X::CX, 1)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Rip, modeling reviewing 60%, Latendew drugs         5         0         29-Jan-24         01-Mor-24         01-Mor-24           Rip, modeling reviewing 60%, Latendew drugs         5         0         29-Jan-24         01-Mor-24         01-Mor-24           And 05-S drawings for Lutaeview 60%, Latendew drugs         5         0         02-Fab-24         01-Mor-24           And 05-S drawings for Latendew 60%, Latendew drugs         5         0         02-Fab-24         01-Mor-24           And 05-S drawings for Latendew 60%, Latendew drugs         0         0   | If Latendew 90%, Drawings (Target Date OK. 24.24)         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XX.XX.XX)         1         0         06-Jun-24         06-Jun-24         01-Nov-24           Latendew 100%, Drawings (Target Date XX.XX)         1         0         00-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         0-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         0-Nov-24           Rite network 00%, Latendew drugs         5         0         05-Nov-24         01-Nov-24         5-Sep-24           Rite network 00%, Latendew drugs         5         0         07-Seb-24         01-Nov-24         5-Sep-24           Rite network 00%, Latendew drugs         5         0         07-Nov-24         01-Nov-24         5-Sep-24           Sep State         11-Apr-24         01-Nov-24         01-Nov-24         5-Sep State         5-Sep State           Set Sep State         05-Nov-24         01-Nov-24  |
| It Latendew 90%, Drawings         Earlier Model         00         06-54x-3         06-1x-24.A         0140x-24           Latendew 100%, Drawings (Target Data 05:24.24)         1         0         06-4xn-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Drawings (Target Data 05:24.24)         1         0         06-4xn-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Drawings (Target Data 05:24.24)         1         0         10-56p-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Drawings (Target Data ox.co.co)         1         0         10-56p-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Drawings (Target Data ox.co.co)         1         0         10-56p-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Latendew dings         31         0         24-bar-24.A         0140x-24.A         0140x-24.A           Rip mediating for Latendew dings         5         0         0         07-5b-24.A         0140x-24.A         0140x-24.A           Rip mediating for Latendew dings         1         0         02-5b-24.A         0140x-24.A         0140x-24.A           Rip mediating for Latendew dings         1         0         02-5b-24.A         0140x-24.A         0140x-24.A         0140x-24.A   
   | It Latendew 90%, Drawings         Extended fraget         E0         0         06-54-24         05-Jun-24.4         01400-24           Latendew 90%, Drawings         Transings         65-Jun-24.4         01400-24         01400-24           Latendew 100%, Drawings         Transings         65-Jun-24.4         01400-24         01400-24           Latendew 100%, Drawings         Transings         01         00         07-Jun-24.4         01400-24           Latendew 100%, Drawings         Transings         01         00         07-Jun-24.4         01400-24           Latendew 100%, Drawings         Transing         01         02-540-24.4         01400-24         01400-24           Latendew 100%, Drawing (Target Date xc.xc.xc)         1         0         10-560-24.4         01400-24         01400-24           Latendew 100%, Latendew dings         5         0         25-bab-24.4         01400-24         01400-24           Rip <medity< td="">         0         25-bab-24.4         01-400-24         01400-24         01400-24           Rip<medity< td="">         0         25-bab-24.4         01-400-24         01400-24           Rip<medity< td="">         0         0         02-bab-24.4         01-400-24         01400-24           Rip<medity< td="">         05% claba-24.4</medity<></medity<></medity<></medity<>   
  | It Latendew 90%, Drawings         Earlier Model         00         06-54x-3         06-1x-24.A         0140x-24           Latendew 100%, Drawings (Target Data 05:24.24)         1         0         06-4xn-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Drawings (Target Data 05:24.24)         1         0         06-4xn-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Drawings (Target Data 05:24.24)         1         0         10-56p-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Drawings (Target Data ox.cx.cx)         1         0         10-56p-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Drawings (Target Data ox.cx.cx)         1         0         10-56p-24.A         0140x-24.A         0140x-24.A           Latendew 100%, Latendew dings         31         0         24-bar-24.A         0140x-24.A         0140x-24.A           Rip mediting for Latendew dings         5         0         0         07-56b-24.A      
  0140x-24.A         0140x-24.A           Rip mediting for Latendew dings         1         0         02-56b-24.A         0140x-24.A         0140x-24.A           Rip mediting for Latendew dings         1         0         02-56b-24.A         0140x-24.A         0140x-24.A         0140x-24.A   
   | It Latanetwo 90%, Drawings         Earlie mode         E0         00         00-Feb>24         00-Jun-24         01-Mov-24           Latanetwow 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         00-Jun-24         01-Mov-24           If Latanetwow 90%, Drawings (Target Data 05: 24.24)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           If Latanetwow 100%, Drawings (Target Data 05: 24.24)         1         0         05-Sun-24         01-Mov-24         01-Mov-24           Latanetwow 100%, Drawings (Target Data xc.xc.xp)         1         0         10-Sap-24         01-Mov-24         01-Mov-24           Latanetwow 100%, Drawings (Target Data xc.xc.xp)         1         0         10-Sap-24         01-Mov-24         01-Mov-24           Latanetwow 100%, Drawings (Target Data xc.xc.xp)         31         0         22-sun-24         01-Mov-24         01-Mov-24           Rip mediting netwown 60%, Latanetword megas         5         0         02-feb-24         01-Mov-24         01-Mov-24           Rip mediting for Latanetword megas         5         0         02-feb-24         01-Mov-24         01-Mov-24           Rip mediting for Latanetword megas         5         0         02-feb-24         01-Mov-24         01-Mov-24 <td< td=""><td>If Jaharekee 90%, Drawings         Earlier Memory         Editary Memory</td><td>Millaboriew 90%, Drawings         Editoriew 90%, Editoriew 70%         Editoriew 90%, Editoriew 70%         Editoriew 90%, Editoriew 70%         <theditoriew 70%<="" th="">         Editoriew 70%</theditoriew></td><td>If Latentiew 90%, Drawings         E0         0         08-Feb-24         01-Mon-24         01-Mon-24           Latentiew 90%, Drawings (farget Date OS.24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           If Latentiew 100%, Drawings (farget Date OS.24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           If Latentiew 100%, Drawings (farget Date XXXXXX)         1         0         07-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XXXXXX)         1         0         10-Sep-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XXXXXX)         1         0         10-Sep-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XXXXXX)         1         0         05-Mon-24         01-Mon-24           Rip meeting review 60%, Latentiew dings         5         0         07-Feb-24         01-Mon-24           Rip meeting review 60%, Latentiew dings         1         0         07-Feb-24         01-Mon-24           Rip of Latentiew dings         1         0         07-Feb-24         01-Mon-24           Rip of Latentiew dings         1         0         07-Feb-24         01-Mon-24           Rip of Latentiew 60%, Latentiem 60%, Latentiem 60%, Latentiew 60%         0</td><td>If Latendew 90% Drawings         Editary level         Editary level         OB-Feb-24         OB-Feb-24         O14Nor-24           Latendew 100% Drawings (Target Date 05.24.24)         1         0         00-Jun-24         014Nor-24         014Nor-24           Latendew 100% Drawings (Target Date 05.24.24)         1         0         00-Sun-24         014Nor-24         014Nor-24           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-Sep-24         014Nor-24         014Nor-24           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-Sep-24         014Nor-24         014Nor-24           Latendew 100% Drawings (Strandongs         3         0         22-Ban-24         014Nor-24         014Nor-24           Returbability review comments on 60% Latendew dings         5         0         07-Feb-24         014Nor-24           Returbability review of diamings         Edit review 60% Latendew dings         5         0         07-Feb-24         014Nor-24           Returbability review 60% Latendew dings         15         0         07-Feb-24         014Nor-24           Returbability review 60% Latendew dings         1         0         07-Feb-24         014Nor-24           Returbability review 60% Latendew dings         1         0         07-F</td><td>If Latendew 90%, Drawings         Edited with with the second of the</td></td<>   | If Jaharekee 90%, Drawings         Earlier Memory         Editary Memory   
  | Millaboriew 90%, Drawings         Editoriew 90%, Editoriew 70%         Editoriew 90%, Editoriew 70%         Editoriew 90%, Editoriew 70%         Editoriew 70% <theditoriew 70%<="" th="">         Editoriew 70%</theditoriew>  | If Latentiew 90%, Drawings         E0         0         08-Feb-24         01-Mon-24         01-Mon-24           Latentiew 90%, Drawings (farget Date OS.24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           If Latentiew 100%, Drawings (farget Date OS.24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           If Latentiew 100%, Drawings (farget Date XXXXXX)         1         0         07-Mon-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XXXXXX)         1         0         10-Sep-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XXXXXX)         1         0         10-Sep-24         01-Mon-24           Latentiew 100%, Drawings (farget Date XXXXXX)         1         0         05-Mon-24         01-Mon-24           Rip meeting review 60%, Latentiew dings         5     
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   | It Latendew 90%, Drawings         Extendem Vision         Extendem Vision <the< td=""><td>It Latendew 90%, Drawings         Example         EX         EX         EX         D1 Mov-24         D1 Mov-24           Latendew 90%, Drawings         Calaget Data 05.24.24)         1         0         06-Jun-24.4         01 Mov-24         01 Mov-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         06-Jun-24.4         01 Mov-24         01 Mov-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         10-Sep-24.4         01 Mov-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         10-Sep-24.4         01 Mov-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         10-Sep-24.4         01 Mov-24           Latendew 100%, Drawings (Target Data 05.5.1.24)         1         0         10-Sep-24.4         01 Mov-24           Rip mediating reviewing 60%, Latendew dings         31         0         22-stam-24.4         01 Mov-24           Rip mediating reviewing 60%, Latendew dings         1         0         02-feb-24.4         01 Mov-24           Rip mediating reviewing 60%, Latendew dings         1         0         02-feb-24.4         01 Mov-24           Rip mediating reviewer 60%, drawings         01 Mov-24         0         01 Mov-24           Rip mediating revie</td><td>It Latanetwo 90%, Drawings         Extension         E0         0         06-5-54 A         06-1m-24 A         0140m-24           Latanetwow 90%, Drawings (Target Data 05: 24.24)         1         0         06-3 um-24 A         0140m-24 A         0140m-24           Latanetwow 90%, Drawings (Target Data 05: 24.24)         1         0         06-3 um-24 A         0140m-24 A         0140m-24           I Latanetwow 100%, Drawings (Target Data 05: 24.24)         1         0         10-5 sep-24 A         0140m-24           Latanetwow 100%, Drawings (Target Data xc.ox.cx)         1         0         10-5 sep-24 A         0140m-24           Latanetwow 100%, Drawings (Target Data xc.ox.cx)         1         0         10-5 sep-24 A         0140m-24           Latanetwow 100%, Latanetword engage         5         0         25-bam-24 A         0140m-24           Rip mediting the fundow comments on 60%, Latanetword engage         5         0         27-bab-24 A         0140m-24           Advine 24 K         0.5 datanetword engage         5         0         05-bab-24 A         0140m-24           Rip mediting reviewing 60%, Latanetword engage         5         0         05-data-24 A         0140m-24           Rip mediting reviewing 60%, Latanetword engage         1         0         05-data-24 A         0140m-24<td>If Jaharekee 90%, Drawings (Fanget Data of S. 24, 24)         01         01.400-24         01.400-24           Lakerviewe 90%, Drawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24           Lakerviewe 100%, Drawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24           If Lakerview 100%, Drawings (Fanget Data of S. 24, 24)         1         0         05-Sun-24         01.400-24           Lakerview 100%, Drawings (Fanget Data of S. 24, 24)         1         0         10.5sep-24         01.400-24           Lakerview 100%, Drawings (Fanget Data or control         1         0         10.5sep-24         01.400-24           Lakerview 100%, Drawings (Fanget Data or control         1         0         10.5sep-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         31         0         25-Lah-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         05-Fab-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         07-Fab-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         05-Ador-24         01.400-24           Rip or Lakerview 60% drawings         01.400-24         0         <td< td=""><td>M Lationrives         OBC         DB Feb-24         DB Limiting         D140n-24         D140n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           If Lationrives         D01%         Dmaxings         Taranings         D14m-24         OT40n-24         OT40n-24           I Lationrives         D01%         Dmaxings         Dmaxings         D14m-24         OT40n-24         OT40n-24           Lationrive         D01%         Dmaxings      
  D1         D         D5-59-24         D14m-24         D14m-24           Lationrive         D1         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24</td><td>If Latendew 90% Drawings (farget Data 05.24.24)         01         01.40v-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01.40v-24         01.40v-24           If Latendew 100% Drawings (farget Data 05.24.24)         1         0         05-Jun-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data xc.xc.xd)         1         0         10.5ep-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data xc.xc.xd)         1         0         10.5ep-24         01.40v-24         01.40v-24           Rip meeting reviewing 60% Latendew dings         5         0         29-Jan-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         5         0         05-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         5         0         07-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         0         0         07-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings         00% dra</td><td>If Latentiew 90%, Drawings         Editary like weight         <theditary like="" th="" weight<="">         Editary like weight</theditary></td><td>If Latendew 90%, Drawings (Target Date 05.24.24)         0         06-Jan-24 A         06-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jan-24 A         06-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date 05.24.24)         1         0         07-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company</td></td<></td></td></the<>  | It Latendew 90%, Drawings         Example         EX         EX         EX         D1 Mov-24         D1 Mov-24           Latendew 90%, Drawings         Calaget Data 05.24.24)         1         0         06-Jun-24.4         01 Mov-24         01 Mov-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         06-Jun-24.4         01 Mov-24         01 Mov-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         10-Sep-24.4         01 Mov-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         10-Sep-24.4         01 Mov-24           Latendew 100%, Drawings (Target Data 05.24.24)         1         0         10-Sep-24.4         01 Mov-24           Latendew 100%, Drawings (Target Data 05.5.1.24)         1         0         10-Sep-24.4         01 Mov-24           Rip mediating reviewing 60%, Latendew dings         31         0         22-stam-24.4         01 Mov-24           Rip mediating reviewing 60%, Latendew dings         1         0         02-feb-24.4         01 Mov-24           Rip mediating reviewing 60%, Latendew dings         1         0         02-feb-24.4         01 Mov-24           Rip mediating reviewer 60%, drawings         01 Mov-24         0         01 Mov-24           Rip mediating revie  
   | It Latanetwo 90%, Drawings         Extension         E0         0         06-5-54 A         06-1m-24 A         0140m-24           Latanetwow 90%, Drawings (Target Data 05: 24.24)         1         0         06-3 um-24 A         0140m-24 A         0140m-24           Latanetwow 90%, Drawings (Target Data 05: 24.24)         1         0         06-3 um-24 A         0140m-24 A         0140m-24           I Latanetwow 100%, Drawings (Target Data 05: 24.24)         1         0         10-5 sep-24 A         0140m-24           Latanetwow 100%, Drawings (Target Data xc.ox.cx)         1         0         10-5 sep-24 A         0140m-24           Latanetwow 100%, Drawings (Target Data xc.ox.cx)         1         0         10-5 sep-24 A         0140m-24           Latanetwow 100%, Latanetword engage         5         0         25-bam-24 A         0140m-24           Rip mediting the fundow comments on 60%, Latanetword engage         5         0         27-bab-24 A         0140m-24           Advine 24 K         0.5 datanetword engage         5         0         05-bab-24 A         0140m-24           Rip mediting reviewing 60%, Latanetword engage         5         0         05-data-24 A         0140m-24           Rip mediting reviewing 60%, Latanetword engage         1         0         05-data-24 A         0140m-24 <td>If Jaharekee 90%, Drawings (Fanget Data of S. 24, 24)         01         01.400-24         01.400-24           Lakerviewe 90%, Drawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24           Lakerviewe 100%, Drawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24           If Lakerview 100%, Drawings (Fanget Data of S. 24, 24)         1         0         05-Sun-24         01.400-24           Lakerview 100%, Drawings (Fanget Data of S. 24, 24)         1         0         10.5sep-24         01.400-24           Lakerview 100%,
Drawings (Fanget Data or control         1         0         10.5sep-24         01.400-24           Lakerview 100%, Drawings (Fanget Data or control         1         0         10.5sep-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         31         0         25-Lah-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         05-Fab-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         07-Fab-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         05-Ador-24         01.400-24           Rip or Lakerview 60% drawings         01.400-24         0         <td< td=""><td>M Lationrives         OBC         DB Feb-24         DB Limiting         D140n-24         D140n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           If Lationrives         D01%         Dmaxings         Taranings         D14m-24         OT40n-24         OT40n-24           I Lationrives         D01%         Dmaxings         Dmaxings         D14m-24         OT40n-24         OT40n-24           Lationrive         D01%         Dmaxings         D1         D         D5-59-24         D14m-24         D14m-24           Lationrive         D1         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24</td><td>If Latendew 90% Drawings (farget Data 05.24.24)         01         01.40v-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01.40v-24         01.40v-24           If Latendew 100% Drawings (farget Data 05.24.24)         1         0         05-Jun-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data xc.xc.xd)         1         0         10.5ep-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data xc.xc.xd)         1         0         10.5ep-24         01.40v-24         01.40v-24           Rip meeting reviewing 60% Latendew dings         5         0         29-Jan-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         5         0         05-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         5         0         07-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         0         0         07-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings         00% dra</td><td>If Latentiew 90%, Drawings         Editary like weight         <theditary like="" th="" weight<="">         Editary like weight</theditary></td><td>If Latendew 90%, Drawings (Target Date 05.24.24)         0         06-Jan-24 A         06-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jan-24 A         06-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date 05.24.24)         1         0         07-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company</td></td<></td>   | If Jaharekee 90%, Drawings (Fanget Data of S. 24, 24)         01         01.400-24         01.400-24           Lakerviewe 90%, Drawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24           Lakerviewe 100%, Drawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24           If Lakerview 100%, Drawings (Fanget Data of S. 24, 24)         1         0         05-Sun-24         01.400-24           Lakerview 100%, Drawings (Fanget Data of S. 24, 24)         1         0         10.5sep-24         01.400-24           Lakerview 100%, Drawings (Fanget Data or control         1         0         10.5sep-24         01.400-24           Lakerview 100%, Drawings (Fanget Data or control         1         0         10.5sep-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         31         0         25-Lah-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         05-Fab-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         07-Fab-24         01.400-24           Rip meeting enviewing 60%, Lakerview drugs         5         0         05-Ador-24         01.400-24           Rip or Lakerview 60% drawings         01.400-24         0 <td< td=""><td>M Lationrives         OBC         DB Feb-24         DB Limiting         D140n-24         D140n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           If Lationrives         D01%         Dmaxings         Taranings         D14m-24         OT40n-24         OT40n-24           I Lationrives         D01%         Dmaxings         Dmaxings         D14m-24         OT40n-24         OT40n-24           Lationrive         D01%         Dmaxings         D1         D         D5-59-24         D14m-24         D14m-24           Lationrive         D1         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24</td><td>If Latendew 90% Drawings (farget Data 05.24.24)         01         01.40v-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01.40v-24         01.40v-24           If Latendew 100% Drawings (farget Data 05.24.24)         1         0         05-Jun-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data xc.xc.xd)         1         0        
10.5ep-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data xc.xc.xd)         1         0         10.5ep-24         01.40v-24         01.40v-24           Rip meeting reviewing 60% Latendew dings         5         0         29-Jan-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         5         0         05-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         5         0         07-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         0         0         07-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings         00% dra</td><td>If Latentiew 90%, Drawings         Editary like weight         <theditary like="" th="" weight<="">         Editary like weight</theditary></td><td>If Latendew 90%, Drawings (Target Date 05.24.24)         0         06-Jan-24 A         06-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jan-24 A         06-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date 05.24.24)         1         0         07-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company</td></td<>  | M Lationrives         OBC         DB Feb-24         DB Limiting         D140n-24         D140n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           Lationrives         OTM         D14m-24         OT40n-24         OT40n-24         OT40n-24           If Lationrives         D01%         Dmaxings         Taranings         D14m-24         OT40n-24         OT40n-24           I Lationrives         D01%         Dmaxings         Dmaxings         D14m-24         OT40n-24         OT40n-24           Lationrive         D01%         Dmaxings         D1         D         D5-59-24         D14m-24         D14m-24           Lationrive         D1         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24           Rip         D         D         D2-59-24         D14m-24         D14m-24         D14m-24   
   | If Latendew 90% Drawings (farget Data 05.24.24)         01         01.40v-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01.40v-24         01.40v-24           If Latendew 100% Drawings (farget Data 05.24.24)         1         0         05-Jun-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data xc.xc.xd)         1         0         10.5ep-24         01.40v-24         01.40v-24           Latendew 100% Drawings (farget Data xc.xc.xd)         1         0         10.5ep-24         01.40v-24         01.40v-24           Rip meeting reviewing 60% Latendew dings         5         0         29-Jan-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         5         0         05-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         5         0         07-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings for Latendew dings         0         0         07-Fab-24         01.40v-24         01.40v-24           Latendew 60% drawings         00% dra   | If Latentiew 90%, Drawings         Editary like weight         Editary like weight <theditary like="" th="" weight<="">         Editary like weight</theditary>  | If Latendew 90%, Drawings (Target Date 05.24.24)         0         06-Jan-24 A         06-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 90%, Drawings (Target Date 05.24.24)         1         0         06-Jan-24 A         06-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date 05.24.24)         1         0         07-Jan-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         0140x-24 A           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Latendew 100%, Drawings (Target Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         0         10-Sep-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company           Rith Date x.cx.rd)         1         2         2-Bab-24 A         0140x-24 A         95/provide company   |
| It Latanetwo 90%, Dirawings         Earlier Markey         Editariame         Editariame <theditariame< th="">         Editariame</theditariame<>  
   | It Latendew 90%, Ditawings         Earlier Mode         001         00-Feb-24         00-Jun-24         01-Mon-24           Latendew 90%, Ditawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Latendew 100%, Ditawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           If Latendew 100%, Ditawings (Target Data XLXLXQ)         1         0         05-Jun-24         01-Mon-24         01-Mon-24           Latendew 100%, Ditawings (Target Data XLXLXQ)         1         0         05-Sep-24         01-Mon-24         01-Mon-24           Latendew 100%, Ditawings (Target Data XLXLXQ)         1         0         05-Sep-24         01-Mon-24         01-Mon-24           State 24         01         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Latendew 100%, Diawings (Target Data XLXLXQ)         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Rip <ments 60%="" drugs<="" latendew="" on="" td="">         5         0         25-Jan-24         01-Mon-24         01-Mon-24           Rip<ments 60%="" drugs<="" latendew="" on="" td="">         5         0         25-Jan-24         01-Mon-24         01-Mon-24           Rip<ments 60%="" drugs<="" latendew="" on="" td="">         5</ments></ments></ments>   
  | It Latanetwo 90%, Dirawings         Earlier Markey         Editariame         Editariame <theditariame< th="">         Editariame</theditariame<>  
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24)         1         0         07-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (Target Date XXXX)         1         0         10-Sep-24         01-Nov-24         90-Nov-24           Rist mediating in widewing 60%, Latendew drugs         5         0         65-Nar-24         01-Nov-24         56-Sep-24         01-Nov-24         56-Sep-24         11-Apr-24         56-Sep-24         56-Sep-24         01-Nov-24         56-Sep-24         10-Nov-24         56-Sep-24         <td< td=""></td<></td>   | If Latendew 90% Drawings (flarget Date OS: 24.24)         00         08-Feb-24.A         01-Mov-24         01-Mov-24           Latendew 100% Drawings (flarget Date OS: 24.24)         1         0         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   | It Latendew 90% Dimerings         Example         EX         EX         EX         D1 Mon-24         D1 Mon-24           Latendew 90% Dimerings         Ranget Data 05.24.24)         1         0         06-Jun-24.A         01 Mon-24         01 Mon-24           Latendew 100% Dimerings         Ranget Data 05.24.24)         1         0         06-Jun-24.A         01 Mon-24           Latendew 100% Dimerings         Dimerings         0         07-Jun-24.A         01 Mon-24         01 Mon-24           Latendew 100% Dimerings         Dimerings         0         0         07-Jun-24.A         01 Mon-24           Latendew 100% Dimerings         Dimering 100 Linewing (Target Data oc.oc.or)         1         0         10-Seip-24.A         01 Mon-24           Latendew 100% Linewing (Target Data oc.oc.or)         1         0         10-Seip-24.A         01 Mon-24           Rip meeting reviewing 60% Latendew dings         5         0         29-Lan-24.A         01 Mon-24           Rip meeting reviewing 60% Latendew dings         5         0         25-lab-24.A         01 Mon-24           Rip meeting reviewing 60% Latendew dings         5         0         07-fab-24.A         01 Mon-24           Rip meeting reviewing 60% Latendew dings         5         0         05-fab-24.A         01 Mon-2   
  | It Latendew 90%, Drawings         Example         EX         EX         EX         D1 Mov-24         D1 Mov-24           Latendew 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24.4         01 Mov-24         01 Mov-24           If Latendew 100%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24.4         01 Mov-24         01 Mov-24           If Latendew 100%, Drawings (Target Data 05: 24.24)         1         0         07-Jun-24.4         01 Mov-24         01 Mov-24           Latendew 100%, Drawings (Target Data xc.xc.xd)         1         0         10-Sep-24.4         01 Mov-24 
       01 Mov-24           Latendew 100%, Drawings (Target Data xc.xc.xd)         1         0         10-Sep-24.4         01 Mov-24         01 Mov-24           Latendew 100%, Drawings (Target Data xc.xc.xd)         1         0         10-Sep-24.4         01 Mov-24         01 Mov-24           Latendew 100%, Latendew dings         31         0         24-ba-24.4         01 Mov-24         01 Mov-24           Rip <medity 60%,="" dings<="" latendew="" review="" td="">         5         0         25-ba-24.4         01 Mov-24         01 Mov-24           Rip<medity 60%,="" dings<="" latendew="" review="" td="">         5         0         02-ba-24.4         01 Mov-24         01 Mov-24           Rim petring rev</medity></medity>  | If Latenciew 90%, Drawings         Earlier Memory         Edit  
   | M Lationrive 90%, Drawings         Earlier Mit Manuel 90%, Drawings         Transition         Edit Manuel Mit Manu   
  | Millionew 90% Drawings         Earlier Memory         Edite Control         Edite Contro <th< td=""><td>If Latentiew 90%, Drawings         Editoriew 90%, Editoriew 90%, Editoriew 60%, Edit</td><td>If Latendew 90%, Drawings         Claim SM         <thclaim sm<="" th="">         Claim SM         Claim</thclaim></td></th<>   | If Latentiew 90%, Drawings         Editoriew 90%, Editoriew 90%, Editoriew 60%, Edit   | If Latendew 90%, Drawings         Claim SM         Claim SM <thclaim sm<="" th="">         Claim SM         Claim</thclaim>  |
| It Latanetwo 90%, Dirawings         Example         EX         EX <thex< th="">         EX         EX</thex<>   | It Latendew 90%, Ditawings         Exercise         EX         Distribution         Distriton <td>It Latanetwo 90%, Dirawings         Example         EX         <thex< th="">         EX         EX</thex<></td> <td>All Interview 90%, Dirawings         Earlier Manuel Month         Edit Month         Edit Manuel Month         Edit Manuel Month         Edit Mo</td> <td>M Latendrew 90%, Diawings         Earlier of the second secon</td> <td>Millianetworgs         Edite         Delt         Delt-S4A         Delt-T4A         D140v-24           Lationetworgs         Filianetworgs         Elationetworgs         0         06-Jun-24 A         0140v-24         0140v-24           Lationetworgs         Filianetworgs         0         06-Jun-24 A         0140v-24         0140v-24           Lationetworgs         0140v-24         0140v-24         0140v-24         0140v-24           Lationetworgs         01         0         06-Jun-24 A         0140v-24           Lationetworgs         01         01         01-Sep-24 A         0140v-24           Lationetworgs         1         0         10-Sep-24 A         0140v-24           Lationetworgo         1         0         10-Sep-24 A         0140v-24           Lationetworgo         1         0         10-Sep-24 A         0140v-24           Lationetworgo         1         0         29-sep-24 A         0140v-24           Lationetworgo         1         0         24-sep-24 A         0140v-24           Lationetworgo         1         0         114pp-24 A         0140v-24           Rip<mediting< td="">         1         0         114pp-24 A         0140v-24           Rip<mediting< <="" td=""><td>Millatoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 100%         Drawings         Drawings         Editoriew 100%         Drawings         Drawords         <thdrawings< th=""> <thdrawings<< td=""><td>If Latendew 90%, Drawings         Ealer of the control of the co</td><td>If Latentiew 90%, Drawings         Editor/terw 90%, Drawings         E</td></thdrawings<<></thdrawings<></td></mediting<></mediting<></td>  | It Latanetwo 90%, Dirawings         Example         EX         EX <thex< th="">         EX         EX</thex<>   | All Interview 90%, Dirawings         Earlier Manuel Month         Edit Month         Edit Manuel Month         Edit Manuel Month         Edit Mo  | M Latendrew 90%, Diawings         Earlier of the second secon  | Millianetworgs         Edite         Delt         Delt-S4A         Delt-T4A         D140v-24           Lationetworgs         Filianetworgs         Elationetworgs         0         06-Jun-24 A         0140v-24         0140v-24           Lationetworgs         Filianetworgs         0         06-Jun-24 A         0140v-24         0140v-24           Lationetworgs         0140v-24         0140v-24         0140v-24         0140v-24           Lationetworgs         01         0         06-Jun-24 A         0140v-24           Lationetworgs         01         01         01-Sep-24 A         0140v-24           Lationetworgs         1         0         10-Sep-24 A         0140v-24           Lationetworgo         1         0         10-Sep-24 A         0140v-24           Lationetworgo         1         0         10-Sep-24 A         0140v-24           Lationetworgo         1         0         29-sep-24 A         0140v-24           Lationetworgo         1         0         24-sep-24 A         0140v-24           Lationetworgo         1         0         114pp-24 A         0140v-24           Rip <mediting< td="">         1         0         114pp-24 A         0140v-24           Rip<mediting< <="" td=""><td>Millatoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 100%         Drawings         Drawings         Editoriew 100%         Drawings         Drawords         <thdrawings< th=""> <thdrawings<< td=""><td>If Latendew 90%, Drawings         Ealer of the control of the co</td><td>If Latentiew 90%, Drawings         Editor/terw 90%, Drawings         E</td></thdrawings<<></thdrawings<></td></mediting<></mediting<>   | Millatoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 90%, Drawings         Editoriew 100%         Drawings         Drawings         Editoriew 100%         Drawings         Drawords <thdrawings< th=""> <thdrawings<< td=""><td>If Latendew 90%, Drawings         Ealer of the control of the co</td><td>If Latentiew 90%, Drawings         Editor/terw 90%, Drawings         E</td></thdrawings<<></thdrawings<> | If Latendew 90%, Drawings         Ealer of the control of the co   | If Latentiew 90%, Drawings         Editor/terw 90%, Drawings         E   |
| It Latanetwo 90% Dirawings         Editaretwo 90% Dirawings <theditar< td=""><td>If Latendew 90% Dimerings         Earlier Mode         001         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Dimerings         Latendew 100% Dimerings         013         01         00-Sum-24         01-Mov-24           Latendew 100% Dimerings         Tataget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24           If Latendew 100% Dimerings         Tataget Data 05: 24.24)         1         0         05-Jun-24         01-Mov-24           If Latendew 100% Dimerings         Tataget Data xc.uc.uc)         1         0         05-Sum-24         01-Mov-24           Latendew 100% Dimerings         Tataget Data xc.uc.uc)         1         0         05-Sum-24         01-Mov-24           Latendew 100% Dimerings         Earlier 24         10-Sum-24         01-Mov-24         01-Mov-24           Latendew 100% Latendew dings         2         2         29-Latendex         01-Mov-24           Rip meeting reviewing 60% Latendew dings         5         0         05-Mar-24         01-Mov-24           Rip meeting review 60% dimering         60% Latendew dings         0         01-Mov-24         01-Mov-24           Rip meeting review 60% dimering         60% Latendew dings         0         05-Mar-24         01-Mov-24           Rip mee</td><td>It Latanetwo 90% Dirawings         Editaretwo 90% Dirawings         <theditar< td=""><td>If Latanetwo 90%, Dirawings (Fanget Data of S. 24, 24)         01         01.400-24         01.400-24         01.400-24           Latanetwo 90%, Dirawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24         01.400-24           In Latanetwo 100%, Dirawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24         01.400-24           In Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         07-Jun-24         01.400-24         01.400-24           Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         07-Jun-24         01.400-24         01.400-24          Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         10.56ap-24         01.400-24           Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         10.56ap-24         01.400-24           Rip, median         00%, Latanetwo median         31         0         29-Latanetwo median         01.400-24           Rip, median         00% dirawings for Lutanetwo median         01         0         02-Fab-24         01.400-24           Rip, notating for Latanetwo median         00% dirawings         01         01.740-24         01.400-24           Rip for Latanetwo median         00% dirawings         1         0<td>M Latenciew 90%, Diawings (Tanyings)         Editoriew 90%, Diawings (Tanyings)         Elitary and the second seco</td><td>Milliameters         Million (Million (Mill</td><td>If Latendew 90%, Diservings         Editor (mode)         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         05-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         10-56p-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Lister/ew drugs         31         0         24-bar-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         11-56p-24 A         0140w-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         01-54b-24 A         01-40w-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         01-75b-24 A         01-40w-24 A         01-40w-24 A         01-40w-24 A           Rip median         60-54b-24 A         01-75b-24 A         01-74w-24 A         01-40w-24 A         01-40w-24 A           Rip for Latenview 60% drawings         <t< td=""><td>If Latendew 90% Drawings (farget Date OS: 24.24)         00         08-Feb-24         00-Jun-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Ris meditory enviewing 60% Latendew dinges         5         0         29-Jan-24         01-Mov-24         01-Mov-24           Ris meditory enviewing 60% Latendew dinges         5         0         27-Fab-24         01-Mov-24         01-Mov-24           Ris for Latendew 60% Latendew dinges         5         0         05-Fab-24         01-Mov-24         01-Mov-24           Ris for Latendew 60% Latende</td><td>If Latendew 90%, Drawings (flarget Date OS. 24, 24)         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           Latendew 90%, Drawings (flarget Date OS. 24, 24)         1         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           I Latendew 100%, Drawings (flarget Date XXXXX)         1         0         07-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXX)         1         0         10-Sep-24         01-Nov-24         90-Nov-24           Rist meeting on 60% Latendew dings         5         0         05-Nov-24         01-Nov-24         95-Spin/Ho           Rist meeting on 60% Latendew dings         5         0         07-Sub-24         01-Nov-24         95-Spin/Ho           Rist of Rist Latendew dings         60% Latendew dings         01-Nov-24         01-Nov-24         95-Spin/Ho           Rist of Rist Latendew dings         00% Latendege         0         07-Nov-24         01-Nov-24         95-Spin/Ho           Rist Rist Rist R</td></t<></td></td></theditar<></td></theditar<>   | If Latendew 90% Dimerings         Earlier Mode         001         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Dimerings      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   | It Latanetwo 90% Dirawings         Editaretwo 90% Dirawings <theditar< td=""><td>If Latanetwo 90%, Dirawings (Fanget Data of S. 24, 24)         01         01.400-24         01.400-24         01.400-24           Latanetwo 90%, Dirawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24         01.400-24           In Latanetwo 100%, Dirawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24         01.400-24           In Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         07-Jun-24         01.400-24         01.400-24           Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         07-Jun-24         01.400-24         01.400-24          Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         10.56ap-24         01.400-24           Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         10.56ap-24         01.400-24           Rip, median         00%, Latanetwo median         31         0         29-Latanetwo median         01.400-24           Rip, median         00% dirawings for Lutanetwo median         01         0         02-Fab-24         01.400-24           Rip, notating for Latanetwo median         00% dirawings         01         01.740-24         01.400-24           Rip for Latanetwo median         00% dirawings         1         0<td>M Latenciew 90%, Diawings (Tanyings)         Editoriew 90%, Diawings (Tanyings)         Elitary and the second seco</td><td>Milliameters         Million (Million (Mill</td><td>If Latendew 90%, Diservings         Editor (mode)         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         05-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         10-56p-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Lister/ew drugs         31         0         24-bar-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         11-56p-24 A         0140w-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         01-54b-24 A         01-40w-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         01-75b-24 A         01-40w-24 A         01-40w-24 A         01-40w-24 A           Rip median         60-54b-24 A         01-75b-24 A         01-74w-24 A         01-40w-24 A         01-40w-24 A           Rip for Latenview 60% drawings         <t< td=""><td>If Latendew 90% Drawings (farget Date OS: 24.24)         00         08-Feb-24         00-Jun-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Ris meditory enviewing 60% Latendew dinges         5         0         29-Jan-24         01-Mov-24         01-Mov-24           Ris meditory enviewing 60% Latendew dinges         5         0         27-Fab-24         01-Mov-24         01-Mov-24           Ris for Latendew 60% Latendew dinges         5         0         05-Fab-24         01-Mov-24         01-Mov-24           Ris for Latendew 60% Latende</td><td>If Latendew 90%, Drawings (flarget Date OS. 24, 24)         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           Latendew 90%, Drawings (flarget Date OS. 24, 24)         1         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           I Latendew 100%, Drawings (flarget Date XXXXX)         1         0         07-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXX)         1         0         10-Sep-24         01-Nov-24         90-Nov-24           Rist meeting on 60% Latendew dings         5         0         05-Nov-24         01-Nov-24         95-Spin/Ho           Rist meeting on 60% Latendew dings         5         0         07-Sub-24         01-Nov-24         95-Spin/Ho           Rist of Rist Latendew dings         60% Latendew dings         01-Nov-24         01-Nov-24         95-Spin/Ho           Rist of Rist Latendew dings         00% Latendege         0         07-Nov-24         01-Nov-24         95-Spin/Ho           Rist Rist Rist R</td></t<></td></td></theditar<>   | If Latanetwo 90%, Dirawings (Fanget Data of S. 24, 24)         01         01.400-24         01.400-24         01.400-24           Latanetwo 90%, Dirawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24         01.400-24           In Latanetwo 100%, Dirawings (Fanget Data of S. 24, 24)         1         0         06-Jun-24         01.400-24         01.400-24           In Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         07-Jun-24         01.400-24         01.400-24           Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         07-Jun-24         01.400-24         01.400-24          Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         10.56ap-24         01.400-24           Latanetwo 100%, Dirawings (Fanget Data xc.xc.xd)         1         0         10.56ap-24         01.400-24           Rip, median         00%, Latanetwo median         31         0         29-Latanetwo median         01.400-24           Rip, median         00% dirawings for Lutanetwo median         01         0         02-Fab-24         01.400-24           Rip, notating for Latanetwo median         00% dirawings         01         01.740-24         01.400-24           Rip for Latanetwo median         00% dirawings         1         0 <td>M Latenciew 90%, Diawings (Tanyings)         Editoriew 90%, Diawings (Tanyings)         Elitary and the second seco</td> <td>Milliameters         Million (Million (Mill</td> <td>If Latendew 90%, Diservings  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Date X.X.x0)         1         0         06-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         05-Jun-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         10-56p-24 A         0140w-24 A         0140w-24 A           Latendew 100%, Lister/ew drugs         31         0         24-bar-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         11-56p-24 A         0140w-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         01-54b-24 A         01-40w-24 A         0140w-24 A         0140w-24 A           Rip median         60-54b-24 A         01-75b-24 A         01-40w-24 A         01-40w-24 A         01-40w-24 A           Rip median         60-54b-24 A         01-75b-24 A         01-74w-24 A         01-40w-24 A         01-40w-24 A           Rip for Latenview 60% drawings         <t< td=""><td>If Latendew 90% Drawings (farget Date OS: 24.24)         00         08-Feb-24         00-Jun-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Ris meditory enviewing 60% Latendew dinges         5         0         29-Jan-24         01-Mov-24         01-Mov-24           Ris meditory enviewing 60% Latendew dinges         5         0         27-Fab-24         01-Mov-24         01-Mov-24           Ris for Latendew 60% Latendew dinges         5         0         05-Fab-24         01-Mov-24         01-Mov-24           Ris for Latendew 60% Latende</td><td>If Latendew 90%, Drawings (flarget Date OS. 24, 24)         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           Latendew 90%, Drawings (flarget Date OS. 24, 24)         1         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           I Latendew 100%, Drawings (flarget Date XXXXX)         1         0         07-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXX)         1         0         10-Sep-24         01-Nov-24         90-Nov-24           Rist meeting on 60% Latendew dings         5         0         05-Nov-24         01-Nov-24         95-Spin/Ho           Rist meeting on 60% Latendew dings         5         0         07-Sub-24         01-Nov-24         95-Spin/Ho           Rist of Rist Latendew dings         60% Latendew dings         01-Nov-24         01-Nov-24         95-Spin/Ho           Rist of Rist Latendew dings         00% Latendege         0         07-Nov-24         01-Nov-24         95-Spin/Ho           Rist Rist Rist R</td></t<></td>  | M Latenciew 90%, Diawings (Tanyings)         Editoriew 90%, Diawings (Tanyings)         Elitary and the second seco   
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  | If Latendew 90% Drawings (farget Date OS: 24.24)         00         08-Feb-24         00-Jun-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Ris meditory enviewing 60% Latendew dinges         5         0         29-Jan-24         01-Mov-24         01-Mov-24           Ris meditory enviewing 60% Latendew dinges         5         0         27-Fab-24         01-Mov-24         01-Mov-24           Ris for Latendew 60% Latendew dinges         5         0         05-Fab-24         01-Mov-24         01-Mov-24           Ris for Latendew 60% Latende  | If Latendew 90%, Drawings (flarget Date OS. 24, 24)         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           Latendew 90%, Drawings (flarget Date OS. 24, 24)         1         0         06-Jun-24         06-Jun-24         01-Nov-24         01-Nov-24           I Latendew 100%, Drawings (flarget Date XXXXX)         1         0         07-Jun-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXXX)         1         0         10-Sep-24         01-Nov-24         01-Nov-24           Latendew 100%, Drawings (flarget Date XXXX)         1         0         10-Sep-24         01-Nov-24         90-Nov-24           Rist meeting on 60% Latendew dings         5         0         05-Nov-24         01-Nov-24         95-Spin/Ho           Rist meeting on 60% Latendew dings         5         0         07-Sub-24         01-Nov-24         95-Spin/Ho           Rist of Rist Latendew dings         60% Latendew dings         01-Nov-24         01-Nov-24         95-Spin/Ho           Rist of Rist Latendew dings         00% Latendege         0         07-Nov-24         01-Nov-24         95-Spin/Ho           Rist Rist Rist R  |
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01-40w-24           Rip meeting reviewing 60% Latendew dings         5         0         29-tab-24         01-40w-24           Rip meeting reviewing 60% Latendew dings         5         0         05-4ab-24         01-40w-24           Rip meeting reviewing 60% Latendew dings         5 <t< td=""><td>It Latanetwo 90% Dimerings         Example         EX         EX</td><td>If Latanetwo 90%, Ditarvings         Elitationewo 90%, Latenciana         Elitationewo 90%         <thelitationewo 90%<="" th="">         Elitationewo 90%</thelitationewo></td><td>Millianew 90%, Drawings (Tanyer)         Editor/ww 90%, Drawings (Tanyer)         Editor/ww 90%, Drawings (Tanget Data 05.24.24)         Editor/ww 90%, Drawings (Tanget Data xucuci)         Editor/ww 90%, Drawings (Tanget Data xucuci)</td><td>Mit Latendew 90% Drawings (farget Date 05:24.24)         01         01.400-24         01.400-24           Latendew 100% Drawings (farget Date 05:24.24)         1         0         06-Jun-24.4         01.400-24           Latendew 100% Drawings (farget Date X.XX.XX)         1         0         06-Jun-24.4         01.400-24           Latendew 100% Drawings (farget Date X.XX.XX)         1         0         05-Jun-24.4         01.400-24           Latendew 100% Drawings (farget Date X.XX.XX)         1         0         07-Jun-24.4         01.400-24           Latendew 100% Drawings (farget Date X.XX.XX)         1         0         05-Jun-24.4         01.400-24           Rip median         00% Drawings (farget Date X.XX.XX)         1         0         05-Jan-24.4         01.400-24           Rip median         00% Latendew Difficience         2         0         29-Jan-24.4         01.400-24           Rip median         00% clamings         01% Latendew dings         0         01.400-24         01.400-24           Rip median         00% clamings         01% Latendew dings         0         01.400-24         01.400-24           Rip median         00% clamings         01.400-24         01.400-24         01.400-24           Rip median         00% clamings         01.400-24         &lt;</td><td>If Latendew 90%, Diservings         Early mode         00         08-Feb-24         06-Jun-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         06-Jun-24         0140w-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         06-Jun-24         0140w-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         05-Jun-24         0140w-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         05-Jun-24         0140w-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         10-5ep-24         0140w-24         0140w-24           Rip median         0         20         29-Jab-24         015-5ep-24         0140w-24         0140w-24           Rip median         00%, drawing         01%, Latendew drugs         5         0         29-Jab-24         0140w-24         0140w-24           Rip median         00% drawing         00% Latendew drugs         0         0140w-24         0140w-24         0140w-24         0140w-24           Rip median         00% drawing         00% Latendew drugs         0         0144w-24         0140w-24         0140w-24</td><td>If Latendew 90% Drawings (farget Date OS: 24.24)         60         00         004-56-24         014/0x-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         014/0x-24           If Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         014/0x-24           If Latendew 100% Drawings (farget Date OS: 24.24)         1         0         07-Jun-24         014/0x-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         015-56-24         014/0x-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-56-24         014/0x-24           Latendew 100% Latendew dings         31         0         29-dan-24         014/0x-24         014/0x-24           Ris mediting reviewing 60% Latendew dings         5         0         29-dan-24         014/0x-24         014/0x-24           Ris mediting for Latendew dings         5         0         27-69-24         014/0x-24         014/0x-24           Ris mediting for Latendew dings         0         07-54-24         014/0x-24         014/0x-24           Ris mediting for Latendew dings         0         07-54-24         014/0x-24         014/0x-24           Ris mediting for Latendew dings         0</td><td>If Latendew 90%, Drawings (flarget Date OS. 24, 24)         0         06-Jun-24         06-Jun-24         01-Jon-24         01-Jon-24</td></t<>
   | It Latanetwo 90% Dimerings         Example         EX   
   | If Latanetwo 90%, Ditarvings         Elitationewo 90%, Latenciana         Elitationewo 90% <thelitationewo 90%<="" th="">         Elitationewo 90%</thelitationewo>   
  | Millianew 90%, Drawings (Tanyer)         Editor/ww 90%, Drawings (Tanyer)         Editor/ww 90%, Drawings (Tanget Data 05.24.24)         Editor/ww 90%, Drawings (Tanget Data xucuci)  | Mit Latendew 90% Drawings (farget Date 05:24.24)         01         01.400-24         01.400-24           Latendew 100% Drawings (farget Date 05:24.24)         1         0         06-Jun-24.4         01.400-24           Latendew 100% Drawings (farget Date X.XX.XX)         1         0         06-Jun-24.4         01.400-24           Latendew 100% Drawings (farget Date X.XX.XX)         1         0         05-Jun-24.4         01.400-24           Latendew 100% Drawings (farget Date X.XX.XX)         1         0         07-Jun-24.4         01.400-24          
Latendew 100% Drawings (farget Date X.XX.XX)         1         0         05-Jun-24.4         01.400-24           Rip median         00% Drawings (farget Date X.XX.XX)         1         0         05-Jan-24.4         01.400-24           Rip median         00% Latendew Difficience         2         0         29-Jan-24.4         01.400-24           Rip median         00% clamings         01% Latendew dings         0         01.400-24         01.400-24           Rip median         00% clamings         01% Latendew dings         0         01.400-24         01.400-24           Rip median         00% clamings         01.400-24         01.400-24         01.400-24           Rip median         00% clamings         01.400-24         <   | If Latendew 90%, Diservings         Early mode         00         08-Feb-24         06-Jun-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         06-Jun-24         0140w-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         06-Jun-24         0140w-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         05-Jun-24         0140w-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         05-Jun-24         0140w-24         0140w-24           Latendew 100%, Diservings (farget Date X.X.x0)         1         0         10-5ep-24         0140w-24         0140w-24           Rip median         0         20         29-Jab-24         015-5ep-24         0140w-24         0140w-24           Rip median         00%, drawing         01%, Latendew drugs         5         0         29-Jab-24         0140w-24         0140w-24           Rip median         00% drawing         00% Latendew drugs         0         0140w-24         0140w-24         0140w-24         0140w-24           Rip median         00% drawing         00% Latendew drugs         0         0144w-24         0140w-24         0140w-24   
   | If Latendew 90% Drawings (farget Date OS: 24.24)         60         00         004-56-24         014/0x-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         014/0x-24           If Latendew 100% Drawings (farget Date OS: 24.24)         1         0         06-Jun-24         014/0x-24           If Latendew 100% Drawings (farget Date OS: 24.24)         1         0         07-Jun-24         014/0x-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         015-56-24         014/0x-24           Latendew 100% Drawings (farget Date OS: 24.24)         1         0         10-56-24         014/0x-24           Latendew 100% Latendew dings         31         0         29-dan-24         014/0x-24         014/0x-24           Ris mediting reviewing 60% Latendew dings         5         0         29-dan-24         014/0x-24         014/0x-24           Ris mediting for Latendew dings         5         0         27-69-24         014/0x-24         014/0x-24           Ris mediting for Latendew dings         0         07-54-24         014/0x-24         014/0x-24           Ris mediting for Latendew dings         0         07-54-24         014/0x-24         014/0x-24           Ris mediting for Latendew dings         0  | If Latendew 90%, Drawings (flarget Date OS. 24, 24)         0         06-Jun-24         06-Jun-24         01-Jon-24  |
| It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.2.4.00)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data of 05% Latendew dings         31         0         25-Jab-24         01-Mov-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         25-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         05-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         05-Mar-24         01-Mov-24           Rip mediting  | It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Mon-24         01-Mon-24           Latendew 90% Drawings         Taster Dete         05.24.24)         1         0         06-Jun-24         01-Mon-24           Latendew 100% Drawings (Target Date 05.24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Latendew 100% Drawings (Target Date 05.24.24)         1         0         07-Jun-24         10-Sep-24         01-Mon-24           Latendew 100% Drawings (Target Date 05.24.24)         1         0         10-Sep-24         10-Sep-24         01-Mon-24           Latendew 100% Drawings (Target Date xx.xx.x)         1         0         10-Sep-24         10-Mon-24         01-Mon-24           Latendew 100% Drawings (Target Date xx.xx.x)         1         0         10-Sep-24         01-Mon-24         01-Mon-24           Latendew 100% Drawings (Target Date xx.xx.x)         31         0         28-Jan-24         01-Mon-24         01-Mon-24           Rip mediting reviewing 60% Latendew dings         5         0         28-Jan-24         01-Mon-24         01-Mon-24           Rip mediting for Latendew dings         5         0         28-Jan-24         01-Mon-24         01-Mon-24           Rip of Latendew 60% Latendew dings <td>It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.2.4.00)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data of 05% Latendew dings         31         0         25-Jab-24         01-Mov-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         25-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         05-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         05-Mar-24         01-Mov-24           Rip mediting</td> <td>It Latanetwo 90%, Drawings         Editaretwo 90%, Drawings         <theditar< td=""><td>If Latanetwo 90%, Drawings         Editariamewo 90%, Drawings         <th< td=""><td>Millalandew 90%, Drawings         Earlier Memory         Edit Decision         <thedit decision<="" th="">         Edit Decision</thedit></td><td>Mit Latendew 90% Drawings (Tanyings)         Editer of the method of</td><td>If Latentiew 90% Drawings         B00         00         004-56b-24         00-1um-24         01-100-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-100-24         01-100-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         10-56p-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.00)         1         0         10-56p-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.00)         1         0         10-56p-24         01-100-24         01-100-24           Rith Drawings (Structurents on 60% Latentiew dings         31         0         22-tab-24         01-100-24           Mine Rith Preducting reviewing 60% drawings for Ludentiew dings         5         0         02-tab-24         01-100-24           Mine Rith For Latentiew 60% drawings         15         0         02-tab-24         01-100-24         01-100-24           Rith Preducting reviewing for Latentiew dings         15         0         02-tab-24         01-100-24         01-100-24           Rith Preducting reviewings for Latentiew dings         1<td>If Latendew 90%, Drawings         Claim SM, Drawings         <thc< td=""></thc<></td></td></th<></td></theditar<></td>   | It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.2.4.00)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data of 05% Latendew dings         31         0         25-Jab-24         01-Mov-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         25-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         05-Jab-24         01-Mov-24           Rip mediting for Latendew dings         15         0         05-Mar-24         01-Mov-24           Rip mediting  | It Latanetwo 90%, Drawings         Editaretwo 90%, Drawings <theditar< td=""><td>If Latanetwo 90%, Drawings         Editariamewo 90%, Drawings         <th< td=""><td>Millalandew 90%, Drawings         Earlier Memory         Edit Decision         <thedit decision<="" th="">         Edit Decision</thedit></td><td>Mit Latendew 90% Drawings (Tanyings)         Editer of the method of</td><td>If Latentiew 90% Drawings         B00         00         004-56b-24         00-1um-24         01-100-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-100-24         01-100-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         10-56p-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.00)         1         0         10-56p-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.00)         1         0         10-56p-24         01-100-24         01-100-24           Rith Drawings (Structurents on 60% Latentiew dings         31         0         22-tab-24         01-100-24           Mine Rith Preducting reviewing 60% drawings for Ludentiew dings         5         0         02-tab-24         01-100-24           Mine Rith For Latentiew 60% drawings         15         0         02-tab-24         01-100-24         01-100-24           Rith Preducting reviewing for Latentiew dings         15         0         02-tab-24         01-100-24         01-100-24           Rith Preducting reviewings for Latentiew dings         1<td>If Latendew 90%, Drawings         Claim SM, Drawings         <thc< td=""></thc<></td></td></th<></td></theditar<>   | If Latanetwo 90%, Drawings         Editariamewo 90%, Drawings <th< td=""><td>Millalandew 90%, Drawings         Earlier Memory         Edit Decision         <thedit decision<="" th="">         Edit Decision</thedit></td><td>Mit Latendew 90% Drawings (Tanyings)         Editer of the method of</td><td>If Latentiew 90% Drawings         B00         00         004-56b-24         00-1um-24         01-100-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-100-24         01-100-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         10-56p-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.00)         1         0         10-56p-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.00)         1         0         10-56p-24         01-100-24         01-100-24           Rith Drawings (Structurents on 60% Latentiew dings         31         0         22-tab-24         01-100-24           Mine Rith Preducting reviewing 60% drawings for Ludentiew dings         5         0         02-tab-24         01-100-24           Mine Rith For Latentiew 60% drawings         15         0         02-tab-24         01-100-24         01-100-24           Rith Preducting reviewing for Latentiew dings         15         0         02-tab-24         01-100-24         01-100-24           Rith Preducting reviewings for Latentiew dings         1<td>If Latendew 90%, Drawings         Claim SM, Drawings         <thc< td=""></thc<></td></td></th<>  | Millalandew 90%, Drawings         Earlier Memory         Edit Decision         Edit Decision <thedit decision<="" th="">         Edit Decision</thedit>   | Mit Latendew 90% Drawings (Tanyings)         Editer of the method of  | If Latentiew 90% Drawings         B00         00         004-56b-24         00-1um-24         01-100-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-100-24         01-100-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         10-56p-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.00)         1         0         10-56p-24         01-100-24         01-100-24           Latentiew 100% Drawings (Target Data 05.00)         1         0         10-56p-24         01-100-24         01-100-24           Rith Drawings (Structurents on 60% Latentiew dings         31         0         22-tab-24         01-100-24           Mine Rith Preducting reviewing 60% drawings for Ludentiew dings         5         0         02-tab-24         01-100-24           Mine Rith For Latentiew 60% drawings         15         0         02-tab-24         01-100-24         01-100-24           Rith Preducting reviewing for Latentiew dings         15         0         02-tab-24         01-100-24         01-100-24           Rith Preducting reviewings for Latentiew dings         1 <td>If Latendew 90%, Drawings         Claim SM, Drawings         <thc< td=""></thc<></td>   | If Latendew 90%, Drawings         Claim SM, Drawings <thc< td=""></thc<>   |
| It Latanetwo 90%, Dirawings         Earlier Status         E00         0         08-Feb-24         06-Jun-24         0140v-24           Latanetwo 90%, Dirawings (Farget Data 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           If Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         05-Jun-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Rip, moditing         0         2         2         2         2         2         0140v-24         0140v-24           Rip, moditing for budgeting         0         0         2         2         0         0140v-24         0140v-24           Rip, moditing for budgeting         0         0         2         2         0         0140v-24         0140v-24  
   | It Latanetwa 90% Dimeninga         EX         EX <th< td=""><td>It Latanetwo 90%, Dirawings         Earlier Status         E00         0         08-Feb-24         06-Jun-24         0140v-24           Latanetwo 90%, Dirawings (Farget Data 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           If Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         05-Jun-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Rip, moditing         0         2         2         2         2         2         0140v-24         0140v-24           Rip, moditing for budgeting         0         0         2         2         0         0140v-24         0140v-24           Rip, moditing for budgeting         0         0         2         2         0         0140v-24         0140v-24</td><td>M Latanewa 90%, Dianvings         Emotion         00         00-Feb-24         00-Jun-24         01-Mov-24           Latanewa 90%, Dianvings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data xux.xu)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data xux.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data xux.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data xux.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           structure         2         0         23-ban-24         01-Mov-24         01-Mov-24         01-Mov-24           disperiments on 60% Latanewa divides         5         0         23-ban-24         01-Mov-24         01-Mov-24           disperiments on 60% conventes         15         0         02-Feb-24         01-Mov-24         01-Mov-24           dim molitring for budgeting         0</td><td>M Latanoview 90%, Drawings         Earlier of the second seco</td><td>Mit Latendew 90%, Drawings (farget Date 05.24.24)         00         00-1m-24.A         0140m-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140m-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140m-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140m-24           Latendew 100%, Drawings (farget Date x.cx.cx)         1         0         10-56p-24.A         0140m-24           Latendew 100%, Drawings (farget Date x.cx.cx)         1         0         10-56p-24.A         0140m-24           Latendew 100%, Drawings (farget Date x.cx.cx)         1         0         10-56p-24.A         0140m-24           Latendew 100%, Drawings (farget Date x.cx.cx)         1         0         10-56p-24.A         0140m-24           Rip, meeting         neeting         0         22-bab-24.A         0140m-24         0140m-24           Rip, meeting         neeting         neeting         0         22-bab-24.A         0140m-24           Rip, meeting         neeting         0         0         22-bab-24.A         0140m-24           Rip, meeting         neeting         0         0         22-bab-24.A         <td< td=""><td>Millatoriew 90%, Drawings         Ealthoriew 100°         Drawings         Drawings</td><td>If Latendew 90% Drawings         B0         0         084-56b-24 A         01-10n-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-10n-24 A         01-10n-24 A           If Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         00-Jun-24 A         01-10n-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)     
   1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Rip meeting         neeting         0         22-feb-24 A         01-10n-24 A         01-10n-24 A           Rip meeting         neeting         0         0         07-56b-24 A         01-10n-24 A           Rip meeting         0         0         0         07-56b-24 A         01-10n-24 A           Rip meeting</td><td>If Latendew 90%, Drawings         Edite         Edite         Cellshort         Cellshort</td></td<></td></th<>  | It Latanetwo 90%, Dirawings         Earlier Status         E00         0         08-Feb-24         06-Jun-24         0140v-24           Latanetwo 90%, Dirawings (Farget Data 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           If Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         05-Jun-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Latanetwo 100%, Dirawings (Farget Data xu, xu)         1         0         10-Sep-24         0140v-24         0140v-24           Rip, moditing         0         2         2         2         2         2         0140v-24         0140v-24           Rip, moditing for budgeting         0         0         2         2         0         0140v-24         0140v-24           Rip, moditing for budgeting         0         0         2         2         0         0140v-24         0140v-24  
   | M Latanewa 90%, Dianvings         Emotion         00         00-Feb-24         00-Jun-24         01-Mov-24           Latanewa 90%, Dianvings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data xux.xu)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data xux.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data xux.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanewa 100%, Dianvings (Tanget Data xux.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           structure         2         0         23-ban-24         01-Mov-24         01-Mov-24         01-Mov-24           disperiments on 60% Latanewa divides         5         0         23-ban-24         01-Mov-24         01-Mov-24           disperiments on 60% conventes         15         0         02-Feb-24         01-Mov-24         01-Mov-24           dim molitring for budgeting         0   
  | M Latanoview 90%, Drawings         Earlier of the second seco  
   | Mit Latendew 90%, Drawings (farget Date 05.24.24)         00         00-1m-24.A         0140m-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140m-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140m-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140m-24           Latendew 100%, Drawings (farget Date x.cx.cx)         1         0         10-56p-24.A         0140m-24           Latendew 100%, Drawings (farget Date x.cx.cx)         1         0         10-56p-24.A         0140m-24           Latendew 100%, Drawings (farget Date x.cx.cx)         1         0         10-56p-24.A         0140m-24           Latendew 100%, Drawings (farget Date x.cx.cx)         1         0         10-56p-24.A         0140m-24           Rip, meeting         neeting         0         22-bab-24.A         0140m-24         0140m-24           Rip, meeting         neeting         neeting         0         22-bab-24.A         0140m-24           Rip, meeting         neeting         0         0         22-bab-24.A         0140m-24           Rip, meeting         neeting         0         0         22-bab-24.A <td< td=""><td>Millatoriew 90%, Drawings         Ealthoriew 100°         Drawings         Drawings</td><td>If Latendew 90% Drawings         B0         0         084-56b-24 A         01-10n-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-10n-24 A         01-10n-24 A           If Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         00-Jun-24 A         01-10n-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Rip meeting         neeting         0         22-feb-24 A         01-10n-24 A         01-10n-24 A           Rip meeting         neeting         0         0         07-56b-24 A         01-10n-24 A           Rip meeting         0         0         0         07-56b-24 A         01-10n-24 A           Rip meeting</td><td>If Latendew 90%, Drawings         Edite         Edite         Cellshort         Cellshort</td></td<>  | Millatoriew 90%, Drawings         Ealthoriew 100°         Drawings  
  | If Latendew 90% Drawings         B0         0         084-56b-24 A         01-10n-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-10n-24 A         01-10n-24 A           If Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         00-Jun-24 A         01-10n-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Latendew 100% Drawings (Target Date xx.xx.x0)         1         0         10-56p-24 A         01-10n-24 A           Rip meeting         neeting         0         22-feb-24 A         01-10n-24 A         01-10n-24 A           Rip meeting         neeting         0         0         07-56b-24 A         01-10n-24 A           Rip meeting         0         0         0         07-56b-24 A         01-10n-24 A           Rip meeting  | If Latendew 90%, Drawings         Edite         Edite         Cellshort  |
| It Latanetwa 90% Dirawings         Earlie Memory         E00         0         06-Feb-24         06-Jun-24         0140v-24           Latanetwa 90% Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Latanetwa 100% Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Latanetwa 100% Dirawings (Target Data 05: 24.24)         1         0         07-Jun-24         0140v-24         0140v-24           Latanetwa 100% Dirawings (Target Data xc.uc.uc)         1         0         10-Sep-24         0140v-24         0140v-24           Latanetwa 100% Dirawings (Target Data xc.uc.uc)         1         0         10-Sep-24         0140v-24           Latanetwa 100% Linewings (Target Data xc.uc.uc)         1         0         10-Sep-24         0140v-24           Rip meeting reviewing 60% Latanetwa dings         31         0         29-Lan-24         0140v-24           Kip meeting reviewing 60% Latanetwa         05% Latanetwa         06-Sep-24         0140v-24         0140v-24           Kip meeting reviewing 60% Latanetwa         05% Latanetwa         06-Sep-24         0140v-24         0140v-24           Kip meeting reviewing 60% Latanetwa         05% Catanetrev         06-Sep-24         0140v-2   
   | If Latendew 90% Dimerings         Earlier with the second sec   
   | It Latanetwa 90% Dirawings         Earlie Memory         E00         0         06-Feb-24         06-Jun-24         0140v-24           Latanetwa 90% Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Latanetwa 100% Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Latanetwa 100% Dirawings (Target Data 05: 24.24)         1         0         07-Jun-24         0140v-24         0140v-24           Latanetwa 100% Dirawings (Target Data xc.uc.uc)         1         0         10-Sep-24         0140v-24         0140v-24           Latanetwa 100% Dirawings (Target Data xc.uc.uc)         1         0         10-Sep-24         0140v-24           Latanetwa 100% Linewings (Target Data xc.uc.uc)         1         0         10-Sep-24         0140v-24           Rip meeting reviewing 60% Latanetwa dings         31         0         29-Lan-24         0140v-24           Kip meeting reviewing 60% Latanetwa         05% Latanetwa         06-Sep-24         0140v-24         0140v-24           Kip meeting reviewing 60% Latanetwa         05% Latanetwa         06-Sep-24         0140v-24         0140v-24           Kip meeting reviewing 60% Latanetwa         05% Catanetrev         06-Sep-24         0140v-2  
  | If Latanetwo 90%, Ditarvings         Earlier Mode         Editor         Editor Mode         Editor <td>Milliamew 90%, Drawings         Transitives         Edit         Display and transition         <thdisplay and<="" td=""><td>Mit Latendew 90% Diservings         Earlier of the second sec</td><td>If Latandew 90%, Ditawings         Early mode         00         08-Feb-24         06-Jun-24         0140n-24           Latandew 90%, Ditawings         Early mode         0         06-Jun-24         0140n-24         0140n-24           Latandew 100%, Ditawings         Early mode         00         07-Jun-24         0140n-24         0140n-24           If Latandew 100%, Ditawings         Early mode         30         0         07-Jun-24         0140n-24           Latandew 100%, Ditawings         Early mode         1         0         06-Jun-24         0140n-24           Latandew 100%, Ditawings         Early mode         0         07-Jun-24         0140n-24         0140n-24           Latandew 100%, Ditawings         Early mode         0         0        
07-Jun-24         0140n-24           Latandew 100%, Latandew 10%, Latandew dings         31         0         29-Jan-24         0140n-24           Rip, meeting raviewing 60%, Latandew dings         5         0         29-Jan-24         0140n-24           Kin         0         0         07-Jan-24         0140n-24         0140n-24           Kin         0         29-Latandew 24         0140n-24         0140n-24           Kin         0         0         29-Latandew 24</td><td>If Latendew 90% Drawings         Editary level         60         00         08-Feb-24         01-Mov-24           Latendew 100% Drawings (farget Data OS.24.24)         1         0         06-Jun-24         01-Mov-24           If Latendew 100% Drawings (farget Data OS.24.24)         1         0         06-Jun-24         01-Mov-24           If Latendew 100% Drawings (farget Data OS.24.24)         1         0         05-Jun-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Latendew 00% Latendew diverge         5         0         29-Laten24         01-Mov-24           Rip mediting reviewing 60% Latendew diverge         5         0         29-Laten24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         05-Fab-24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         05-Fab-24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         0</td><td>If Latendew 90% Drawings         Editer State         06-Im-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         06-Jm-24 A         06-Jm-24 A         01-Im-24 A         01-Im-24 A           If Latendew 100% Drawings (Target Data ox.xx.xx)         1         0         06-Jm-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data x.xx.xx)         1         0         10-Sep-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data x.xx.xx)         1         0         10-Sep-24 A         01-Im-24 A<!--</td--></td></thdisplay></td>   | Milliamew 90%, Drawings         Transitives         Edit         Display and transition         Display and transition <thdisplay and<="" td=""><td>Mit Latendew 90% Diservings         Earlier of the second sec</td><td>If Latandew 90%, Ditawings         Early mode         00         08-Feb-24         06-Jun-24         0140n-24           Latandew 90%, Ditawings         Early mode         0         06-Jun-24         0140n-24         0140n-24           Latandew 100%, Ditawings         Early mode         00         07-Jun-24         0140n-24         0140n-24           If Latandew 100%, Ditawings         Early mode         30         0         07-Jun-24         0140n-24           Latandew 100%, Ditawings         Early mode         1         0         06-Jun-24         0140n-24           Latandew 100%, Ditawings         Early mode         0         07-Jun-24         0140n-24         0140n-24           Latandew 100%, Ditawings         Early mode         0         0         07-Jun-24         0140n-24           Latandew 100%, Latandew 10%, Latandew dings         31         0         29-Jan-24         0140n-24           Rip, meeting raviewing 60%, Latandew dings         5         0         29-Jan-24         0140n-24           Kin         0         0         07-Jan-24         0140n-24         0140n-24           Kin         0         29-Latandew 24         0140n-24         0140n-24           Kin         0         0         29-Latandew 24</td><td>If Latendew 90% Drawings         Editary level         60         00         08-Feb-24         01-Mov-24           Latendew 100% Drawings (farget Data OS.24.24)         1         0         06-Jun-24         01-Mov-24           If Latendew 100% Drawings (farget Data OS.24.24)         1         0         06-Jun-24         01-Mov-24           If Latendew 100% Drawings (farget Data OS.24.24)         1         0         05-Jun-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Latendew 00% Latendew diverge         5         0         29-Laten24         01-Mov-24           Rip mediting reviewing 60% Latendew diverge         5         0         29-Laten24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         05-Fab-24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         05-Fab-24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         0</td><td>If Latendew 90% Drawings         Editer State         06-Im-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         06-Jm-24 A         06-Jm-24 A         01-Im-24 A         01-Im-24 A           If Latendew 100% Drawings (Target Data ox.xx.xx)         1         0         06-Jm-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data x.xx.xx)         1         0         10-Sep-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data x.xx.xx)         1         0         10-Sep-24 A         01-Im-24 A<!--</td--></td></thdisplay>   | Mit Latendew 90% Diservings         Earlier of the second sec   
  | If Latandew 90%, Ditawings         Early mode         00         08-Feb-24         06-Jun-24         0140n-24           Latandew 90%, Ditawings         Early mode         0         06-Jun-24         0140n-24         0140n-24           Latandew 100%, Ditawings         Early mode         00         07-Jun-24         0140n-24         0140n-24           If Latandew 100%, Ditawings         Early mode         30         0         07-Jun-24         0140n-24           Latandew 100%, Ditawings         Early mode         1         0         06-Jun-24         0140n-24           Latandew 100%, Ditawings         Early mode         0         07-Jun-24         0140n-24         0140n-24           Latandew 100%, Ditawings         Early mode         0         0         07-Jun-24         0140n-24           Latandew 100%, Latandew 10%, Latandew dings         31         0         29-Jan-24         0140n-24           Rip, meeting raviewing 60%, Latandew dings         5         0         29-Jan-24         0140n-24           Kin         0         0         07-Jan-24         0140n-24         0140n-24           Kin         0         29-Latandew 24         0140n-24         0140n-24           Kin         0         0         29-Latandew 24  | If Latendew 90% Drawings         Editary level         60         00         08-Feb-24         01-Mov-24           Latendew 100% Drawings (farget Data OS.24.24)         1         0         06-Jun-24         01-Mov-24           If Latendew 100% Drawings (farget Data OS.24.24)         1         0         06-Jun-24         01-Mov-24           If Latendew 100% Drawings (farget Data OS.24.24)         1         0         05-Jun-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Drawings (farget Data X.XX.XX)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Latendew 00% Latendew diverge         5         0         29-Laten24         01-Mov-24           Rip mediting reviewing 60% Latendew diverge         5         0         29-Laten24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         05-Fab-24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         05-Fab-24         01-Mov-24           Alm mediting reviewing 60% Latendew diverge         5         0         0  
   | If Latendew 90% Drawings         Editer State         06-Im-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         06-Jm-24 A         06-Jm-24 A         01-Im-24 A         01-Im-24 A           If Latendew 100% Drawings (Target Data ox.xx.xx)         1         0         06-Jm-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data x.xx.xx)         1         0         10-Sep-24 A         01-Im-24 A         01-Im-24 A         01-Im-24 A           Latendew 100% Drawings (Target Data x.xx.xx)         1         0         10-Sep-24 A         01-Im-24 A </td   |
| It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.2 Auget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         5         0         29-Lab-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         5         0         05-Mas-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         15         0 <td>It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Mon-24         01-Mon-24           Latendew 90% Drawings         (flaget Date 05.24.24)         1         0         06-Jun-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date 05.24.24)         1         0         06-Jun-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date 05.24.24)         1         0         07-Jun-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date oc.xxx)         1         0         07-Jun-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date oc.xxx)         1         0         10-Sep-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date oc.xxx)         1         0         10-Sep-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date oc.xxx)         1         0         10-Sep-24.A         01-Mon-24           Rip mediating reviewings         60% Latendew diviga         5         0         29-lab-24.A         01-Mon-24           Rip mediating reviewings         60% Latendew diviga         5         0         27-ba-24.A         01-Mon-24           Rip mediating reviewings         60% Latendew diviga         5         0</td> <td>It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.2 Auget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         5         0         29-Lab-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         5         0         05-Mas-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         15         0<td>It Latanetwo 90%, Dirawings         Editare flaw work, Dirawings         Editare flaw work, Dirawings         Editare flaw work         Editare flaw work</td><td>It Latanetwork 90%, Drawings         Editaretwork 90%, Drawork 90%, Drawork 90%, Drawings         Editaretwork 90</td><td>M Lationew 90%, Drawings         Early mode         00         00-Feb-24         00-Mm-24         01-Mov-24           Lationew 90%, Drawings (Farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Lationew 90%, Drawings (Farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Lationew 100%, Drawings (Farget Data 05:24.24)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         05-Sp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         10-Smp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         10-Smp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         31         0         29-Lan-24         01-Mov-24         01-Mov-24           Rip mediang reviewing 60%, Lationew divides         5         0         29-Lab-24         01-Mov-24         01-Mov-24           Rip mediang for Lationew 60% drawings         60% drawings         05-Mas-24         01-Mov-24         01-Mov-24           Rip for Lationew 60% drawings<!--</td--><td>Mit Latendew 90% Drawings         Earlier Memory         00         00-1-m-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data 05.24.24)         1         0         06-1-m-24 A         01-100-24 A           All latendew 100% Drawings (Fanget Data 05.24.24)         1         0         06-1-m-24 A         01-100-24 A           I Latendew 100% Drawings (Fanget Data 05.24.24)         1         0         05-1-m-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux)         1         0         10-5-sp-24 A         01-100-24 A           Interview divigs         31         0         29-lam-24 A         01-100-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         5         0         25-fab-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         15         0         27-fab-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         5</td><td>If Latendew 90% Drawings         Ealer were work         00- 06-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date 05.24.24)         1         0         06-fun-24 A         01-for-24 A         01-for-24 A           If Latendew 100% Drawings (farget Date 05.24.24)         1         0         06-fun-24 A         01-for-24 A         01-for-24 A           If Latendew 100% Drawings (farget Date 05.24.24)         1         0         07-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date xc.xcx)         1         0         07-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date xc.xcx)         1         0         07-for-24 A         01-for-24 A         01-for-24 A           Latendew 100% Latendew drugs         31         0         25-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewing 60% Latendew drugs         5         0         25-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewing 60% Latendew drugs         5         0         07-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewings for Latendew drugs         15         0         07-fer-24 A         01-for-24 A         01-for-24 A         01-for-24 A</td><td>If Latendew 90%, Drawings         Editerview 90%, Drawings         Claim S4         CG-Jun-24         <thcg-jun-24< th="">         CG-Jun-24</thcg-jun-24<></td></td></td>   
  | It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Mon-24         01-Mon-24           Latendew 90% Drawings         (flaget Date 05.24.24)         1         0         06-Jun-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date 05.24.24)         1         0         06-Jun-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date 05.24.24)         1         0         07-Jun-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date oc.xxx)         1         0         07-Jun-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date oc.xxx)         1         0         10-Sep-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date oc.xxx)         1         0         10-Sep-24.A         01-Mon-24           Latendew 100% Drawings         (flaget Date oc.xxx)         1         0         10-Sep-24.A         01-Mon-24           Rip mediating reviewings         60% Latendew diviga         5         0         29-lab-24.A         01-Mon-24           Rip mediating reviewings         60% Latendew diviga         5         0         27-ba-24.A         01-Mon-24           Rip mediating reviewings         60% Latendew diviga         5         0  
   | It Latendew 90% Drawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.24.24)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data 05.2 Auget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latendew 100% Drawings (farget Data occ.xc.xc)         1         0         10-Sep-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         5         0         29-Lab-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         5         0         05-Mas-24         01-Mov-24           Rip mediating reviewing 60% Latendew divides         15         0 <td>It Latanetwo 90%, Dirawings         Editare flaw work, Dirawings         Editare flaw work, Dirawings         Editare flaw work         Editare flaw work</td> <td>It Latanetwork 90%, Drawings         Editaretwork 90%, Drawork 90%, Drawork 90%, Drawings         Editaretwork 90</td> <td>M Lationew 90%, Drawings         Early mode         00         00-Feb-24         00-Mm-24         01-Mov-24           Lationew 90%, Drawings (Farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Lationew 90%, Drawings (Farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Lationew 100%, Drawings (Farget Data 05:24.24)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         05-Sp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         10-Smp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         10-Smp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         31         0         29-Lan-24         01-Mov-24         01-Mov-24           Rip mediang reviewing 60%, Lationew divides         5         0         29-Lab-24         01-Mov-24         01-Mov-24           Rip mediang for Lationew 60% drawings         60% drawings         05-Mas-24         01-Mov-24         01-Mov-24           Rip for Lationew 60% drawings<!--</td--><td>Mit Latendew 90% Drawings         Earlier Memory         00         00-1-m-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data 05.24.24)         1         0         06-1-m-24 A         01-100-24 A           All latendew 100% Drawings (Fanget Data 05.24.24)         1         0         06-1-m-24 A         01-100-24 A           I Latendew 100% Drawings (Fanget Data 05.24.24)         1         0         05-1-m-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux)         1         0         10-5-sp-24 A         01-100-24 A           Interview divigs         31         0         29-lam-24 A         01-100-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         5         0         25-fab-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         15         0         27-fab-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         5</td><td>If Latendew 90% Drawings         Ealer were work         00- 06-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date 05.24.24)         1         0         06-fun-24 A         01-for-24 A         01-for-24 A           If Latendew 100% Drawings (farget Date 05.24.24)         1         0         06-fun-24 A         01-for-24 A         01-for-24 A           If Latendew 100% Drawings (farget Date 05.24.24)         1         0         07-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date xc.xcx)         1         0         07-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date xc.xcx)         1         0         07-for-24 A         01-for-24 A         01-for-24 A           Latendew 100%
Latendew drugs         31         0         25-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewing 60% Latendew drugs         5         0         25-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewing 60% Latendew drugs         5         0         07-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewings for Latendew drugs         15         0         07-fer-24 A         01-for-24 A         01-for-24 A         01-for-24 A</td><td>If Latendew 90%, Drawings         Editerview 90%, Drawings         Claim S4         CG-Jun-24         <thcg-jun-24< th="">         CG-Jun-24</thcg-jun-24<></td></td>  | It Latanetwo 90%, Dirawings         Editare flaw work, Dirawings         Editare flaw work, Dirawings         Editare flaw work  
   | It Latanetwork 90%, Drawings         Editaretwork 90%, Drawork 90%, Drawork 90%, Drawings         Editaretwork 90  | M Lationew 90%, Drawings         Early mode         00         00-Feb-24         00-Mm-24         01-Mov-24           Lationew 90%, Drawings (Farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Lationew 90%, Drawings (Farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Lationew 100%, Drawings (Farget Data 05:24.24)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         05-Sp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         10-Smp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         1         0         10-Smp-24         01-Mov-24         01-Mov-24           Lationew 100%, Drawings (Farget Data xc.oc.xol)         31         0         29-Lan-24         01-Mov-24         01-Mov-24           Rip mediang reviewing 60%, Lationew divides         5         0         29-Lab-24         01-Mov-24         01-Mov-24           Rip mediang for
Lationew 60% drawings         60% drawings         05-Mas-24         01-Mov-24         01-Mov-24           Rip for Lationew 60% drawings </td <td>Mit Latendew 90% Drawings         Earlier Memory         00         00-1-m-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data 05.24.24)         1         0         06-1-m-24 A         01-100-24 A           All latendew 100% Drawings (Fanget Data 05.24.24)         1         0         06-1-m-24 A         01-100-24 A           I Latendew 100% Drawings (Fanget Data 05.24.24)         1         0         05-1-m-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux)         1         0         10-5-sp-24 A         01-100-24 A           Interview divigs         31         0         29-lam-24 A         01-100-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         5         0         25-fab-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         15         0         27-fab-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         5</td> <td>If Latendew 90% Drawings         Ealer were work         00- 06-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date 05.24.24)         1         0         06-fun-24 A         01-for-24 A         01-for-24 A           If Latendew 100% Drawings (farget Date 05.24.24)         1         0         06-fun-24 A         01-for-24 A         01-for-24 A           If Latendew 100% Drawings (farget Date 05.24.24)         1         0         07-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date xc.xcx)         1         0         07-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date xc.xcx)         1         0         07-for-24 A         01-for-24 A         01-for-24 A           Latendew 100% Latendew drugs         31         0         25-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewing 60% Latendew drugs         5         0         25-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewing 60% Latendew drugs         5         0         07-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewings for Latendew drugs         15         0         07-fer-24 A         01-for-24 A         01-for-24 A         01-for-24 A</td> <td>If Latendew 90%, Drawings         Editerview 90%, Drawings         Claim S4         CG-Jun-24         <thcg-jun-24< th="">         CG-Jun-24</thcg-jun-24<></td>   | Mit Latendew 90% Drawings         Earlier Memory         00         00-1-m-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data 05.24.24)         1         0         06-1-m-24 A         01-100-24 A           All latendew 100% Drawings (Fanget Data 05.24.24)         1         0         06-1-m-24 A         01-100-24 A           I Latendew 100% Drawings (Fanget Data 05.24.24)         1         0         05-1-m-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux)         1         0         10-5-sp-24 A         01-100-24 A           Latendew 100% Drawings (Fanget Data xc.ux)         1         0         10-5-sp-24 A         01-100-24 A           Interview divigs         31         0         29-lam-24 A         01-100-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         5         0         25-fab-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         15         0         27-fab-24 A         01-100-24 A           Rip meeting reviewing 60% Latendew divigs         5  | If Latendew 90% Drawings         Ealer were work         00- 06-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date 05.24.24)         1         0         06-fun-24 A         01-for-24 A         01-for-24 A           If Latendew 100% Drawings (farget Date 05.24.24)         1         0         06-fun-24 A         01-for-24 A         01-for-24 A           If Latendew 100% Drawings (farget Date 05.24.24)         1         0         07-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date xc.xcx)         1         0         07-fun-24 A         01-for-24 A         01-for-24 A           Latendew 100% Drawings (farget Date xc.xcx)         1 
       0         07-for-24 A         01-for-24 A         01-for-24 A           Latendew 100% Latendew drugs         31         0         25-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewing 60% Latendew drugs         5         0         25-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewing 60% Latendew drugs         5         0         07-fer-24 A         01-for-24 A         01-for-24 A           Rip meeting reviewings for Latendew drugs         15         0         07-fer-24 A         01-for-24 A         01-for-24 A         01-for-24 A  | If Latendew 90%, Drawings         Editerview 90%, Drawings         Claim S4         CG-Jun-24         CG-Jun-24 <thcg-jun-24< th="">         CG-Jun-24</thcg-jun-24<>  |
| If Latendew 90% Drawings         Earlier Mode         00         06-4m-24 A         01-4m-24 A         01-4m-24 A           Latendew 90% Drawings         Raget Data 05.24.24)         1         0         06-4m-24 A         01-4m-24 A         01-4m-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         05-4m-24 A         01-4m-24 A         01-4m-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         07-4m-24 A         01-4m-24 A           Latendew 100% Drawings (Target Data oc.xxxx)         1         0         10-5ep-24 A         01-4m-24 A           Latendew 100% Drawings (Target Data oc.xxx)         1         0         10-5ep-24 A         01-4m-24 B           Latendew 100% Drawings (Target Data oc.xxxx)         1         0         10-5ep-24 A         01-4m-24 B           Rip mediting reviewing 60% Latendew dings         5         0         29-4m-24 A         01-4m-24 B           Rip mediting reviewing 60% Latendew dings         5         0         29-4m-24 A         01-4m-24 B           Rip mediting reviewing 60% Latendew dings         5         0         29-4m-24 A         01-4m-24 B           Rip mediting reviewings for Latendew dings         6         0         29-4m-24 A         01-4m-24 B           Rip mediting r  
   | If Latenview 90%, Drawings         Each of the control of the co  
  | If Latendew 90% Drawings         Earlier Mode         00         06-4m-24 A         01-4m-24 A         01-4m-24 A           Latendew 90% Drawings         Raget Data 05.24.24)         1         0         06-4m-24 A         01-4m-24 A         01-4m-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         05-4m-24 A         01-4m-24 A         01-4m-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         07-4m-24 A         01-4m-24 A           Latendew 100% Drawings (Target Data oc.xxxx)         1         0         10-5ep-24 A         01-4m-24 A           Latendew 100% Drawings (Target Data oc.xxx)         1         0         10-5ep-24 A         01-4m-24 B           Latendew 100% Drawings (Target Data oc.xxxx)         1         0         10-5ep-24 A         01-4m-24 B           Rip mediting reviewing 60% Latendew dings         5         0         29-4m-24 A         01-4m-24 B           Rip mediting reviewing 60% Latendew dings         5         0         29-4m-24 A         01-4m-24 B           Rip mediting reviewing 60% Latendew dings         5         0         29-4m-24 A         01-4m-24 B           Rip mediting reviewings for Latendew dings         6         0         29-4m-24 A         01-4m-24 B           Rip mediting r  
   | If Latendew 90% Dimerings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mon-24           Latendew 90% Dimerings (Target Date 05.24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Latendew 100% Dimerings (Target Date 05.24.24)         1         0         06-Jun-24         01-Mon-24         01-Mon-24           Latendew 100% Dimerings (Target Date 05.24.24)         1         0         07-Jun-24         01-Mon-24           Latendew 100% Dimerings (Target Date 05.24.24)         1         0         07-Jun-24         01-Mon-24           Latendew 100% Dimerings (Target Date 05.24.24)         1         0         10-Sep-24         01-Mon-24           Latendew 100% Dimerings (Target Date 05.24.24)         1         0         10-Sep-24         01-Mon-24           Ristrictuate Date 05% Latendew dings         5         0         29-Jan-24         01-Mon-24           Ristrictuate Date 05% Latendew dings         5         0         29-Jan-24         01-Mon-24           Ristrictuate Date 05%
Latendew dings         5         0         29-Jan-24         01-Mon-24           Ristrictuate Date 05% Latendew dings         5         0         29-Jan-24         01-Mon-24           Rim mediting reviewings for Latendew dings         1  | Millionew 90% Drawings         Ealersew 90% Draw 90% Drawings         Ealersew 90% Drawings <td>Millaneway 90%, Drawings         Ealthough         00         08-Feb-24         06-Jun-24         0140n-24           Laikoviewa 90%, Drawings (fanget Date 05.24.24)         1         0         06-Jun-24         0140n-24           In Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         06-Jun-24         0140n-24           In Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         05-Jun-24         0140n-24           Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         07-Jun-24         0140n-24           Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         10-Sep-24         0140n-24           Laikoviewa 100%,
Drawings (fanget Date 05.24.24)         1         0         10-Sep-24         0140n-24           Laikoviewa 100%, Drawings (fanget Date 05.200, Laikoview dings         5         0         25-Bab-24         0140n-24           Rip meeting reviewing 60%, Laikoview dings         5         0         27-Bab-24         0140n-24           Rip meeting reviewing 60%, Laikoview dings         5         0         07-Fab-24         0140n-24           Rip meeting reviewing 60%, Laikoview 60%, drawings         1         0         22-Fab-24         0140n-24           Rip meeting reviewing 60%, Laikoview 60%, drawings         <t< td=""><td>Millatoriew 90%, Drawings         B0         0         08-Feb-24         01-Mm-24         01-Mm-24           Laterview 90%, Drawings (farget Date OS: 24.24)         1         0         06-Jum-24         01-Mm-24         01-Mm-24           If Laterview 90%, Drawings (farget Date OS: 24.24)         1         0         06-Jum-24         01-Mm-24         01-Mm-24          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    08-Feb-24         00-Jum-24         01-Alon-24           Latendew 100% Drawings (Target Date 05.24.24)         1         0         06-Jum-24         01-Alon-24         01-Alon-24           If Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         05-Jum-24         01-Alon-24         01-Alon-24           If Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         5         0         22-BLan-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         5         0         07-Feb-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         15         0         07-Feb-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         5         0         27-Feb-24         01-Alon-24           Rip medicing review 60% drawings</td><td>If Latenview 90%, Drawings         Edite         E</td></t<></td>  | Millaneway 90%, Drawings         Ealthough         00         08-Feb-24         06-Jun-24         0140n-24           Laikoviewa 90%, Drawings (fanget Date 05.24.24)         1         0         06-Jun-24         0140n-24           In Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         06-Jun-24         0140n-24           In Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         05-Jun-24         0140n-24           Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         07-Jun-24         0140n-24           Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         10-Sep-24         0140n-24           Laikoviewa 100%, Drawings (fanget Date 05.24.24)         1         0         10-Sep-24         0140n-24           Laikoviewa 100%, Drawings (fanget Date 05.200, Laikoview dings         5         0         25-Bab-24         0140n-24           Rip meeting reviewing 60%, Laikoview dings         5         0         27-Bab-24         0140n-24           Rip meeting reviewing 60%, Laikoview dings         5         0         07-Fab-24         0140n-24           Rip meeting reviewing 60%, Laikoview 60%, drawings         1         0         22-Fab-24         0140n-24           Rip meeting reviewing 60%, Laikoview 60%, drawings <t< td=""><td>Millatoriew 90%, Drawings         B0         0         08-Feb-24         01-Mm-24         01-Mm-24           Laterview 90%, Drawings (farget Date OS: 24.24)         1         0         06-Jum-24         01-Mm-24         01-Mm-24           If Laterview 90%, Drawings (farget Date OS: 24.24)         1         0         06-Jum-24         01-Mm-24         01-Mm-24           If Laterview 100%, Drawings (farget Date OS: 24.24)         1         0         05-Jum-24         01-Mm-24         01-Mm-24           Laterview 100%, Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mm-24         01-Mm-24           Laterview 100%, Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mm-24         01-Mm-24           Laterview 100%, Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mm-24           Rith medicing reviewing 60%, Laterview dings         5         0         22-Ban-24         01-Mm-24           Rith medicing reviewing 60%, Laterview dings         5         0         07-Feb-24         01-Mm-24           Rith medicing reviewing 60%, Laterview dings         5         0         07-Feb-24         01-Mm-24           Rith medicing reviewing 60% Laterview 60% drawings         0         0         07-Feb-24         01-M</td><td>If Latendew 90% Drawings         B0         0         08-Feb-24         00-Jum-24         01-Alon-24           Latendew 100% Drawings (Target Date 05.24.24)         1         0         06-Jum-24         01-Alon-24         01-Alon-24           If Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         05-Jum-24         01-Alon-24         01-Alon-24           If Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         5         0         22-BLan-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         5         0         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   | Millatoriew 90%, Drawings         B0         0         08-Feb-24         01-Mm-24         01-Mm-24           Laterview 90%, Drawings (farget Date OS: 24.24)         1         0         06-Jum-24         01-Mm-24         01-Mm-24           If Laterview 90%, Drawings (farget Date OS: 24.24)         1         0         06-Jum-24         01-Mm-24         01-Mm-24           If Laterview 100%, Drawings (farget Date OS: 24.24)         1         0         05-Jum-24         01-Mm-24         01-Mm-24           Laterview 100%, Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mm-24         01-Mm-24           Laterview 100%, Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mm-24         01-Mm-24           Laterview 100%, Drawings (farget Date OS: 24.24)         1         0         10-Sep-24         01-Mm-24           Rith medicing reviewing 60%, Laterview dings         5         0         22-Ban-24         01-Mm-24           Rith medicing reviewing 60%, Laterview dings         5         0         07-Feb-24         01-Mm-24           Rith medicing reviewing 60%, Laterview dings         5         0         07-Feb-24         01-Mm-24           Rith medicing reviewing 60% Laterview 60% drawings         0         0         07-Feb-24         01-M   | If Latendew 90% Drawings         B0         0         08-Feb-24         00-Jum-24         01-Alon-24           Latendew 100% Drawings (Target Date 05.24.24)         1         0         06-Jum-24         01-Alon-24         01-Alon-24           If Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         05-Jum-24         01-Alon-24         01-Alon-24           If Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latendew 100% Drawings (Target Date xc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         5         0         22-BLan-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         5         0         07-Feb-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         15         0         07-Feb-24         01-Alon-24           Rip medicing reviewing 60% Latendew dings         5         0         27-Feb-24         01-Alon-24           Rip medicing review 60% drawings  | If Latenview 90%, Drawings         Edite         E   |
| It Latanetwo 90% Dimerings         Earlier State         E0         0         06-54nn-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 90% Dimerings (Target Data 05: 24.24)         1         0         06-34nn-24 A         01-140n-24 A         01-140n-24 A           In Latanetwo 100% Dimerings (Target Data 05: 24.24)         1         0         06-34nn-24 A         01-140n-24 A         01-140n-24 A           If Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A           Latanetwo 100% Linevings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         0         02-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         0         02-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         02-34n-24 A         01-140n-24 A         01-140n-24 A           Ris median         00% clamings <td< td=""><td>It Latendew 90% Dimerings         Earlier Mode         Editer Mode         Editar Mode         Editar</td><td>It Latanetwo 90% Dimerings         Earlier State         E0         0         06-54nn-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 90% Dimerings (Target Data 05: 24.24)         1         0         06-34nn-24 A         01-140n-24 A         01-140n-24 A           In Latanetwo 100% Dimerings (Target Data 05: 24.24)         1         0         06-34nn-24 A         01-140n-24 A         01-140n-24 A           If Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A           Latanetwo 100% Linevings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         0         02-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         0         02-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         02-34n-24 A         01-140n-24 A         01-140n-24 A           Ris median         00% clamings         <td< td=""><td>M. Latacrieves 90%, Dirawings         Earlier Stress         E0         0         06-54m-24         01-100-24           Latacrieves 90%, Dirawings         Ringet Data 05: 24: 24)         1         0         06-34m-24         01-140m-24           Latacrieves         90%, Dirawings         Ringet Data 05: 24: 24)         1         0         06-34m-24         01-140m-24           If Latacrieves         100%, Dirawings         7         0         05-34m-24         01-140m-24           If Latacrieves         100%, Dirawings         1         0         05-34m-24         01-140m-24           Latacrieves         100%, Dirawings         1         0         07-34m-24         01-140m-24           Latacrieves         1         0         10         105-592-24         01-140m-24           Latacrieves         1         0         23-44m-24         01-140m-24         01-140m-24           Latacrieves         0         23-44m-24         11-34m-24         01-140m-24         01-140m-24           Rist         1         0         102-54/4         11-34m-24         01-140m-24           Rist         1         0         102-54/24         01-140m-24         01-140m-24           Rist         1         0         22-</td><td>M. Lationriew 90%, Disavings         Earlier Million         00         00-1m-24 A         0140m-24 A         0140m-24 A           Lationriew 90%, Disavings (Tanget Data 05: 24, 24)         1         0         06-Jun-24 A         0140m-24 A         0140m-24 A           If Lationriew 100%, Disavings (Tanget Data 05: 24, 24)         1         0         06-Jun-24 A         0140m-24 A         0140m-24 A           If Lationriew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         05-Jun-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         10-5ep-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         10-5ep-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A           Rin mediting</td><td>Mit Latendew 90%, Diawings (Tanyet)         Editoriew 90%, Latendew 00%, Latende</td><td>Mit Latendew 90%, Drawings (farget Date 05.24.24)         00         00-fun-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140n-24.A           Af Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140n-24.A           Af Latendew 100%, Drawings (farget Date 05.24.24)         1         0         05-Jun-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Latendew drugs         31         0         29-4an-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         29-4an-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A<td>If Latendew 90% Drawings         Ealersew 90% Latersew Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Drawings         Ealersew 00% Drawings         Ealersew</td><td>If Latendew 90%, Drawings         Editerview 700%         Drawings         Editerview 700%         Drawings         Editerview 70%         Editerview 70%         Drawings         <thdrawing< th="">         Drawings         <thdrawings< th=""></thdrawings<></thdrawing<></td></td></td<></td></td<>   | It Latendew 90% Dimerings         Earlier Mode         Editer Mode         Editar   
   
  | It Latanetwo 90% Dimerings         Earlier State         E0         0         06-54nn-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 90% Dimerings (Target Data 05: 24.24)         1         0         06-34nn-24 A         01-140n-24 A         01-140n-24 A           In Latanetwo 100% Dimerings (Target Data 05: 24.24)         1         0         06-34nn-24 A         01-140n-24 A         01-140n-24 A           If Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A         01-140n-24 A           Latanetwo 100% Dimerings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A           Latanetwo 100% Linevings (Target Data xc.xcx)         1         0         05-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         0         02-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         0         02-34n-24 A         01-140n-24 A           Ris median         00% clamings         01         02-34n-24 A         01-140n-24 A         01-140n-24 A           Ris median         00% clamings <td< td=""><td>M. Latacrieves 90%, Dirawings         Earlier Stress         E0         0         06-54m-24         01-100-24           Latacrieves 90%, Dirawings         Ringet Data 05: 24: 24)         1         0         06-34m-24         01-140m-24           Latacrieves         90%, Dirawings         Ringet Data 05: 24: 24)         1         0         06-34m-24         01-140m-24           If Latacrieves         100%, Dirawings         7         0         05-34m-24         01-140m-24           If Latacrieves         100%, Dirawings         1         0         05-34m-24         01-140m-24           Latacrieves         100%, Dirawings         1         0         07-34m-24         01-140m-24           Latacrieves         1         0         10         105-592-24         01-140m-24           Latacrieves         1         0         23-44m-24         01-140m-24         01-140m-24           Latacrieves         0         23-44m-24         11-34m-24         01-140m-24         01-140m-24           Rist         1         0         102-54/4         11-34m-24         01-140m-24           Rist         1         0         102-54/24         01-140m-24         01-140m-24           Rist         1         0         22-</td><td>M. Lationriew 90%, Disavings         Earlier Million         00         00-1m-24 A         0140m-24 A         0140m-24 A           Lationriew 90%, Disavings (Tanget Data 05: 24, 24)         1         0         06-Jun-24 A         0140m-24 A         0140m-24 A           If Lationriew 100%, Disavings (Tanget Data 05: 24, 24)         1         0         06-Jun-24 A         0140m-24 A         0140m-24 A           If Lationriew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         05-Jun-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         10-5ep-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         10-5ep-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A           Rin mediting</td><td>Mit Latendew 90%, Diawings (Tanyet)         Editoriew 90%, Latendew 00%, Latende</td><td>Mit Latendew 90%, Drawings (farget Date 05.24.24)         00         00-fun-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140n-24.A           Af Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140n-24.A           Af Latendew 100%, Drawings (farget Date 05.24.24)         1         0         05-Jun-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Latendew drugs         31         0         29-4an-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         29-4an-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A<td>If Latendew 90% Drawings         Ealersew 90% Latersew Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Drawings         Ealersew 00% Drawings         Ealersew</td><td>If Latendew 90%, Drawings         Editerview 700%         Drawings         Editerview 700%         Drawings         Editerview 70%         Editerview 70%         Drawings         <thdrawing< th="">         Drawings         <thdrawings< th=""></thdrawings<></thdrawing<></td></td></td<>  | M. Latacrieves 90%, Dirawings         Earlier Stress         E0         0         06-54m-24         01-100-24           Latacrieves 90%, Dirawings        
Ringet Data 05: 24: 24)         1         0         06-34m-24         01-140m-24           Latacrieves         90%, Dirawings         Ringet Data 05: 24: 24)         1         0         06-34m-24         01-140m-24           If Latacrieves         100%, Dirawings         7         0         05-34m-24         01-140m-24           If Latacrieves         100%, Dirawings         1         0         05-34m-24         01-140m-24           Latacrieves         100%, Dirawings         1         0         07-34m-24         01-140m-24           Latacrieves         1         0         10         105-592-24         01-140m-24           Latacrieves         1         0         23-44m-24         01-140m-24         01-140m-24           Latacrieves         0         23-44m-24         11-34m-24         01-140m-24         01-140m-24           Rist         1         0         102-54/4         11-34m-24         01-140m-24           Rist         1         0         102-54/24         01-140m-24         01-140m-24           Rist         1         0         22-  
  | M. Lationriew 90%, Disavings         Earlier Million         00         00-1m-24 A         0140m-24 A         0140m-24 A           Lationriew 90%, Disavings (Tanget Data 05: 24, 24)         1         0         06-Jun-24 A         0140m-24 A         0140m-24 A           If Lationriew 100%, Disavings (Tanget Data 05: 24, 24)         1         0         06-Jun-24 A         0140m-24 A         0140m-24 A           If Lationriew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         05-Jun-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         10-5ep-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Disavings (Tanget Data xu, xu, xu)         1         0         10-5ep-24 A         0140m-24 A         0140m-24 A           Lationiew 100%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A           Ris, mediting reviewing 60%, Lationiew drugs         5         0         29-stan-24 A         0140m-24 A           Rin mediting   | Mit Latendew 90%, Diawings (Tanyet)         Editoriew 90%, Latendew 00%, Latende   
  | Mit Latendew 90%, Drawings (farget Date 05.24.24)         00         00-fun-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140n-24.A           Af Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140n-24.A           Af Latendew 100%, Drawings (farget Date 05.24.24)         1         0         05-Jun-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Drawings (farget Date x.xx.xx)         1         0         10-56p-24.A         0140n-24.A           Latendew 100%, Latendew drugs         31         0         29-4an-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         29-4an-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A         0140n-24.A           Ris, meeting melewing 60%, Latendew drugs         5         0         27-4b-24.A <td>If Latendew 90% Drawings         Ealersew 90% Latersew Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Drawings         Ealersew 00% Drawings         Ealersew</td> <td>If Latendew 90%, Drawings         Editerview 700%         Drawings         Editerview 700%         Drawings         Editerview 70%         Editerview 70%         Drawings         <thdrawing< th="">         Drawings         <thdrawings< th=""></thdrawings<></thdrawing<></td>  | If Latendew 90% Drawings         Ealersew 90% Latersew Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Latersew 00% Drawings         Ealersew 90% Latersew 00% Latersew 00% Drawings         Ealersew  | If Latendew 90%, Drawings         Editerview 700%         Drawings         Editerview 700%         Drawings         Editerview 70%         Editerview 70%         Drawings         Drawings <thdrawing< th="">         Drawings         <thdrawings< th=""></thdrawings<></thdrawing<>  |
| It Latendew 90% Dirawings         Earlier Mode         00         06-54-24         06-Jun-24         01400-24           Latendew 90% Dirawings         Ranget Data 05: 24.24)         1         0         06-Jun-24         01400-24           Latendew 100% Dirawings         Ringet Data 05: 24.24)         1         0         06-Jun-24         01400-24           If Latendew 100% Dirawings         Ringet Data 05: 24.24)         1         0         05-Jun-24         01400-24           Latendew 100% Dirawings         Right Data xc.xc.xc)         1         0         05-Jun-24         01400-24           Latendew 100% Dirawings         Right Data xc.xc.xc)         1         0         05-Jun-24         01400-24           Latendew 100% Linewings         1         0         105-Sap-24         01400-24         01400-24           Latendew 100% Latendew dings         31         0         25-Jan-24         01400-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jan-24         01400-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jan-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         05-Fab-24         01400-24 <t< td=""><td>It Latendew 90% Drawings         Earlier Merry 90% Drawings         Earlier Mery 90% Drawings         Ea</td><td>It Latendew 90% Dirawings         Earlier Mode         00         06-54-24         06-Jun-24         01400-24           Latendew 90% Dirawings         Ranget Data 05: 24.24)         1         0         06-Jun-24         01400-24           Latendew 100% Dirawings         Ringet Data 05: 24.24)         1         0         06-Jun-24         01400-24           If Latendew 100% Dirawings         Ringet Data 05: 24.24)         1         0         05-Jun-24         01400-24           Latendew 100% Dirawings         Right Data xc.xc.xc)         1         0         05-Jun-24         01400-24           Latendew 100% Dirawings         Right Data xc.xc.xc)         1         0         05-Jun-24         01400-24           Latendew 100% Linewings         1         0         105-Sap-24         01400-24         01400-24           Latendew 100% Latendew dings         31         0         25-Jan-24         01400-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jan-24         01400-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jan-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         05-Fab-24         01400-24      <t< td=""><td>It Latanetwork 90%, Dirawings         Editar few 90%         Editar few 90%</td><td>If Laboretwords         90% Dimerings         01400-24         01400-24         01400-24           Laboretwords         90% Dimerings         Filinget Data 05: 24: 24;         1         0         06-Jun-24         01400-24           Laboretwords         90% Dimerings         Filinget Data 05: 24: 24;         1         0         06-Jun-24         01400-24           If Laboretwords         00% Lines/etc.         30         0         07-Jun-24         01400-24           If Laboretwords         100% Dimerings         Filinget Data xc.xc.xc)         1         0         05-sep-24         01400-24           Laboretword         100% Dimerings         1         0         015-sep-24         01400-24           Laboretword         100% Dimerings         1         0         0         07-Jun-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Rip         0         25-bab-24         01400-24         01400-24         01400-24           Rip         &lt;</td><td>Millanoview 90%, Drawings         Ealisoniew 90%, Drawings         <thealison< td=""><td>Mit Latendew 90% Drawings         Earlier weige         00         00-f-Im-24 A         0140m-24 A         0140m-24 A           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jum-24 A         0140m-24 A         0140m-24 A           If Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jum-24 A         0140m-24 A         0140m-24 A           If Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Jum-24 A         0140m-24 A           Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Jum-24 A         0140m-24 A           Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Sep-24 A         0140m-24 A           Latendew 100% Latendew dings         31         0         25-Jam-24 A         0140m-24 A           Rip meeting reviewing 60% Latendew dings         5         0         25-Jam-24 A         0140m-24 A           Rip meeting reviewing for budgeting         15         0         05-Fab-24 A         0140m-24 A           Rip meeting reviewing for budgeting         05 Gram-24 A         0140m-24 A         0140m-24 A           Rip meeting reviewing for budgeting         15         0         05-Fab-24 A         0140m-24 A</td><td>If Latendew 90% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           If Latendew 100% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           If Latendew 100% Drawings         1         0         06-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Latendew drugs         31         0         29-Jan-24         11-Jpn-24         01-Jun-24           Rip meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24         01-Jun-24           Mise meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24           Mise meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24           Mise drugs         00.5 drum-24         0<td>If Latendew 90% Drawings         Editerview 100% Drawings         Editerview 10% Drawings         Editerview 1</td></td></thealison<></td></t<></td></t<>  | It Latendew 90% Drawings         Earlier Merry 90% Drawings         Earlier Mery 90% Drawings         Ea  
   
   | It Latendew 90% Dirawings         Earlier Mode         00         06-54-24         06-Jun-24         01400-24           Latendew 90% Dirawings         Ranget Data 05: 24.24)         1         0         06-Jun-24         01400-24           Latendew 100% Dirawings         Ringet Data 05: 24.24)         1         0         06-Jun-24         01400-24           If Latendew 100% Dirawings         Ringet Data 05: 24.24)         1         0         05-Jun-24         01400-24           Latendew 100% Dirawings         Right Data xc.xc.xc)         1         0         05-Jun-24         01400-24           Latendew 100% Dirawings         Right Data xc.xc.xc)         1         0         05-Jun-24         01400-24           Latendew 100% Linewings         1         0         105-Sap-24         01400-24         01400-24           Latendew 100% Latendew dings         31         0         25-Jan-24         01400-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jan-24         01400-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         25-Jan-24         01400-24           Rip mediting reviewing 60% Latendew dings         5         0         05-Fab-24         01400-24 <t< td=""><td>It Latanetwork 90%, Dirawings         Editar few 90%         Editar few 90%</td><td>If Laboretwords         90% Dimerings         01400-24         01400-24         01400-24           Laboretwords         90% Dimerings         Filinget Data 05: 24: 24;         1         0         06-Jun-24         01400-24           Laboretwords         90% Dimerings         Filinget Data 05: 24: 24;         1         0         06-Jun-24         01400-24           If Laboretwords         00% Lines/etc.         30         0         07-Jun-24         01400-24           If Laboretwords         100% Dimerings         Filinget Data xc.xc.xc)         1         0         05-sep-24         01400-24           Laboretword         100% Dimerings         1         0         015-sep-24         01400-24           Laboretword         100% Dimerings         1         0         0         07-Jun-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Rip         0         25-bab-24         01400-24         01400-24         01400-24           Rip         &lt;</td><td>Millanoview 90%, Drawings         Ealisoniew 90%, Drawings         <thealison< td=""><td>Mit Latendew 90% Drawings         Earlier weige         00         00-f-Im-24 A         0140m-24 A         0140m-24 A           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jum-24 A         0140m-24 A         0140m-24 A           If Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jum-24 A         0140m-24 A         0140m-24 A           If Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Jum-24 A         0140m-24 A           Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Jum-24 A         0140m-24 A           Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Sep-24 A         0140m-24 A           Latendew 100% Latendew dings         31         0         25-Jam-24 A         0140m-24 A           Rip meeting reviewing 60% Latendew dings         5         0         25-Jam-24 A         0140m-24 A           Rip meeting reviewing for budgeting         15         0         05-Fab-24 A         0140m-24 A           Rip meeting reviewing for budgeting         05 Gram-24 A         0140m-24 A         0140m-24 A           Rip meeting reviewing for budgeting         15         0         05-Fab-24 A         0140m-24 A</td><td>If Latendew 90% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           If Latendew 100% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           If Latendew 100% Drawings         1         0         06-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Latendew drugs         31         0         29-Jan-24         11-Jpn-24         01-Jun-24           Rip meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24         01-Jun-24           Mise meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24           Mise meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24           Mise drugs         00.5 drum-24         0<td>If Latendew 90% Drawings         Editerview 100% Drawings         Editerview 10% Drawings         Editerview 1</td></td></thealison<></td></t<>  | It Latanetwork 90%, Dirawings         Editar few 90%  
   | If Laboretwords         90% Dimerings         01400-24         01400-24         01400-24           Laboretwords         90% Dimerings         Filinget Data 05: 24: 24;         1         0         06-Jun-24         01400-24           Laboretwords         90% Dimerings         Filinget Data 05: 24: 24;         1         0         06-Jun-24         01400-24           If Laboretwords         00% Lines/etc.         30         0         07-Jun-24         01400-24           If Laboretwords         100% Dimerings         Filinget Data xc.xc.xc)         1         0         05-sep-24         01400-24           Laboretword         100% Dimerings         1         0         015-sep-24         01400-24           Laboretword         100% Dimerings         1         0         0         07-Jun-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Laboretword         1         0         105-sep-24         01400-24         01400-24           Rip         0         25-bab-24         01400-24         01400-24         01400-24           Rip         <  
   | Millanoview 90%, Drawings         Ealisoniew 90%, Drawings <thealison< td=""><td>Mit Latendew 90% Drawings         Earlier weige         00         00-f-Im-24 A         0140m-24 A         0140m-24 A           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jum-24 A         0140m-24 A         0140m-24 A           If Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jum-24 A         0140m-24 A         0140m-24 A           If Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Jum-24 A         0140m-24 A           Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Jum-24 A         0140m-24 A           Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Sep-24 A         0140m-24 A           Latendew 100% Latendew dings         31         0         25-Jam-24 A         0140m-24 A           Rip meeting reviewing 60% Latendew dings         5         0         25-Jam-24 A         0140m-24 A           Rip meeting reviewing for budgeting         15         0         05-Fab-24 A         0140m-24 A           Rip meeting reviewing for budgeting         05 Gram-24 A         0140m-24 A         0140m-24 A           Rip meeting reviewing for budgeting         15         0         05-Fab-24 A         0140m-24 A</td><td>If Latendew 90% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           If Latendew 100% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           If Latendew 100% Drawings         1         0         06-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Latendew drugs         31         0         29-Jan-24         11-Jpn-24         01-Jun-24           Rip meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24         01-Jun-24           Mise meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24           Mise meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24           Mise drugs         00.5 drum-24         0<td>If Latendew 90% Drawings         Editerview 100% Drawings         Editerview 10% Drawings         Editerview 1</td></td></thealison<>   
  | Mit Latendew 90% Drawings         Earlier weige         00         00-f-Im-24 A         0140m-24 A         0140m-24 A           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-Jum-24 A         0140m-24 A         0140m-24 A           If Latendew 100% Drawings (farget Data 05.24.24)         1         0         06-Jum-24 A         0140m-24 A         0140m-24 A           If Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Jum-24 A         0140m-24 A           Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Jum-24 A         0140m-24 A           Latendew 100% Drawings (farget Data x2.x0.x0)         1         0         00-Sep-24 A         0140m-24 A           Latendew 100% Latendew dings         31         0         25-Jam-24 A         0140m-24 A           Rip meeting reviewing 60% Latendew dings         5         0         25-Jam-24 A         0140m-24 A           Rip meeting reviewing for budgeting         15         0         05-Fab-24 A         0140m-24 A           Rip meeting reviewing for budgeting         05 Gram-24 A         0140m-24 A         0140m-24 A           Rip meeting reviewing for budgeting         15         0         05-Fab-24 A         0140m-24 A   | If Latendew 90% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           If Latendew 100% Drawings         Ealer were work         06-Jun-24         01-Jun-24         01-Jun-24           If Latendew 100% Drawings         1         0         06-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Drawings         1         0         07-Jun-24         01-Jun-24         01-Jun-24           Latendew 100% Latendew drugs         31         0         29-Jan-24         11-Jpn-24         01-Jun-24           Rip meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24         01-Jun-24           Mise meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24           Mise meeting reviewing 60% Latendew drugs         5         0         05-Fab-24         01-Jun-24           Mise drugs         00.5 drum-24         0 <td>If Latendew 90% Drawings         Editerview 100% Drawings         Editerview 10% Drawings         Editerview 1</td>   | If Latendew 90% Drawings         Editerview 100% Drawings         Editerview 10% Drawings         Editerview 1  |
| It Latendew 90% Drawings         Earlier Mode         00         06-54-24         06-340-24         01400-24           Latendew 90% Drawings         Raget Data 05.24.24)         1         0         06-340-24         01400-24           Latendew 100% Drawings         Raget Data 05.24.24)         1         0         06-340-24         01400-24           Latendew 100% Drawings         Raget Data 05.24.24)         1         0         07-340-24         01400-24           Latendew 100% Drawings         Raget Data 05.24.24)         1         0         07-340-24         01400-24           Latendew 100% Drawings         30         0         0/-340-24         01400-24         01400-24           Latendew 100% Drawings         31         0         23-340-24         01400-24         01400-24           Riscontability review comments on 60% Latendew dings         5         0         23-340-24         01400-24           Riscontability review comments on 60% Latendew dings         5         0         23-340-24         01400-24           Riscontability review dings         5         0         23-340-24         01400-24           Riscontability review dings         5         0         23-340-24         01400-24           Ristore edge         5         0   
   | If Latenview 90%, Drawings         Each of the second   
  | It Latendew 90% Drawings         Earlier Mode         00         06-54-24         06-340-24         01400-24           Latendew 90% Drawings         Raget Data 05.24.24)         1         0         06-340-24         01400-24           Latendew 100% Drawings         Raget Data 05.24.24)         1         0         06-340-24         01400-24           Latendew 100% Drawings         Raget Data 05.24.24)         1         0         07-340-24         01400-24           Latendew 100% Drawings         Raget Data 05.24.24)         1         0         07-340-24         01400-24           Latendew 100% Drawings         30         0         0/-340-24         01400-24         01400-24           Latendew 100% Drawings         31         0         23-340-24         01400-24         01400-24           Riscontability review comments on 60% Latendew dings         5         0         23-340-24         01400-24           Riscontability review comments on 60% Latendew dings         5         0         23-340-24         01400-24           Riscontability review dings         5         0         23-340-24         01400-24           Riscontability review dings         5         0         23-340-24         01400-24           Ristore edge         5         0   
   | If Latanetwo 90% Dirawings         Editaretwo work         Editaretwo work <th< td=""><td>If Latanetwork 90%, Drawings         Editaretwork 90%, Drawings         Earlier Status         Editaretwork 90%, Drawings         Editaretwork 90%, Laterwork 90%, Caterwork 90%, Caterwork 90%, Laterwork 90%, Laterwork 90%, Laterwork 90%, Caterwork 90%, Caterwor</td><td>M Lalaborew 90%, Drawings         Early mode         Edit         Edit</td><td>Mit Latenciew 90%, Drawings (Target Data 05:24.24)         00         00-10n-24.A         0140n-24           Latenciew 90%, Drawings (Target Data 05:24.24)         1         0         06-Jun-24.A         0140n-24           Latenciew 100%, Drawings (Target Data 05:24.24)         1         0         06-Jun-24.A         0140n-24           If Latenciew 100%, Drawings (Target Data 05:24.24)         1         0         06-Jun-24.A         0140n-24           Latenciew 100%, Drawings (Target Data oc.xuc)         1         0         07-Jun-24.A         0140n-24           Latenciew 100%, Drawings (Target Data oc.xuc)         1         0 
       10-Sep-24.A         0140n-24           Latenciew 100%, Drawings (Target Data oc.xuc)         1         0         10-Sep-24.A         0140n-24           Latenciew 100%, Drawings (Target Data oc.xuc)         1         0         10-Sep-24.A         0140n-24           Rist modeling reviewing 60% Latenciew divigas         5         0         28-Lan-24.A         0140n-24           Rist modeling reviewing 60% Latenciew divigas         5         0         28-Lan-24.A         0140n-24           Rist modeling reviewing 60% drawings for Latenciew divigas         5         0         05-Fab-24.A         0140n-24           Rist modeling reviewings for Latenciew divigas         15         0</td><td>If Latendew 90% Drawings         B00         00         004-56b-24         00-1um-24         01-4for-24           Latendew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-4for-24         01-4for-24           If Latendew 100% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-4for-24         01-4for-24           If Latendew 100% Drawings (Target Data 05.54.24)         1         0         10-56p-24         01-4for-24           Latendew 100% Drawings (Target Data 05.54.24)         1         0         10-56p-24         01-4for-24           Latendew 100% Drawings (Target Data 05.54.14)         1         0         10-56p-24         01-4for-24           Returbability review of mage         3         0         20-54b-24         01-4for-24           Returbability review of mage         5         0         05-54b-24         01-4for-24           Returbability review of mage         5         0         05-54b-24         01-4for-24           Returbability reviewing 60% Latendew divegs         5         0         07-54b-24         01-4for-24           Returbability reviewing 60% drawings         60% drawings         01-4for-24         01-4for-24         01-4for-24</td><td>If Latendew 90%, Drawings         Easternew 90%, Drawings         <theasternew 90%,="" drawings<="" th=""> <theasternew 90%,<="" td=""></theasternew></theasternew></td></th<>  | If Latanetwork 90%, Drawings         Editaretwork 90%, Drawings         Earlier Status         Editaretwork 90%, Drawings         Editaretwork 90%, Laterwork 90%, Caterwork 90%, Caterwork 90%, Laterwork 90%, Laterwork 90%, Laterwork 90%, Caterwork 90%, Caterwor  
   | M Lalaborew 90%, Drawings         Early mode         Edit   | Mit Latenciew 90%, Drawings (Target Data 05:24.24)         00         00-10n-24.A         0140n-24           Latenciew 90%, Drawings (Target Data 05:24.24)         1         0         06-Jun-24.A         0140n-24           Latenciew 100%, Drawings (Target Data 05:24.24)         1         0         06-Jun-24.A         0140n-24           If Latenciew 100%, Drawings (Target Data 05:24.24)         1         0         06-Jun-24.A         0140n-24           Latenciew 100%, Drawings (Target Data oc.xuc)         1         0         07-Jun-24.A         0140n-24           Latenciew 100%, Drawings (Target Data oc.xuc)         1         0         10-Sep-24.A         0140n-24           Latenciew 100%, Drawings (Target Data oc.xuc)         1         0         10-Sep-24.A         0140n-24           Latenciew 100%, Drawings (Target Data oc.xuc)         1         0         10-Sep-24.A         0140n-24           Rist modeling reviewing 60% Latenciew divigas         5         0         28-Lan-24.A         0140n-24           Rist modeling reviewing 60% Latenciew divigas         5         0         28-Lan-24.A         0140n-24           Rist modeling reviewing 60% drawings for Latenciew divigas         5         0         05-Fab-24.A         0140n-24           Rist modeling reviewings for Latenciew divigas         15         0   
   | If Latendew 90% Drawings         B00         00         004-56b-24         00-1um-24         01-4for-24           Latendew 90% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-4for-24         01-4for-24           If Latendew 100% Drawings (Target Data 05.24.24)         1         0         00-1um-24         01-4for-24         01-4for-24           If Latendew 100% Drawings (Target Data 05.54.24)         1         0         10-56p-24         01-4for-24           Latendew 100% Drawings (Target Data 05.54.24)         1         0         10-56p-24         01-4for-24           Latendew 100% Drawings (Target Data 05.54.14)         1         0         10-56p-24         01-4for-24           Returbability review of mage         3         0         20-54b-24         01-4for-24           Returbability review of mage         5         0         05-54b-24         01-4for-24           Returbability review of mage         5         0         05-54b-24         01-4for-24           Returbability reviewing 60% Latendew divegs         5         0         07-54b-24         01-4for-24           Returbability reviewing 60% drawings         60% drawings         01-4for-24         01-4for-24         01-4for-24  | If Latendew 90%, Drawings         Easternew 90%, Drawings <theasternew 90%,="" drawings<="" th=""> <theasternew 90%,<="" td=""></theasternew></theasternew>  |
| Allacenteres         BOD         CO         COE-Fab-24         COE-Jun-24         O1 Mov-24           Laterviews         OO% Dirawings (Tanget Data 05.24.24)         1         0         06-Jun-24         01 Mov-24           Laterview         OO% Dirawings (Tanget Data 05.24.24)         1         0         06-Jun-24         01 Mov-24           If Laterview         IOO% Dirawings (Tanget Data 05.24.24)         1         0         06-Jun-24         01 Mov-24           If Laterview         IOO% Dirawings (Tanget Data xuxuo)         1         0         10-Sep-24         01 Mov-24           Laterview         IOO% Dirawings (Tanget Data xuxuo)         1         0         10-Sep-24         01 Mov-24           Laterview         1         0         10         0         06-Jun-24         01 Mov-24           Laterview         1         0         10         10         00-Sep-24         01 Mov-24           Laterview         31         0         2-Seuencide A         11-Apr-24         01 Mov-24           structure         31         0         22-Seuencide A         01 Mov-24         01 Mov-24           structure         0         0         0         22-Seuencide A         01 Mov-24           structure         0  
   | It Latentieve 90%, Drawings         Each state         E0         0         06-54         06-54         0140v-24           Latentieve 90%, Drawings (Target Data 05, 24, 24)         1         0         06-54         06-54         0140v-24           K Latentieve 100%, Drawings (Target Data 05, 24, 24)         1         0         06-54         05-54         0140v-24           K Latentieve 100%, Drawings (Target Data 05, 24, 24)         1         0         05-54         0140v-24           Latentieve 100%, Drawings (Target Data 05, 24, 24)         1         0         0         07-54         0140v-24           Latentieve 100%, Drawings (Target Data 05, 24, 24)         1         0         0         07-54         0140v-24           Latentieve 100%, Drawings (Target Data 05, 24, 24)         1         0         10-56p-24         0140v-24           Latentieve 100%, Drawings (Target Data 05, 24, 24)         1         0         10-56p-24         0140v-24           Rith mediting reviewing 60%, Latentieve dings         5         0         25-54b-24         0140v-24           Rith mediting reviewing 60% drawings for budgeting         15         0         07-54b-24         0140v-24           Rith mediting reviewings for budgeting         15         0         07-54b-24         0140v-24  
  | Allacenteres         BOD         CO         COE-Fab-24         COE-Jun-24         O1 Mov-24           Laterviews         OO% Dirawings (Tanget Data 05.24.24)         1         0         06-Jun-24         01 Mov-24           Laterview         OO% Dirawings (Tanget Data 05.24.24)         1         0         06-Jun-24         01 Mov-24           If Laterview         IOO% Dirawings (Tanget Data 05.24.24)         1         0         06-Jun-24         01 Mov-24           If Laterview         IOO% Dirawings (Tanget Data xuxuo)         1         0         10-Sep-24         01 Mov-24           Laterview         IOO% Dirawings (Tanget Data xuxuo)         1         0         10-Sep-24         01 Mov-24           Laterview         1         0         10         0         06-Jun-24         01 Mov-24           Laterview         1         0         10         10         00-Sep-24         01 Mov-24           Laterview         31         0         2-Seuencide A         11-Apr-24         01 Mov-24         
 structure         31         0         22-Seuencide A         01 Mov-24         01 Mov-24           structure         0         0         0         22-Seuencide A         01 Mov-24           structure         0  
   | M Laterview 90%, Dirawings         Early mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Laterview 90%, Dirawings (farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings (farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings (farget Data x.xx.xx)         1         0         05-Jun-24         01-Mov-24           Laterview 100%, Dirawings (farget Data x.xx.xx)         1         0         10-Sep-24         01-Mov-24           Laterview 100%, Dirawings (farget Data x.xx.xx)         1         0         10-Sep-24         01-Mov-24           Laterview 100%, Linewings (farget Data x.xx.xx)         1         0         10-Sep-24         01-Mov-24           structured bitly review comments on 60% Laterview diviges         5         0         22-Ban-24         01-Mov-24           structured bitleview diviges         5         0         22-Ban-24         01-Mov-24         01-Mov-24           structure for Laterview diviges         5         0         22-Ban-24         01-Mov-24         01-Mov-24  
  | M. Laterview 90%, Dirawings         Early mode         00         00-Feb-24         00-Um-24         01-Mov-24           Laterview 90%, Dirawings (flanget Date 05: 24.24)         1         0         06-Um-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings (flanget Date 05: 24.24)         1         0         06-Um-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings (flanget Date x.cx.cx)         1         0         05-Um-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings (flanget Date x.cx.cx)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings (flanget Date x.cx.cx)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Laterview 100%, Laterview diviga         31         0         28-Jabr-24         01-Mov-24         01-Mov-24           structurability review comments on 60% Laterview diviga         5         0         28-Jabr-24         01-Mov-24           Rip meeting         review diviga         5         0         27-Fab-24         01-Mov-24           Rip meeting         review diviga         15         0         28-Jabr-24         01-Mov-24   | Mit Laterview 90%, Drawings (farget Date 05.24.24)         00         00-1m-24.A         0140m-24           Laterview 90%, Drawings (farget Date
05.24.24)         1         0         06-Jun-24.A         0140m-24           Laterview 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24.A         0140m-24           Laterview 100%, Drawings (farget Date 05.24.24)         1         0         05-Jun-24.A         0140m-24           Laterview 100%, Drawings (farget Date 05.24.24)         1         0         10.58p-24.A         0140m-24           Laterview 100%, Drawings (farget Date 05.24.24)         1         0         10.58p-24.A         0140m-24           Laterview 100%, Drawings (farget Date 05.24.24)         1         0         10.58p-24.A         0140m-24           Laterview 100%, Drawings (farget Date 05.200, UR         1         0         10.58p-24.A         0140m-24           Laterview 100%, Drawings (farget Date 05.200, UR         1         0         10.58p-24.A         0140m-24           Ristore 06.06, Laterview diviges         5         0         22-feb-24.A         0140m-24           Ristore 06.06, drawings 60%, drawings 60%, drawings         15         0         22-feb-24.A         0140m-24  | Mit Laterview 90%, Drawings         Editor/etw 90%, Editor/etw 90%         Editor/etw 90%, Editor/etw 90%         Editor/etw 90% <theditor et<="" td=""><td>If Latenview 90% Drawings         B0         0         08-Feb-24         01-Mor-24         01-Mor-24           Latenview 90% Drawings (Target Date 05.24.24)         1         0         06-Jun-24         01-Mor-24         01-Mor-24           If Latenview 100% Drawings (Target Date x:xx:xx)         1         0         06-Jun-24         01-Mor-24         01-Mor-24           If Latenview 100% Drawings (Target Date x:xx:xx)         1         0         07-Jun-24         01-Mor-24         01-Mor-24           Latenview 100% Drawings (Target Date x:xx:xx)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latenview 100% Drawings (Target Date x:xx:xx)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latenview 100% Drawings (Target Date x:xx:xx)         1         0         10-Sep-24         01-Mor-24           Latenview 100% Drawings (Target Date x:xx:xx)         1         0         10-Sep-24         01-Mor-24           structure transfer of 60% Latenview drugs         5         0         22-Ban-24         01-Mor-24           interview drugs         5         0         07-Fab-24         01-Mor-24         01-Mor-24           interview drugs         5         0         07-Fab-24         01-Mor-24         01-Mor-24</td><td>If Latentew 90%, Drawings         Editor/tew 90%         Drawings         <thdrawings<< td=""></thdrawings<<></td></theditor>   | If Latenview 90% Drawings         B0         0         08-Feb-24         01-Mor-24         01-Mor-24           Latenview 90% Drawings (Target Date 05.24.24)         1         0         06-Jun-24         01-Mor-24         01-Mor-24           If Latenview 100% Drawings (Target Date x:xx:xx)         1         0         06-Jun-24         01-Mor-24         01-Mor-24           If Latenview 100% Drawings (Target Date x:xx:xx)         1         0         07-Jun-24         01-Mor-24         01-Mor-24           Latenview 100% Drawings (Target Date x:xx:xx)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latenview 100% Drawings (Target Date x:xx:xx)         1         0         10-Sep-24         01-Mor-24         01-Mor-24           Latenview 100% Drawings (Target Date x:xx:xx)         1         0         10-Sep-24         01-Mor-24           Latenview 100% Drawings (Target Date x:xx:xx)         1         0         10-Sep-24         01-Mor-24           structure transfer of 60% Latenview drugs         5         0         22-Ban-24         01-Mor-24           interview drugs         5         0        
07-Fab-24         01-Mor-24         01-Mor-24           interview drugs         5         0         07-Fab-24         01-Mor-24         01-Mor-24   | If Latentew 90%, Drawings         Editor/tew 90%         Drawings         Drawings <thdrawings<< td=""></thdrawings<<>  |
| It Latanetwo 90% Dimerings         EXEMPT Set No.  
  | If Latendew 90% Dimerings         Earlier Memory         Editer Memory   
   | It Latanetwo 90% Dimerings         EXEMPT Set No.   
   | It Latendew 90%, Dirawings         Earlier Memory         E00         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 100%, Dirawings (Fanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           All latendew 100%, Dirawings (Fanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latendew 100%, Dirawings (Fanget Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100%, Dirawings (Fanget Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100%, Dirawings (Fanget Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latendew 100%, Dirawings (Fanget Data xc.xcx)         1         0         10-Seap-24         01-Mov-24         01-Mov-24           Latendew 100%, Latendew drugs         5         0         29-Jan-24         11-Apr-24         01-Mov-24           Rip, meditor indigeting         5         0         29-Jan-24         01-Mov-24         01-Mov-24           Rip meditor indigeting         0         0         29-Jan-24         01-Mov-24         01-Mov-24           Rip meditor indigeting         5 <td>M. Latendrew 90%, Dirawings         Earlier of the second sec</td> <td>Mit Latendew 90% Diservings         Earlier of the second sec</td> <td>Mit Latendew 90%, Dirawings         Early with the second sec</td> <td>All larvewser 90%. Drawings (Tanget Date OS: 24.24)         80         0         08-Feb-24.A         01-Mov-24         01-Mov-24           Lalvervews 90%. Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           If Lalvervew 100%. Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Lalvervew 100%. Drawings (Tanget Date X.XX.XX)         1         0         05-Jun-24.A         01-Mov-24           Lalvervew 100%. Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Lalvervew 100%. Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Lalvervew 100%. Lalvervew drvgs         31         0         29-Jan-24.A         01-Mov-24           Rip. meditor review drvgs         5         0         29-Jan-24.A         01-Mov-24           Rip. meditor review drvgs         5         0         29-Jan-24.A         01-Mov-24           Rip. meditor review drvgs         5         0         05-Jan-24.A         01-Mov-24           Rip. review drvgs         5         0         05-Fab-24.A         01-Mov-24           Rip. review drvgs         5         0         05-Fab-24.A<td>If Latendew 90% Drawings         Editerview 90</td></td> | M. Latendrew 90%, Dirawings         Earlier of the second sec   
  | Mit Latendew 90% Diservings         Earlier of the second sec  
   | Mit Latendew 90%, Dirawings         Early with the second sec  | All larvewser 90%. Drawings (Tanget Date OS: 24.24)         80         0         08-Feb-24.A         01-Mov-24         01-Mov-24           Lalvervews 90%. Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           If Lalvervew 100%. Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Lalvervew 100%. Drawings (Tanget Date X.XX.XX)         1         0         05-Jun-24.A         01-Mov-24           Lalvervew 100%. Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Lalvervew 100%. Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Lalvervew 100%. Lalvervew drvgs         31         0         29-Jan-24.A         01-Mov-24           Rip. meditor review drvgs         5         0         29-Jan-24.A         01-Mov-24           Rip. meditor review drvgs         5         0         29-Jan-24.A         01-Mov-24           Rip. meditor review drvgs         5         0         05-Jan-24.A         01-Mov-24           Rip. review drvgs         5         0         05-Fab-24.A         01-Mov-24           Rip. review drvgs         5         0         05-Fab-24.A <td>If Latendew 90% Drawings         Editerview 90</td>  | If Latendew 90% Drawings         Editerview 90   |
| If Latendew 90% Drawings         Earlier Mode         00         06-4m-24 A         01-400-24 A         01-400-24 A           Latendew 90% Drawings (Target Data 05.24.24)         1         0         06-4m-24 A         01-400-24 A         01-400-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         06-4m-24 A         01-400-24 A         01-400-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         07-4m-24 A         01-400-24 A         01-400-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         10-5ep-24 A         01-400-24 A         01-400-24 A          Latendew 100% Drawings (Target Data 05.2.0.0)         1         0         10-5ep-24 A         01-400-24 A           Latendew 100% Drawings (Target Data 05.2.0.0)         1         0         10-5ep-24 A         01-400-24 A           Latendew 100% Latendew drugs         31         0         24-4A         01-400-24 A         01-400-24 A           Rip mediting reviewing 60% Latendew drugs         5         0         29-6ab-24 A         01-400-24 A         01-400-24 A           Rip mediting reviewing 60% Latendew drugs         5         0         29-6ab-24 A         01-400-24 A         01-400-24 A   
   | If Latendew 90% Drawings         Classifier         E00         0         06-54-24         06-30m-24.4         0140m-24           Latendew 90% Drawings         Raget Data 05.24.24)         1         0         06-30m-24.4         0140m-24           Latendew 100% Drawings         Raget Data 05.24.24)         1         0         06-30m-24.4         0140m-24           Latendew 100% Drawings         Raget Data 05.24.24)         1         0         07-30m-24.4         0140m-24           Latendew 100% Drawings (Target Data 05.24.24)         1         0         0         07-30m-24.4         0140m-24           Latendew 100% Drawings (Target Data 05.2.4.20)         1         0         10-56p-24.4         10-30m-24.4         0140m-24           Latendew 100% Drawings (Target Data occ.oc.or)         1         0         10-56p-24.4         0140m-24           Latendew 100% Drawings (Target Data occ.oc.or)         1         0         10-56p-24.4         0140m-24           Latendew 100% Latendew drugs         31         0         24-ba-24.4         0140m-24           Rip mediting reviewing 60% Latendew drugs         5         0         29-ba-24.4         0140m-24           Rip mediting reviewing 60% Latendew drugs         5         0         29-ba-24.4         0140m-24  
  | If Latendew 90% Drawings         Earlier Mode         00         06-4m-24 A         01-400-24 A         01-400-24 A           Latendew 90% Drawings (Target Data 05.24.24)         1         0         06-4m-24 A         01-400-24 A         01-400-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         06-4m-24 A         01-400-24 A         01-400-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         07-4m-24 A         01-400-24 A         01-400-24 A           Latendew 100% Drawings (Target Data 05.24.24)         1         0         10-5ep-24 A         01-400-24 A         01-400-24 A          Latendew 100% Drawings (Target Data 05.2.0.0)         1         0         10-5ep-24 A         01-400-24 A           Latendew 100% Drawings (Target Data 05.2.0.0)         1         0         10-5ep-24 A         01-400-24 A           Latendew 100% Latendew drugs         31         0         24-4A         01-400-24 A         01-400-24 A   
       Rip mediting reviewing 60% Latendew drugs         5         0         29-6ab-24 A         01-400-24 A         01-400-24 A           Rip mediting reviewing 60% Latendew drugs         5         0         29-6ab-24 A         01-400-24 A         01-400-24 A   
   | If Latanetwork 90% Dirawings         Ealer Section         E0         00         06-540-24         01-100-24         01-100-24           Latanetwork 90% Dirawings (Target Data 05: 24.24)         1         0         06-34m-24         01-100-24         01-100-24           Latanetwork 100% Dirawings (Target Data 05: 24.24)         1         0         06-34m-24         01-100-24         01-100-24           Latanetwork 100% Dirawings (Target Data 05: 24.24)         1         0         07-34m-24         01-100-24         01-100-24           Latanetwork 100% Dirawings (Target Data xc.xc.xd)         1         0         10-56p-24.4         01-100-24         01-100-24           Latanetwork 100% Dirawings (Target Data xc.xc.xd)         1         0         10-56p-24.4         01-100-24         01-100-24           Latanetwork 100% Latanetwork diverge         31         0         23-34m-24.4         01-100-24         01-100-24           Latanetwork 20% Latanetwork diverges         5         0         29-16m-24.4         01-100-24         01-100-24           Rip mediting tor budgeting         60% Latanetwork diverges         5         0         29-16b-24.4         01-100-24   
  | If Latanetwork 90%, Dirawings         Editariative work, Dirawing         Editariative work, Dirawings <th< td=""><td>M Lationrive 90%, Dianvings         Early mode         Edit Procession         Edi</td><td>M Lationrikew 90%, Dianvings         Earlier Memory         00         00-1-mr24         01-10-mr24         01-10-mr24           Lationrikew 90%, Dianvings (Tanget Data 05:24.24)         1         0         06-Jumr24         01-10-mr24         01-10-mr24           All lationrikew 100%, Dianvings (Tanget Data 05:24.24)         1         0         06-Jumr24         01-10-mr24         01-10-mr24           If Lationrikew 100%, Dianvings (Tanget Data xc.xc.xc)         1         0         05-Jumr24         01-10-mr24         01-10-mr24           Lationrikew 100%, Dianvings (Tanget Data xc.xc.xc)         1         0         05-Jumr24         01-10-mr24         01-10-mr24           Lationrikew 100%, Dianvings (Tanget Data xc.xc.xc)         1         0         05-sp-24         01-10-mr24         01-10-mr24           Lationrikew 100%, Dianvings (Tanget Data xc.xc.xc)         1         0         10-5sp-24         01-10-mr24         01-10-mr24           Lationrikew 100%, Lationrikew drugs         3         0         29-lamr24         01-10-mr24         01-10-mr24           Rip meeting reviewing 60%, Lationrikew drugs         5         0         29-lamr24         01-10-mr24           Rip meeting reviewings for budgeting         1         0         29-lamr24         01-10-mr24  <td>If Latendew 90%, Drawings         Ealer were work         00-1m-24 M         01-4m-24 M</td><td>If Latendew 90% Drawings         Editervision         E</td></td></th<>   | M Lationrive 90%, Dianvings         Early mode         Edit Procession         Edi  | M Lationrikew 90%, Dianvings         Earlier Memory         00         00-1-mr24         01-10-mr24         01-10-mr24           Lationrikew 90%, Dianvings (Tanget Data 05:24.24)         1         0         06-Jumr24         01-10-mr24         01-10-mr24           All lationrikew 100%, Dianvings (Tanget Data 05:24.24)         1         0         06-Jumr24         01-10-mr24         01-10-mr24           If Lationrikew 100%, Dianvings (Tanget Data xc.xc.xc)         1        
0         05-Jumr24         01-10-mr24         01-10-mr24           Lationrikew 100%, Dianvings (Tanget Data xc.xc.xc)         1         0         05-Jumr24         01-10-mr24         01-10-mr24           Lationrikew 100%, Dianvings (Tanget Data xc.xc.xc)         1         0         05-sp-24         01-10-mr24         01-10-mr24           Lationrikew 100%, Dianvings (Tanget Data xc.xc.xc)         1         0         10-5sp-24         01-10-mr24         01-10-mr24           Lationrikew 100%, Lationrikew drugs         3         0         29-lamr24         01-10-mr24         01-10-mr24           Rip meeting reviewing 60%, Lationrikew drugs         5         0         29-lamr24         01-10-mr24           Rip meeting reviewings for budgeting         1         0         29-lamr24         01-10-mr24 <td>If Latendew 90%, Drawings         Ealer were work         00-1m-24 M         01-4m-24 M</td> <td>If Latendew 90% Drawings         Editervision         E</td>  | If Latendew 90%, Drawings         Ealer were work         00-1m-24 M         01-4m-24 M  | If Latendew 90% Drawings         Editervision         E   |
| It Latendew 90% Drawings         Convrigation         Edit         Edit         Convrigation         Edit         Convrigation         Convrigation <thconvridation< th="">         Convrigation</thconvridation<>   
   | It Latentieve 90%, Drawings         Columpositie         EXA         Columpositie         Columpositis columpositie         Columpositie  
   | It Latendew 90% Drawings         Convrigation         Edit         Edit         Convrigation         Edit         Convrigation         Convrigation <thconvridation< th="">         Convrigation</thconvridation<>  
  | If Latendew 90% Dimerings         Earlier Mode         E00         0         08-Feb-24         06-Jun-24         0140v-24           Latendew 90% Dimerings         Riaget Data 05.24.24)         1         0         06-Jun-24         0140v-24           Latendew 100% Dimerings         Riaget Data 05.24.24)         1         0         05-Jun-24         0140v-24           Latendew 100% Dimerings         Teamings         30         0         07-Jun-24         0140v-24           Latendew 100% Dimerings         Teamings         30         0         07-Jun-24         0140v-24           Latendew 100% Dimerings         Teamings         1         0         10-Sep-24         0140v-24           Latendew 100% Dimerings         1         0         10-Sep-24         0140v-24           Latendew 100% Dimerings         31         0         25-dan-24         0140v-24           Rip mediating         Teamings         05-fab-24         0140v-24         0140v-24           Rip mediating         Teamings         0         25-dan-24         0140v-24           Rip mediating         Teamings         0         25-dan-24         0140v-24           Rip mediating         Teamings         0         25-dan-24         0140v-24           <   
   | If Latanetwo 90% Drawings         Earlier Status         E0         0         08-Feb-24         01-Mov-24         01-Mov-24           Latanetwo 90% Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latanetwow 90% Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latanetwow 100% Drawings (Target Data 05: 24.24)         1         0         07-Jun-24         10-Sep-24         01-Mov-24           Latanetwow 100% Drawings (Target Data ox.ux.ux)         1         0         10-Sep-24         01-Mov-24           Latanetwow 100% Drawings (Target Data ox.ux.ux)         1         0         10-Sep-24         01-Mov-24           Latanetwow 100% Drawings (Target Data ox.ux.ux)         1         0         10-Sep-24         01-Mov-24           Latanetwow 100% Drawings (Target Data ox.ux.ux)         1         0         10-Sep-24         01-Mov-24           Rip mediating mediating mediating and wings         5         0         29-Lan-24         01-Mov-24           Rip mediating mediated by 05% Latanetwo diveges         5         0         25-Lan-24         01-Mov-24           Rip mediating mediated by 05% Latanetwo diveges         5         0         07-Bab-24         01-Mov-24   
   | It Lationrikew 90%, Dirawings (Target Data 05: 24.24)         00         00         00         00-1m-24.4         0140n-24           Lationrikew 90%, Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24.4         0140n-24           Lationrikew 100%, Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24.4         0140n-24           Lationrikew 100%, Dirawings (Target Data 05: 24.24)         1         0         05-Jun-24.4         0140n-24           Lationrikew 100%, Dirawings (Target Data 05: 24.24)         1         0         07-Jun-24.4         0140n-24           Lationrikew 100%, Dirawings (Target Data 05: 24.24)         1         0         10-Sep-24.4         0140n-24           Lationrikew 100%, Dirawings (Target Data 05: 24.24)         1         0         10-Sep-24.4         0140n-24           Lationrikew 100%, Lationrikew dings         5         0         29-Jan-24.4         0140n-24           Rip mediating mediating mediate on 60% Lationrikew dings         5         0         25-Jan-24.4         0140n-24           Rip mediating mediate on 60% Lationrikew dings         5         0         29-Jan-24.4         0140n-24           Rip mediating mediate on 60% Lationrikew dings         5         0         05-Fab-24.4         0140n-24           Rip mediating mediated for 1400  
   | Mit Lationrikew 90%, Dirawings (Barget Data 05: 24.24)         00         00-1m-24.A         0140n-24           Lationrikew 90%, Dirawings (Barget Data 05: 24.24)         1         0         06-Jun-24.A         0140n-24           Lationrikew 100%, Dirawings (Barget Data 05: 24.24)         1         0         06-Jun-24.A         0140n-24           Lationrikew 100%, Dirawings (Barget Data 05: 24.24)         1         0         05-Jun-24.A         0140n-24           Lationrikew 100%, Dirawings (Barget Data 05: 24.24)         1         0         07-Jun-24.A         0140n-24           Lationrikew 100%, Dirawings (Barget Data oc.xxx)         1         0         10-Seip-24.A         0140n-24           Lationrikew 100%, Dirawings (Barget Data oc.xxx)         1         0         10-Seip-24.A         0140n-24           Lationrikew 100%, Latenting on 60%, Latentiew dings         5         0         22-Jain-24.A         0140n-24           Rip: meeting melewing 60%, Latentiew dings         5         0         22-Jain-24.A         0140n-24           Rip: meeting melewings for buildering         15         0         0174b-24.A         0140n-24  | If Latentiew 90% Drawings         B0         0         08-Feb-24         00-Jum-24         01-Alon-24           Latentiew 90% Drawings (farget Data 05.24.24)         1         0         06-Jum-24         01-Alon-24         01-Alon-24           If Latentiew 90% Drawings (farget Data 05.24.24)         1         0         06-Jum-24         01-Alon-24         01-Alon-24           If Latentiew 100% Drawings (farget Data oc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latentiew 100% Drawings (farget Data oc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latentiew 100% Drawings (farget Data oc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latentiew 100% Drawings (farget Data oc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Latentiew 100% Drawings (farget Data oc.xc.xo)         1         0         10-Sep-24         01-Alon-24           Returbulk         0         20-Ban-24         01-Alon-24         01-Alon-24         01-Alon-24           Returbulk         0         0         0         00-Sep-24         01-Alon-24           Returbulk         0         0         0         00-Sep-24         01-Alon-24           Returbulk         0         0  
  | If Latentiew 90%, Drawings         Ealer of the control of the c                                 |
| It Latanew 90%, Drawings         Early model         00         00-Feb-24         06-Jun-24         01-Mov-24           Latanew 90%, Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Interview of woge         31         0         20-Abar-24         01-Mov-24         01-Mov-24           Interview of woge         5         0         29-Abar-24         01-Mov-24         01-Mov-24           Interview of woge         5         0         2   
   | All Latendew 90%, Dirawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90%, Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24           All allowinew 90%, Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24           All allowinew 100%, Dirawings (Target Data xu, xu, xu)         1         0         05-Jun-24         01-Mov-24           Latendew 100%, Dirawings (Target Data xu, xu, xu)         1         0         07-Jun-24         01-Mov-24           Latendew 100%, Dirawings (Target Data xu, xu, xu)         1         0         10-Seep-24         01-Mov-24           Latendew 100%, Dirawings (Target Data xu, xu, xu)         1         0         07-Jun-24         01-Mov-24           Latendew 100%, Dirawings (Target Data xu, xu, xu)         1         0         10-Seep-24         01-Mov-24           Latendew 100%, Dirawings (Target Data xu, xu, xu)         1         0         29-Jan-24         01-Mov-24           Ristoria         0         0         21         0         24-mov24         01-Mov-24           Ristoria         0         0         29-Jan-24         01-Mov-24         01-Mov-24           Ristoria         0         0  
  | It Latanew 90%, Drawings         Early model         00         00-Feb-24         06-Jun-24         01-Mov-24           Latanew 90%, Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Latanew 100%, Drawings (farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24
        01-Mov-24           Interview of woge         31         0         20-Abar-24         01-Mov-24         01-Mov-24           Interview of woge         5         0         29-Abar-24         01-Mov-24         01-Mov-24           Interview of woge         5         0         2   
   | Millianetwork 90%, Dirawings         Earlier framework         Editary Million   | M. Lationriew 90%, Dirawings         Earlier frame         Edit Composition         Edit Composition <thedit composition<="" th=""> <thedit compo<="" td=""><td>Mit Latendew 90%, Dirawings         Early with the second sec</td><td>Mit Laterview 90%,
Drawings (Tanget Date 05: 24.24)         60         0         08-Feb-24.4         0140n-24.4         0140n-24.4           Laterview 90%, Drawings (Tanget Date 05: 24.24)         1         0         06-Jun-24.A         0140n-24.4         0140n-24.4           All Laterview 100%, Drawings (Tanget Date 05: 24.24)         1         0         06-Jun-24.A         0140n-24.4         0140n-24.4           Laterview 100%, Drawings (Tanget Date 05: 24.24)         1         0         07-Jun-24.A         0140n-24.4         0140n-24.4           Laterview 100%, Drawings (Tanget Date xc.xc.xd)         1         0         10-Sep-24.A         0140n-24.4           Laterview 100%, Drawings (Tanget Date xc.xc.xd)         1         0         10-Sep-24.A         0140n-24.4           Laterview 100%, Drawings (Tanget Date xc.xc.xd)         1         0         10-Sep-24.A         0140n-24.4           Laterview 100% Laterview diviga         31         0         29-Jan-24.A         0140n-24.4           Rist moditing review comments on 60% Laterview diviga         5         0         22-Jan-24.A         0140n-24.4           Rist moditing review diviga         5         0         29-Jan-24.A         0140n-24.4         0140n-24.4</td><td>All larvew 90%. Drawings         60         0         08-Feb-24         01-Mor-24           Laleview 90%. Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mor-24           M Laleview 100%. Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mor-24           M Laleview 100%. Drawings (farget Data xx.xx.xx)         1         0         07-Jun-24         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         31         0         25-Ba-24         01-Mor-24           Rist mediting review dwgs         5         0         29-Ba-24         01-Mor-24           Rist mediting review dwgs         5         0         29-Ba-24         01-Mor-24           Rist mediting review dwgs         5         0         29-Ba-24         01-Mor-24  &lt;</td><td>If Latentew 90% Drawings         Editor/ew 90% Drawing</td></thedit></thedit>  | Mit Latendew 90%, Dirawings         Early with the second sec  | Mit Laterview 90%, Drawings (Tanget Date 05: 24.24)         60         0         08-Feb-24.4         0140n-24.4         0140n-24.4           Laterview 90%, Drawings (Tanget Date 05: 24.24)         1         0         06-Jun-24.A         0140n-24.4         0140n-24.4           All Laterview 100%, Drawings (Tanget Date 05: 24.24)         1         0         06-Jun-24.A         0140n-24.4         0140n-24.4           Laterview 100%, Drawings (Tanget Date 05: 24.24)         1         0         07-Jun-24.A         0140n-24.4         0140n-24.4           Laterview 100%, Drawings (Tanget Date xc.xc.xd)         1         0         10-Sep-24.A         0140n-24.4           Laterview 100%, Drawings (Tanget Date xc.xc.xd)         1         0         10-Sep-24.A         0140n-24.4           Laterview 100%, Drawings (Tanget Date xc.xc.xd)         1         0         10-Sep-24.A         0140n-24.4           Laterview 100% Laterview diviga         31         0         29-Jan-24.A         0140n-24.4           Rist moditing review comments on 60% Laterview diviga         5         0         22-Jan-24.A         0140n-24.4           Rist moditing review diviga         5         0         29-Jan-24.A         0140n-24.4         0140n-24.4   
  | All larvew 90%. Drawings         60         0         08-Feb-24         01-Mor-24           Laleview 90%. Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mor-24           M Laleview 100%. Drawings (farget Data 05.24.24)         1         0         06-Jun-24         01-Mor-24           M Laleview 100%. Drawings (farget Data xx.xx.xx)         1         0         07-Jun-24         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24         01-Mor-24           Lateview 100%. Drawings (farget Data xx.xx.xx)         31         0         25-Ba-24         01-Mor-24           Rist mediting review dwgs         5         0         29-Ba-24         01-Mor-24           Rist mediting review dwgs         5         0         29-Ba-24         01-Mor-24           Rist mediting review dwgs         5         0         29-Ba-24         01-Mor-24  <   | If Latentew 90% Drawings         Editor/ew 90% Drawing  |
| It Latandew 90% Dirawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latandew 90% Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latandew 100% Dirawings (Tanget Data xc.xc.xc)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Tanget Data xc.xc.xc)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Tanget Data xc.xc.xc)         1         0         05-Sub-24         01-Mov-24         01-Mov-24           Latandew 100% Latandew dings         31         0         25-Jan-24         01-Mov-24         01-Mov-24           Rip meeting reviewing 60% Latandew dings         5         0         25-Jan-24         01-Mov-24         01-Mov-24  
   | If Latendew 90% Dimerings         Cold Table State         Cold Table State <thcold state<="" table="" th=""> <thcold table<="" td=""><td>It Latandew 90% Dirawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latandew 90% Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latandew 100% Dirawings (Target Data xc.xc.xc)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Target Data xc.xc.xc)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Target Data xc.xc.xc)         1         0         05-Sub-24         01-Mov-24         01-Mov-24           Latandew 100% Linewings (Target Data xc.xc.xc)         1         0         10-Sub-24         01-Mov-24           Latandew 100% Latandew dings         31         0         20-sub-24         01-Mov-24         01-Mov-24           Rip meeting review dings         5         0         29-tab-24         01-Mov-24         01-Mov-24</td><td>If Latandew 90%, Dirawings         Early mode         00         00-Feb-24         06-Jun-24         01-Mov-24           Latandew 90%, Dirawings (Fanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Dirawings (Fanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latandew 100%, Dirawings (Fanget Data xc.xcx)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Dirawings (Fanget Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Dirawings (Fanget Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Dirawings (Fanget Data xc.xcx)         1         0         05-Jan-24         01-Mov-24         01-Mov-24           Latandew 100%, Latandew dings         31         0         20-Jan-24         01-Mov-24         01-Mov-24           Rip meeting review dings         5         0         29-Jan-24         01-Mov-24         01-Mov-24</td><td>M. Laterview 90%, Dirawings         Earlier Status         E00         00         00-Feb-24         00-Mm-24         01-Mov-24           Laterview 90%, Dirawings         Ringet Data 05: 24: 24;         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings         Ringet Data 05: 24: 24;         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings         Ringet Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings         Ringet Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings         Right Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Laterview divegs         31         0         20-stan-24         01-Mov-24         01-Mov-24           Rip meeting reviewing 60%, Laterview divegs         5         0         29-stan-24         01-Mov-24         01-Mov-24</td><td>Mit Latendew 90% Diservings         Earlier frame         Edit Diserving         Edit Diserving         Earlier frame         Edit Diserving         <thedit diserving<="" th="">         &lt;</thedit></td><td>Mit Latendew 90%, Dirawings         Early mode         00         08-Feb-24         06-Jun-24         0140n-24           Latendew 90%, Dirawings         Early mode         0         06-Jun-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Early mode         0         06-Jun-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Tanings         30         0         07-Jun-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Tanings         30         0         07-Jun-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Tanings         1         0         10-Sep-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Tanings         1         0         10-Sep-24         0140n-24           Latendew 100%, Latendew dings         T         0         29-Latende         11-Apr-24         0140n-24           Rip         T         0         29-Latende         11-Apr-24         0140n-24         11-Apr-24           Rip         T         0         29-Latende    
    11-Apr-24         0140n-24         11-Apr-24           Rip         T         0         29-Latende         11-Apr-24         <td< td=""><td>Af Latacriens 90% Drawings (Tanget Date OS: 24.24)         80         0         08-Feb-24.A         01-Mov-24         01-Mov-24           Latacriens 90% Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Af Latacriens 100% Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         05-Jun-24.A         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacrient 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacrient 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Rip mediting reviewing 60% Latacrients on 60% Latacrient wings         5         0         29-Jan-24.A         01-Mov-24           Rip mediting reviewing 60% Latacrient wings         5         0         29-Jan-24.A         01-Mov-24</td><td>If Latendew 90% Drawings         Editary leave work Drawings         Editary leave work Drawings         Editary leave         Editary leave</td></td<></td></thcold></thcold>  | It Latandew 90% Dirawings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latandew 90% Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latandew 100% Dirawings (Target Data xc.xc.xc)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Target Data xc.xc.xc)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latandew 100% Dirawings (Target Data xc.xc.xc)         1         0         05-Sub-24         01-Mov-24         01-Mov-24           Latandew 100% Linewings (Target Data xc.xc.xc)         1         0         10-Sub-24         01-Mov-24           Latandew 100% Latandew dings         31         0         20-sub-24         01-Mov-24         01-Mov-24           Rip meeting review dings         5         0         29-tab-24         01-Mov-24         01-Mov-24  
  | If Latandew 90%, Dirawings         Early mode         00         00-Feb-24         06-Jun-24         01-Mov-24           Latandew 90%, Dirawings (Fanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Dirawings (Fanget Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           If Latandew 100%, Dirawings (Fanget Data xc.xcx)         1         0         05-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Dirawings (Fanget Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Dirawings (Fanget Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Dirawings (Fanget Data xc.xcx)         1         0         05-Jan-24         01-Mov-24         01-Mov-24           Latandew 100%, Latandew dings         31         0         20-Jan-24         01-Mov-24         01-Mov-24           Rip meeting review dings         5         0         29-Jan-24         01-Mov-24         01-Mov-24   
   | M. Laterview 90%, Dirawings         Earlier Status         E00         00         00-Feb-24         00-Mm-24         01-Mov-24           Laterview 90%, Dirawings         Ringet Data 05: 24: 24;         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings         Ringet Data 05: 24: 24;         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings         Ringet Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings         Ringet Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Dirawings         Right Data xc.xcx)         1         0         07-Jun-24         01-Mov-24         01-Mov-24           Laterview 100%, Laterview divegs         31         0         20-stan-24         01-Mov-24         01-Mov-24           Rip meeting reviewing 60%, Laterview divegs         5         0         29-stan-24         01-Mov-24         01-Mov-24  
   | Mit Latendew 90% Diservings         Earlier frame         Edit Diserving         Edit Diserving         Earlier frame         Edit Diserving         Edit Diserving <thedit diserving<="" th="">         &lt;</thedit>  
  | Mit Latendew 90%, Dirawings         Early mode         00         08-Feb-24         06-Jun-24         0140n-24           Latendew 90%, Dirawings         Early mode         0         06-Jun-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Early mode         0         06-Jun-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Tanings         30         0         07-Jun-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Tanings         30         0         07-Jun-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Tanings         1         0         10-Sep-24         0140n-24         0140n-24           Latendew 100%, Dirawings         Tanings         1         0         10-Sep-24         0140n-24           Latendew 100%, Latendew dings         T         0         29-Latende         11-Apr-24         0140n-24           Rip         T         0         29-Latende         11-Apr-24         0140n-24         11-Apr-24           Rip         T         0         29-Latende         11-Apr-24         0140n-24         11-Apr-24           Rip         T         0         29-Latende         11-Apr-24 <td< td=""><td>Af Latacriens 90% Drawings (Tanget Date OS: 24.24)         80         0         08-Feb-24.A         01-Mov-24         01-Mov-24           Latacriens 90% Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Af Latacriens 100% Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         05-Jun-24.A         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacrient 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacrient 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Rip mediting reviewing 60% Latacrients on 60% Latacrient wings         5         0         29-Jan-24.A         01-Mov-24           Rip mediting reviewing 60% Latacrient wings         5         0         29-Jan-24.A         01-Mov-24</td><td>If Latendew 90% Drawings         Editary leave work Drawings         Editary leave work Drawings         Editary leave         Editary leave</td></td<>  | Af Latacriens 90% Drawings (Tanget Date OS: 24.24)         80         0         08-Feb-24.A         01-Mov-24         01-Mov-24           Latacriens 90% Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Af Latacriens 100% Drawings (Tanget Date OS: 24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         05-Jun-24.A         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacriens 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacrient 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Latacrient 100% Drawings (Tanget Date X.XX.XX)         1         0         10-Sep-24.A         01-Mov-24           Rip mediting reviewing 60% Latacrients on 60% Latacrient wings         5         0         29-Jan-24.A         01-Mov-24           Rip mediting reviewing 60% Latacrient wings         5         0         29-Jan-24.A         01-Mov-24  | If Latendew 90% Drawings         Editary leave work Drawings         Editary leave work Drawings         Editary leave   |
| It Latendew 90% Dimerings         Earlier Mode         00         00-Feb-24         00-Jun-24         01-Mov-24           Latendew 90% Dimerings         Riaget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24           Latendew 100% Dimerings         Riaget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24           Latendew 100% Dimerings         Textering         30         0         07-Jun-24         01-Mov-24           Latendew 100% Dimerings         Textering         1         0         10-Sep-24         01-Mov-24           Latendew 100% Dimerings         1         0         10-Sep-24         01-Mov-24         10-Mov-24           Latendew 100% Dimerings         1         0         10-Sep-24         01-Mov-24         10-Mov-24           Latendew 100% Dimerings         1         0         10-Sep-24         01-Mov-24         10-Mov-24           Latendew 100% Latendew drugs         5         0         28-Jan-24         01-Mov-24         10-Mov-24           Rip mediting networked 60% Latendew drugs         5         0         28-Jan-24         01-Mov-24   
   | If Latentieve 90% Drawings         Cold Table   
  | It Latendew 90% Drawings         Classifier Mode         Cold-Teb-24         Col-Jun-24  
   | If Latandew 90% Dirawings         Earlier way         EV         DB-Feb-24         DB-Feb-24         D1-Mov-24  
  | If Latandew 90%, Drawings         Earlier         E0         0         08-Feb-24         01-Mov-24         01-Mov-24           Latandew 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         01-Mov-24         01-Mov-24           Latandew 100%, Drawings (Target Data 05: 24.24)         1         0         07-Jun-24         10-Sep-24         01-Mov-24           Latandew 100%, Drawings (Target Data oc.cor.or)         1         0         10-Sep-24         01-Mov-24           Latandew 100%, Drawings (Target Data oc.cor.or)         1         0         10-Sep-24         01-Mov-24           Latandew 100%, Drawings (Target Data oc.cor.or)         1         0         10-Sep-24         01-Mov-24           Latandew 100%, Latandew divega         3         0         28-Jan-24         01-Mov-24         01-Mov-24           Rip. mediting networke divega         5         0         29-Jan-24         01-Mov-24         01-Mov-24   
  | If Laborebox 90%, Dimerings         Edites few         901         001         001-59-24         001-100-24         01-1400-24           Laborebox 90%, Dimerings (Target Dates 05: 24.24)         1         0         06-Jun-24         01-1400-24         01-1400-24           Laborebox 100%, Dimerings (Target Dates 05: 24.24)         1         0         06-Jun-24         01-1400-24         01-1400-24           If Laborebox 100%, Dimerings (Target Dates xc.xc.xc)         1         0         05-30-24         01-1400-24         01-1400-24           Laborebox 100%, Dimerings (Target Dates xc.xc.xc)         1         0         10-569-24         01-1400-24         01-1400-24           Laborebox 100%, Dimerings (Target Dates xc.xc.xc)         1         0         10-569-24         01-1400-24           Laborebox 100%, Lateview divega         5         0         29-Lan-24         01-1400-24           Rip. mediting reviewing 60%, Lateview divega         5         0         29-Lan-24         01-1400-24  
  | Mit Lationrikew 90%, Ditawings         Earlier Mit Lationrikew 90%, Ditawings (Tanget Data 05:24:24)         01         01         101-24         101-24         101-24         101-24         101-24         101-24         101-24         101-24         101-24         101-24         101-24         101-24 </td <td>M Lationrikew 90%, Drawings         Earlier Merry         80         0         08-Feb-24         01-Min-24         01-Min-24           Lationrikew 90%, Drawings (farget Data 05: 24.24)         1         0         06-Jun-24         01-Min-24         01-Min-24           All lativitiew 100%, Drawings (farget Data 05: 24.24)         1         0         06-Jun-24         01-Min-24         01-Min-24           If Lationiew 100%, Drawings (farget Data 05: 24.24)         1         0         07-Jun-24         01-Min-24         01-Min-24           Lationiew 100%, Drawings (farget Data xc.xx)         1         0         07-Jun-24         01-Min-24         01-Min-24           Lationiew 100%, Drawings (farget Data xc.xx)         1         0         07-Jun-24         01-Min-24         01-Min-24           Lationiew 100%, Drawings (farget Data xc.xx)         1         0         10-Seip-24         01-Min-24         01-Min-24           Lationiew 100%, Lationiew diviga         31         0         29-Jan-24         01-Min-24         01-Min-24           Mip         7         29-Jan-24         01-Min-24         01-Min-24         01-Min-24           Rite moduluity reviewing 60% Lation/enview diviga         5         0         29-Jan-24         01-Min-24</td> <td>If Latendew 90% Drawings         Editer New 90% Drawings         Editer New 90% Drawings         <thdrawings<< td=""></thdrawings<<></td>   | M Lationrikew 90%, Drawings         Earlier Merry         80         0         08-Feb-24         01-Min-24         01-Min-24           Lationrikew 90%, Drawings (farget Data 05: 24.24)         1         0         06-Jun-24         01-Min-24         01-Min-24           All lativitiew 100%, Drawings (farget Data 05: 24.24)         1         0         06-Jun-24         01-Min-24         01-Min-24           If Lationiew 100%, Drawings (farget Data 05: 24.24)         1         0         07-Jun-24         01-Min-24         01-Min-24           Lationiew 100%, Drawings (farget Data xc.xx)         1         0         07-Jun-24         01-Min-24         01-Min-24           Lationiew 100%, Drawings (farget Data xc.xx)         1         0         07-Jun-24         01-Min-24         01-Min-24           Lationiew 100%, Drawings (farget Data xc.xx)         1         0         10-Seip-24         01-Min-24         01-Min-24           Lationiew 100%, Lationiew diviga         31         0         29-Jan-24         01-Min-24         01-Min-24           Mip         7         29-Jan-24         01-Min-24         01-Min-24         01-Min-24           Rite moduluity reviewing 60% Lation/enview diviga         5         0         29-Jan-24         01-Min-24   | If Latendew 90% Drawings         Editer New 90% Drawings         Editer New 90% Drawings         Drawings <thdrawings<< td=""></thdrawings<<>   
   |
| It Latentiew 90% Drawings         Classifier         E0         0         06-544         06-547         0140w-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-54m-24         0140w-24         0140w-24           M Latentiew 100% Drawings (Target Data 05.24.24)         1         0         06-54m-24         0140w-24         0140w-24           M Latentiew 100% Drawings (Target Data 05.24.24)         1         0         05-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.00.0)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0140w-24         0140w-24           Latentiew 10% Drawings (Target Data 05.0%)         1         0         0 <t< td=""><td>It Laterview 90%, Drawings         Each state         E0         0         06-54         06-54         0140v-24           Laiserview 90%, Drawings (Target Data 05.24.24)         1         0         06-54         06-54         0140v-24           M Laiserview 90%, Drawings (Target Data 05.24.24)         1         0         06-54         105-54/4         0140v-24           M Laterview 100%, Drawings (Target Data 05.24.24)         1         0         07-54/4         105-56/24         0140v-24           Laterview 100%, Drawings (Target Data x0, x0, x0)         1         0         0         07-54/24         0140v-24           Laterview 100%, Drawings (Target Data x0, x0, x0)         1         0         10-56/24         0140v-24           Laterview 100%, Drawings (Target Data x0, x0, x0)         1         0         10-56/24         0140v-24           Laterview 100%, Drawings (Target Data x0, x0, x0)         1         0         25-54/24         0140v-24           Laterview 100%, Laterview drugs         5         0         22-54/24         0140v-24</td><td>It Latentiew 90% Drawings         Classifier         E0         0         06-544         06-547         0140w-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-54m-24         0140w-24         0140w-24           M Latentiew 100% Drawings (Target Data 05.24.24)         1         0         06-54m-24         0140w-24         0140w-24           M Latentiew 100% Drawings (Target Data 05.24.24)         1         0         05-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.00.0)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0140w-24         0140w-24           Latentiew 10% Drawings (Target Data 05.0%)         1         0         0         <t< td=""><td>It Latendew 90% Drawings         Cols 24 24 ()         Col 1400-24 A         Col 1110-24 A         &lt;</td><td>Mit Laterview 90%, Dirawings         Early mode         00         004-Feb-24         06-Jun-24         0140v-24           Laterview 90%, Dirawings (farget Date 05.24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Af Laterview 100%, Dirawings (farget Date 05.24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Af Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24</td><td>Mit Latendew 90%, Drawings         Early mode         00         08-Feb-24         06-Jun-24         0140w-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24         0140w-24           If Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24         0140w-24           If Latendew 100%, Drawings (farget Date 05.24.24)         1         0         07-Jun-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Recent oc.xxx         1         0         10-Sep-24         0140w-24         0140w-24           Recent oc.xxx         1         0         25-Ba-24         0140w-24         0140w-24           Recent oc.xxx         1         0         25-Ba-24         0140w-24</td></t<><td>Mit Laterview 90%, Drawings         Editor few work         <t< td=""><td>If Latendew 90% Drawings         Ealerstew 90% Drawing</td><td>If Latentew 90% Drawings         Editor/ew 90% Drawing</td></t<></td></td></t<>  | It Laterview 90%, Drawings         Each state         E0         0         06-54         06-54         0140v-24           Laiserview 90%, Drawings (Target Data 05.24.24)         1         0         06-54         06-54         0140v-24           M Laiserview 90%, Drawings (Target Data 05.24.24)         1         0         06-54         105-54/4         0140v-24           M Laterview 100%, Drawings (Target Data 05.24.24)         1         0         07-54/4         105-56/24         0140v-24           Laterview 100%, Drawings (Target Data x0, x0, x0)        
1         0         0         07-54/24         0140v-24           Laterview 100%, Drawings (Target Data x0, x0, x0)         1         0         10-56/24         0140v-24           Laterview 100%, Drawings (Target Data x0, x0, x0)         1         0         10-56/24         0140v-24           Laterview 100%, Drawings (Target Data x0, x0, x0)         1         0         25-54/24         0140v-24           Laterview 100%, Laterview drugs         5         0         22-54/24         0140v-24  
   | It Latentiew 90% Drawings         Classifier         E0         0         06-544         06-547         0140w-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-54m-24         0140w-24         0140w-24           M Latentiew 100% Drawings (Target Data 05.24.24)         1         0         06-54m-24         0140w-24         0140w-24           M Latentiew 100% Drawings (Target Data 05.24.24)         1         0         05-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.00.0)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         07-54m-24         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0         0140w-24           Latentiew 100% Drawings (Target Data 05.0%)         1         0         0         0140w-24         0140w-24           Latentiew 10% Drawings (Target Data 05.0%)         1         0         0 <t< td=""><td>It Latendew 90% Drawings         Cols 24 24 ()         Col 1400-24 A         Col 1110-24 A         &lt;</td><td>Mit Laterview 90%, Dirawings         Early mode         00         004-Feb-24         06-Jun-24         0140v-24           Laterview 90%, Dirawings (farget Date 05.24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Af Laterview 100%, Dirawings (farget Date 05.24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Af Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24</td><td>Mit Latendew 90%, Drawings         Early mode         00         08-Feb-24         06-Jun-24         0140w-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24         0140w-24           If Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24         0140w-24           If Latendew 100%, Drawings (farget Date 05.24.24)         1         0         07-Jun-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Recent oc.xxx         1         0         10-Sep-24         0140w-24         0140w-24           Recent oc.xxx         1         0         25-Ba-24         0140w-24         0140w-24           Recent oc.xxx         1         0         25-Ba-24         0140w-24</td></t<> <td>Mit Laterview 90%, Drawings         Editor few work         <t< td=""><td>If Latendew 90% Drawings         Ealerstew 90% Drawing</td><td>If Latentew 90% Drawings         Editor/ew 90% Drawing</td></t<></td>  | It Latendew 90% Drawings         Cols 24 24 ()         Col 1400-24 A         Col 1110-24 A         <   
   | Mit Laterview 90%, Dirawings         Early mode         00         004-Feb-24         06-Jun-24         0140v-24           Laterview 90%, Dirawings (farget Date 05.24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Af Laterview 100%, Dirawings (farget Date 05.24.24)         1         0         06-Jun-24         0140v-24         0140v-24           Af Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24           Laterview 100%, Dirawings (farget Date xc.xc.xd)         1         0         10-Sep-24         0140v-24   
   | Mit Latendew 90%, Drawings         Early mode         00         08-Feb-24         06-Jun-24         0140w-24           Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24         0140w-24           If Latendew 100%, Drawings (farget Date 05.24.24)         1         0         06-Jun-24         0140w-24           If Latendew 100%, Drawings (farget Date 05.24.24)         1         0         07-Jun-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Latendew 100%, Drawings (farget Date oc.xxxx)         1         0         10-Sep-24         0140w-24           Recent oc.xxx         1         0         10-Sep-24         0140w-24         0140w-24           Recent oc.xxx         1         0         25-Ba-24         0140w-24         0140w-24           Recent oc.xxx         1         0         25-Ba-24         0140w-24   
   | Mit Laterview 90%, Drawings         Editor few work         Editor few work <t< td=""><td>If Latendew 90% Drawings         Ealerstew 90% Drawing</td><td>If Latentew 90% Drawings         Editor/ew 90% Drawing</td></t<>   | If Latendew 90% Drawings         Ealerstew 90% Drawing  | If Latentew 90% Drawings         Editor/ew 90% Drawing  |
| It Latandew 90% Dirawings         Earlier Memory         Edit         Edit <thedit< th="">         Edit         <thedit< th=""></thedit<></thedit<>  
   | If Latendew 90% Dimerings         Cold Table State         Cold Table State <thcold state<="" table="" th=""> <thcold table<="" td=""><td>It Latandew 90% Dirawings         Earlier Memory         Edit         <thedit< th="">         Edit         <thedit< th=""></thedit<></thedit<></td><td>It Lationew 90%, Drawings         Earlier Memory         Edit Composition         Edit Composite         Edit Composite         <thedit compositio<="" td=""><td>M. Laterview 90%, Dirawings         Earlier Stream         Edit         Direct         <thdirect< th="">         Direct         <thdirect< td=""><td>M. Lationriew 90%, Dirawings         Earlier Memory         00         00-1m-24         01-10m-24           Lationriew 90%, Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-10m-24           If Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         05-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         10-56-24         01-10m-24           Lationriew 100%, Lateriew dwgs         31         0         20-feb-24         01-10m-24</td><td>Mit Latendew 90%, Ditawings         Earlier Memory         00         08-Feb-24         06-Jun-24         0140n-24           Latendew 90%, Ditawings (Tanget Date 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           All latendew 100%, Ditawings (Tanget Date 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         10.5ep-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         10-Sep-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         0140n-24           Latendew 100%, Latendew dings         31         0         29-Jan-24         0140n-24         0140n-24</td><td>If Latendew 90% Drawings         Ealer were work of the model         00         06-5um-24         014/ov-24           Latendew 100% Drawings         (Earget Date 05.24.24)         1         0         06-1um-24         014/ov-24           If Latendew 100% Drawings         014/sector         30         0         07-1um-24         014/ov-24           If Latendew 100% Drawings         1         0         05-1um-24         014/ov-24         014/ov-24           Latendew 100% Drawings         1         0         0         05-1um-24         014/ov-24           Latendew 100% Drawings         1         0         10-56p-24         014/ov-24         014/ov-24           Latendew 100% Drawings         1         0         10-56p-24         014/ov-24         014/ov-24           Latendew 100% Latendew drugs         31         0         20-tab-24         014/ov-24         014/ov-24</td><td>If Latendew 90% Drawings         Editarytew 90% Drawings         <theditarytew 90%="" drawings<="" th=""> <theditarytew 90%<="" td=""></theditarytew></theditarytew></td></thdirect<></thdirect<></td></thedit></td></thcold></thcold>   
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  | It Lationew 90%, Drawings         Earlier Memory         Edit Composition         Edit Composite         Edit Composite <thedit compositio<="" td=""><td>M. Laterview 90%, Dirawings         Earlier Stream         Edit         Direct         <thdirect< th="">         Direct         <thdirect< td=""><td>M. Lationriew 90%, Dirawings         Earlier Memory         00         00-1m-24         01-10m-24           Lationriew 90%, Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-10m-24           If Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         05-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         10-56-24         01-10m-24           Lationriew 100%, Lateriew dwgs         31         0         20-feb-24         01-10m-24</td><td>Mit Latendew 90%, Ditawings         Earlier Memory         00         08-Feb-24         06-Jun-24         0140n-24           Latendew 90%, Ditawings (Tanget Date 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           All latendew 100%, Ditawings (Tanget Date 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         10.5ep-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         10-Sep-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         0140n-24           Latendew 100%, Latendew dings         31         0         29-Jan-24         0140n-24         0140n-24</td><td>If Latendew 90% Drawings         Ealer were work of the model         00         06-5um-24         014/ov-24           Latendew 100% Drawings         (Earget Date 05.24.24)         1         0         06-1um-24         014/ov-24           If Latendew 100% Drawings         014/sector         30         0         07-1um-24         014/ov-24           If Latendew 100% Drawings         1         0         05-1um-24         014/ov-24         014/ov-24           Latendew 100% Drawings         1         0         0         05-1um-24         014/ov-24           Latendew 100% Drawings         1         0         10-56p-24         014/ov-24         014/ov-24           Latendew 100% Drawings         1         0         10-56p-24         014/ov-24         014/ov-24           Latendew 100% Latendew drugs         31         0         20-tab-24         014/ov-24         014/ov-24</td><td>If Latendew 90% Drawings         Editarytew 90% Drawings         <theditarytew 90%="" drawings<="" th=""> <theditarytew 90%<="" td=""></theditarytew></theditarytew></td></thdirect<></thdirect<></td></thedit>   | M. Laterview 90%, Dirawings         Earlier Stream         Edit         Direct         Direct <thdirect< th="">         Direct         <thdirect< td=""><td>M. Lationriew 90%, Dirawings         Earlier Memory         00         00-1m-24         01-10m-24           Lationriew 90%, Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-10m-24           If Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         05-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         10-56-24         01-10m-24           Lationriew 100%, Lateriew dwgs         31         0         20-feb-24         01-10m-24</td><td>Mit Latendew 90%, Ditawings         Earlier Memory         00         08-Feb-24         06-Jun-24         0140n-24           Latendew 90%, Ditawings (Tanget Date 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           All latendew 100%, Ditawings (Tanget Date 05: 24.24)        
1         0         06-Jun-24         0140n-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         10.5ep-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         10-Sep-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         0140n-24           Latendew 100%, Latendew dings         31         0         29-Jan-24         0140n-24         0140n-24</td><td>If Latendew 90% Drawings         Ealer were work of the model         00         06-5um-24         014/ov-24           Latendew 100% Drawings         (Earget Date 05.24.24)         1         0         06-1um-24         014/ov-24           If Latendew 100% Drawings         014/sector         30         0         07-1um-24         014/ov-24           If Latendew 100% Drawings         1         0         05-1um-24         014/ov-24         014/ov-24           Latendew 100% Drawings         1         0         0         05-1um-24         014/ov-24           Latendew 100% Drawings         1         0         10-56p-24         014/ov-24         014/ov-24           Latendew 100% Drawings         1         0         10-56p-24         014/ov-24         014/ov-24           Latendew 100% Latendew drugs         31         0         20-tab-24         014/ov-24         014/ov-24</td><td>If Latendew 90% Drawings         Editarytew 90% Drawings         <theditarytew 90%="" drawings<="" th=""> <theditarytew 90%<="" td=""></theditarytew></theditarytew></td></thdirect<></thdirect<>   | M. Lationriew 90%, Dirawings         Earlier Memory         00         00-1m-24         01-10m-24           Lationriew 90%, Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         01-10m-24           If Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         05-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         07-Jun-24         01-10m-24           Lationriew 100%, Dirawings (Tanget Data xc.xcx)         1         0         10-56-24         01-10m-24           Lationriew 100%, Lateriew dwgs         31         0         20-feb-24         01-10m-24  
   | Mit Latendew 90%, Ditawings         Earlier Memory         00         08-Feb-24         06-Jun-24         0140n-24           Latendew 90%, Ditawings (Tanget Date 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           All latendew 100%, Ditawings (Tanget Date 05: 24.24)         1         0         06-Jun-24         0140n-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         10.5ep-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         10-Sep-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         0140n-24           Latendew 100%, Ditawings (Tanget Date xc.xcx)         1         0         07-Jun-24         0140n-24           Latendew 100%, Latendew dings         31         0         29-Jan-24         0140n-24         0140n-24  | If Latendew 90% Drawings         Ealer were work of the model         00         06-5um-24         014/ov-24           Latendew 100% Drawings         (Earget Date 05.24.24)         1         0         06-1um-24         014/ov-24           If Latendew 100% Drawings         014/sector         30         0         07-1um-24         014/ov-24           If Latendew 100% Drawings         1         0         05-1um-24         014/ov-24         014/ov-24           Latendew 100% Drawings         1         0         0         05-1um-24         014/ov-24           Latendew 100% Drawings         1         0         10-56p-24         014/ov-24         014/ov-24           Latendew 100% Drawings         1         0         10-56p-24         014/ov-24         014/ov-24           Latendew 100% Latendew drugs         31         0         20-tab-24         014/ov-24         014/ov-24  | If Latendew 90% Drawings         Editarytew 90% Drawings <theditarytew 90%="" drawings<="" th=""> <theditarytew 90%<="" td=""></theditarytew></theditarytew>   |
| If Latendew 90% Drawings         Calibration         E0         0         06-40-24         01-100-24         01-100-24           Latendew 90% Drawings         Raget Data 05.24.24)         1         0         06-40-24         01-100-24         01-100-24           Latendew 100% Drawings (Target Data 05.24.24)         1         0         06-40-24         01-100-24         01-100-24           Latendew 100% Drawings (Target Data 05.24.24)         1         0         07-40-24         01-100-24         11-00-24           Latendew 100% Drawings (Target Data xx.xx.xx)         1         0         10-56p-24         01-100-24         11-40-24           Latendew 100% Drawings (Target Data xx.xx.xx)         1         0         10-56p-24         01-100-24         11-40-24           Latendew 100% Drawings (Target Data xx.xx.xx)         31         0         22-46-24         01-100-24         11-40-24   
   | If Latenview 90% Drawings         Columped         D01         D01-704-24         D01-100-24         D01-100-24 <thd01-100-24< th="">         D01-100-24         D0</thd01-100-24<>   
  | If Latendew 90% Drawings         Calibration         E0         0         06-40-24         01-100-24         01-100-24           Latendew 90% Drawings         Raget Data 05.24.24)         1         0         06-40-24         01-100-24         01-100-24           Latendew 100% Drawings (Target Data 05.24.24)         1         0         06-40-24         01-100-24         01-100-24           Latendew 100% Drawings (Target Data 05.24.24)         1         0         07-40-24         01-100-24         11-00-24           Latendew 100% Drawings (Target Data xx.xx.xx)         1         0         10-56p-24         01-100-24         11-40-24           Latendew 100% Drawings (Target Data xx.xx.xx)         1         0         10-56p-24         01-100-24         11-40-24           Latendew 100% Drawings (Target Data xx.xx.xx)         31         0         22-46-24         01-100-24         11-40-24   
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| It Latentiew 90% Drawings         Classifier         E0         0         08-Feb-24         01-Mov-24         01-Mov-24           Laisentew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Laisentew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           M Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24.A         10-Mov-24         01-Mov-24           Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24.A         01-Mov-24         01-Mov-24           Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         10-Sep-24.A         01-Mov-24         01-Mov-24           Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         10-Sep-24.A         01-Mov-24         01-Mov-24           Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         25-Jan-24.A         01-Mov-24         01-Mov-24  
   | It Laterview 90% Drawings     1     0     08-feb-24     06-Jun-24     014/0v-24       Laterview 90% Drawings (Target Data 05.24.24)     1     0     06-Jun-24     014/0v-24       Laterview 100% Drawings (Target Data 05.24.24)     1     0     06-Jun-24     014/0v-24       Laterview 100% Drawings (Target Data 05.24.24)     1     0     07-Jun-24     014/0v-24       Laterview 100% Drawings (Target Data xx.xx.xx)     1     0     07-Jun-24     014/0v-24       1     0     0     07-Jun-24     014/0v-24     014/0v-24       Laterview 100% Drawings (Target Data xx.xx.xx)     1     0     10-56/24     014/0v-24       1     0     25-Jan-24     11-40/24     014/0v-24       1     0     25-Jan-24     014/0v-24   
  | It Latentiew 90% Drawings         Classifier         E0         0         08-Feb-24         01-Mov-24         01-Mov-24           Laisentew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           Laisentew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24.A         01-Mov-24         01-Mov-24           M Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24.A         10-Mov-24         01-Mov-24           Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24.A         01-Mov-24         01-Mov-24           Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         10-Sep-24.A         01-Mov-24         01-Mov-24           Latentew 100% Drawings (Target Data xx.xx.xx)         1         0         10-Sep-24.A         01-Mov-24         01-Mov-24           Latentew 100% Drawings (Target Data xx.xx.xx)         1         0        
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   | It Latentiew 90% Drawings         Classifier State         E0         0         06-544         06-5454         01-140x-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-5454         06-5454         01-140x-24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-5454         06-5454         01-140x-24           M Latentiew 100% Drawings (Target Data 05.24.24)         1         0         07-5454         01-140x-24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         07-54524         01-140x-24           Latentiew 100% Drawings (Target Data 05.000)         1         0         10-56p-24         01-140x-24           Latentiew 100% Drawings (Target Data 05.000)         1         0         0         07-5474         01-140x-24           Latentiew 100% Drawings (Target Data 05.000)         1         0         0         25-5454         01-140x-24  
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  | If Latandew 90% Dirawings         Editar dev   
   | It Lationew 90%, Drawings         E0         0         08-Feb-24         06-Jun-24         01-Nov-24           Lationew 90%, Drawings (Target Data 05:24.24)         1         0         06-Jun-24         01-Nov-24         11-Nov-24           Lationew 90%, Drawings (Target Data 05:24.24)         1         0         06-Jun-24         01-Nov-24         11-Nov-24           If Lationew 100%, Drawings (Target Data xu.xu.xu)         1         0         07-Jun-24         11-Nov-24         01-Nov-24           Lateview 100%, Drawings (Target Data xu.xu.xu)         1         0         10-Seip-24         01-Nov-24           Lateview 100%, Drawings (Target Data xu.xu.xu)         1         0         10-Seip-24         01-Nov-24  
  | M. Lationriew 90%, Dirawings         E0         00         004-Feb-24         06-Jun-24         014/0n-24           Lationriew 90%, Dirawings (Tanget Data 05:24:24)         1         0         06-Jun-24         014/0n-24           Lationriew 100%, Dirawings (Tanget Data 05:24:24)         1         0         06-Jun-24         014/0n-24           Lationriew 100%, Dirawings (Tanget Data xu.xu.xu)         1         0         07-Jun-24         10.566p-24         014/0n-24           Lationiew 100%, Dirawings (Tanget Data xu.xu.xu)         1         0         10.566p-24         01.400-24           Lationiew 100%, Dirawings (Tanget Data xu.xu.xu)         1         0         10.566p-24         01.400-24           Lationiew 100%, Dirawings (Tanget Data xu.xu.xu)         1         0         10.566p-24         01.400-24  
  | M. Lalionriew 90%, Dirawings     60     0     08-Feb-24     06-Jun-24     014/0v-24       Lalionriew 90%, Dirawings (Fangel Data 05: 24.24)     1     0     06-Jun-24     014/0v-24       Allionriew 100%, Dirawings (Fangel Data xuxux)     30     0     07-Jun-24     014/0v-24       Lateview 100%, Dirawings (Fangel Data xuxux)     1     0     05-Jun-24     014/0v-24       Lateview 100%, Dirawings (Fangel Data xuxux)     1     0     10-Seip-24     014/0v-24       1     0     10-Seip-24     10-Seip-24     014/0v-24       Lateview 100%, Dirawings (Fangel Data xuxux)     1     0     25-Jan-34     014/0v-24       31     0     25-Jan-34     11-Spi-24     014/0v-24   
  | If Latandew 90%, Diawings     60     0     08-Feb-24     01-Mm-24       Latandew 90%, Diawings     Eatiget Data 05.24.24)     1     0     06-Jum-24     01-Mm-24       All adview 100%, Diawings     30     0     0     07-Jum-24     01-Mm-24       Latandew 100%, Diawings     1     0     06-Jum-24     01-Mm-24       Latandew 100%, Diawings     1     0     0     07-Jum-24       Latandew 100%, Diawings     1     0     10-Sep-24     01-Mm-24       Latandew 100%, Diawings     1     0     10-Sep-24     01-Mm-24       Latandew 100%, Diawings     1     0     29-Ja4     11-App-24  | Af Latenview 90%, Drawings     60     0     08-Feb-24     01-Mor-24       Latenview 90%, Drawings     01-Mor-24     01-Mor-24     01-Mor-24       Af Latenview 90%, Drawings     01-Mor-24     01-Mor-24     01-Mor-24       Af Latenview 100%, Drawings     01-Mor-24     01-Mor-24     01-Mor-24       Latenview 100%, Drawings     1     0     05-Jun-24     01-Mor-24       Latenview 100%, Drawings     1     0     10-Sep-24     01-Mor-24       Latenview 100%, Drawings     1     0     10-Sep-24     01-Mor-24       Latenview 100%, Drawings     1     0     29-Jan-24     11-Mor-24   
   | If Latendew 90% Drawings         Edit         0         08-76b-24 A         06-1m-24 A         014/or-24 A           Latendew 90% Drawings (farget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           Af Latendew 100% Drawings (farget Data xx.xx/b)         1         0         07-1un-24 A         10.58p-24 A         014/or-24 A         1           Latendew 100% Drawings (farget Data xx.xx/b)         1         0         10-58p-24 A         014/or-24 A         1           Latendew 100% Drawings (farget Data xx.xx/b)         1         0         10-58p-24 A         014/or-24 A         1           Latendew 100% Drawings (farget Data xx.xx/b)         1         0         10-58p-24 A         014/or-24 A         1   |
| If Latendew 90% Drawings         Edite         Edit         Edit <thedit< th="">         Edit         Edit         E</thedit<>   
   | If Latenview 90% Drawings         Each         E0         0         06-feb-24         06-Jun-24.A         014/0v-24           Latenview 90% Drawings         (flaget Date 05.24.24)         1         0         06-Jun-24.A         014/0v-24           Latenview 90% Drawings         (flaget Date 05.24.24)         1         0         06-Jun-24.A         014/0v-24           Latenview 100% Drawings         (flaget Date 05.24.24)         1         0         07-Jun-24.A         014/0v-24           Latenview 100% Drawings         (flaget Date xx.xx.xx)         1         0         10-Sep-24.A         014/0v-24           Latenview 100% Drawings         (flaget Date xx.xx.xx)         1         0         10-Sep-24.A         014/0v-24           Latenview 100% Drawings         (flaget Date xx.xx.xx)         1         0         10-Sep-24.A         014/0v-24           Latenview 100% Drawings         (flaget Date xx.xx.xx)         1         0         10-Sep-24.A         014/0v-24  
  | If Latendew 90% Drawings         Edite         Edit         Edit <thedit< th="">         Edit         Edit         E</thedit<>   
   | If Latendew 90% Dirawings         Earlier Mode         00         00-Feb-24         00-Jim/24         01-Mov-24           Latendew 90% Dirawings (Target Data 05: 24.24)         1         0         06-Jum/24         01-Mov-24         01-Mov-24           Latendew 90% Dirawings (Target Data 05: 24.24)         1         0         06-Jum/24         01-Mov-24         01-Mov-24           Latendew 100% Dirawings (Target Data or.xxxx)         1         0         07-Jum/24         10-Sep-24         01-Mov-24           Latendew 100% Dirawings (Target Data or.xxxx)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Dirawings (Target Data or.xxxx)         1         0         10-Sep-24         01-Mov-24           Latendew 100% Dirawings (Target Data or.xxxx)         1         0         10-Sep-24         01-Mov-24   
  | If Latandew 90%, Drawings         E0         0         08-Feb-24         06-Jun-24         0140v-24           Latandew 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140v-24           Latandew 100%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140v-24           A Latandew 100%, Drawings (Target Data 05: 24.24)         1         0         07-Jun-24         10-Sep-24         0140v-24           Latandew 100%, Drawings (Target Data oc.xxx)         1         0         10-Sep-24         0140v-24           Latandew 100%, Drawings (Target Data oc.xxx)         1         0         10-Sep-24         0140v-24           Latandew 100%, Drawings (Target Data oc.xxx)         1         0         10-Sep-24         0140v-24           Latandew 100%, Drawings (Target Data oc.xxx)         1         0         25-Jan-24         0140v-24  
  | It Laleoview 90%, Drawings         E0         0         08-Feb-24         06-Jun-24         0140v-24           Laleoview 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140v-24           Laleoview 90%, Drawings (Target Data 05: 24.24)         1         0         06-Jun-24         0140v-24           Laleoview 100%, Drawings (Target Data 05: 24.24)         1         0         07-Jun-24         10-Sep-24         0140v-24           Lateoview 100%, Drawings (Target Data oc.co.xiv)         1         0         10-Sep-24         0140v-24           Lateoview 100%, Drawings (Target Data oc.co.xiv)         1         0         10-Sep-24         0140v-24           Lateoview 100%, Drawings (Target Data oc.co.xiv)         1         0         10-Sep-24         0140v-24           Lateoview 100%, Drawings (Target Data oc.co.xiv)         1         0         25-Jan-24         0140v-24   
  | Mit Lationrikew 90%, Dimerings         E0         0         08-Feb-24 A         08-Jun-24 A         0140n-24           Lationrikew 90%, Dimerings (Target Dates 05: 24: 24)         1         0         06-Jun-24 A         01410n-24           Lationrikew 100%, Dimerings (Target Dates 05: 24: 24)         1         0         06-Jun-24 A         01410n-24           Mit Lationrikew 100%, Dimerings (Target Dates 05: 24: 24)         1         0         07-Jun-24 A         01410n-24           Lationrikew 100%, Dimerings (Target Dates xx, xx, xx)         1         0         10-Seip-24 A         01410n-24           Lationrikew 100%, Dimerings (Target Dates xx, xx, xx)         1         0         10-Seip-24 A         01410n-24           Lationrikew 100%, Dimerings (Target Dates xx, xx, xx)         1         0         10-Seip-24 A         01410n-24  | Al Lakoview 90%, Drawings     80     0     08-Feb-24     01-Miroz4       Lakoview 90%, Drawings     (Barget Data 05: 24.24)     1     0     06-Jun-24     01-Miroz4       Lakoview 100%, Drawings     0.01     0     06-Jun-24     01-Miroz4     01-Miroz4       M Lakoview 100%, Drawings     30     0     0     07-Jun-24     01-Miroz4       Lakoview 100%, Drawings     1     0     05-Jun-24     01-Miroz4       Lakoview 100%, Drawings     1     0     10-Sep-24     01-Miroz4       Lakoview 100%, Drawings     (Target Data xx.xx.xx)     1     0     10-Sep-24     01-Miroz24       Lakoview 100%, Drawings     (Target Data xx.xx.xx)     1     0    
10-Sep-24     01-Miroz24  | If Latentiew 90%, Drawings         Edit         0         08-Fab-24         01-Mon-24         01-Mon-24           Latentiew 90%, Drawings         Ealier rest         0         06-Linn-24         01-Mon-24         1           Latentiew 100%, Drawings         Ealier rest         0         07-Linn-24         06-Linn-24         01-Mon-24         1           Af Latentiew 100%, Drawings         1         0         05-Linn-24         01-Mon-24         1           Latentiew 100%, Drawings         1         0         10-Sep-24         01-Mon-24         1           Latentiew 100%, Drawings         (Taget Data xux xu)         1         0         10-Sep-24         01-Mon-24         1           Latentiew 100%, Drawings         (Taget Data xux xu)         1         0         10-Sep-24         01-Mon-24         1  |
| It Latentiew 90% Drawings         Edit         Edit <the< td=""><td>It Latendew 90% Drawings         Edite         Edit         <the< td=""><td>It Latentiew 90% Drawings         Edit         <the< td=""><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         014/0vr24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         06-Jun-24 A         014/0vr24           At Latentiew 100% Drawings (Target Data xx.xx.xx)         30         0         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24</td><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         01-Mov-24           Latentiew 90% Drawings (Target Date 05: 24.24)         1         0         06-Jun-24 A         01-Mov-24           A Latentiew 90% Drawings (Target Date 05: 24.24)         1         0         06-Jun-24 A         01-Mov-24           A Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Sun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Sun-24 A         01-Mov-24</td><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         01-Mov-24           Latentiew 90% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-Mov-24           It Latentiew 100% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-Mov-24           It Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         05-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24</td><td>It Lationriew 90% Drawings         E0         0         08-Feb-24         06-Jun-24         0140v-24           Lationriew 90% Drawings (Target Date 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           K Lationriew 100% Drawings (Target Date 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           K Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24</td><td>It Latentiew 90% Drawings         60         0         08-Feb-24         06-Jun-24         014for-24           Latentiew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         014for-24         014for-24           M Latentiew 90% Drawings         015-54-24         1         0         06-Jun-24         014for-24           M Latentiew 100% Drawings         00% Drawings         0         0         07-Jun-24         014for-24           Latentiew 100% Drawings         1         0         105-56-24         014for-24         014for-24           Latentiew 100% Drawings         13         0         105-56-24         014for-24         014for-24</td><td>If Latentew 90% Drawings         E0         0         08-76b-24 A         06-1m-24 A         014/or-24 A           Latentew 90% Drawings (flarget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           Latentew 90% Drawings (flarget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           // Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A           Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A           Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A</td></the<></td></the<></td></the<>   
  | It Latendew 90% Drawings         Edite         Edit         Edit <the< td=""><td>It Latentiew 90% Drawings         Edit         <the< td=""><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         014/0vr24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         06-Jun-24 A         014/0vr24           At Latentiew 100% Drawings (Target Data xx.xx.xx)         30         0         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24</td><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         01-Mov-24           Latentiew 90% Drawings (Target Date 05: 24.24)         1         0         06-Jun-24 A         01-Mov-24           A Latentiew 90% Drawings (Target Date 05: 24.24)         1         0         06-Jun-24 A         01-Mov-24           A Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Sun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Sun-24 A         01-Mov-24</td><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         01-Mov-24           Latentiew 90% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-Mov-24           It Latentiew 100% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-Mov-24           It Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         05-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24</td><td>It Lationriew 90% Drawings         E0         0         08-Feb-24         06-Jun-24         0140v-24           Lationriew 90% Drawings (Target Date 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           K Lationriew 100% Drawings (Target Date 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           K Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24</td><td>It Latentiew 90% Drawings         60         0         08-Feb-24         06-Jun-24         014for-24           Latentiew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         014for-24         014for-24           M Latentiew 90% Drawings         015-54-24         1         0         06-Jun-24         014for-24           M Latentiew 100% Drawings         00% Drawings         0         0         07-Jun-24         014for-24           Latentiew 100% Drawings         1         0         105-56-24         014for-24         014for-24           Latentiew 100% Drawings         13         0         105-56-24         014for-24         014for-24</td><td>If Latentew 90% Drawings         E0         0         08-76b-24 A         06-1m-24 A         014/or-24 A           Latentew 90% Drawings (flarget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           Latentew 90% Drawings (flarget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           // Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A           Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A           Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A</td></the<></td></the<>  
   | It Latentiew 90% Drawings         Edit         Edit <the< td=""><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         014/0vr24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         06-Jun-24 A         014/0vr24           At Latentiew 100% Drawings (Target Data xx.xx.xx)         30         0         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24</td><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         01-Mov-24           Latentiew 90% Drawings (Target Date 05: 24.24)         1         0         06-Jun-24 A         01-Mov-24           A Latentiew 90% Drawings (Target Date 05: 24.24)         1         0         06-Jun-24 A         01-Mov-24           A Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Sun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Sun-24 A         01-Mov-24</td><td>It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         01-Mov-24           Latentiew 90% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-Mov-24           It Latentiew 100% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-Mov-24           It Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         05-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24</td><td>It Lationriew 90% Drawings         E0         0         08-Feb-24         06-Jun-24         0140v-24           Lationriew 90% Drawings (Target Date 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           K Lationriew 100% Drawings (Target Date 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           K Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24</td><td>It Latentiew 90% Drawings         60         0         08-Feb-24         06-Jun-24         014for-24           Latentiew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         014for-24         014for-24           M Latentiew 90% Drawings         015-54-24         1         0         06-Jun-24         014for-24           M Latentiew 100% Drawings         00% Drawings         0         0         07-Jun-24         014for-24           Latentiew 100% Drawings         1         0         105-56-24         014for-24         014for-24           Latentiew 100% Drawings         13         0         105-56-24         014for-24         014for-24</td><td>If Latentew 90% Drawings         E0         0         08-76b-24 A         06-1m-24 A         014/or-24 A           Latentew 90% Drawings (flarget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           Latentew 90% Drawings (flarget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           // Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A           Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A           Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A</td></the<>   
  | It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         014/0vr24           Latentiew 90% Drawings (Target Data 05.24.24)         1         0         06-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data 05.24.24)         1         0         06-Jun-24 A         014/0vr24           At Latentiew 100% Drawings (Target Data xx.xx.xx)         30         0         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24           Latentiew 100% Drawings (Target Data xx.xx.xx)         1         0         07-Jun-24 A         014/0vr24  
   | It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         01-Mov-24           Latentiew 90% Drawings (Target Date 05: 24.24)         1         0         06-Jun-24 A         01-Mov-24           A Latentiew 90% Drawings (Target Date 05: 24.24)         1         0         06-Jun-24 A         01-Mov-24           A Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Sun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date xc.xc.xd)         1         0         05-Sun-24 A         01-Mov-24  
   | It Latentiew 90% Drawings         E0         0         08-Feb-24 A         06-Jun-24 A         01-Mov-24           Latentiew 90% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-Mov-24           It Latentiew 100% Drawings (Target Date 05.24.24)         1         0         06-Jun-24 A         01-Mov-24           It Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         05-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24           Latentiew 100% Drawings (Target Date x0.x0.x0)         1         0         07-Jun-24 A         01-Mov-24   | It Lationriew 90% Drawings         E0         0         08-Feb-24         06-Jun-24         0140v-24           Lationriew 90% Drawings (Target Date 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           K Lationriew 100% Drawings (Target Date 05:24.24)         1         0         06-Jun-24         0140v-24         0140v-24           K Lationriew 100%
Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24           Lationriew 100% Drawings (Target Date xc.xc.xc)         1         0         07-Jun-24         0140v-24   | It Latentiew 90% Drawings         60         0         08-Feb-24         06-Jun-24         014for-24           Latentiew 90% Drawings (farget Data 05.24.24)         1         0         06-Jun-24         014for-24         014for-24           M Latentiew 90% Drawings         015-54-24         1         0         06-Jun-24         014for-24           M Latentiew 100% Drawings         00% Drawings         0         0         07-Jun-24         014for-24           Latentiew 100% Drawings         1         0         105-56-24         014for-24         014for-24           Latentiew 100% Drawings         13         0         105-56-24         014for-24         014for-24  | If Latentew 90% Drawings         E0         0         08-76b-24 A         06-1m-24 A         014/or-24 A           Latentew 90% Drawings (flarget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           Latentew 90% Drawings (flarget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         014/or-24 A           // Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A           Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A           Latentew 100% Drawings (flarget Data oc.oc.or)         1         0         10.56p-24 A         014/or-24 A   |
| It Lationiew 90%, Drawings         E0         0         08-Feb-24         06-Jun-24         01-Mov-24           Lationiew 90%, Drawings (Farget Data 05:24:24)         1         0         06-Jun-24         01-Mov-24           Lationiew 90%, Drawings (Farget Data 05:24:24)         1         0         06-Jun-24         01-Mov-24           If Lationiew 100%, Drawings (Farget Data xu.xu.xu)         1         0         07-Jun-24         10-Sep-24         01-Mov-24           Lationiew 100%, Drawings (Farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24   
   | If Latandew 90% Dimwings         Earlier Mode         00         06-Jmp-24         01-Mov-24         01-Mov-24           Latandew 90% Dimwings (Target Data 05: 24.24)         1         0         06-Jmp-24         01-Mov-24         01-Mov-24           All anovew 90% Dimwings (Target Data 05: 24.24)         1         0         06-Jmp-24         01-Mov-24         01-Mov-24           All anovew 100% Dimwings (Target Data xu, xxi, xy)         1         0         10-Sep-24         01-Mov-24         01-Mov-24           Lateview 100% Dimwings (Target Data xu, xxi, xy)         1         0         10-Sep-24         01-Mov-24         01-Mov-24  
  | It Lationiew 90%, Drawings         E0         0         08-Feb-24         06-Jun-24         01-Mov-24           Lationiew 90%, Drawings (Farget Data 05:24:24)         1         0         06-Jun-24         01-Mov-24           Lationiew 90%, Drawings (Farget Data 05:24:24)         1         0         06-Jun-24         01-Mov-24           If Lationiew 100%, Drawings (Farget Data xu.xu.xu)         1         0         07-Jun-24         10-Sep-24         01-Mov-24           Lationiew 100%, Drawings (Farget Data xu.xu.xu)         1         0         10-Sep-24         01-Mov-24   
   
   | It Lation few 90%, Disrivings         E0         0         08-Feb-24         01-Mov-24           Lation few 90%, Disrivings (Target Data 05:24.24)         1         0         06-Jun-24         01-Mov-24           Lation few 100%, Disrivings (Target Data 05:24.24)         1         0         06-Jun-24         01-Mov-24           If Lation few 100%, Disrivings (Target Data xu.xu.xu)         1         0         07-Jun-24         01-Mov-24           Lation few 100%, Disrivings (Target Data xu.xu.xu)         1         0         10-Seip-24         01-Mov-24   
  | M. Lalionriew 90%, Diawings         E0         0         08-Feb-24         06-Jun-24         014/0v-24           Lalionriew 90%, Diawings (Tanget Data 05: 24.24)         1         0         06-Jun-24         014/0v-24           Allowiew 100%, Diawings (Tanget Data xux.xx)         30         0         07-Jun-24         10-Silvar-24           Lateview 100%, Diawings (Tanget Data xux.xx)         1         0         10-Silvar-24         014/0v-24           Lateview 100%, Diawings (Tanget Data xux.xx)         1         0         10-Silvar-24         014/0v-24  | Mit Lationriew 90%, Diawings         E0         0         08-Feb-24 A         06-Jun-24 A         0140v-24           Lationriew 90%, Diawings
(Tanget Data 05: 24.24)         1         0         06-Jun-24 A         0140v-24           Allowings         1         0         06-Jun-24 A         0140v-24         0140v-24           Allowings         1         0         06-Jun-24 A         0140v-24         0140v-24           Allowings         1         0         07-Jun-24 A         10150%         0140v-24           Lationiew 100%, Drawings (Tanget Data xu.xu.xu)         1         0         10-56p-24 A         0140v-24   | If Lationfew 90%, Diawings         E0         0         08-Feb-24 A         06-Jun-24 A         014/0n-24           Lationiew 90%, Drawings (farget Data 05: 24.24)         1         0         06-Jun-24 A         014/0n-24           Af Lationiew 100%, Drawings (farget Data xx.xx.xx)         30         0         07-Jun-24 A         014/0n-24           Lationiew 100%, Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24 A         014/0n-24           Lationiew 100%, Drawings (farget Data xx.xx.xx)         1         0         10-Sep-24 A         014/0n-24  
  | Af Lalex/ew 90% Drawings         00         00         00-50-24         01-Mov-24           Lalex/ew 90% Drawings (farget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24           Af Lalex/ew 100% Drawings         015 (arget Data 05:24.24)         1         0         06-Jun-24         01-Mov-24           Af Lalex/ew 100% Drawings         015 (arget Data x.xx.xx)         1         0         07-Jun-24         01-Mov-24           Lalex/ew 100% Drawings (farget Data x.xx.xx)         1         0         10-56-24.4         01-Mov-24  | It Latendew 90% Drawings         Edit         0         08-76b-24 A         06-1m-24 A         01-1Mor-24 A           Latendew 90% Drawings         (farget Data 05.24.24)         1         0         06-1m-24 A         06-1m-24 A         01-1Mor-24 A           All Latendew 100% Drawings         (farget Data occ.24.24)         1         0         07-1m-24 A         01-1Mor-24 A         01-1Mor-24 A           All Latendew 100% Drawings         101 Support         10         0         07-1m-24 A         10-56p-24 A         01-1Mor-24 A           Latendew 100% Drawings         11         0         10-56p-24 A         01-1Mor-24 A         10-1Mor-24 A  |
| 60         0         08-56-24         06-Jun-24         01-Nov-24           Baget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           30         0         07-Jun-24         10-Sep-24A         01-Nov-24           4         10         05-Jun-24A         01-Nov-24           50         0         07-Jun-24A         10-Sep-24A         01-Nov-24           5         1         0         10-Sep-24A         01-Nov-24           5         2         10-Sep-24A         01-Nov-24           5         2         2         10-Sep-24A         01-Nov-24   
   | 60         0         08-bin-24         01-Nin-24         01-Nin-24           Baget Dates 05.24.24)         1         0         06-Jun-24         01-Nin-24           30         0         07-Jun-24         10-Sep-24         01-Nin-24           4         10         06-Jun-24         01-Nin-24           50         0         07-Jun-24         01-Nin-24           6         10-Sep-24         10-Sep-24         01-Nin-24           5         1         0         10-Sep-24         01-Nin-24   
  | 60         0         08-56-24         06-Jun-24         01-Nov-24           Baget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           30         0         07-Jun-24         10-Sep-24A         01-Nov-24           4         10         05-Jun-24A         01-Nov-24           50         0         07-Jun-24A         10-Sep-24A         01-Nov-24           5         1         0         10-Sep-24A         01-Nov-24           5         2         10-Sep-24A         01-Nov-24           5         2         2         10-Sep-24A         01-Nov-24   
   
   | 60         0         08-56-24         08-50-24         01-40x-24         01-40x-44   | 60         0         08-56-24         08-50-24         01-40-24         01-40-24           Baget Date 05:24:24)         1  
      0         06-50-24         01-40-24         01-40-24           s         30         0         07-50-24         10-56-24         01-40-24         01-40-24           s         30         0         07-50-24         10-56-24         01-40-24         01-40-24           s         31         0         10-56-24         10-56-24         01-40-24         01-40-24   | 60         0         08-56-24         06-Jun-24         01-Nov-24           Baget Dates 05.24.24)         1         0         06-Jun-24         01-Nov-24           30         0         05-Jun-24         06-Jun-24         01-Nov-24           5         0         0         07-Jun-24         01-Nov-24           5         0         0         07-Jun-24         01-Nov-24           5         1         0         05-Jun-24         01-Nov-24           5         1         0         07-Jun-24         01-Nov-24           5         1         0         10-Sep-24         01-Nov-24           3         1         0         10-Sep-24         01-Nov-24   
  | 60         0         08-5e-24         06-Jun-24         01-Nov-24           larget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           signet Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           signet Date xx.xx.xx)         30         0         07-Jun-24         01-Nov-24           signet Date xx.xx.xx)         1         0         10-Sep-24         01-Nov-24           signet Date xx.xx.xx)         1         0         10-Sep-24         01-Nov-24   
  | 60         0         08-6-b-24         06-Jun-24         01-Non-24           Baget Data 05.24.24)         1         0         06-Jun-24         01-Non-24           Saget Data 05.24.24)         1         0         06-Jun-24         01-Non-24           Saget Data 05.24.24)         1         0         06-Jun-24         01-Non-24           Saget Data xx.xx.xx)         1         0         07-Jun-24         01-Non-24           Saget Data xx.xx.xx)         1         0         10-Sep-24         01-Non-24           Saget Data xx.xx.xx)         1         0         10-Sep-24         01-Non-24   | 60         0         08-feb-24 A         06-Jun-24 A         014lor-24           Baget Date 05.24.24)         1         0         06-Jun-24 A         014lor-24           Saget Date 05.24.24)         1         0         06-Jun-24 A         014lor-24           Saget Date 05.24.24)         1         0         07-Jun-24 A         014lor-24           Saget Date xc.xcxb         1         0         10-Sep-24 A         014lor-24           Saget Date xc.xcxb         1         0         10-Sep-24 A         014lor-24  |
| E0         0         08-34 A         06-30-24 A         01-30-24 A         01-30-32 A <th< td=""><td>E0         0         08-34 A         08-34 A         01-10m-24 A         01-10m-24 A           Brget Date 05.24.24)         1         0         06-3m-24 A         01-10m-24 A         01-10m-24 A           30         0         0/-3m-24 A         10-5m-24 A         01-10m-24 A         01-10m-24 A           4         0         0         0/-3m-24 A         10-5m-24 A         01-10m-24 A           5         30         0         0/-3m-24 A         10-5m-24 A         01-10m-24 A           6         1         0         10-5m-24 A         10-5m-24 A         01-10m-24 A           6         1         0         10-5m-24 A         10-5m-24 A         01-10m-24 A           7         0         10-5m-24 A         10-5m-24 A         01-10m-24 A         11-10m-24 A</td><td>E0         0         08-34 A         06-30-24 A         01-30-24 A         01-30-32 A         <th< td=""><td>60         0         08-34 A         03-30-24 A         01-30-24 A         01-30-32 A         <th< td=""><td>60         0         08-56-24         08-50-24         01-100-24         01-100-24           Baget Dates 05.24.24)         1         0         06-50-24         01-100-24         01-100-24           30         0         0/-50-51         1         0         06-50-24         01-100-24           4         1         0         05-50-24         01-100-24         01-100-24           5         30         0         0/-50-24         01-100-24         01-100-24           6         1         0         10-56-24         01-100-24         1           6         1         0         10-56-24         01-100-24         1</td><td>E0         0         08-56-24         06-50-24         01-40-24           Baget Date 05:24:24)         1         0         06-50-24         01-40-24           30         0         05-50-24         06-50-24         01-40-24           4         1         0         05-50-24         01-40-24           5         30         0         07-50-24         01-40-24           6         1         1         0         10-56-24         01-40-24           6         1         1         0         10-56-24         01-40-24           7         1         0         10-56-24         01-40-24         11-40-24</td><td>B0         0         08-5eb-24         06-Jun-24         01-Nov-24           Baget Date 05:24:24)         1         0         06-Jun-24         01-Nov-24           30         0         05-Jun-24         06-Jun-24         01-Nov-24           4         1         0         06-Jun-24         01-Nov-24           5         0         0         07-Jun-24         01-Nov-24           6         1         0         05-Jun-24         01-Nov-24           6         1         0         05-Jun-24         01-Nov-24           6         1         0         10-Sep-24         01-Nov-24           7         1         0         10-Sep-24         01-Nov-24           8         31         0         25-Jun-24         01-Nov-24</td><td>60         0         08-back         08-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date oc.oc.xv)         1         0         10-Sep24         10-Sep24         01-Nov-24           arget Date oc.oc.xv)         1         0         10-Sep24         01-Nov-24         1</td><td>60         0         08-Feb-24         06-Jun-24         014lor-24           laget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         07-Jun-24         10.58p-24         014lor-24           agget Dates oc.co.0)         1         0         10.58p-24         014lor-24         1</td></th<></td></th<></td></th<>   
  | E0         0         08-34 A         08-34 A         01-10m-24 A         01-10m-24 A           Brget Date 05.24.24)         1         0         06-3m-24 A         01-10m-24 A         01-10m-24 A           30         0         0/-3m-24 A         10-5m-24 A         01-10m-24 A         01-10m-24 A           4         0         0         0/-3m-24 A         10-5m-24 A         01-10m-24 A           5         30         0         0/-3m-24 A         10-5m-24 A         01-10m-24 A           6         1         0         10-5m-24 A         10-5m-24 A         01-10m-24 A           6         1         0         10-5m-24 A         10-5m-24 A         01-10m-24 A           7         0         10-5m-24 A         10-5m-24 A         01-10m-24 A         11-10m-24 A   
   | E0         0         08-34 A         06-30-24 A         01-30-24 A         01-30-32 A <th< td=""><td>60         0         08-34 A         03-30-24 A         01-30-24 A         01-30-32 A         <th< td=""><td>60         0         08-56-24         08-50-24         01-100-24         01-100-24           Baget Dates 05.24.24)         1         0         06-50-24         01-100-24         01-100-24           30         0         0/-50-51         1         0         06-50-24         01-100-24           4         1         0         05-50-24         01-100-24         01-100-24           5         30         0         0/-50-24         01-100-24         01-100-24           6         1         0         10-56-24         01-100-24         1           6         1         0         10-56-24         01-100-24         1</td><td>E0         0         08-56-24         06-50-24         01-40-24           Baget Date 05:24:24)         1         0         06-50-24         01-40-24           30         0         05-50-24         06-50-24         01-40-24           4         1         0         05-50-24         01-40-24           5         30         0         07-50-24         01-40-24           6         1         1         0         10-56-24         01-40-24           6         1         1         0         10-56-24         01-40-24           7         1         0         10-56-24         01-40-24         11-40-24</td><td>B0         0         08-5eb-24         06-Jun-24         01-Nov-24           Baget Date 05:24:24)         1         0         06-Jun-24         01-Nov-24           30         0         05-Jun-24         06-Jun-24         01-Nov-24           4         1         0         06-Jun-24         01-Nov-24           5         0         0         07-Jun-24         01-Nov-24           6         1         0         05-Jun-24         01-Nov-24           6         1         0         05-Jun-24         01-Nov-24           6         1         0         10-Sep-24         01-Nov-24           7         1         0         10-Sep-24         01-Nov-24           8         31         0         25-Jun-24         01-Nov-24</td><td>60         0         08-back         08-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date oc.oc.xv)         1         0         10-Sep24         10-Sep24         01-Nov-24           arget Date oc.oc.xv)         1         0         10-Sep24         01-Nov-24         1</td><td>60         0         08-Feb-24         06-Jun-24         014lor-24           laget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         07-Jun-24         10.58p-24         014lor-24           agget Dates oc.co.0)         1         0         10.58p-24         014lor-24         1</td></th<></td></th<>   
  | 60         0         08-34 A         03-30-24 A         01-30-24 A         01-30-32 A <th< td=""><td>60         0         08-56-24         08-50-24         01-100-24         01-100-24           Baget Dates 05.24.24)         1         0         06-50-24         01-100-24         01-100-24           30         0         0/-50-51         1         0         06-50-24         01-100-24           4         1         0         05-50-24         01-100-24         01-100-24           5         30         0         0/-50-24         01-100-24         01-100-24           6         1         0         10-56-24         01-100-24         1           6         1         0         10-56-24         01-100-24         1</td><td>E0         0         08-56-24         06-50-24         01-40-24           Baget Date 05:24:24)         1         0         06-50-24         01-40-24           30         0         05-50-24         06-50-24         01-40-24           4         1         0         05-50-24         01-40-24           5         30         0         07-50-24         01-40-24           6         1         1         0         10-56-24         01-40-24           6         1         1         0         10-56-24         01-40-24           7         1         0         10-56-24         01-40-24         11-40-24</td><td>B0         0         08-5eb-24         06-Jun-24         01-Nov-24           Baget Date 05:24:24)         1         0         06-Jun-24         01-Nov-24           30         0         05-Jun-24         06-Jun-24         01-Nov-24           4         1         0         06-Jun-24         01-Nov-24           5         0         0         07-Jun-24         01-Nov-24           6         1         0         05-Jun-24         01-Nov-24           6         1         0         05-Jun-24         01-Nov-24           6         1         0         10-Sep-24         01-Nov-24           7         1         0         10-Sep-24         01-Nov-24           8         31         0         25-Jun-24         01-Nov-24</td><td>60         0         08-back         08-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date oc.oc.xv)         1         0         10-Sep24         10-Sep24         01-Nov-24           arget Date oc.oc.xv)         1         0         10-Sep24         01-Nov-24         1</td><td>60         0         08-Feb-24         06-Jun-24         014lor-24           laget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         07-Jun-24         10.58p-24         014lor-24           agget Dates oc.co.0)         1         0         10.58p-24         014lor-24         1</td></th<>  
  | 60         0         08-56-24         08-50-24         01-100-24         01-100-24           Baget Dates 05.24.24)         1         0         06-50-24         01-100-24         01-100-24           30         0         0/-50-51         1         0         06-50-24         01-100-24           4         1         0         05-50-24         01-100-24         01-100-24           5         30         0         0/-50-24         01-100-24         01-100-24           6         1         0         10-56-24         01-100-24         1           6         1         0         10-56-24         01-100-24         1  
  | E0         0         08-56-24         06-50-24         01-40-24           Baget Date 05:24:24)         1         0         06-50-24         01-40-24           30         0         05-50-24         06-50-24         01-40-24           4         1         0         05-50-24         01-40-24           5         30         0         07-50-24         01-40-24           6         1         1         0         10-56-24         01-40-24           6         1         1         0         10-56-24         01-40-24           7         1         0         10-56-24         01-40-24         11-40-24  | B0         0         08-5eb-24         06-Jun-24         01-Nov-24           Baget Date 05:24:24)         1         0         06-Jun-24         01-Nov-24           30         0         05-Jun-24         06-Jun-24         01-Nov-24           4         1         0         06-Jun-24         01-Nov-24           5         0         0         07-Jun-24         01-Nov-24           6         1         0         05-Jun-24         01-Nov-24           6         1         0         05-Jun-24         01-Nov-24           6         1         0         10-Sep-24         01-Nov-24           7         1         0         10-Sep-24         01-Nov-24           8         31         0         25-Jun-24         01-Nov-24  
  | 60         0         08-back         08-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date 05.24.24)         1         0         06-bun-24         01-Nov-24           arget Date oc.oc.xv)         1         0         10-Sep24         10-Sep24         01-Nov-24           arget Date oc.oc.xv)         1         0         10-Sep24         01-Nov-24         1   | 60         0         08-Feb-24         06-Jun-24         014lor-24           laget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         06-Jun-24         014lor-24           agget Dates 05.24.24)         1         0         07-Jun-24         10.58p-24         014lor-24           agget Dates oc.co.0)         1         0         10.58p-24         014lor-24         1  |
| 60         0         08-54-24         06-5         01-10-24         01-10-24           siget Date 05.24.24)         1         0         10-56-24         01-10-24         01-10-24           (faget Date xc.xc.xd)         1         0         10-56-24         01-10-24         01-10-24  
   | 60         0         08-54-24         06-5         01-10-24 <td>60         0         08-54-24         06-5         01-10-24         01-10-24           siget Date 05.24.24)         1         0         10-56-24         01-10-24         01-10-24           (faget Date xc.xc.xd)         1         0         10-56-24         01-10-24         01-10-24</td> <td>60         0         08-164-24         08-164-24         01-106-24<td>60         0         08-16h-24         01-10h-24         01-10h-24<td>60         0         08-5ab         08-5ab         01-100-24         01-100-24           Biget Date 05:24:24)         1         0         06-5ab         01-100-24         01-100-24           s         30         0         0         05-5ab         01-100-24         01-100-24           s         30         0         0         05-5ab         01-100-24         01-100-24           s         30         0         0         01-5ab         01-100-24         01-100-24           s         10-5ab         24:A         10-5ab         24:A         01-100-24</td><td>60         0         08-Jun-24         01-Mov-24           leget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24           s         30         0         06-Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         10-Sep-24         01-Nov-24         01-Nov-24</td><td>60         0         08-Feb-24         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         05-Jun-24         01-Nor-24           Laget Date xo.co.xxl         30         0         0/-Jun-24         01-Nor-24           Laget Date xo.co.xxl         1         0         10-Sep-24         01-Nor-24</td><td>60         0         08-feb-24         06-Jun-24         01-Nov-24           larget Dates 05.24.24)         1         0         07-Jun-24         01-Nov-24           larget Dates xx.xx.xxl         1         0         10-Sep-24         01-Nov-24</td></td></td>  
   | 60         0         08-54-24         06-5         01-10-24         01-10-24           siget Date 05.24.24)         1         0         10-56-24         01-10-24         01-10-24           (faget Date xc.xc.xd)         1         0         10-56-24         01-10-24         01-10-24   
  | 60         0         08-164-24         08-164-24         01-106-24 <td>60         0         08-16h-24         01-10h-24         01-10h-24<td>60         0         08-5ab         08-5ab         01-100-24         01-100-24           Biget Date 05:24:24)         1   
     0         06-5ab         01-100-24         01-100-24           s         30         0         0         05-5ab         01-100-24         01-100-24           s         30         0         0         05-5ab         01-100-24         01-100-24           s         30         0         0         01-5ab         01-100-24         01-100-24           s         10-5ab         24:A         10-5ab         24:A         01-100-24</td><td>60         0         08-Jun-24         01-Mov-24           leget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24           s         30         0         06-Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         10-Sep-24         01-Nov-24         01-Nov-24</td><td>60         0         08-Feb-24         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         05-Jun-24         01-Nor-24           Laget Date xo.co.xxl         30         0         0/-Jun-24         01-Nor-24           Laget Date xo.co.xxl         1         0         10-Sep-24         01-Nor-24</td><td>60         0         08-feb-24         06-Jun-24         01-Nov-24           larget Dates 05.24.24)         1         0         07-Jun-24         01-Nov-24           larget Dates xx.xx.xxl         1         0         10-Sep-24         01-Nov-24</td></td>   | 60         0         08-16h-24         01-10h-24         01-10h-24 <td>60         0         08-5ab         08-5ab         01-100-24         01-100-24           Biget Date 05:24:24)         1         0         06-5ab         01-100-24         01-100-24           s         30         0         0         05-5ab         01-100-24         01-100-24           s         30         0         0         05-5ab         01-100-24         01-100-24           s         30         0         0         01-5ab         01-100-24         01-100-24           s         10-5ab         24:A         10-5ab         24:A         01-100-24</td> <td>60         0         08-Jun-24         01-Mov-24           leget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24           s         30         0         06-Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         10-Sep-24         01-Nov-24         01-Nov-24</td> <td>60         0         08-Feb-24         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         05-Jun-24         01-Nor-24           Laget Date xo.co.xxl         30         0         0/-Jun-24         01-Nor-24           Laget Date xo.co.xxl         1         0         10-Sep-24         01-Nor-24</td> <td>60         0         08-feb-24         06-Jun-24         01-Nov-24           larget Dates 05.24.24)         1         0         07-Jun-24         01-Nov-24           larget Dates xx.xx.xxl         1         0         10-Sep-24         01-Nov-24</td>  
   | 60         0         08-5ab         08-5ab         01-100-24         01-100-24           Biget Date 05:24:24)         1         0         06-5ab         01-100-24         01-100-24           s         30         0         0         05-5ab         01-100-24         01-100-24           s         30         0         0         05-5ab         01-100-24         01-100-24           s         30         0         0         01-5ab         01-100-24         01-100-24           s         10-5ab         24:A         10-5ab         24:A         01-100-24  
   | 60         0         08-Jun-24         01-Mov-24           leget Data 05.24.24)         1         0         06-Jun-24         01-Mov-24           s         30         0         06-Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         30         0         0/Jun-24         01-Nov-24           s         10-Sep-24         01-Nov-24         01-Nov-24  | 60         0         08-Feb-24         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         06-Jun-24         01-Nor-24           Laget Date 05.24.24         1         0         05-Jun-24         01-Nor-24           Laget Date xo.co.xxl         30         0         0/-Jun-24         01-Nor-24           Laget Date xo.co.xxl         1         0         10-Sep-24         01-Nor-24  | 60         0         08-feb-24         06-Jun-24         01-Nov-24           larget Dates 05.24.24)         1         0         07-Jun-24         01-Nov-24           larget Dates xx.xx.xxl         1         0         10-Sep-24         01-Nov-24   
  |
| 60         0         08-524 A         08-50n-24 A         01-40n-24 A           Biggt Data 05.24.24)         1         0         06-50n-24 A         01-40n-24 A           1         0         06-50n-24 A         01-40n-24 A         01-40n-24 A           1         0         06-50n-24 A         01-40n-24 A         01-40n-24 A           1         0         07-50n-24 A         10-56p-24 A         01-40n-24 A           1         0         10-56p-24 A         10-56p-24 A         01-40n-24 A   
   | 60         0         08-524         06-Jun-24.A         01-Nov-24           Baget Date 05.24.24)         1         0         06-Jun-24.A         01-Nov-24           s         30         0         05-Jun-24.A         01-Nov-24           s         30         0         07-Jun-24.A         01-Nov-24           s         30         0         07-Jun-24.A         01-Nov-24           s         1         0         10-Sep-24.A         01-Nov-24   
  | 60         0         08-524 A         08-50n-24 A         01-40n-24 A           Biggt Data 05.24.24)         1         0         06-50n-24 A         01-40n-24 A           1         0         06-50n-24 A         01-40n-24 A         01-40n-24 A           1         0         06-50n-24 A         01-40n-24 A         01-40n-24 A           1         0         07-50n-24 A         10-56p-24 A         01-40n-24 A           1         0         10-56p-24 A         10-56p-24 A         01-40n-24 A   
   
   | 60         0         08-56-24         08-56-24         01-40w-24           siggle Date 05.24.24         1         0         06-56-24         01-40w-24           siggle Date 05.24.24         1         0         06-56-24         01-40w-24           siggle Date 05.24.24         30         0         07-56-24         01-40w-24           siggle Date xx.xx.xx)         1         0         10-56-24         01-40w-24  
  | 60         0         08-5eb-24         06-Jun-24         01-Mov-24           sigglet Dates 05.24.24)         1         0         06-Jun-24         01-Mov-24           sigglet Dates 05.24.24)         1         0         06-Jun-24         01-Mov-24           sigglet Dates 05.24.24)         1         0         06-Jun-24         01-Mov-24           sigglet Dates xx.xx.xx)         30         0         07-Jun-24         01-Mov-24           sigglet Dates xx.xx.xx)         1         0         10-Seep-24         01-Mov-24  | 60         0         08-5e-24         06-Jun-24         01-Mov-24           Baget Detex 05.24.24)         1         0         06-Jun-24        
01-Mov-24           saget Detex 05.24.24)         1         0         06-Jun-24         01-Nov-24           saget Detex 05.24.24)         1         0         06-Jun-24A         01-Nov-24           s         30         0         07-Jun-24A         10-Sep-24A         01-Nov-24           s         1         0         10-Sep-24A         01-Nov-24         01-Nov-24  | 60         0         08-5eb-24         06-Jun-24         01-Nov-24           Baget Dates 05.24.24)         1         0         06-Jun-24         01-Nov-24           Saget Dates 05.24.24)         1         0         06-Jun-24         01-Nov-24           Saget Dates 05.24.24)         1         0         06-Jun-24A         01-Nov-24           Saget Dates xx.xx.xx)         30         0         07-Jun-24A         01-Nov-24           Saget Dates xx.xx.xx)         1         0         10-Sep-24A         01-Nov-24   
  | 60         0         08-Feb-24         06-Jun-24         01-Non-24           Bagel Date 05.24.24)         1         0         06-Jun-24         01-Non-24           stagel Date 05.24.24)         1         0         06-Jun-24         01-Non-24           stagel Date 05.24.24)         1         0         06-Jun-24         01-Non-24           stagel Date x0.x0.x0         30         0         0         07-Jun-24         01-Non-24           stagel Date x0.x0.x0         1         0         10-Sep-24         01-Non-24         01-Non-24   | 60         0         08-feb-24         06-Jun-24         014Nor-24           larget Data 05.24.24)         1         0         06-Jun-24         01-Nor-24           larget Data 05.24.24)         1         0         06-Jun-24         01-Nor-24           staget Data 05.24.24)         0         0         07-Jun-24         01-Nor-24           staget Data xc.xc.xc)         1         0         10-Sep-24         01-Nor-24   |
| E0         0         08-16-24         08-14-24         01-14-v-24           Biggt Data 05:24:24)         1         0         06-14-24         01-14-v-24           Signet Data 05:24:24)         1         0         06-14-24         01-14-v-24           Signet Data 05:24:24)         1         0         07-14-24         01-56-24         01-14-v-24           Signet Data xxxx xxi         1         0         10-56-24         01-14-v-24         11-02-24  
   | End         Display         Display <thdisplay< th=""> <thdisplay< th=""> <thdispl< td=""><td>E0         0         08-16-24         08-14-24         01-14-v-24           Biggt Data 05:24:24)         1         0         06-14-24         01-14-v-24           Signet Data 05:24:24)         1         0         06-14-24         01-14-v-24           Signet Data 05:24:24)         1         0         07-14-24         01-56-24         01-14-v-24           Signet Data xxxx xxi         1         0         10-56-24         01-14-v-24         11-02-24</td><td>Big         Data 05.24.24         0         08-Jun-24.A         01-Nov-24           Big         Data 05.24.24         1         0         06-Jun-24.A         01-Nov-24           S         30         0         0/-Jun-24.A         10-Sep-24.A         01-Nov-24           S         30         0         0/-Jun-24.A         10-Sep-24.A         01-Nov-24           S         1         0         10-Sep-24.A         01-Nov-24         1</td><td>60         0         08-56-24         08-50-24         01-100-24           Baget Date 05.24.24)         1         0         06-50-24         01-100-24           Samet Date 05.24.24)         1         0         06-50-24         01-100-24           Samet Date xxxx xxi         30         0         07-50-24         01-100-24</td><td>60         0         08-56-24         08-56-24         01-40x-24           Baget Date 05.24.24)         1         0         06-50x-24         01-40x-24           Saget Date 05.24.24)         1         0         06-50x-24         01-40x-24           Saget Date 05.24.24)         1         0         07-50x-24         01-40x-24           Saget Date xxxx xxi         1         0         10-56x-24         01-40x-24</td><td>B0         0         08-56-24         06-50m-24         01-40m-24           Baget Date 05.24.24)         1         0         06-50m-24         01-40m-24           Saget Date 05.24.24)         1         0         06-50m-24         01-40m-24           Saget Date 05.24.24)         1         0         05-50m-24         01-40m-24           Saget Date occurrent         30         0         07-50m-24         01-40m-24           Safet Commet Date occurrent         1         0         10-56m-24         01-40m-24</td><td>60         0         08-56-24         06-Jun-24         01-Nov-24           Baget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           anget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           anget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           and         0         0         07-Jun-24         01-Nov-24           and         0         0         07-Jun-24         01-Nov-24           and         1         0         10-See-24         01-Nov-24</td><td>60         0         08-56b-24         06-Um-24         01-Nor-24           arget Date 05.24.24)         1         0         06-Um-24         01-Nor-24           arget Date 05.24.24)         1         0         06-Um-24         01-Nor-24           arget Date 05.24.24)         1         0         06-Um-24         01-Nor-24           arget Date x x x x x x x x x x x x x x x x x x x</td></thdispl<></thdisplay<></thdisplay<>   
  | E0         0         08-16-24         08-14-24         01-14-v-24           Biggt Data 05:24:24)         1         0         06-14-24         01-14-v-24           Signet Data 05:24:24)         1         0         06-14-24         01-14-v-24           Signet Data 05:24:24)         1         0         07-14-24         01-56-24         01-14-v-24           Signet Data xxxx xxi         1         0         10-56-24         01-14-v-24         11-02-24  
   | Big         Data 05.24.24         0         08-Jun-24.A         01-Nov-24           Big         Data 05.24.24         1         0         06-Jun-24.A         01-Nov-24           S         30         0         0/-Jun-24.A         10-Sep-24.A         01-Nov-24           S         30         0         0/-Jun-24.A        
10-Sep-24.A         01-Nov-24           S         1         0         10-Sep-24.A         01-Nov-24         1  | 60         0         08-56-24         08-50-24         01-100-24    
      Baget Date 05.24.24)         1         0         06-50-24         01-100-24           Samet Date 05.24.24)         1         0         06-50-24         01-100-24           Samet Date xxxx xxi         30         0         07-50-24         01-100-24  | 60         0         08-56-24         08-56-24         01-40x-24           Baget Date 05.24.24)         1         0         06-50x-24         01-40x-24           Saget Date 05.24.24)         1         0         06-50x-24         01-40x-24           Saget Date 05.24.24)         1         0         07-50x-24         01-40x-24           Saget Date xxxx xxi         1         0         10-56x-24         01-40x-24   
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   | 60         0         08-56-24         06-Jun-24         01-Nov-24           Baget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           anget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           anget Date 05.24.24)         1         0         06-Jun-24         01-Nov-24           and         0         0         07-Jun-24         01-Nov-24           and         0         0         07-Jun-24         01-Nov-24           and         1         0         10-See-24         01-Nov-24   | 60         0         08-56b-24         06-Um-24         01-Nor-24           arget Date 05.24.24)         1         0         06-Um-24         01-Nor-24           arget Date 05.24.24)         1         0         06-Um-24         01-Nor-24           arget Date 05.24.24)         1         0         06-Um-24         01-Nor-24           arget Date x x x x x x x x x x x x x x x x x x x   |
| 60         0         08-56-24         06-50-24         01-100-24           Biget Data 05:24:24)         1         0         06-50-24         01-100-24           Siget Data 05:24:24)         1         0         06-50-24         01-100-24           Siget Data 05:24:24)         1         0         06-50-24         01-100-24           Siget Data 05:24:24)         0         0         07-50-24         01-100-24   
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  | 60         0         08-feb-24         08-Jun-24         01-Now-24           Biget Data 05.24.24)         1         0         06-Jun-24         01-Now-24           30         0         05-Jun-24         10-Sep-24         01-Now-24  | 60         0         08-164-24         05-141-24         01-140-24         01-140-24           Biget Data 05.24.24)         1         0        
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| 60         0         08-56-24         08-50-24         01-40-24         01-40-24           Baget Date 05:24:24         1         0         06-50-24         01-40-24         01-40-24           Same 1         0         06-50-24         06-50-24         01-40-24         01-40-24           Same 2         30         0         07-50-24         01-40-24         01-40-24  
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  | 60         0         08-56-24         08-50-24         01-40-24         01-40-24           Baget Date 05:24:24         1         0         06-50-24         01-40-24         01-40-24           Same 1         0         06-50-24         06-50-24         01-40-24         01-40-24           Same 2         30         0         07-50-24         01-40-24         01-40-24  
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  | 60         0         08-56-24         08-50-24         01-40-24           signification         1         0         06-50-24         01-40-24
          signification         1         0         06-50-24         01-40-24           signification         30         0         07-50-24         01-40-24  | 60         0         08-56-24         06-Jun-24         01-Mov-24           siggt Data 05.24.24         1         0         06-Jun-24         01-Mov-24           siggt Data 05.24.24         1         0         06-Jun-24         01-Nov-24           siggt Data 05.24.24         30         0         07-Jun-24         01-Nov-24   
  | 60         0         08-5e-24         06-Jun-24         01-Nov-24           arget Date 05:24:24         1         0         06-Jun-24         01-Nov-24           arget Date 05:24:24         3         0         06-Jun-24         01-Nov-24           arget Date 05:24:24         3         0         07-Jun-24         01-Nov-24  
  | 60         0         08-Feb-24         08-Jun-24         01-Non-24           Baget Date 05.24.24         1         0         06-Jun-24         01-Non-24           staget Date 05.24.24         30         0         05-Jun-24         01-Non-24           staget Date 05.24.24         30         0         07-Jun-24         01-Non-24   | 60         0         08-Feb-24         06-Jun-24         014Nor-24           Baget Dates 05.24.24)         1         0         06-Jun-24         014Nor-24           saget Dates 05.24.24)         1         0         06-Jun-24         014Nor-24           saget Dates 05.24.24)         1         0         06-Jun-24         014Nor-24           saget Dates 05.24.24)         0         0         07-Jun-24         014Nor-24   |
| 60         0         08-beb-24 A         06-beb-24 A         01-beb-24 A<  
   | 60         0         08-teb-24 A         06-tum-24 A         01-tum-24 A           siget Dates 05.24.24)         1         0         06-tum-24 A         01-tum-24 A           30         0         0         05-tum-24 A         01-tum-24 A         01-tum-24 A   
  | 60         0         08-beb-24 A         06-beb-24 A         01-beb-24 A<  
   | 60         0         08-164-24         08-164-24         01-106-24 <td>60         0         08-34 A         01-Nov-24 A         01-Nov-24           Biget Date 05.24.24         1         0         06-Jun-24 A         01-Nov-24           30         0         0         05-Jun-24 A         01-Nov-24</td> <td>60         0         08-56-24         08-50-24         01-100-24           Biggli Data 05:24:24         1         0         06-50-24         01-100-24           30       
 0         0         07-50-24         01-800-24</td> <td>60         0         08-56-24         08-50-24         01-100-24           Biggli Data 05:24:24         1         0         06-50-24         01-100-24           30         0         0         07-50-24         01-100-24</td> <td>60         0         08-feb-24         06-Jun-24         01-Nov-24           Baget Date 05.24.24         1         0         06-Jun-24         01-Nov-24           30         0         0         07-Jun-24         01-Nov-24</td> <td>60         0         08-feb-24 A         06-lun-24         01-lon-24           enger Date 05.24.24)         1         0         06-lun-24 A         01-lon-24           30         0         07-lun-24 A         06-lun-24 A         01-lon-24</td>   | 60         0         08-34 A         01-Nov-24 A         01-Nov-24           Biget Date 05.24.24         1         0         06-Jun-24 A         01-Nov-24           30         0         0         05-Jun-24 A         01-Nov-24  
  | 60         0         08-56-24         08-50-24         01-100-24           Biggli Data 05:24:24         1         0         06-50-24         01-100-24           30         0         0         07-50-24         01-800-24   
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   | 60         0         08-feb-24 A         06-lun-24         01-lon-24           enger Date 05.24.24)         1         0         06-lun-24 A         01-lon-24           30         0         07-lun-24 A         06-lun-24 A         01-lon-24   |
| 60         0         08-feb-24         06-Jun-24         01-Non-24           arget Date 05.24.24)         1         0         06-Jun-24         01-Non-24  
   | 60         0         08-feb-24         06-Jun-24         01-Non-24           arget Date 05.24.24)         1         0         06-Jun-24         01-Non-24   
  | 60         0         08-feb-24         06-Jun-24         01-Non-24           arget Date 05.24.24)         1         0         06-Jun-24         01-Non-24  
   
   | 60         0         08-teb-24         05-tur-24         01-tur-24         01-tur-24 <td>60         0         08-teb-24 A         06-tur-24 A         01-tur-24         01-tur-24</td> <td>60         0         08-teb-24 A         06-tur-24 A         01-tur-24 B         01-tur-24 B&lt;</td> <td>60         0         08-164-24         01-106-24<td>60         0         08-beb-24 A         06-beb-24 A         01-Nov-24           aiget Data 05.24.24)         1         0         06-beb-24 A         01-Nov-24</td><td>Biget Date 05.24.24         0         06.4un-24         06.4un-24         01.4un-24           Biget Date 05.24.24         1         0         06.4un-24         01.4un-24         01.4un-24</td></td>   | 60         0         08-teb-24 A         06-tur-24 A         01-tur-24   
  | 60         0         08-teb-24 A         06-tur-24 A         01-tur-24 B         01-tur-24 B<  
  | 60         0         08-164-24         01-106-24 <td>60         0         08-beb-24 A         06-beb-24 A         01-Nov-24           aiget Data 05.24.24)         1         0         06-beb-24 A         01-Nov-24</td> <td>Biget Date 05.24.24         0         06.4un-24         06.4un-24         01.4un-24           Biget Date 05.24.24         1         0         06.4un-24         01.4un-24         01.4un-24</td>  | 60         0         08-beb-24 A         06-beb-24 A         01-Nov-24           aiget Data 05.24.24)         1         0         06-beb-24 A         01-Nov-24  | Biget Date 05.24.24         0         06.4un-24         06.4un-24         01.4un-24           Biget Date 05.24.24         1         0         06.4un-24         01.4un-24         01.4un-24   
  |
| 60         0         08-Feb-24 A         06-Jun-24 A         01-Non-24           lager Date 05:24.24         1         0         06-Jun-24 A         01-Non-24   
   | 60         0         08-Feb-24 A         08-Jun-24 A         01-Nov-24           arget Date 05:24.24)         1         0         06-Jun-24 A         01-Nov-24   
  | 60         0         08-Feb-24 A         06-Jun-24 A         01-Non-24           lager Date 05:24.24         1         0         06-Jun-24 A         01-Non-24   
   
   | 60         0         08-Feb-24 A         06-Jun-24 A         01-Non-24           Biget Date 05:24.24         1         0         06-Jun-24 A         01-Non-24  
  | 60         0         08-54-24         06-54-24         01-40-24           Rapet Deta 05.24.24         1         0         06-54-24         01-40-24   | 60         0         08-be-24         08-ber-24         01-Nov-24           Rapet Detail 05:24:24         1         0         06-ber-24        
01-Nov-24   | 60         0         08-5eb-24         06-Jun-24         01-Niow-24           Rapel Delay 05.24.24         1         0         06-Jun-24         01-Niow-24  
  | 60         0         08-Feb-24         08-Jun-24         01-Non-24           Baget Data 05.24.24         1         0         06-Jun-24         01-Non-24   | 60         0         08-Feb-24         06-Jun-24         014Nor-24           taget Date 05.24.24)         1         0         06-Jun-24         01-14Nor-24  |
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31-04-24 Catca Remarking Work	Level of Effort				Page 3 of 15

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A6910	Demolition of austing site elements	20	8	12 Jan 28	05-Feb-20	03-401-26	40	Semination of sustaining sets elements
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A2180	"SG monept of Package 3A.3 30% Drawings	5	0	15-Jan 24 A	15-34-21A	28-Mail-25		<ul> <li>SG shoried of Puckage 3A, 330%. Desirage</li> </ul>
A2190	Development of Peckage 3A.3 00% Drawngs.	61	0	03-Jun-24A	19-Aug-24.A	28-MM-92		Development of Packager 3A/3 60% Drewings
A2200	SO Receipt of Package 3A.3 60% Drawings (Target Date 09.17 24)	-	0	19-Aug-24.A	19-Aug-24.A	29-May-25		<ul> <li>36 Recept of Package 3A 3 6056 Omerge (larger Date 05 17 24)</li> </ul>
A2220	Development of Pactages 3A.3 100% Drewton.	24		14-06-24A	15-Man-24	09-Jun 25	145	egniwerid of Papage AA.B. 100% Drawings
A2230	SG receipt of Paceson 3A.3 100% Downcos Carport Date 11.05 24)			12-Now-24	+2-NDY-24	10-Jan 25	145	(92.30.31 start) tegrating Approved APOLI CANE equipper to starting the 2.30.1
A2240	Cav review of Pacisson 3A.3 100% Drawinds	10	10	13-NOV-24	28-NOV-24	10-00-25	122	ci: City eevew of Package 3A.3100% Dispurign
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A1870	SG provide constructability review comments on 30% Padage 3A,3 dwgs	11		15-Jan-24A	17-Jan-24A	06-Now24		<ul> <li>SG provide constructability mytew commence on 30% Procepts 2A.3 drwps</li> </ul>
A1860	Conduct page flip meeting reviewing 30% Participe 3A.3 dwgs	10	8	17-Jan-24A	17-Jan-24 A	05-MDV-24		<ul> <li>Contect page flo meeting revening 30% Package 3A.3 divge</li> </ul>
A1890	"SG solids 30% Package 3A.3 drawings for budgeting	15		22-Jan-24 A	19-Feb-24A	06-Nov-24		
A1900	SG comple pricing for 30% Package 3A.3 drawings	*		19Feb.24A	27-Feb-24.A	06-Nov-24		K. SS complete prismy for 30% Paralogie SA.3 orithmings
A1810	SG submit budgetary prizing for 30% Pactage 3A.3 demange		0	28-Feb-24A	28-Feb-24A	05-NDV-24		r Sis subort budyebny priorg for 200% Pustage 3A.3 diswrga
A1920	Owner provide comments on 30% Package 3A.3 grup budgetary numbers	10	0	29-Feb-24A	15-Mar-24 A	DS-Nov-24		Per Schweit providie concreasia on 30% Pischage 3A.3 dwg becigetary numbers
A1930	SG review Package 3A, 3 pricing according to owner comments	*	0	15-Mar 24.A	22-Mar-24 A	D5-Nov-24		<ul> <li>SG means Photoge 2A/3 priority properties to review commission</li> </ul>
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A2260	SG provide constructability review convenents on 60% Perchage 3A.3 dwgs	9		25-Aug-24 A.	05-Sep-24A	ガリード		BG provide construction(by review continents on 60% Pactage 3A 3 dyage
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AZ260	SG tomple prizing for 50% Peutage 3A.3 drawings	*		30-549-24 A	03-004-24 A	11-Jul-25		<ul> <li>3G complete prioring for 60% Precoupie 3A,3 diterritys</li> </ul>
000ZV	SG submit buildetery prising for 50% Pactage 3A.3 dimetrgs	+	•	04-04-24 A	04-00-24 A	11-JU-25		<ul> <li>\$G submit budgetery pricing for 80% Package 3A.3 drawega.</li> </ul>
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A2330	SG provide constructability review conversion 100% Package 3A.3 divide	5	10	13-Nov-24	\$2-MON-24	17-Jun-25	145	<ul> <li>SG provide sportsculatelisty review comments on 100% Package 3A.3 divess</li> </ul>
APDAD	Conduct taxas for meeting mylewing 100% Package 3A.3 d/wgs			20-Nov-24	20-Non-24	18-Jun 25	146	<ul> <li>Cardid Geege fig meeting meeting tech Peciatop 24(3 dings</li> </ul>
A2350	SCI wolds 100% Packades 1A.3 for GMP	15	12	27-1401-24	13-Deo-24	10-44-25	145	ED SC selet 100% Padrage 3A.3 for GMP
APREN	S.C. connection C.M.D. for March 10, 3, from 1 (20%, cleaning)			18-Dwc-24	19-010-24	16-14-25	145	<ul> <li>SG comple SNP for Pacage 34.3 from 100% drawings</li> </ul>
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PACSFU	dis success them for the meaning and a			Partico a	ALCONCON.	24-44-75	1	<ul> <li>Conser / Desar / Desar Team reveal CMPtor Package IA. 3 and provide comments</li> </ul>
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WERN	disimilar comments to reaction data take and rever and rever accurately			NT ANA TE	17. me. 26	11.44.26	-	<ul> <li>6G.mathent Pachado 3A 1.GMP</li> </ul>
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A5430	CoRR Cey Council approval process for Peodege 3A.3 CMP	8	R	cours.	25-00-23	Codeo-61	9	
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SG finalize and execute subcontracts for Parkage 34.3		19-Man-25	25-Mar 25			24.3
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5G provide constructability review comments on 30% Package 38 - Binets / Pichetics	s 0	31-Jan-24.A	12-Feb-24A	01-Nov-24	<ul> <li>SC prevede constructability review comments on 30% Package 88 - Terms / Postebal divide</li> </ul>	
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A2710	SG complex onting for 60% Paul	SG complex pricing for 60%, Package 3B - Termis / Pickeball dawings		0	05-Jun-24.A	11-Jun-24A	D1-Mov-24		* SGC controller pricolar for 60% Paradose CIR-Tenner / Producete   bill wrops
A2720	SG subme budgedary pricing fo	SG submit budgetary prizing for 60% Peccage 38 - Tennis / Picklebell drawings	+	•	11-Jun-24.A	11-Jun-24A	01-1401-24		<ul> <li>SGsurbme buildpetacy picking for 60% Parchage 35. Tehnar / Pickedani crawings.</li> </ul>
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A2750	SO provide construction and when	SO provide constructedbilly mylew comments on 90% Package 26 - Brinks / Pickiets	Kitter S	0	22-Jui 24A	31-44-24A	01-Now24		<ul> <li>SC provjetik constructionality minimum commentation (30%). Placingle 128 - Somman Packettical imegit</li> </ul>
A2760	Conduct page flp meeting my	Conduct page flp meeting metereng 90% Package 38 - Terrier / Piptosbail dreps	4	0	31-JU-24A	31-14-24A	D14Vav24		Conduct page fish macros anventing \$0% Psidage 30. Terris (Piclosoal Singu
AZTTO	SG scart 90%, Pastscen 38 - Tannis / Pts/sball for CMP	nnis / Pokebal for GMP	22	0	12-440-24 A	11-Sep-24 A	D1-Nov24		- SG sector BOS Placetore 38 - Tantas / Pitkate at for CMP
A2780	SC comple CAIP for Package	SC comple CallP for Packace 38 - Brinks / Picotebali from 90% prevenue	*	0	11-Sep-24 A	12-Sep-24A	D1-NoV-24		<ul> <li>SQ comple QMP to Package 38 - Binnis (Pickeput from SD% onserigal</li> </ul>
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A2910	CoRR City Council approval Process for Terris / Plots bell	Tocess for Terris / Plots bell	2.	• •	N-COLOR W	V4700-57	11-10024		
ASAAD	SG provide CoRR last of recom	SG provide CoRR lat of recommended pricing subcontendors for approval	1		02.080.24	02-090-20	03-1-60-54		
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A2840	SG conduct bey-out meetings	SG conduct beyout meetings for pretminery scopes of work for Package 3B - Terris	Brink 20	8	31-06/24	27440424	02-Dep 24	-	SC donalist subject meetings for preliminary access of work for Ractings 38. Terms / Ptd
A2850	SG Minimister contracts to sub-	SG nominister contracts to subcontractive for Package 3B - Territs/ Pickethal	-	10	10-Deo-24	23-Dwo24	24-Dec-24	-	III. SG administer contracts to solucinitied to Package 38 : Tenria / Rowball
Azeeo	Subcontractors review SG subc	Subcontractors review SG autocontract for Precision 38 - Ten na / Protectal			24-De>24	31-0+0-24	02-Jan-20	+	4 Subcortinacions review SD subcondings 38 - Ten nin / Posterani
0/87V	SG finadas and specula sufect	SG finalize and specula subcontrarts for Peotrage 3B - Yerria / Pictobat	-10	10	02-Jan-25	08-lan 25	09-Min-25	-	a 5/3/finalizay and execute subcontracts for Papage 3B - fernis / Pitchetail
A2860	Mobilization of patimirury auto	Mobilitation of preliminary autocontraction for Package 3B - Terrvis / Picklehal	**		09-Jan-25	15-18-55	16-Jan-25	+	a Mytotibation of presimmery subcontractors for Pacegoe 38 - Terris PRAMINE
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A2890	"Submittain - Long land mution	"Submittain - Long and mutodate for Package 30 - Tenna / Picke bel (Elec. Canopi	(14 HOUN	94	16-Jan-25	12-Mar-25	08-Dec-26	442	"Submittals - Long lead missingly 01 Pactage 38 - Turnis ( Picce Service C
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A5600	Earthwork / Ped Prep for Courts		*	4	30-Jan 25	02-Apr25	03-Apr-25		Earthwork / Pad Pap for Counts
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A5630	Court Construction		66	8	17-Apr-25	22.Aug-25	28-Jan 26	404	Court Construction
A5620	Adjacent Parting Lot Construction	ten	8	8	(6-JUP-25	15 Aug 25	11.Feb.26	122	Apresent Predong Lai Construction
A5640	Fercing Installation			4	28-04-25	22-569-25	25-Feb-26	101	Liendryg Instanticut
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A5030	Development of Package 3B - Maintenance Area 30% Drawings	52		22-Jan-24 A	27 Feb-24 A	23-Jan-25		Development di Padege 38 - Marilecance Ane 30% Dreverga	
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A2930	Development of Package 30 - Maintenerus Area 60% Drawings	35		28-Feb-24A	B14May24A	27-may 12		Development of Package 38 - Mahlaharka Ruab 60% Distriction	
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A2960	Development of Package 30. Maintenance Area 90% Drawings	14		00-JUN-26 A.	08-Aug-24.A	N-49-02		Derektoment of Pediage 3B - Maintenance Area 90% Diswings	
A2970	Developments of Package 3B - Maintenance Area 190% Dreverga	8	10	21-0d-24A.	13-NOV-24	05-Feb-25	2	B - Maintentince Aeaa 100	Phi Drawings
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cleace	Pructance 38 - Mantenance Area 30% Drawings	25		06-Man24A	09.405-26A	10-Mar-25		Pering Package 3B . Matrikmahud Mate 30% Dismings	
A3040	SG provide constructability teview comments on 30% Package 38 - Mantishance Av	117	0	DB-Mar-24 A	08-Mar24.A	10-Mer-25		SG provide constructed/by invitive portments on 30% Package 3B -: Mahristrahos A	Area diverse
A3060	SG soles 30% Package 38 - Maintenance Anen drawings for budgeting	\$2		08-Mar 24.A	29-Mar-24.A	VO-Mar-25		Im SO sold 30% Pacage 38 - Maintenance Atta drawings for budgeting	
A2050	Conduct page fits meeting meeting when 20% Package 38 - Mantenance Area should	1	0	DB-Mar 24 A	C8-Mar-24A	10-Mer-25		<ul> <li>Conduct page fits meating tevening 20% Package 36 - Maintainings Ana divigs</li> </ul>	
A3070	SQ complet process for 30% Package 3B - Maintenance Area derivings			09-4pr24.A	09-Aur-24.A	10-Mar-25		I. BG;corinois bhorig for 30% Puickeige 38- Manianandis Anal dramangs.	
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ciraoe	Pacitade 38 - Maintenance Area 60% Drawings	-		OB-Mary-24 A	11-Jun-24A	10-Mar/25		Processo 38 Maintenance Area 60% Dimenga	
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A2130	5G actor 60% Pootuge 38 - Mathtenance Area dravence for budgeting	91	0	13-May-24A	04-ALT-24A	10-Mar-25		SC polot 60% Package 38. Martantance Area drawings for budgeting.	
A3120	Conduct base flo meeting mylewing 60% Pactage 33 - Maintenance Area divigit	'n	0	15-May-24 A	15 May 24 A	10-Mar-25		<ul> <li>Conduct page flp meeting strikewing 80% Package 38 - Mainterunce Area</li> </ul>	in division in the second s
OP1-CV	SG comple pricing for 60% Peocege 3B - Maintenance Area drawings	4		US-Jun-24.A.	10-00-24A	10-Mer-25		a SG-costrole provig for 60% Pajdage 38- Mariananda Aras drawiga	
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chage	Package 38 - Munteriance Area 90% Drawings	811	0	21-4ug-24A	11-OH/24 A	町町日		Padrupe 28 : Martance Ana 90% Disverge	
A6240	Conduct page fits meeting minerary 30% Package 38 - Maintenance Asia drags	-		21-Aug-24.A	21-Aug-24.A	Normal-C2		<ul> <li>Conduct trage for treating meaning 93% Package 3B. Maintenance Area</li> </ul>	anance Area drugs
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A6230	SG solds 90% Pactage 38 - Maintenance Area drawings for budgoting	15		23-409-24 A	18-Sep-24.A	23-Jan-25		SQ actical 90% Package 3B - Manitervarice/ven dimercip for biologetrog	r bydanteg
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A6260	SG submit budgetery pricing for 90% Partage 38 - Maintenance Area dreverge			18-Sep-24A	18-Sep-24 A	23-Jan 23		<ul> <li>SG submit buegetery probig for 90% Package 38 - Mantertance Area diswedge</li> </ul>	tanba Area diterritigal
A6270	3G and CoHR to conduct Maintenance Ase Budget Meeting to complete design	-m	0	07-06-24A	N-Od-24 A	23-Man-25		<ul> <li>BG and CDRR to consist ManaeusconArea Budget Meeting to complete</li> </ul>	etrig to complete design
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A3180	SQ provide constructed/ary transmission models Packade AB - Maintenance AC	10	10	15-Nov-24	21-NOV-24	13-F96-25	8	<ul> <li>SG provele constructed by mean commencia on 100% Package 3B - Maintervatice M</li> </ul>	% Factoge 35 - Mantervence Area
A3190	Conduct page fito meeting ministering 100% Pachage 38 - Maintanance Area divids		-	22-MOW24	22-NOY-24	14-Feb-25	18	<ul> <li>Conductoage No matering revenue (00% Package 38 - Maintariaride A</li> </ul>	1 38 - Numberion Anni d'high
A1200	SIC solid 100% Peccepe 3B - Maintenance Anna to GMP	92	16	25-Non-24	17-Dec24	07-Mar-25	2	Car SQ action 100% Preparity 38 - Mantenance Avea for SAMP	for GMP
A3210	SG complie GMP for Pactage 3B - Maintenance Area from 100% drawings			IB-Dec.24	23-Dec-24	13-Man25	2	<ul> <li>SG complex GMP for Package 38 - Maintenadora/vela from 100%</li> </ul>	Antia from 100% drawings
A3220	SG submit GMP for Pedage 33 - Maintenance Aren	•		24-040-24	24-060-24	14-Man25	38	v. SG submit CMP for Package 38 - Mackenante Ave	
OFZEN	Owner / Design Team review OMP for Package 38 - Maintenance Area and provide	in	40	26-Deo 24	02-Jan-25	21 Mar-25	8	<ul> <li>Owier (Design Teen woer OMP for Papage 55 - Mantanance Area and privite co</li> </ul>	58 - Maintanance Area and provid
A3240	SG www.comments for Psobage 38 Mantanance Area CMP and revise according	•	4	03-Jan-25	52-187-90	27-Mar 25	8	<ul> <li>BG-review comments for Paidege 38 - Mantenance Anal CMP and review accordingly</li> </ul>	iance Area GMP and revers accord
A3250	5G resubrit Paceder 18 - Maintenance Aves CMP			26-Man-25	09-Jan-25	28-Man/25	8	34 SiG resubrint Padrage 3B - Menninnance Anja GMP	dente
A3260	Owner forward Package 38 - Nethenance Area GMP to CoRR City Council	-10	41	\$7400-01	15-Jan-25	D4-Apr-25	59.	<ul> <li>Owner towert Ruddige 38. His Histerier to KoRR Cby Coubort</li> </ul>	In CART to CORR. City Could
Anator	CoRP City Created account services for Pactaces 38 - Matritenance Area	90	14	11 mar 25	274eb-25	18-May-25	8	CoRR Chy/Dound approval process for Peckage 3B - Mahlanariza Anta	Package 38 - Mahrienarico Artis
AGATO	SG prinkse CoRR las of recommended prinkly subscrititectors for approval	-	-	14-Feb-25	14-Feb-25	094Way-25	8	<ul> <li>SG provide CoRR as of reinserviended briefly as boarts data for appointed</li> </ul>	why automitiscous for approval
	Annual March	A Libration		Articul monthly Filled	of Editor			Cabb Aco Breastautian Enhadula	
Storn Univer 15 Finish Date: 26	-	Name of Street	Ļ						Snam Clace
	Critical Remaining Work	- Level of Effort						Page 8 of 15	

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11	CoRR provide approval for recommended subcontractors	so.	vi	17-Feb-25	21-Feb-25	16-Mey-25	60	<ul> <li>CoRR provide approval for recommended subcontractors</li> </ul>
泉	tstruction	幸	195	17-Jan-25	21.06025	12-0V162	1	Pre-Construction
65	Bury-Out and Contract Administration	55	8	17-Jan-25	03-Apr-25	23-Jun-25	8	V Buy-Out and Contract Administration
	SG conduct buy-out meetings for pretiminary scopes of work for Package 3B - Maint	50	50	17-Jan-25	13-Feb-25	08-May-25	60	
	SG administer contracts to subcontractors for Package 38 - Maintenance Area	10	9	28-Feb-25	13-Mar-25	02-Jun-25	28	
	Subcontractors review SG subcontract for Package 3B - Maintenance Area	\$	ŝ	14-Mar-25	20-Mar-25	09-Jun-25	22	a Subcontractors have SC subcontract for Package 3B Maintenshook was
	SG finatize and execute subcontracts for Package 3B - Maintenance Area	ŝ	<u>م</u>	21-Mar-25	27-Mar-25	16-Jun-25	95	P. S.G. finable and execute subcontracts for Peckage 38 - Mainterasce Area
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Submittals			40	04-Apr-25	30-May-25	08-Dec-26	386	Subpringes
	"Submittals - Long lead materials for Package 3B - Maintenance Area (Elec, Camp		4	04-Apr-25	30-May-25	08-Dec-26	386	
8	Procurement		100	02-Jun-25	21-00-25	28-Apr-27	300	
1.1	"Procurement - Long lead materials for Package 3B - Maintenance Area (Elec, Can		100	02-Jun-25	21-0ct-25	29-Apr-27	388	- Propulsion - Long lead materials for Package 38 March
Construction		5	<u>R</u>	(K+P)+C2	12-12-21	43-1641-45	8	CONSTRUCTION
	Earthwork / Building Pada	6	\$	04-Apr-25	30-May-25	19-Aug-25	28	Cardtwork Building Pacts
	Underground Utilities / MEP Rough-In	80	8	02-May-22	52-0mV-52	12-M0W-25	8	Undergrowing Unders MEP Youghein
	Concrete Foundations	40	40	16-May-25	14-Jul-25	01-04-25	8	Convariation
	Structural Steel	8	8	15-10-25	52-6m+52	12-Now-25	: 8 (	Structure State
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	Presidential Distance 20 - Design Dian 2016 Designed	25		12-Feb-24.A	21-Mar-24 A	DS-Non-24	Ì	<ul> <li>Development of Pacadee 3C - Rocking Rep-20% Drawhold</li> </ul>
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	Development of Paciage 3C - Rock's River 90% Drawings	32	0	01-Aug-24.A	20-Sep-24A	05-Nov-24	1	Development of Paccage 3C - Rock's River 90% Disakrgs
	Development of Package 3C - Rock'N River 100% Diawangs	16	0	02-Sap-24.A	01-00-24A	24 Feb-25		<ul> <li>Development of Package 3C - Rockrif River 100% Drawnga</li> </ul>
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3 .	Partness 3C - Root'N River 20% Drawfrost	a	0	21-Mar-24.A	CO-May 24 A	05-Nov-24	Í	Very Radiuge 3C -Robin Reve 20% Dreinigs
	SG periods receipt statistic makes commands on 30% Packacae 3C - Rock'N River dn	-	0	21-Mar 24.A	02-Acr-24A	D5-Nev-24	1	<ul> <li>BG provide constructability devices con 30% Pacifiage 3C - Rock/N River cimites</li> </ul>
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6	Parchage 3C - Rock/N River 60% Drawings	89	0	15-34-24A	30-4up-24.A	05-Nov-24	Ī	Primy Recorded 3C - Rockrin Riser SON Dimensio
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287	11.	<ul> <li>Misettone</li> <li>Summary</li> </ul>		Actual Level	of Effort		Col	CoRR OSP - Preconstruction Schedule WBS Lepont - HI AL Activities SpawGlass
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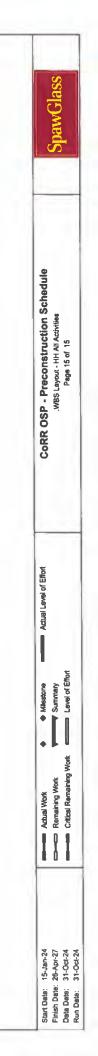
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A3560	SO solide 60% Package 3C - Rock'n River drawings for budgeting	2	0	23-44-24A	12-Aug-24 A.	06-N0+-24		en Stef andrat Borks Plackager SC - Rudorde River strumenge for stradgeden
A3680	SG submit budgetary pricing for 60% Package 3C Rock'N Rher drewings	•	0	12-Aug 24 A	19 Aug 24 A	05 NDV-24		<ul> <li>SQ submit budgetary proving for 80% Paraloge 3C - Rock/N/RVer drawings</li> </ul>
A3670	SG complex pricing for 60% Package 3C - Rockh Rher diswings		0	13-Aug-24.A	18-Aug-24.A	05-Nov-24		<ul> <li>SQ agreetle proting for 80% Plackage SC - Rodork Roker drawings</li> </ul>
AJSRO	Owner provide comments on 60% Package 3C - Rock'N River drug budgetary num	5	0	20-4up-24.A	23-Aug-24A	05-Nov-24		<ul> <li>Owner provide zonsments on 60% Pastage 3C -Robrie Rheit dieg publicity numbers</li> </ul>
AJ600	SG review 60% Package 3C - Rooch River priorg according to owner convinents	\$	0	A45gu/65	30-Aug-24 A	05-NUM-24		P. SQ mode 60% Package/SC: -Rood/N River proog econtring to daweer commedia
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A3610	SQ pondia constructability review comments on 90% Package 3G - Rock'N River co.	4	0	23.Sep-24.A	27-Sep-24A	06-NoV-24		<ul> <li>SD provpasizopersjubibly versev comments on 90% Plackage 36 - Rockrik Rever diviga</li> </ul>
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A3630	SG soles BO% Package 3C - Rock'N River for GMP	15	0	10-04-24 A	31-OC-24A	06-Nov-24		SG solide BD% Package 3C- Rockin River for CARP
A38AD	SQ crimola GMP for Pacietoe 3C - Rock'N River from 90% drawnos	-	4	31-00-24	05-Nov-24	C8-Nov-24	£	F SG toompel GMR for Percenge SC: Rooth River toors 90% onservice
	SG submit GMP for Pacinage 3C - Root'N Rher		-	06-Nov-24	D6-NOV-24	11 Alov-24	•	SG subme CaleP for Parchage SC - Robch River
	Owwr// Design Team miview/GMP for Paciage 3C - Rock'N River and provide comm	47	w	07-1404-24	13-Nov-24	18-Nov-24	m	a (Owner) Design fearm swisw SMP for Placinger 30 - Roderk Reine and prinkler chrimeeter
	SG m/aw comments for Package 3C - Rook'N River GMP and writes accordingly	-	4	TANON24	19-NOV-24	22-Milw-24	**	a 50 mineria for Package SC - Rock's Reer don't array accordingly
	SG mexemit Package 3C - Rock'N River CMP	4	-	20-NO+24	20-1401-24	25-Nov-24	e	SG matchined Padaloge 3C: Root'N Rver GMP
	Owner forward Package 3C - Rock/N River GMP to CoRR City Council	10	w	21-Nov-24	27-404-24	04-Dec-24	*	er Owner forward Pacouge SC ; Roddy River GMP to CoRR City Counted
A6730	CoRR Chy Council approval pricess for Pacingle 3C - Rock'N River	*	30	02/080/24	14-Jan-25	17.Jan-25	*	CoRR City Council separate process for Periodge 3C - Root'N River
A5740	SG provide CoRR list of recommended priority subcontestions for approval		-	31-040.24	31-Dec-24	10-08-25		50 provider CoRRT lat of recommended priority subportations for approval
AS750	CoRR provide approval for reconvended subcontractors.	*	-	02-Jan-25	08-Jan-25	17-um-25		a CoRR proves aportes (te experimented superbactor)
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of an	Buy Out and Contract Administration	斑	-	02.090.24	18-Feb-25	21-56-25	m	V BAY Out and Campa Adhinization
A3700	SG conduct Name of meastrons for continuous scroops of where for Parchases 3C - Rock	8	20	02-Dec-24	30-000-24	50-mm-50		Sci donaust hurdust investiga for prediminary scionae of work for Prediage 30 - Rock to Ruser
ASTIO	SG administrates to subcontractors for Pachage 3C - Rock'N River		NG .	15-Jan-25	20-lan-25	31-Jan-25		C SG administer contracts to subcontractors for Package 3C: Rock'N River
A3720	Subcontraction review SG subcontract for Package 3C - Rock/N River	-	-	29-Jan 25	04-Feb-25	07-Feb-25		P Supportingent average average 35 supporting for Papage 34. Road N Rher
A3730	SG finalize and execute subcontracts for Pactage SC - Rook'N River	-	in	064eb-25	11-5-0-25	14-Feb-25	m	<ul> <li>SGI Invites and evenue subcontects for Peodoge 201 - Boot N Pheir</li> </ul>
A3740	Mobilitation of preimerers subconnectors for Package 3C - Rooth River	-		12-Feb-25	18-Feb25	21-Feb-25		<ul> <li>Mejolitation of gradimitary autoontratices for Package 3C - RojdAN River.</li> </ul>
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A3750	**Submittes - Long lead materies for Percege 3C - Rock'N River (Eac. Canopes, I	40	-06	19-Feb-25	15-Apr-25	08-Dec-26	418	Comp "Subhhitss - Lang asso rissinal to Package SG - Rock River (Sec. Canopias
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A3780	"Procument - Long read meterals for Package JC - Rock'N Pher (Elec. Canopies	100	100	TE-Apr.25	四日の日	23-Apr-27	418	"Phoulement Long lead metweek by Pedauge 30Rooth Ree
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ABRID	Development of Package 3C - Red Center Competer - Site 90% Urtemps	No.	Ħ	14-MON-24	CT-LIBROUL	Comments.	1	
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A3800	Final plan reveloes for Package J.C. Rec Center Compet: - Site	91.	9	10-Mar 25	21-Mar 25	27-May-25	40	C Feat part reference for Pechage 3C - Risc Campleon Stan
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A3920	SG solid 30% Package 3C - Risc Center Complex - See dawings for budgeting	2	ø	14-May-24.A	12-Jun-24 A	B1-Now-24		🚥 SG aofars 30% Paudaga 3C - Red Cennier Complex - Siel aniweige far builgefing
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AURKO	Conduct page file meeting memoring 60% Package 3C - Rec Center Complex - Eter	+ -	•	25-Sep-24A.	25-Sap-24A	01-Nov-24		<ul> <li>Conduct page Romeania environg 60% Parage BC: Nac Center: Constant: Sée divida.</li> </ul>
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A4010	SG submit budgetary prong for 80% Package 3C - Rec Center Conpex - Sta date	÷.		21-000-24 W	A ANALASA A	01-980-24		and sense there - mandate and and a sense of the strength of t
A4020	Owner provide comments on 80% Package 3C - Rec Center Complex - Site dreg bi	10	ŋ	31-06-34	06-NOV-24	07-NOV-24	-	P. Denner proveds comments on 60% Papersia of 50% Papersia of the Lender Company. She drag burgeting rumber
MACOR	SG review 50% Package 3C - Rec Center Complex - Site priorig according to owner	5	M	07-Mov-24	*3-NOV-24	14-NDW24	ł	P. S.G. Intraes. 60%, Package 3C Red. Contor Conference, State pricardy and contract contribution.
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MOTO	SG compler CMP for Package SC - Rec Center Complex - Ste from 90% drawings.	•	4	10-Fab-25	13-689-25	ta-Feb-25	-	<ul> <li>Sci complet Skift for Plackage 3G - Ring Center Complete - Shit (India 90% of the ways)</li> </ul>
AADBO	SC subint GMP for Package 3C - Risc Center Complex - Ste	+	-	14-Feb-25	ST-CR-FM	17-Feb-25	-	<ul> <li>SG supmit GMP for Piscege SCI: Rise Center Complexe: Sile</li> </ul>
AAOSIC	Owner / Design Team review GMP for Pectage 3C - Rec Center Compass - Site and		•	17 Feb-25	21-549-25	24 Feb 25		<ul> <li>Operativ ( Designs, Them: n=nime(GNP for Package 3C - Red: Camper Controleter - Sha and prove</li> </ul>
A4100	SG reverse comments for Predage 3C - Res Centier Complex. Ste GMP and messe			24190-25	27400-25	28-Peb-28	*	<ul> <li>a 30 movie connects for Parkage SC / Rec Context Complex ; Sta (Mills and ontex ecco)</li> </ul>
MITIO	SC resultmi Pacage 3C - Rec Canter Complex - Ste GMP		۶	26-Fab-25	25 Feb-25	03-Mar-25		<ul> <li>30 marubinit Padaque 30 - Red Center Complex - Stel Cade</li> </ul>
A6120	Owner levined Precision 3C - Bec Center Compary - See CallP to CoRR Cay Counc-	-	-	03 Mar 25	074Mah-25	10-Mar-25	+	<ul> <li>Devent Packagoe 30, Res Center Complex - Sia Clefk City Dound</li> </ul>
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A5780	CaRR provide approval for recommended subcontractors	'n	1	08-40-25	14-Aprzb	57:00+1Z	•	second lucrome percentilities as inhead to any
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A4130	SG conduct buy-out meetings for preliminary scopes of work to Precise 30 - Rac 0	50	8	TOMM-25	04-Apr-25	11-Apr-25	479	E 30 contruct bay-out meetings for prefinitiesy scopes of world angle 30. Rate C
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A4140	SG administrar contracts to subcontractors for Package 3C - Rec Center Complex - E	10	0	21-Apr-25	02-May-25	05-May-25		a 343 administer coobtracts to subcontractor for Packages 3C Rec Center Comple
A4150	Subcontractors review SG subcontract for Package 3C - Rec Center Complex - Site	in i	5	05-May-25	09-May-25	12-May-25		
A4160	SG finalize and execute subcontracts for Package 3C - Rec Center Complex - Site			12-May-25	C2-VBM-01	CZ-VENA-UT		
A4170	Mobilization of prelaminary subcontractors for Package 3C - Rec Center Complex - S	0	0	C7-ABM-RL	C2VEW-42	C7-KBW-17		
Submittals		75	R	27-May-25	10-Sep-25	25-Sep-26	282	
A4180	**Submittals + Long lead materials for Package 3C - Rec Center Complex + Site (Ele	75	13	27-May-25	10-Sep-25	25-Sep-26	265	
Procurement	Iner	150	150	11-Sep-25	15-Apr-26	28-Apr-27	265	
A4190	**Procurement - Long lead metarials for Package 3C - Rec Center Complex - Site (E	150	150	11-Sep-25	15-Apr-26	29-Apr-27	265	"Proquement - cog faad meteral
Construction		140	140	27-May-25	12-Dec-25	02-Apr-26	92	
A6080	Earthwork / Building Pads	100	<u>8</u>	27-May-25	15-Oct-25	16-0d-25	-	Esthwork / Bueding Pedas
A6090	Underground Utilities / MEP Rough-In	100	100	23-Jul-25	12-Deo-25	02-Apr-26	76	Undergraphing Utilities   MEP Rough-in
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uðsan				of her no		AN Eath OF		Anticipation of Devices 17, Day Participation (1974) Provide the second se
A6390	Development of Package 3C - Rec Center Complex - Buildings 30% Drawings	\$		A \$2-180-62	13-WBY-C4 A	C7-08-1-17		
A6310	SG receipt of Package 3C - Rec Center Complex 30% Drawings (farget Date 04.15	- 1		13-M8y-24 A	13-Way-24 A	C7-08-1-17		
A6670	City review of Package 3C - Rec Center Complex 30% Drawings	9	•	13-May-24 A	28-May-24 A	21-Feb-25		City review pit Package 3C - March Comparts Up % D's D'awayga
A6320	Development of Package 3C - Rec Center Complex 60% Drawings	47	•	15-Jul-24A	25-0d-24 A	21-Feb-25		Development of Package 36 - Reo Center Complex 60% Drawngs
A6280	SG Receipt of Pedrage 3C - Rec Center Complex 60% Drawings (Target Date 09.2	-	•	25-0d-24 A	25-0ct-24 A	21-Feb-25		SG Receiption Package 3C : Rec Center Controlex 60% Drawings (Target Date: 05:20:24)
A6290	Development of Package 3C - Rec Center Complex 90% Drawings	8	38	18-Deo-24	11-Feb-25	30-May-25	11	Consistent of Package SC - Rec Center Complex 80% Diswings
A6300	SG receipt of Package 3C - Rec Center Complex 90% Drawings (Target Date 08.27	-	۴	12-Feb-25	12-Feb-25	02-Jun-25	11	<ul> <li>SG recepts of Parkage 3C: Rec Center Complex 30% Drawings (Target Date 08.27.24)</li> </ul>
A6340	City review of Padrage 3C - Rec Center Complex 90% Drawings	10	10	13-Feb-25	26-Feb-25	21-Aug-25	124	<ul> <li>City review pr Package 3C Rep Center Complex 90% Drawings</li> </ul>
A6350	Development of Package 3C - Rec Center Complex 100% Drawings	18	18	27-Feb-25	24-Mar-25	17-Sep-25	124	C Development of Package 3G - Reo Center 100% Drawings
A6360	SG receipt of Package 3C + Rec Center Complex 100% Drawings (Target Date 10.2	۲	-	25-Mar-25	25-Mar-25	18-Sep-25	124	I SG receipt of Package 3C - Red Center Complex 100% Diswerge (Target Date: 10/22
A6370	City review of Package 3C - Rec Center Complex 100% Drawings	10	10	26-Mar-25	08-Apr-25	02-04-25	124	City review of Package SC - Rec Center Complex 100% Drawings
A6380	Final plan revisions for Package 3C + Rec Center Complex	10	10	09-Apr-25	22-Apr-25	16-04-25	124	Ethel plan revelored for Package SC. Rec Center Complex
Budgeting		10	2	13-May-24.A	17.Dec/24	07-00-25		Bridgering
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A6400	SG provide constructability review comments on 30% Package 3C - Rec Center Cor	ιn	0	13-May-24 A	14-May-24 A	21-Feb-25		: Sci provide constructability review comments on 30%, Pachage &C ; Rec Centrer Complex drvigs ; ; ;
A6410	SG anicit 30% Pactage 3C - Rec Center Complex drawings for budgeting	15	0	14-May-24 A	12-Jun-24 A	21-Feb-25		<ul> <li>SG solici 30% Paciege 30 Res Center Complex drawings for builde dung</li> </ul>
A6420	SG comole ording for 30% Package 3C - Rec Center Complex drawings	4	0	12-Jun-24 A	18-Jun-24 A	21-Feb-25		<ul> <li>SG complie pricing for 30% Package 3C - Red Center Complex drawings</li> </ul>
A6430	SG muhmit budgetary prizing for 30% Pactage 3C - Rec Center Complex drawings	-	•	18-Jun-24 A	18-Jun-24 A	21-Feb-25		SG submit bludgetary proting for 30% Packaget 3C - Rec Center Complex drawings.
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A6440	SG provide constructability review comments on truth Pacinge 30 - Rec Uniter Con	n •		467-00-02	source to	20 1-2 - 1-2 - C	: F	
A6480	Conduct page fith meeting revewing 60% Package 3C - Rec Center Complex dives	- !	-	11-NOV-24	01-1V0V-24	07-08-1-67	: 1	Satin hading for the solution of the standard as the standard of the solution
A6450	SG solid 60% Padage 3C - Rec Center Complex drawings for budgeting	15	12	04-Now-24	22-Nov-24	17-Mar-25	2	C SG application of the compare of t
A6460	SG compleip thicking for 60% Package 3C - Rec Center Complex drawings	4	4	25-Nov-24	02-Deo-24	21-Mar-25	11	a SG corriptie pricing for 60% Package 3C - Rec Center Complex drawings
A6470	SG submit budgetary pricing for 60% Package 3C - Rec Center Complex drawings	-	-	03-Deo-24	03-Deo-24	24-Mar-25	11	5 3G submit buggetary prizing for 60% Padrage 3C ; Rec Center Complex drawings
A6490	Owner provide comments on 60% Pactage 3C - Rec Center Complex dwg budgets	ю	ŝ	04-Dec-24	10-Dec-24	31-Mar-25	11	P Owieri provide compresite on 60% Package 3C - Rac:Center Complex drug budgetary:runbier
A6500	SG revise 60% Package 3C - Rec Center Complex pricing according to owner comm	50	ko	11-Dec-24	17-Dec-24	07-Apr-25	11	<ul> <li>SG raylase 60% Package 3C Rep Center Complex proteg according to owner comments</li> </ul>
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A6550	Conduct page filp meeting reviewing 90% Package 3C - Rec Center Complex divig:	-	***	20-Fab-25	20-Feb-25	10-Jun-25	Ц	<ul> <li>Conductionage for meetings inversion 90% Package 3C - Rec Control Kings</li> </ul>
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SpawGlass	CoRR OSP - Preconstruction Schedule WESLayed HH Al Advites Page 13 of 15	CoRR		uneal of Effort		1	Misetone     Sumary     Lovel of Effort	Actual Week Actual Week Actual Week Actual Week Actual Week Actual Meek Actual Contrast Remarking Week Actual Contrast Remarking Remarking Week Actual Contrast Remarking Remarking Week Actual Contrast Remarking	15-4 31-0
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D City reverse of Peintage 30. Munt-Printone Centrel Expansion BDS, Drewings.	Coly relivery of Psychoge SC - Hurt-Pr	2	23-44-25	16-De0-24	03-090-24	2	9	City review of Pactoge 3D - Muth Purpasa Canter Expansion 50% Drewings	
3G Recent of Parcenge 3D - Mutchingtons Center Expension 6D% Drawings (Target Date 46.24)	4G Recept of Parage 20 - Murshe	90	01-May-25	02-060-24	02-060-24	ę	2 -	Development of Package 3U - Multi-Vapole Center Expension bon Unterenge SC Recent of Decesses 3D - Multi-Parcose Center Excentionn 60% Disertoit (Terpel	A4280 Development of Persona 30 A4290 SC Recent of Persona 30
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		-	29-40r-27	28-Mar-27	25-Jan-24 A	630	810		3D - Multi-Purpose Center Expansion
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Contraction		-	02-Nov-26	30-Oct-26	16-Oct-25	265	265		Construction
"Programmer" - Long lead matches for		241	29-Mpt-27	19-Mary-28	15-CHE-25	150	150	"Progreement - Long and materials for Package 3C - Rec Center Complex (Elec, F	A8660 "Photomenent-Long laad
		543	10-10-11	BC-finger6L	15-04-25	150	190		Procument
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V Submittain		ZAT	22-045-52	14-00-25	30-Jun-25-	75	15		Submittale
Monization of preliminery subcontractors for Package 3C . Ret: Center Co	to moducidom a	4	18-04-25	27-Jun-25	23-Jun-25	9	-0	Mobilization of pretminary subcontractions for Package 3C - Rec Center Complex	AB640 Mobilization of preliminary
<ul> <li>SG friatge and assistute subdordings for Package 3C - Red Center Comp.</li> </ul>	. SG Matter and	11	09-06-25	20-Mm-25	18-Jun-25	14	10	SG finatize and execute subcentracts for Package 3C - Red Center Complex	
<ul> <li>Subsorbridges inview SG autoorized for Package 3C - Red Carrier Corrig.</li> </ul>	- Subortriation	4	02.04.25	13-44-25	Co-Marines	2 10	2 4	Sto administration contraction or subcontractions for Parchages stor - mark Contract Contractors Store contractors markets 5(2) as incompared for Daviesses 2(2). Base Contractors	ABOTO SU administration controller of
Duranteer any our presenting for presenting with an end of the Personal AL and the presenting and the presenting of the	Displacement any or any other statement any other	5	03-949-12	Strawer St	TAPPAGE	8	8 1	SG occupied byyour meetings for preterinary appeal of work for Package 3C - Rec F	
Riny-Elucand Contined Administration	Bur Durand O	4	16-04/25	27-Jun-25	11-Mpt-25	8	18		Buy-Out and Contract Administration
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CoRR provide appointed for recommended subcontractors	<ul> <li>CdRR provide appro-</li> </ul>	- 10	11-Sep-25	16-Mary-25	12-May-25	40	in	CoRR provide approval for recommended subcontractore	A6700 CORR provide approval fo
SC provide CINRE list of recommended priority lauticorditations for approval	<ul> <li>BCDPDARM CBRR IN</li> </ul>	10	04-569-25	09-May-25	08-May-25	•	-	SG provide CoRR lat of recommended priority subcontraction for approval	A6690 SG provide CoRR let of m
CORR Chy Council approval process for Pladage 36 - Red Center Complex	CARR CAY FORM	11	11-569-25	22-May-25	11 Apr.25	30	8	CoRR City Council approval proceets for Package 3C - Rec Center Complex	
<ul> <li>Duran Tonand Padage 30 Rec Canter Compas, GMP to CoRR City Council</li> </ul>	e Dwierforward Padage	11 14	30-11-25	10-Apr 25	D4.4pr.25	40	'n	Owner forward Pinchage SC - Rec Center Complex GMP to CoRR Chy Council	
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3A.1-182	Construct fields	80	8	09-Feb-26	01-Jun-26	04-Jun-26	9			Construct fields	
3A.1-212	Field Impation	40	40	20-Apr-26	15-Jun-28	27-Aug-26	8	1111 1111 1111		Field (rightion	and a second sec
3D.2 - Mide	3D.2 - Middle Fields / Aux Building	230	230	09-Feb-26	04-Jan-27	21-Jan-27	13				AD2 - MICH
3A 1-222	Demolition of existing sits elements	10	10	09-Feb-26	20-Feb-26	06-Mey-26	8			Demetodo of existing eta ele	
3A.1-232	Underground utilities	20	8	09-Feb-26	06-Mar-26	20-May-26	8			Underground Lifes	
3A.1-242	Construct fields	80	60	18-May-26	08-Sep-26	11-Sep-26	e			Contr	ici fields
3A.1-262	Construct Auxiliary Building	120	120	14-Jul-26	04-Jan-27	21-Jan-27	13				Construct Aud
3A.1-252	Field Intigation	40	40	28-Jul-26	22-Sep-26	23-Oct-26	23			1	eld Imgation
3D.3 - Far	3D.3 - Far Western Fletcs / Ckub House	260	260	07-Jan-26	13-Jan-27	01-Apr-27	8		••••		30.3 - Far We
3A 1-272	Demotition of existing sits elements	10	10	07-Jan-26	20-Jan-26	08-Apr-26	8			Completion of adding standard	
3A.1-282	Underground utilities	40	4	07-Jan-26	03-Mar-26	20-May-26	8			Underground Unifiers	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
3A 1-322	Clubhouse Building Pad and Foundation	8	8	04-Feb-26	14-Apr-26	02-14-26	38			Cubhouse Building Ped and Foundatio	and Foundation
3A.1-332	Clubhouse Structure	20	8	15-Apr-26	24-Jun-26	11-Sep-26	8			Clubhouse Shuchare	ŝ
3A.1-362	Clubhouse MEP's	100	100	11-Jun-26	29-04-26	21-Jan-27	8				Guthouse MEP's
3A 1-342	Clubhouse Skin and Roof	8	80	25-Jun-26	15-Oct-26	21-Jan-27	99	****	****		Clybhouse Skin shi Ri
3A.1-292	Construct fields	80	80	28-Jul-26	17-Nov-26	20-Nov-26	9				Cánstruct felica
3A.1-372	Clubhouse Rhishes	100	100	20-Aug-26	13-Jan-27	01-Apr-27	20				Clashouse Fi
3A.1-352	Clubhouse Exterior Facade	80	8	03-Sep-26	29-Deo-26	01-Apr-27	8				Cuthoase Ext
3A.1-302	Field Imgation and sod grass field	09	60	07-0d-26	04-Jan-27	21-Jan-27	13		****		Feet Ingation
Overal 3D		160	160	09-Sep-26	26-Apr-27	29-Apr-27	3				6
A4690	Construct parking lots and sidewalks	100	100	09-Sep-26	01-Feb-27	04-Feb-27	n		****		Construct p
A4940	install light poles	40	40	05-Jan-27	01-Mar-27	18-Mar-27	13		***		
A4850	Install overal landscaping and inigation (not fields)	40	40	02-Feb-27	29-Mar-27	01-Apr-27	3				All I
A4960	Install site fumishings / site signage	8	20	02-Mar-27	29-Mar-27	01-Apr-27	e				0
A4970	Purchilet and Cineers t	20	20	TC-anthree	76-ADA-77	29-Apr-27	e7				8



# TAB 8

BID/PROPOSAL PACKAGE STRATEGY



Providing the Absolute Best Construction Experience

## **SpawGlass**

Providing the Absolute Best Construction Experience

SpawGlass Contractors, Inc.

1111 Smith Road Austin, TX 78721 512-719-5251

SpawGlass.com

ACORD <sup>®</sup> C	ERT	IFI		BILIT		URANC	E	-	MM/DD/YYYY) 16/2025
THIS CERTIFICATE IS ISSUED AS A CERTIFICATE DOES NOT AFFIRMAT BELOW. THIS CERTIFICATE OF INS REPRESENTATIVE OR PRODUCER, A	IVELY URANO ND THE	OR CE I E CE	NEGATIVELY AMEND, DOES NOT CONSTITUT RTIFICATE HOLDER.	EXTEND TE A CO	OR ALTI	ER THE CON BETWEEN T	VERAGE AFFORDED ( HE ISSUING INSUREF	TE HOL BY THE I(S), AU	DER. THIS POLICIES ITHORIZED
IMPORTANT: If the certificate holder if SUBROGATION IS WAIVED, subject this certificate does not confer rights t	to the	terr	ms and conditions of th	he policy, uch endo	certain persement(s	olicies may r			
PRODUCER	~			CONTACT	Mirta Tam	ez			
Adams Risk Management Services, Ll Adams Insurance Service, Inc. 1111 North Loop W, Suite 600					xt): (713) 8 ; mtamez@	69-8346 Dadamsins.co		(713) 8	69-9144
Houston TX 77008						· · · ·	DING COVERAGE		NAIC #
INSURED			SGADMIN-01	· ······			Insurance Co. RRG		12300
SpawGlass Contractors, Inc.				INSURER		surance Comp orge Insuranc			19984 20508
1111 Smith Road Austin, TX 78721					· · · · · ·		ance Company		35289
							rance Company		41262
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COVERAGES CER	TIFICA	TE	NUMBER: 1257883251				REVISION NUMBER:		
THIS IS TO CERTIFY THAT THE POLICIES INDICATED. NOTWITHSTANDING ANY RI CERTIFICATE MAY BE ISSUED OR MAY EXCLUSIONS AND CONDITIONS OF SUCH	EQUIRE PERTAI	MEN IN, T	IT, TERM OR CONDITION THE INSURANCE AFFORD	OF ANY	CONTRACT	OR OTHER D	DOCUMENT WITH RESPE	CT TO	WHICH THIS
INSR LTR TYPE OF INSURANCE	ADDL SI	UBR	POLICY NUMBER	i	POLICY EFF	POLICY EXP (MM/DD/YYYY)	LIM	TS	
A X COMMERCIAL GENERAL LIABILITY	Y		GL24ABC00046		6/1/2024	6/1/2025	EACH OCCURRENCE	\$ 10,00	0,000
CLAIMS MADE X OCCUR							DAMAGE TO RENTED PREMISES (Ea occurrence)	\$ 100,0	100
							MED EXP (Any one person)	\$ 5,000	)
							PERSONAL & ADV INJURY	\$ 10,00	00,000
GEN'L AGGREGATE LIMIT APPLIES PER							GENERAL AGGREGATE	\$ 10,00	0.000
POLICY ^ JECT LOC							PRODUCTS - COMP/OP AGG	\$ 10,00 \$	0,000
OTHER: C AUTOMOBILE LIABILITY X ANY AUTO	X	Y	BUA7033775896		6/1/2024	6/1/2025	COMBINED SINGLE LIMIT (Ea accident)	\$ 5,000	),000
OWNED SCHEDULED							BODILY INJURY (Per person) BODILY INJURY (Per acciden)	-	
AUTOS ONLY AUTOS X HIRED X NON-OWNED							PROPERTY DAMAGE	s s	
AUTOS ONLY AUTOS ONLY							(Per accident)	\$	ар
D UMBRELLA LIAB X OCCUR	Y	Y	CUE7034067095		6/1/2024	6/1/2025	EACH OCCURRENCE	\$ 10,00	00,000
X EXCESS LIAB CLAIMS-MADE							AGGREGATE	\$ 10,00	00,000
DED RETENTION \$								\$	
B WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y / N		Y	WCA000008324		6/1/2024	6/1/2025	X PER OTH- STATUTE ER	_	
ANYPROPRIETOR PARTNER EXECUTIVE N OFFICER MEMBER EXCLUDED?	N/A						E.L. EACH ACCIDENT	\$ 1,000	000,0
(Mandatory in NH)	5						E.L. DISEASE - EA EMPLOYE	1	
If yes, describe under DESCRIPTION OF OPERATIONS below E CONTRACTORS EQUIPMENT		_	QT-630-7625B35-0-TLC-24		6/1/2024	6/1/2025	E.L. DISEASE - POLICY LIMIT		D.000 BELOW
F BUILDERS RISK (BROAD FORM)			US00116369CA24A		6/1/2024	6/1/2025	PROJECT AMOUNT SEE PAGE 2		,000.000
DESCRIPTION OF OPERATIONS / LOCATIONS / VEHIC	LES (AC	ORD	101, Additional Remarks Sched	lute, may be a	attached if mo	re space is requi	ed)		
Contractors Equipment Continued: Per Item: \$1,500,000 Aggregate: \$3,000,0	000								
The Automobile policy includes the following	ng endo	orser	ments: 1) CNA63359- Bla	anket Addi	tional Insur	ed as require	d by written contract exe	cuted pr	ior to the
bodily injury or property damage. 2) CNA6 damage. 3) CNA63359 & CNA71527 - Pril	3359-B narv No	lanke on-C	et Waiver of Subrogation ontributory basis only wh	as require	ed by writte ed by a writ	n contract exe ten contract p	ecuted prior to the bodily rior to Accident or Loss.	injury of 4) CNA6	r property 58021 - Notice
of Cancellation - 30 days blanket as requir	ed by w	vritte	n contract	ion roquit		ton oontoot p		.,	
See Attached									
CERTIFICATE HOLDER				CANCI	ELLATION	l			
				THE	EXPIRATIO	N DATE TH	DESCRIBED POLICIES BE IEREOF, NOTICE WILL CY PROVISIONS.		
City of Round Rock 221 East Main Street									
Round Rock TX 78644					r & Ada				
L				4	© 1	988-2015 AC	CORD CORPORATION	. All ric	this reserved

The ACORD name and logo are registered marks of ACORD

AGENCY CUSTOMER ID: SGADMIN-01

LOC #:



#### ADDITIONAL REMARKS SCHEDULE

Page 1 of 1

AGENCY Adams Risk Management Services, LLC		NAMED INSURED SpawGlass Contractors, Inc. 1111 Smith Road
POLICY NUMBER		Austin, TX 78721
CARRIER	NAIC CODE	
		EFFECTIVE DATE:
ADDITIONAL REMARKS		

#### THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACORD FORM,

#### 

The General Liability policy includes the following endorsements: 1) 1170 - Additional Insured-Automatic Status as required by Contract - Blanket - Who is an insured is amended to include as Additional Insured any person or organization when you have agreed in a written contract that such person or organization be added as an additional insured on your policy. The endorsement also provides for the coverage to apply on a primary and non-contributory basis for ongoing and completed operations when required by written contract. 2) 205 - Blanket Waiver of Subrogation when required in a written contract or agreement. 3) 336 - Notice of Cancellation, Nonrenewal or Material Change- 30 days blanket as required by written contract. 4) 9 - Aggregate Limits of insurance Per Project.

The Workers' Compensation policy includes the following endorsements: 1) WC990304 - Waiver of Subrogation - Blanket waiver for any person or organization for whom the named insured has agreed in a written contract to furnish the waiver; 2) WC420601 - Notice of Cancellation - 30 days blanket as required by written contract.

The Umbrella/Excess Liability policy applies in excess and follows form of the underlying General Liability, Automobile Liability and Employers Liability policies above including the terms of any additional insured, waiver of subrogation and 30 day notice of cancellation endorsements. The policy follows the terms and conditions of such underlying policies unless they are inconsistent with the terms of the policy.

The Equipment Floater policy includes a Blanket Automatic Loss Payee Endorsement CMU618 that provides Loss Payee status to the Certificate Holder only when there is a written contract between the Named Insured and the Certificate Holder that requires such status.

Re. Project Old Settlers Park Buildout, Package 3C – Rec Center - EARTHWORK 60% DD Drawings, 3300 E Palm Valley Blvd Round Rock, TX 78665. Project Amount \$5,287,121

#### ADDITIONAL INSURED – AUTOMATIC STATUS AS REQUIRED BY CONTRACT – BLANKET

This endorsement modifies insurance provided under the following:

#### COMMERCIAL GENERAL LIABILITY COVERAGE PART

#### SCHEDULE

Any person or organization that you are required by written contract to include as an additional insured on this policy if the contract is executed prior to the loss.

- A. Section II, Who Is An Insured is amended to include as an additional insured any person or organization shown in the above SCHEDULE (called additional insured), but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" arising out of your premises or your operations for the additional insured, and only to the extent and for the minimum limits required in the written contract.
- B. The insurance provided to the additional insured is subject to the following limitations:
  - 1. Unless a written contract specifically requires additional insured coverage for your completed operations, this insurance does not apply to "bodily injury" or "property damage" occurring after "your work" for the additional insured has been completed or after that portion of "your work" out of which the "bodily injury" or "property damage" arises has been put to its intended use by any person or organization, whichever occurs first.
  - Unless specifically required by written contract, this insurance provides additional insured coverage only for liability for "bodily injury", "property damage" or "personal and advertising injury" to the extent caused by the named insured's acts or omissions or the acts or omissions of those acting on the named insured's behalf.
  - 3. This insurance does not apply to "bodily injury", "property damage" or "personal and advertising injury" for which the additional insured is obligated to pay damages by reason of the assumption of flability in a contract or agreement except to the extent that the additional insured would have been obligated to pay such damages in the absence of the contract or agreement.
  - 4. This insurance does not apply to "bodily injury", "property damage" or "personal and advertising injury" arising out of the rendering or failure to render any professional services by any insured or on any insured's behalf, including:
    - The preparing, approving or failing to prepare or approve maps, shop drawings, opinions, reports, surveys, field orders, change orders, drawings or specifications; or
    - b) Supervisory, inspection, architectural, or engineering services.

This exclusion applies even if the claims against any insured allege negligence or other wrongdoing in the supervision, hiring, employment, training or monitoring of others by that insured, if the "occurrence" which caused the "bodily injury" or "property damage", or the offense which caused the "personal and advertising injury", involved the rendering of, or the failure to render, any professional architectural, engineering or surveying services.

- 5. This endorsement shall not apply to a person or organization if any other additional insured endorsement attached to this policy specifically applies to that person or organization.
- 6. The insurance afforded herein only applies to the extent permitted by applicable state law, including statutes governing additional insured coverage in the construction industry.
- 7. The insurance afforded to the additional insured shall not exceed the minimum limits required in the written contract.
- C. In no event shall the insurance provided to the additional insured exceed the minimum coverage required by the written contract, including but not limited to minimum limits, minimum scope of coverage, or minimum duration of coverage. If a written contract or agreement requires that additional insured status be provided by the use of specified edition dates of the ISO CG2010 and/or CG2037, then the terms of that endorsement are incorporated into this endorsement as respects such additional insured and shall supersede the coverage grant and limitations in Sections A. and B. of this endorsement. In the event that CG2010 and/or CG2037 are required but no edition dates are specified, the 04/13 editions shall apply.
- D. This insurance is excess to any other insurance, whether primary, excess, contingent or on any other basis, available to the additional insured unless a written contract requires that this insurance be primary or primary and non-contributing. However, this insurance is always excess to other insurance, whether primary, excess, contingent or on any other basis, when the additional insured has been added to the other insurance as an additional insured.

Nothing herein contained shall be held to vary, alter, waive or extend any of the terms, conditions, provisions, agreements or limitations of the mentioned Policy, other than as above stated.

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated. (The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

Policy Effective: 6/1/2024

Policy No.: GL24ABC00046

Insured: SpawGlass Contractors, Inc., SpawGlass Construction Corp., SpawGlass

Civil Construction, Inc., Westland Equipment and Supplies, LLC

Insurance Company: American Contractors Insurance Company Risk Retention Group

#### WAIVER OF TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US

This endorsement modifies insurance provided under the following:

#### COMMERCIAL GENERAL LIABILITY COVERAGE PART

#### SCHEDULE

Name of Person(s) or Organization(s):

Any person or organization for whom you have agreed by written contract to furnish this waiver.

Section IV – Commercial General Liability Conditions, 14. Transfer of Rights of Recovery Against Others to Us Condition is amended by the addition of the following:

We waive any right of recovery we may have against the person or organization shown in the Schedule above because of payments we make for injury or damage arising out of your ongoing operations or "your work" done under a contract with that person or organization and included in the "products-completed operations hazard". This waiver applies only to the person or organization shown in the Schedule above.

Nothing herein contained shall be held to vary, alter, waive or extend any of the terms, conditions, provisions, agreements or limitations of the mentioned Policy, other than as above stated.

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated. (The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

Policy Effective: 6/1/2024

Policy No.: GL24ABC00046

Insured: SpawGlass Contractors, Inc., SpawGlass Construction Corp., SpawGlass

Civil Construction, Inc., Westland Equipment and Supplies, LLC

Insurance Company: American Contractors Insurance Company Risk Retention Group

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#### NOTICE OF CANCELLATION, NONRENEWAL OR MATERIAL CHANGE – CERTIFICATE HOLDERS

This endorsement modifies insurance provided under the following:

#### COMMERCIAL GENERAL LIABILITY COVERAGE PART

The certificate of insurance holders shown in the schedule below have requested that they receive written notice of cancellation, nonrenewal or material change with respect to this policy. If we decide to cancel, nonrenew or make a material change to this policy, we agree to mail or deliver sixty (60) days advance written notice to the certificate of insurance holders shown in the schedule below. However, if we are cancelling or nonrenewing due to nonpayment of premium, we will only provide the certificate of insurance holders shown in the schedule below with ten (10) days advance written notice.

The notice of cancellation, nonrenewal or material change will be mailed to the addresses provided to us by the certificate of insurance issuer. Proof of mailing will be considered sufficient proof of our good faith attempt to provide notice of cancellation, nonrenewal or material change to the certificate of insurance holders shown in the schedule below.

#### SCHEDULE

All certificate of insurance holders where written notice of cancellation, nonrenewal or material change to this policy is required by written contract, permit or agreement with the Named Insured.

Nothing herein contained shall be held to vary, alter, waive or extend any of the terms, conditions, provisions, agreements or limitations of the mentioned Policy, other than as above stated.

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated. (The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

Policy Effective: 6/1/2024

Policy No.: GL24ABC00046

Insured: SpawGlass Contractors, Inc., SpawGlass Construction Corp., SpawGlass

Civil Construction, Inc., Westland Equipment and Supplies, LLC

Insurance Company: American Contractors Insurance Company Risk Retention Group

#### AGGREGATE LIMITS OF INSURANCE (PER PROJECT)

This endorsement modifies insurance provided under the following:

#### COMMERCIAL GENERAL LIABILITY COVERAGE PART

It is hereby understood and agreed the General Aggregate Limit under Section III, Limits of Insurance of the Coverage Form applies separately to each of your projects away from premises owned by or rented to you.

Nothing herein contained shall be held to vary, alter, waive or extend any of the terms, conditions, provisions, agreements or limitations of the mentioned Policy, other than as above stated.

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated. (The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

Policy Effective: 6/1/2024

Policy No.: GL24ABC00046

Insured: SpawGlass Contractors, Inc., SpawGlass Construction Corp., SpawGlass Civil Construction, Inc., Westland Equipment and Supplies, LLC

Insurance Company: American Contractors Insurance Company Risk Retention Group

CONTRACTORS EXTENDED COVERAGE ENDORSEMENT - BUSINESS AUTO PLUS

#### THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

This endorsement modifies insurance provided under the following:

BUSINESS AUTO COVERAGE FORM

#### I. LIABILITY COVERAGE

#### A. Who Is An Insured

The following is added to Section II, Paragraph A.1., Who Is An Insured:

- 1. a. Any incorporated entity of which the Named Insured owns a majority of the voting stock on the date of inception of this Coverage Form; provided that,
  - b. The insurance afforded by this provision A.1. does not apply to any such entity that is an insured under any other liability "policy" providing auto coverage.
- 2. Any organization you newly acquire or form, other than a limited liability company, partnership or joint venture, and over which you maintain majority ownership interest.

The insurance afforded by this provision A.2.:

- a. Is effective on the acquisition or formation date, and is afforded only until the end of the policy period of this Coverage Form, or the next anniversary of its inception date, whichever is earlier.
- b. Does not apply to:
  - (1) Bodily injury or property damage caused by an accident that occurred before you acquired or formed the organization; or
  - (2) Any such organization that is an **insured** under any other liability "policy" providing **auto** coverage.
- 3. Any person or organization that you are required by a written contract to name as an additional insured is an insured but only with respect to their legal liability for acts or omissions of a person, who qualifies as an insured under SECTION II WHO IS AN INSURED and for whom Liability Coverage is afforded under this policy. If required by written contract, this insurance will be primary and non-contributory to insurance on which the additional insured is a Named Insured.
- 4. An employee of yours is an insured while operating an auto hired or rented under a contract or agreement in that employee's name, with your permission, while performing duties related to the conduct of your business.

"Policy", as used in this provision **A. Who Is An Insured**, includes those policies that were in force on the inception date of this Coverage Form but:

- 1. Which are no longer in force; or
- 2. Whose limits have been exhausted.

#### **B.** Bail Bonds and Loss of Earnings

Section II, Paragraphs A.2. (2) and A.2. (4) are revised as follows:

- 1. In a.(2), the limit for the cost of bail bonds is changed from \$2,000 to \$5,000; and
- 2. In a.(4), the limit for the loss of earnings is changed from \$250 to \$500 a day.

Form No: CNA63359XX (04-2012) Underwriting Company: Valley Forge Insurance Company



#### C. Fellow Employee

Section II, Paragraph B.5 does not apply.

Such coverage as is afforded by this provision C. is excess over any other collectible insurance.

#### II. PHYSICAL DAMAGE COVERAGE

#### A. Glass Breakage - Hitting A Bird Or Animal - Falling Objects Or Missiles

The following is added to Section III, Paragraph A.3.:

With respect to any covered **auto**, any deductible shown in the Declarations will not apply to glass breakage if such glass is repaired, in a manner acceptable to us, rather than replaced.

#### **B. Transportation Expenses**

Section III, Paragraph A.4.a. is revised, with respect to transportation expense incurred by you, to provide:

a. \$60 per day, in lieu of \$20; subject to

b. \$1,800 maximum, in lieu of \$600.

#### C. Loss of Use Expenses

Section III, Paragraph A.4.b. is revised, with respect to loss of use expenses incurred by you, to provide:

a. \$1,000 maximum, in lieu of \$600.

#### D. Hired "Autos"

The following is added to Section III. Paragraph A.:

#### 5. Hired "Autos"

If Physical Damage coverage is provided under this policy, and such coverage does not extend to Hired Autos, then Physical Damage coverage is extended to:

- a. Any covered auto you lease, hire, rent or borrow without a driver; and
- b. Any covered auto hired or rented by your employee without a driver, under a contract in that individual employee's name, with your permission, while performing duties related to the conduct of your business.
- c. The most we will pay for any one accident or loss is the actual cash value, cost of repair, cost of replacement or \$75,000, whichever is less, minus a \$500 deductible for each covered auto. No deductible applies to loss caused by fire or lightning.
- **d.** The physical damage coverage as is provided by this provision is equal to the physical damage coverage(s) provided on your owned **autos**.
- e. Such physical damage coverage for hired autos will:
  - (1) Include loss of use, provided it is the consequence of an **accident** for which the Named Insured is legally liable, and as a result of which a monetary loss is sustained by the leasing or rental concern.
  - (2) Such coverage as is provided by this provision will be subject to a limit of \$750 per accident.

#### E. Airbag Coverage

The following is added to Section III, Paragraph B.3.:

The accidental discharge of an airbag shall not be considered mechanical breakdown.

Form No: CNA63359XX (04-2012)	
Underwriting Company: Valley Forge Insurance Company	



#### F. Electronic Equipment

Section III, Paragraphs B.4.c and B.4.d. are deleted and replaced by the following:

- c. Physical Damage Coverage on a covered auto also applies to loss to any permanently installed electronic equipment including its antennas and other accessories
- d. A \$100 per occurrence deductible applies to the coverage provided by this provision.

#### G. Diminution In Value

The following is added to Section III, Paragraph B.6.:

Subject to the following, the diminution in value exclusion does not apply to:

- a. Any covered auto of the private passenger type you lease, hire, rent or borrow, without a driver for a period of 30 days or less, while performing duties related to the conduct of your business; and
- b. Any covered auto of the private passenger type hired or rented by your employee without a driver for a period of 30 days or less, under a contract in that individual employee's name, with your permission, while performing duties related to the conduct of your business.
- c. Such coverage as is provided by this provision is limited to a **diminution in value** loss arising directly out of accidental damage and not as a result of the failure to make repairs; faulty or incomplete maintenance or repairs; or the installation of substandard parts.
- d. The most we will pay for loss to a covered auto in any one accident is the lesser of:
  - (1) \$5,000; or
  - (2) 20% of the auto's actual cash value (ACV).

#### III. Drive Other Car Coverage – Executive Officers

The following is added to Sections II and III:

- Any auto you don't own, hire or borrow is a covered auto for Liability Coverage while being used by, and for Physical Damage Coverage while in the care, custody or control of, any of your "executive officers", except:
  - a. An auto owned by that "executive officer" or a member of that person's household; or
  - b. An auto used by that "executive officer" while working in a business of selling, servicing, repairing or parking autos.

Such Liability and/or Physical Damage Coverage as is afforded by this provision.

- (1) Equal to the greatest of those coverages afforded any covered auto; and
- (2) Excess over any other collectible insurance.
- 2. For purposes of this provision, "executive officer" means a person holding any of the officer positions created by your charter, constitution, by-laws or any other similar governing document, and, while a resident of the same household, includes that person's spouse.

Such "executive officers" are insureds while using a covered auto described in this provision.

#### **IV. BUSINESS AUTO CONDITIONS**

A. Duties In The Event Of Accident, Claim, Suit Or Loss

The following is added to Section IV, Paragraph A.2.a.:

Form No: CNA63359XX (04-2012) Underwriting Company: Valley Forge Insurance Company



(4) Your employees may know of an accident or loss. This will not mean that you have such knowledge, unless such accident or loss is known to you or if you are not an individual, to any of your executive officers or partners or your insurance manager.

The following is added to Section IV, Paragraph A.2.b.:

(6) Your employees may know of documents received concerning a claim or suit. This will not mean that you have such knowledge, unless receipt of such documents is known to you or if you are not an individual, to any of your executive officers or partners or your insurance manager.

#### B. Transfer Of Rights Of Recovery Against Others To Us

The following is added to Section IV, Paragraph A.5. Transfer Of Rights Of Recovery Against Others To Us:

We waive any right of recovery we may have, because of payments we make for injury or damage, against any person or organization for whom or which you are required by written contract or agreement to obtain this waiver from us.

This injury or damage must arise out of your activities under a contract with that person or organization.

You must agree to that requirement prior to an accident or loss.

#### C. Concealment, Misrepresentation or Fraud

The following is added to Section IV, Paragraph B.2.:

Your failure to disclose all hazards existing on the date of inception of this Coverage Form shall not prejudice you with respect to the coverage afforded provided such failure or omission is not intentional.

#### **D.** Other Insurance

The following is added to Section IV, Paragraph B.5.:

Regardless of the provisions of Paragraphs **5.a.** and **5.d.** above, the coverage provided by this policy shall be on a primary non-contributory basis. This provision is applicable only when required by a written contract.

That written contract must have been entered into prior to Accident or Loss.

#### E. Policy Period, Coverage Territory

Section IV, Paragraph B. 7.(5).(a). is revised to provide:

a. 45 days of coverage in lieu of 30 days.

#### V. DEFINITIONS

Section V. paragraph C. is deleted and replaced by the following:

**Bodily injury** means bodily injury, sickness or disease sustained by a person, including mental anguish, mental injury or death resulting from any of these.



#### NOTICE OF CANCELLATION TO CERTIFICATEHOLDERS

It is understood and agreed that:

If you have agreed under written contract to provide notice of cancellation to a party to whom the Agent of Record has issued a Certificate of Insurance, and if we cancel a policy term described on that Certificate of Insurance for any reason other than nonpayment of premium, then notice of cancellation will be provided to such Certificateholders at least 30 days in advance of the date cancellation is effective.

If notice is mailed, then proof of mailing to the last known mailing address of the Certificateholder on file with the Agent of Record will be sufficient to prove notice.

Any failure by us to notify such persons or organizations will not extend or invalidate such cancellation, or impose any liability or obligation upon us or the Agent of Record.

All other terms and conditions of the policy remain unchanged

This endorsement, which forms a part of and is for attachment to the policy issued by the designated Insurers, takes effect on the Policy Effective date of said policy at the hour stated in said policy, unless another effective date (the Endorsement Effective Date) is shown below, and expires concurrently with said policy.

SpawGlass Contractors, Inc., SpawGlass Construction Corp., SpawGlass Civil Construction, Inc., Westland Equipment and Supplies, LLC

Form No: CNA68021XX (02-2013) Underwriting Company: Valley Forge Insurance Company



**Policy Endorsement** 

#### ADDITIONAL INSURED - PRIMARY AND NON-CONTRIBUTORY

It is understood and agreed that this endorsement amends the BUSINESS AUTO COVERAGE FORM as follows:

#### SCHEDULE

Name of Additional Insured Person Or Organization

ANY PERSON OR ORGANIZATION THAT YOU ARE REQUIRED BY WRITTEN CONTRACT OR WRITTEN AGREEMENT TO NAME AS AN ADDITIONAL INSURED

- 1. In conformance with paragraph A.1.c. of Who Is An Insured of Section II LIABILITY COVERAGE, the person or organization scheduled above is an insured under this policy.
- 2. The insurance afforded to the additional insured under this policy will apply on a primary and non-contributory basis if you have committed it to be so in a written contract or written agreement executed prior to the date of the "accident" for which the additional insured seeks coverage under this policy.

All other terms and conditions of the policy remain unchanged

This endorsement, which forms a part of and is for attachment to the policy issued by the designated Insurers, takes effect on the Policy Effective date of said policy at the hour stated in said policy, unless another effective date (the Endorsement Effective Date) is shown below, and expires concurrently with said policy.

Insured: SpawGlass Contractors, Inc., SpawGlass Construction Corp., SpawGlass Civil Construction, Inc., Westland Equipment and Supplies, LLC

#### WAIVER OF OUR RIGHT TO RECOVER FROM OTHERS ENDORSEMENT

This endorsement applies only to the insurance provided by the policy because Texas is shown in Item 3.A. of the Information Page.

We have the right to recover our payments from anyone liable for an injury covered by this policy. We will not enforce our right against the person or organization named in the Schedule, but this waiver applies only with respect to bodily injury arising out of the operations described in the Schedule where you are required by a written contract to obtain this waiver. This waiver does not extend to the statutory right of reimbursement from a claimant who recovers any amount under Section 417.002 of the Texas Labor Code.

This endorsement shall not operate directly or indirectly to benefit anyone not named in the Schedule.

The premium for this endorsement is shown in the Schedule.

#### Schedule

- 1. ( ) Specific Waiver Name of person organization
  - (X) Blanket Waiver Any person or organization for whom the Named Insured has agreed by written contract to furnish this waiver. This waiver does not extend to the statutory right of reimbursement under Section 417.002 of the Texas Labor Code.
- 2. Operations: CONSTRUCTION AND RELATED CONSTRUCTION RELATED WORK ALL TEXAS OPERATIONS
- Premium:

The premium charge of this endorsement shall be 2 percent of the premium developed on payroll in connection with work performed for the above person(s) or organization(s) arising out of the operations described.

- 4. Minimum Premium: \$0
- 5. Advance Premium: \$0

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated. (The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

 Endorsement Effective:
 Same as Policy Effective Date unless otherwise indicated above.

 Policy Effective Date:
 6/1/2024
 Policy No.
 WCA000008324

Insured SpawGlass Contractors, Inc., SpawGlass Construction Corp., SpawGlass Civil Construction, Inc., Westland Equipment and Supplies, LLC

Carrier Name/Code: ACIG Insurance Company

#### **TEXAS NOTICE OF MATERIAL CHANGE ENDORSEMENT**

This endorsement applies only to the insurance provided by the policy because Texas is shown in Item 3.A. of the Information Page.

In the event of cancelation or other material change of the policy, we will mail advance notice to the person or organization named in the Schedule. The number of days advance notice is shown in the Schedule.

This endorsement shall not operate directly or indirectly to benefit anyone not named in the Schedule.

Schedule

#### 1. Number of days advance notice:

60 days. However, in the case of cancellation or nonrenewal due to nonpayment of premium, only 10 days advance notice will be provided.

2. Notice will be mailed to:

All certificate holders where written notice of cancellation, nonrenewal or material change to this policy is required by written contract, permit or agreement with the Named Insured. The notice will be mailed to the addresses provided to us by the certificate of insurance issuer. Proof of mailing will be considered sufficient proof of our good faith attempt to provide written notice.

 This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated. (The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

 Endorsement Effective
 06/01/2024
 Policy No. WCA000008324

 Insured
 SpawGlass
 Contractors, Inc., SpawGlass
 Construction
 Corp.,
 Premium \$

 SpawGlass
 Civil Construction, Inc., Westland
 Equipment
 and
 Supplies, LLC

Insurance Company ACIG Insurance Company

WC 42 06 01 (Ed: 03-13)

#### THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

## **BLANKET LOSS PAYEES**

This endorsement modifies insurance provided under the

COMMERCIAL INLAND MARINE COVERAGE PART

The following is added to Section E – ADDITIONAL COVERAGE CONDITIONS:

#### Loss Payable Provision

In the event of a Covered Cause of Loss to Covered Property in which both you and a Loss Payee share an insurable interest, we will:

- a. Adjust the loss or damage with you; and
- **b.** Pay any claim for loss or damage jointly to you and the Loss Payee as your interests may appear.

This endorsement applies to all Covered Property for which a Loss Payee is on file with us or your insurance agent or insurance broker.

SpawGlass Contractors, Inc., SpawGlass Construction Corp., SpawGlass Civil Construction, Inc., Westland Equipment and Supplies, LLC

Travelers Property & Casualty Co. Policy No. QT-630-7625B35-0-TLC-24



Surety 202B Halls Mill Road, PO Box 1650 Whitehouse Station, NJ 08889-1650 O + 908 903 3485 F + 908 903 3656

Federal Insurance Company Liberty Mutual Insurance Company

**AIA Document A312 Performance Bond** 

K41875616(Federal) 58S218527(Liberty Mutual)

Any singular reference to Contractor, Surety. Owner or other party shall be considered plural where applicable.

CONTRACTOR (Name and Address): SpawGlass Contractors, Inc. 1111 Smith Road Austin, Texas 78721 SURETY (Name and Principal Place of Business). Federal Insurance Company (IN) Liberty Mutual Insurance Company (MA)

OWNER (Name and Address):

City of Round Rock 221 East Main Street Round Rock, TX 78644

CONSTRUCTION CONTRACT Date: 20 day of January, 2025

Amount: \$5,287,121.00 Five Million Two Hundred Eighty Seven Thousand One Hundred Twenty One & 00/100 Dollars Description (Name and Location):

Old Settler's Park Build Out - 60% GMP for Rec Center - EARTHWORK

BOND

Date (Not earlier than Construction Contract Date): 20 day of January, 2024

AMOUNT: \$5,287,121.00 Five Million Two Hundred Eighty Seven Thousand One Hundred Twenty One & 00/100 Dollars Modifications to this Bond:

SURETY

Company:

Signature:

Name and Title:

Federal Insurance Company Liberty Mutual Insurance Com

CONTRACTORS AS

PRINCIPAL Company: (Corporate Seal) SpawGlass Contractors, Inc.

Signature: \_\_\_\_\_\_ Name and Pitle:

President - Austin Division

(Any additional signatures appear on page 3)

(FOR INFORMATION ONLY - Name, Address and Telephone)

AGENT or BROKER: Adams Insurance Service 427 W 20th. Suite 500 Houston, TX 77008 713-869-8346 OWNER'S REPRESENTATIVE (Architect, Engineer or other party).

John A. Prince

Attorney-in-Fact

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(Corporate Seal)

1 The Contractor and the Surety, jointly and severally, bind themselves, their heirs, executors, administrators, successors and assigns to the Owner for the performance of the Construction Contract, which is incorporated herein by reference.

2 If the Contractor performs the Construction Contract, the Surety and the Contractor shall have no obligation under this Bond, except to participate in conferences as provided in Sub-paragraph 3.1.

**3** If there is no Owner Default, the Surety's obligation under this Bond shall arise after:

**3.1** The Owner has notified the Contractor and the Surety at its address described in Paragraph 10 below that the Owner is considering declaring a Contractor Default and has requested and attempted to arrange a conference with the Contractor and the Surety to be held not later than fifteen days after receipt of such notice to discuss methods of performing the Construction Contract. If the Owner, the Contractor and the Surety agree, the Contractor shall be allowed a reasonable time to perform the Construction Contract, but such an agreement shall not waive the Owner's right, if any, subsequently to declare a Contractor Default; and

**3.2** The Owner has declared a Contractor Default and formally terminated the Contractor's right to complete the contract. Such Contractor Default shall not be declared earlier than twenty days after the Contractor and the Surety have received notice as provided in Subparagraph 3.1; and

**3.3** The Owner has agreed to pay the Balance of the Contract Price to the Surety in accordance with the terms of the Construction Contract or to a contractor selected to perform the Construction Contract in accordance with the terms of the contract with the Owner.

4 When the Owner has satisfied the conditions of Paragraph 3, the Surety shall promptly and at the Surety's expense take one of the following actions:

**4.1** Arrange for the Contractor, with consent of the Owner, to perform and complete the Construction Contract; or

**4.2** Undertake to perform and complete the Construction Contract itself, through its agents or through independent contractors; or

**4.3** Obtain bids or negotiated proposals from qualified contractors acceptable to the Owner for a contract for performance and completion of the Construction Contract, arrange for a contract to be prepared for execution by the Owner and the contractor selected with the Owner's concurrence, to be secured with

performance and payment bonds executed by a qualified surety equivalent to the bonds issued on the Construction Contract, and pay to the Owner the amount of damages as described in Paragraph 6 in excess of the Balance of the Contract Price incurred by the Owner resulting from the Contractor's default; or

**4.4** Waive its right to perform and complete, arrange for completion, or obtain a new contractor and with reasonable promptness under the circumstances:

- .1 After investigation, determine the amount for which it may be liable to the Owner and, as soon as practicable after the amount is determined, tender payment therefor to the Owner; or
- .2 Deny liability in whole or in part and notify the Owner citing reasons therefor.

5 If the Surety does not proceed as provided in Paragraph 4 with reasonable promptness, the Surety shall be deemed to be in default on this Bond fifteen days after receipt of an additional written notice from the Owner to the Surety demanding that the Surety perform its obligations under this Bond, and the Owner shall be entitled to enforce any remedy available to the Owner. If the Surety proceeds as provided in Subparagraph 4.4, and the Owner refuses the payment tendered or the Surety has denied liability, in whole or in part, without further notice the Owner shall be entitled to enforce any remedy available to the Owner.

6 After the Owner has terminated the Contractor's right to complete the Construction Contract, and if the Surety elects to act under Subparagraph 4.1, 4.2, or 4.3 above, then the responsibilities of the Surety to the Owner shall not be greater than those of the Contractor under the Construction Contract, and the responsibilities of the Owner to the Surety shall not be greater than those of the Owner under the Construction Contract. To the limit of the amount of this Bond, but subject to commitment by the Owner of the Balance of the Contract Price to mitigation of costs and damages on the Construction Contract, the Surety is obligated without duplication for:

**6.1** The responsibilities of the Contractor for correction of defective work and completion of the Construction Contract;

**6.2** Additional legal, design professional and delay costs resulting from the Contractor's Default, and resulting from the actions or failure to act of the Surety under Paragraph 4; and

**6.3** Liquidated damages, or if no liquidated damages are specified in the Construction Contract, actual damages caused by delayed performance or non-performance of the Contractor.

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7 The Surety shall not be liable to the Owner or others for obligations of the Contractor that are unrelated to the Construction Contract, and the Balance of the Contract Price shall not be reduced or set off on account of any such unrelated obligations. No right of action shall accrue on this Bond to any person or entity other than the Owner or its heirs, executors, administrators or successors.

8 The surety hereby waives notice of any change, including changes of time, to the Construction Contract or to related subcontractors, purchase orders and other obligations.

**9** Any proceeding, legal or equitable, under this Bond may be instituted in any court of competent jurisdiction in the location in which the work or part of the work is located and shall be instituted within two years after Contractor Default or within two years after the Contractor ceased working or within two years after the Surety refuses or fails to perform its obligations under this Bond, whichever occurs first. If the provisions of this Paragraph are void or prohibited by law,

the minimum period of limitation available to sureties as a defense in the jurisdiction of the suit shall be applicable.

10 Notice to the Surety, the Owner or the Contractor shall be mailed or delivered to the address shown on the signature page.

11 When this Bond has been furnished to comply with a statutory or other legal requirement in the location where the construction was to be performed, any provision in this Bond conflicting with said statutory or legal requirement shall

#### **MODIFICATIONS TO THIS BOND ARE AS FOLLOWS:**

be deemed deleted herefrom and provisions conforming to such statutory or other legal requirement shall be deemed incorporated herein. The intent is that this Bond shall be construed as a statutory bond and not as a common law bond.

#### **12 DEFINITIONS**

**12.1** Balance of the Contract Price: The total amount payable by the Owner to the Contractor under the Construction Contract after all proper adjustments have been made, including allowance to the Contractor of any amounts received or to be received by the Owner in settlement of insurance or other claims for damages to which the Contractor is entitled, reduced by all valid and proper payments made to or on behalf of the Contractor under the Construction Contract.

**12.2** Construction Contract: The agreement between the Owner and the Contractor identified on the signature page, including all Contract Documents and changes thereto.

**12.3** Contractor Default: Failure of the Contractor, which has neither been remedied nor waived, to perform or otherwise to comply with the terms of the Construction Contract.

**12.4** Owner Default: Failure of the Owner, which has neither been remedied nor waived, to pay the Contractor as required by the Construction Contract or to perform and complete or comply with the other terms thereof.

(Space is provided below for additional signatures of added parties, other than those appearing on the cover page.)

(Corporate Seal)

#### CONTRACTOR AS PRINCIPAL Company:

SURETY Company:

Federal Insurance Company

(Corporate Seal)

Signature:\_\_

Name and Title: Address:

Signature:
Name and Title:
Address:

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#### CHUBB

#### **Power of Attorney**

Federal Insurance Company | Vigilant Insurance Company | Pacific Indemnity Company Westchester Fire Insurance Company | ACE American Insurance Company

Know All by These Presents, that FEDERAL INSURANCE COMPANY, an Indiana corporation, VIGILANT INSURANCE COMPANY, a New York corporation, PACIFIC INDEMNITY COMPANY, a Wisconsin corporation, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY corporations of the Commonwealth of Pennsylvania, do each hereby constitute and appoint Andrew A. Adams, Norman E. Adams, Michael Macomber, John A. Prince and Larry D. Snider of Houston, Texas

each as their true and lawful Attorney in Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than bail bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

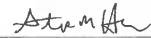
In Witness Whereof, said FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY have each executed and attested these presents and affixed their corporate seals on this 1<sup>st</sup> day of June, 2020.

Down m. Chloros

Dawn M. Chloros, Assistant Secretary



\$5



Stephen M. Haney, Vice President



STATE OF NEW JERSEY County of Hunterdon

On this I<sup>a</sup> day of June, 2020 before me, a Notary Public of New Jersey, personally came Dawn M. Chloros and Stephen M. Haney, to me known to be Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros and Stephen M. Haney, being by me duly sworn, severally and each for herself and himself did depose and say that they are Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, WESTCHESTER FIRE INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and ACE AMERICAN INSURANCE COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros and Stephen M. Haney, being by me duly sworn, severally and each for herself and himself did depose and say that they are Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, NESTCHESTER FIRE INSURANCE COMPANY, and ACE AMERICAN INSURANCE COMPANY, and know the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of said Companies; and that their signatures as such officers were duly affixed and subscribed by like authority.

Notarial Seal



KATHERINE J. ADELAAR NOTARY PUBLIC OF NEW JERSEY No. 2316685 Commission Expires July 16, 2024

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#### CERTIFICATION

Resolutions adopted by the Boards of Directors of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY on August 30, 2016; WESTCHESTER FIRE INSURANCE COMPANY on December 11, 2006; and ACE AMERICAN INSURANCE COMPANY on March 20, 2009:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into in the ordinary course of business (each a "Written Commitment"):

- (1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.
- (2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such person's written appointment as such attorney-in-fact.
- (3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorneyin-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments
- (4) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing to any other officer of the Company the authority to execute for and on behalf of the Company, under the Company's seal or otherwise such Written Commitments of the Company as are specified in such written delegation which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.
- (5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested."

I, Dawn M. Chloros, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY (the "Companies") do hereby certify that

- the foregoing Resolutions adopted by the Board of Directors of the Companies are true, correct and in full force and effect,
- ii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Whitehouse Station, NJ, this 20 day of



, 2025 nuard Jawn m. Chlores

Down M. Chloros, Assistant Secretary

IN THE EVENT YOU WISH TO VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER. PLEASE CONTACT US AT: Telephone (908) 903 3493 Fax (908) 903 3656 e-mail: surety@chubb.com



This Power of Attorney limits the acts of those named herein, and they have no authority to bind the Company except in the manner and to the extent herein stated.

> Liberty Mutual Insurance Company The Ohio Casualty Insurance Company West American Insurance Company

Certificate No: 8205857-974105

#### POWER OF ATTORNEY

KNOWN ALL PERSONS BY THESE PRESENTS: That The Ohio Casualty Insurance Company is a corporation duly organized under the laws of the State of New Hampshire, that Liberty Mutual Insurance Company is a corporation duly organized under the laws of the State of Massachusetts, and West American Insurance Company is a corporation duly organized under the laws of the State of Indiana (herein collectively called the "Companies"), pursuant to and by authority herein set forth, does hereby name, constitute and appoint, Andrew A. Adams: John A. Prince: Larry D. Snider: Michael Macomber; Norman E. Adams

each individually if there be more than one named, its true and lawful attorney-in-fact to make, all of the city of Houston state of ТХ execute, seal, acknowledge and deliver, for and on its behalf as surety and as its act and deed, any and all undertakings, bonds, recognizances and other surety obligations, in pursuance of these presents and shall be as binding upon the Companies as if they have been duly signed by the president and attested by the secretary of the Companies in their own proper nersons

IN WITNESS WHEREOF, this Power of Attorney has been subscribed by an authorized officer or official of the Companies and the corporate seals of the Companies have been affixed thereto this 28th day of 2021 . June





The Ohio Casualty Insurance Company West American Insurance Company

Liberty Mutual Insurance Company

x By:

David M. Carey, Assistant Secretary

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Not valid f currency r

2021 before me personally appeared David M. Carey, who acknowledged himself to be the Assistant Secretary of Liberty Mutual Insurance On this 28th day of June Company, The Ohio Casualty Company, and West American Insurance Company, and that he, as such, being authorized so to do, execute the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer.

IN WITNESS WHEREOF, I have hereunto subscribed my name and affixed my notarial seal at King of Prussia, Pennsylvania, on the day and year first above written



mmonwealth of Pennsylvania - Notary Se Teresa Pastella, Notary Public Montgomery County commission expires March 28, 2025 Commission number 1126044 ation of Notaria

This Power of Attorney is made and executed pursuant to and by authority of the following By-laws and Authorizations of The Ohio Casualty Insurance Company, Liberty Mutual insurance Company, and West American Insurance Company which resolutions are now in full force and effect reading as follows:

ARTICLE IV - OFFICERS: Section 12. Power of Attorney.

Any officer or other official of the Corporation authorized for that purpose in writing by the Chairman or the President, and subject to such limitation as the Chairman or the President may prescribe, shall appoint such attorneys-in-fact, as may be necessary to act in behalf of the Corporation to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations. Such attorneys-in-fact, subject to the limitations set forth in their respective powers of attorney, shall have full power to bind the Corporation by their signature and execution of any such instruments and to attach thereto the seal of the Corporation. When so executed, such instruments shall be as binding as if signed by the President and attested to by the Secretary. Any power or authority granted to any representative or attorney-in-fact under the provisions of this article may be revoked at any time by the Board, the Chairman, the President or by the officer or officers granting such power or authority.

ARTICLE XIII - Execution of Contracts: Section 5. Surety Bonds and Undertakings.

Any officer of the Company authorized for that purpose in writing by the chairman or the president, and subject to such limitations as the chairman or the president may prescribe, shall appoint such attomeys in fact, as may be necessary to act in behalf of the Company to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations. Such attorneys in-fact subject to the limitations set forth in their respective powers of attorney, shall have full power to bind the Company by their signature and execution of any such instruments and to attach thereto the seal of the Company. When so executed such instruments shall be as binding as if signed by the president and attested by the secretary.

Certificate of Designation - The President of the Company, acting pursuant to the Bylaws of the Company, authorizes David M. Carey, Assistant Secretary to appoint such attorneys-infact as may be necessary to act on behalf of the Company to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations.

Authorization - By unanimous consent of the Company's Board of Directors, the Company consents that facsimile or mechanically reproduced signature of any assistant secretary of the Company, wherever appearing upon a certified copy of any power of attorney issued by the Company in connection with surety bonds, shall be valid and binding upon the Company with the same force and effect as though manually affixed.

I, Renee C. Llewellyn, the undersigned, Assistant Secretary, The Ohio Casualty Insurance Company, Liberty Mutual Insurance Company, and West American Insurance Company do hereby certify that the original power of attorney of which the foregoing is a full, true and correct copy of the Power of Attorney executed by said Companies, is in full force and effect and has not been revoked.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seals of said Companies this  ${\it ZO}$ 





Bv:

Renee C. Llewellyn, Assistant Secretary

(POA) verification inquiries, HOSUR@libertymutual.com f Attorney d/or Power of / 10-832-8240 o For bond and/or please call 610-8



Surety 202B Halls Mill Road, PO Box 1650 Whitehouse Station, NJ 08889-1650

O + 908 903 3485 F + 908 903 3656

**Federal Insurance Company Liberty Mutual Insurance Company** 

#### AIA Document A312<sup>™</sup> - 2010 Payment Bond

K41875616(Federal) 58S218527(Liberty Mutual)

Any singular reference to Contractor, Surety, Owner or other party shall be considered plural where applicable

#### CONTRACTOR

(Name, legal status and address): SpawGlass Contractors, Inc. 1111 Smith Road Austin, Texas 78721

SURETY (Name, legal status and principal place of business) Federal Insurance Company (IN)

Liberty Mutual Insurance Company (MA)

#### **OWNER**

(Name, legal status and address): City of Round Rock 221 East Main Street Round Rock, TX 7864

#### CONSTRUCTION CONTRACT

Date: 20 day of January, 2025

Amount: \$5,287,121.00 Five Million Two Hundred Eighty Seven Thousand One Hundred Twenty One & 00/100 Dollars Description (Name and Location):

Old Settler's Park Build Out - 60% GMP for Rec Center - EARTHWORK

#### BOND

Date (Not earlier than Construction Contract

Date): 20 day of January, 2025

Amount: \$5,287,121.00 Five Million Two Hundred Eighty Seven Thousand One Hundred Twenty One & 00/100 Dollars Modifications to this Bond: ☑ None □ See Page 4

> SURETY Company:

Signature:

Attorney-in-Fact Name:

#### CONTRACTORS AS PRINCIPAL

Company:	SpawGlass Contractors, Ing (Corpo	wate Seal)
	-V.()	
Signatura	1'TH	
Signature:		
Name and 7	Title: Travid Paden	

David Paden President - Austin Division

Signed and Sealed this 20

day of 2025 (Any additional signatures appear on the last page of this Performance Bond)

Federal Insurance Company Liber Mutual Insurance Company

(FOR INFORMATION ONLY - Name, Address and Telephone) AGENT or BROKER: Adams Insurance Service

OWNER'S REPRESENTATIVE (Architect. Engineer or other party)

John A. Prince

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427 W 20th. Suite 500 Houston, TX 77008 713-869-8346

(Corporate Seal)

- 1. The Contractor and the Surety, jointly and severally, bind themselves, their heirs, executors, administrators, successors and assigns to the Owner to pay for labor, materials and equipment furnished for use in the performance of the Construction Contract, which is incorporated herein by reference, subject to the following terms.
- 2 If the Contractor promptly makes payment of all sums due to Claimants, and defends, indemnifies and holds harmless the Owner from claims, demands, liens or suits by any person or entity seeking payment for labor, materials or equipment furnished for use in the performance of the Construction Contract, then the Surety and the Contractor shall have no obligation under this Bond.
- 3. If there is no Owner Default under the Construction Contract, the Surety's obligation to the Owner under this Bond shall arise after the Owner has promptly notified the Contractor and the Surety (at the address described in Section 13) of claims, demands, liens or suits against the Owner or the Owner's property by any person or entity seeking payment for labor, materials or equipment furnished for use in the performance of the Construction Contract and tendered defense of such claims, demands, liens or suits to the Contractor and the Surety.
- 4. When the Owner has satisfied the conditions in Section 3, the Surety shall promptly and at the Surety's expense defend, indemnify and hold harmless the Owner against a duly tendered claim, demand, lien or suit.
- 5. The Surety's obligations to a Claimant under this Bond shall arise after the following:
- 5.1 Claimants, who do not have a direct contract with the Contractor,
  - .1 have furnished a written notice of non-payment to the Contractor, stating with substantial accuracy the amount claimed and the name of the party to whom the materials were, or equipment was, furnished or supplied or for whom the labor was done or performed, within ninety (90) days after having last performed labor or last furnished materials or equipment included in the Claim; and
  - .2 have sent a Claim to the Surety (at the address described in Section 13).
- **5.2** Claimants, who are employed by or have a direct contract with the Contractor, have sent a Claim to the Surety (at the address described in Section 13).
- 6. If a notice of non-payment required by Section 5.1.1 is given by the Owner to the Contractor, that is sufficient to satisfy a Claimant's obligation to furnish a written notice of non-payment under Section 5.1.1.
- 7. When a Claimant has satisfied the conditions of Sections 5.1 or 5.2, whichever is applicable, the Surety shall promptly and at the Surety's expense take the following actions:
- **7.1** Send an answer to the Claimant, with a copy to the Owner, within sixty (60) days after receipt of the Claim, stating the amounts that are undisputed and the basis for challenging any amounts that are disputed; and
- 7.2 Pay or arrange for payment of any undisputed amounts.
- **7.3** The Surety's failure to discharge its obligations under Section 7.1 or Section 7.2 shall not be deemed to constitute a waiver of defenses the Surety or Contractor may have or acquire as to a Claim, except as to undisputed amounts for which the Surety and Claimant have reached agreement. If, however, the Surety fails to discharge its obligations under Section 7.1 or Section 7.2, the Surety shall indemnify the Claimant for the reasonable attorney's fees the Claimant incurs thereafter to recover any sums found to be due and owing the Claimant.
- 8. The Surety's total obligation shall not exceed the amount of this Bond, plus the amount of reasonable attorney's fees provided under Section 7.3, and the amount of this Bond shall be credited for any payments made in good faith by the Surety.
- **9.** Amounts owed by the Owner to the Contractor under the Construction Contract shall be used for the performance of the Construction Contract and to satisfy claims, if any, under any construction performance bond. By the Contractor furnishing and the Owner accepting this Bond, they agree that all funds earned by the Contractor in the performance of the Construction Contract are dedicated to satisfy obligations of the Contractor and the Surety under this Bond, subject to the Owner's priority to use the funds for the completion of the work.

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- **10.** The Surety shall not be liable to the Owner, Claimants or others for obligations of the Contractor that are unrelated to the Construction Contract. The Owner shall not be liable for the payment of any costs or expenses of any Claimant under this Bond, and shall have under this Bond no obligations to make payments to, or give notice on behalf of, Claimants or otherwise have any obligations to Claimants under this Bond.
- **11.** The Surety hereby waives notice of any change, including changes of time, to the Construction Contract or to related subcontracts, purchase orders and other obligations.
- **12** No suit or action shall be commenced by a Claimant under this Bond other than in a court of competent jurisdiction in the state in which the project that is subject of the Construction Contract is located or after the expiration of one year from the date (1) on which the Claimant sent a Claim to the Surety pursuant to Section 5.1.2 or 5.2, or (2) on which the last labor or service was performed by anyone or the last materials or equipment were furnished by anyone under the Construction Contract, whichever of (1) or (2) first occurs. If the provisions of this Paragraph are void or prohibited by law, the minimum period of limitation available to sureties as a defense in the jurisdiction of the suit shall be applicable.
- **13.** Notice and Claims to the Surety, the Owner or the Contractor shall be mailed or delivered to the address shown on the page which their signature appears. Actual receipt of notice or Claims, however accomplished, shall be sufficient compliance as of the date received.
- 14. When this Bond has been furnished to comply with a statutory or other legal requirement in the location where the construction was to be performed, any provision in this Bond conflicting with said statutory or legal requirement shall be deemed deleted herefrom and provisions conforming to such statutory or other legal requirement shall be deemed incorporated herein. When so furnished, the intent is that this Bond shall be construed as a statutory bond and not as a common law bond.
- **15.** Upon request by any person or entity appearing to be a potential beneficiary of this Bond, the Contractor and Owner shall promptly furnish a copy of this Bond or shall permit a copy to be made.

#### **16. DEFINITIONS**

- 16.1 Claim. A written statement by the Claimant including at a minimum:
  - .1 the name of the Claimant;
  - .2 the name of the person for whom the labor was done, or materials or equipment furnished;
  - .3a copy of the agreement or purchase order pursuant to which labor, materials or equipment was furnished for use in the performance of the Construction Contract;
  - .4a brief description of the labor, materials or equipment furnished;
  - .5 the date on which the Claimant last performed labor or last furnished materials or equipment for use in the performance of the Construction Contract;
  - .6the total amount earned by the Claimant for labor, materials or equipment furnished as of the date of the Claim;
  - .7 the total amount of previous payments received by the Claimant; and,
  - .8 the total amount due and unpaid to the Claimant for labor, materials or equipment furnished as of the date of the Claim.
- **16.2 Claimant:** An individual or entity having a direct contract with the Contractor or with a subcontractor of the Contractor to furnish labor, materials, or equipment for use in the performance of the Construction Contract. The term Claimant also includes any individual or entity that has rightfully asserted a claim under an applicable mechanic's lien or similar statute against the real property upon which the Project is located. The intent of this Bond shall be to include without limitation in the terms "labor, materials or equipment" that part of water, gas power, light, heat, oil gasoline, telephone service or rental equipment used in the Construction Contract, architectural and engineering services required for performance of the work of the Contractor

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and the Contractor's subcontractors, and all other items for which a mechanic's lien may be asserted in the jurisdiction where the labor, materials or equipment were furnished.

- **16.3 Construction Contract:** The agreement between the Owner and the Contractor identified on the cover page, including all Contract Documents and all changes made to the agreement and the Contract Documents.
- **16.4 Owner Default:** Failure of the Owner, which has neither been remedied nor waived, to pay the Contractor as required under the Construction Contract or to perform and complete or comply with the other material terms of the Construction Contract.
- 16.5 Contract Documents. All the documents that comprise the agreement between the Owner and Contractor.
- **17.** If this Bond is issued for an agreement between a Contractor and subcontractor, the term Contractor in this Bond shall be deemed to be Subcontractor and the term Owner shall be deemed to be Contractor.

#### **18. MODIFICATIONS TO THIS BOND ARE AS FOLLOWS:**

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**18.1** "Claim notices for FEDERAL INSURANCE COMPANY must be sent to the following address: Chubb, PO Box 2191, Chesapeake, Virginia 23327, Attention: Surety Support Team."

(Space is provided below for additional signatures of added parties, other than those appearing on the cover page.)

CONTRACTOR AS PRINCIPAL		SURETY					
Company:	(Corporate Seal)	Company:	(Corporate Seal)				
		Federal Insurance Company					
Signature:		Signature:					
Name and Title:		Name and Title:					
Address:		Address:					

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## CHUBB



#### **Power of Attorney**

Federal Insurance Company | Vigilant Insurance Company | Pacific Indemnity Company Westchester Fire Insurance Company | ACE American Insurance Company

Know All by These Presents, that FEDERAL INSURANCE COMPANY, an Indiana corporation. VIGILANT INSURANCE COMPANY, a New York corporation, PACIFIC INDEMNITY COMPANY, a Wisconsin corporation, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY corporations of the Commonwealth of Pennsylvania, do each hereby constitute and appoint Andrew A. Adams, Norman E. Adams, Michael Macomber, John A. Prince and Larry D. Snider of Houston, Texas

each as their true and lawful Attorney-in-Fact to execute under such designation in their names and to affix their corporate seals to and deliver for and on their behalf as surety thereon or otherwise, bonds and undertakings and other writings obligatory in the nature thereof (other than bail bonds) given or executed in the course of business, and any instruments amending or altering the same, and consents to the modification or alteration of any instrument referred to in said bonds or obligations.

In Witness Whereof, said FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY have each executed and attested these presents and affixed their corporate seals on this 1<sup>st</sup> day of June, 2020.

Down m. Chloros

Dawn M. Chloros, Assistant Secretary



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AtraA

Stephen M. Haney, Vice President



STATE OF NEW JERSEY County of Hunterdon

On this 1<sup>st</sup> day of June, 2020 before me, a Notary Public of New Jersey, personally came Dawn M. Chloros and Stephen M. Haney, to me known to be Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY, the companies which executed the foregoing Power of Attorney, and the said Dawn M. Chloros and Stephen M. Haney, being by me duly sworn, severally and each for herself and himself did depose and say that they are Assistant Secretary and Vice President, respectively, of FEDERAL INSURANCE COMPANY, WESTCHESTER FIRE INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, NIGILANT INSURANCE COMPANY, A CE AMERICAN INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, WESTCHESTER FIRE INSURANCE COMPANY, AND ACE AMERICAN INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY, and know the corporate seals thereof, that the seals affixed to the foregoing Power of Attorney are such corporate seals and were thereto affixed by authority of said Companies; and that their signatures as such officers were duly affixed and subscribed by like authority.

Notarial Seal



KATHERINE J. ADELAAR NOTARY PUBLIC OF NEW JERSEY No. 2316885 Commission Expires July 16, 2024

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CERTIFICATION Resolutions adopted by the Boards of Directors of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, and PACIFIC INDEMNITY COMPANY on August 30, 2016; WESTCHESTER FIRE INSURANCE COMPANY on December 11, 2006; and ACE AMERICAN INSURANCE COMPANY on March 20, 2009:

"RESOLVED, that the following authorizations relate to the execution, for and on behalf of the Company, of bonds, undertakings, recognizances, contracts and other written commitments of the Company entered into in the ordinary course of business (each a "Written Commitment"):

- (1) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise.
- (2) Each duly appointed attorney-in-fact of the Company is hereby authorized to execute any Written Commitment for and on behalf of the Company, under the seal of the Company or otherwise, to the extent that such action is authorized by the grant of powers provided for in such person's written appointment as such attorney-in-fact.
- (3) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to appoint in writing any person the attorney in-fact of the Company with full power and authority to execute, for and on behalf of the Company, under the seal of the Company or otherwise, such Written Commitments of the Company as may be specified in such written appointment which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.
- (4) Each of the Chairman, the President and the Vice Presidents of the Company is hereby authorized, for and on behalf of the Company, to delegate in writing to any other officer of the Company the authority to execute, for and on behalf of the Company, under the Company's seal or otherwise, such Written Commitments of the Company as are specified in such written delegation, which specification may be by general type or class of Written Commitments or by specification of one or more particular Written Commitments.
- (5) The signature of any officer or other person executing any Written Commitment or appointment or delegation pursuant to this Resolution, and the seal of the Company, may be affixed by facsimile on such Written Commitment or written appointment or delegation.

FURTHER RESOLVED, that the foregoing Resolution shall not be deemed to be an exclusive statement of the powers and authority of officers, employees and other persons to act for and on behalf of the Company, and such Resolution shall not limit or otherwise affect the exercise of any such power or authority otherwise validly granted or vested."

I, Dawn M. Chloros, Assistant Secretary of FEDERAL INSURANCE COMPANY, VIGILANT INSURANCE COMPANY, PACIFIC INDEMNITY COMPANY, WESTCHESTER FIRE INSURANCE COMPANY and ACE AMERICAN INSURANCE COMPANY (the "Companies") do hereby certify that

- the foregoing Resolutions adopted by the Board of Directors of the Companies are true, correct and in full force and effect,
- (ii) the foregoing Power of Attorney is true, correct and in full force and effect.

Given under my hand and seals of said Companies at Whitehouse Station, NJ, this 20 day of



anvaru Dawn m. Chloros

Dawn M. Chloros, Assistant Secretary

IN THE EVENT YOU WISH TO VERIFY THE AUTHENTICITY OF THIS BOND OR NOTIFY US OF ANY OTHER MATTER, PLEASE CONTACT US AT: Telephone (908) 903-3493 Fax (908) 903-3656 e-mail: surety@chubb.com



This Power of Attorney limits the acts of those named herein, and they have no authority to bind the Company except in the manner and to the extent herein stated.

> Liberty Mutual Insurance Company The Ohio Casualty Insurance Company West American Insurance Company

Certificate No: 8205857-974105

**POWER OF ATTORNEY** 

KNOWN ALL PERSONS BY THESE PRESENTS: That The Ohio Casualty Insurance Company is a corporation duly organized under the laws of the State of New Hampshire, that Liberty Mutual Insurance Company is a corporation duly organized under the laws of the State of Massachusetts, and West American Insurance Company is a corporation duly organized under the laws of the State of Indiana (herein collectively called the "Companies"), pursuant to and by authority herein set forth, does hereby name, constitute and appoint, Andrew A. Adams; John A. Prince; Larry D. Snider; Michael Macomber; Norman E. Adams

all of the city of each individually if there be more than one named, its true and lawful attorney-in-fact to make, Houston state of TX execute, seal, acknowledge and deliver, for and on its behalf as surety and as its act and deed, any and all undertakings, bonds, recognizances and other surety obligations, in pursuance of these presents and shall be as binding upon the Companies as if they have been duly signed by the president and attested by the secretary of the Companies in their own proper Dersons.

IN WITNESS WHEREOF, this Power of Attorney has been subscribed by an authorized officer or official of the Companies and the corporate seals of the Companies have been affixed thereto this 28th day of \_ 2021 June





West American Insurance Company

The Ohio Casualty Insurance Company

Liberty Mutual Insurance Company

By:

David M. Carey, Assistant Secretary

guarantees. State of PENNSYLVANIA SS County of MONTGOMERY value

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(POA) verification inquiries, HOSUR@libertymutual.com 2021 before me personally appeared David M. Carey, who acknowledged himself to be the Assistant Secretary of Liberty Mutual Insurance On this 28th day of June Company, The Ohio Casualty Company, and West American Insurance Company, and that he, as such, being authorized so to do, execute the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer. , note, loan, lett rate or residual

IN WITNESS WHEREOF. I have hereunto subscribed my name and affixed my notarial seal at King of Prussia, Pennsylvania, on the day and year first above written.

Teresa Pastella, Notary Public Montgomery County

Commission number 1126044



commonwealth of Pennsylvania - Notary Seal commission expires March 28, 2025

mortgage, e, interest r This Power of Attorney is made and executed pursuant to and by authority of the following By-laws and Authorizations of The Ohio Casualty Insurance Company, Liberty Mutual Insurance Company, and West American Insurance Company which resolutions are now in full force and effect reading as follows:

ARTICLE IV - OFFICERS: Section 12. Power of Attorney.

For bond and/or Power of Attorney please call 610-832-8240 or email I Any officer or other official of the Corporation authorized for that purpose in writing by the Chairman or the President, and subject to such limitation as the Chairman or the President may prescribe, shall appoint such attorneys-in-fact, as may be necessary to act in behalf of the Corporation to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations. Such attorneys-in-fact, subject to the limitations set forth in their respective powers of attorney, shall have full power to bind the Corporation by their signature and execution of any such instruments and to attach thereto the seal of the Corporation. When so executed, such instruments shall be as binding as if signed by the President and attested to by the Secretary. Any power or authority granted to any representative or attorney-in-fact under the provisions of this article may be revoked at any time by the Board, the Chairman, the President or by the officer or officers granting such power or authority.

ARTICLE XIII - Execution of Contracts: Section 5. Surety Bonds and Undertakings.

Any officer of the Company authorized for that purpose in writing by the chairman or the president, and subject to such limitations as the chairman or the president may prescribe, shall appoint such attorneys-in-fact, as may be necessary to act in behalf of the Company to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations. Such attorneys-in-fact subject to the limitations set forth in their respective powers of attorney, shall have full power to bind the Company by their signature and execution of any such instruments and to attach thereto the seal of the Company. When so executed such instruments shall be as binding as if signed by the president and attested by the secretary.

Certificate of Designation - The President of the Company, acting pursuant to the Bylaws of the Company, authorizes David M. Carey, Assistant Secretary to appoint such attorneys-infact as may be necessary to act on behalf of the Company to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations.

Authorization - By unanimous consent of the Company's Board of Directors, the Company consents that facsimile or mechanically reproduced signature of any assistant secretary of the Company, wherever appearing upon a certified copy of any power of attorney issued by the Company in connection with surety bonds, shall be valid and binding upon the Company with the same force and effect as though manually affixed.

I, Renee C. Llewellyn, the undersigned, Assistant Secretary, The Ohio Casualty Insurance Company, Liberty Mutual Insurance Company, and West American Insurance Company do hereby certify that the original power of attorney of which the foregoing is a full, true and correct copy of the Power of Attorney executed by said Companies, is in full force and effect and has not been revoked.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seals of said Companies this 🍃





INSUA 199 By:

Renee C. Llewellyn, Assistant Secretary

### Have a complaint or need help? Tiene una queja o necesita ayuda?

#### **IMPORTANT NOTICE**

your insurance company first. If you can't work out the issue, the Texas Department of Insurance may be able to help.

Even if you file a complaint with the Texas Department of Insurance, you should also file a complaint or appeal through your insurance company. If you don't, you may lose your right to appeal.

To get information or file a complaint with CHUBB:

Call Toll-free: 1-800-36-CHUBB Mail: Eastern Claim Service Center 600 Independence Parkway Chesapeake, VA 23320 Attn: Surety Support Phone: 800-252-4670 Fax: 800-664-5358 Email: ecsc.claims@chubb.com

To get help with an insurance question or file a complaint with the state:

The Texas Department of Insurance Call with a question: 1-800-252-3439 File a complaint: www.tdi.texas.gov E-mail: ConsumerProtection@tdi.texas.gov Mail: MC-111-1A, P.O. Box 149091 Austin, TX 78714-9091

#### AVISO IMPORTANTE

If you have a problem with a claim or your premiums, call Si tiene un problema con un reclamo o las primas, llame primero a la empresa de seguros. Si no puede resolver el problema, el Departamento de Seguros del estado de Tejas puede ayudar.

> Si registra una queja con el Departamento de Seguros del estado de tejas, tambien debe presentar una queja o apelacion a traves de su compania de seguros. Si no lo hace puede perder su derecho de apelar.

Para obtener informacion o registro de una queja con CHUBB:

Llame al: 1-800-36-CHUBB Correo: Eastern Claim Service Center 600 Independence Parkway Chesapeake, VA 23320 Attn: Surety Support Telefono: 800-252-4670

Fax: 800-664-5358 Correo electronico: ecsc.claims@chubb.com

Para ayuda con una pregunta de seguros o registrar una queja con el estado:

El Departamento de Seguros del Estado de Tejas Preguntas: 1-800-252-3439 Ouejas: www.tdi.texas.gov Correo electronico: ConsumerProtection@tdi.texas.gov Correo: MC-111-1A, P.O. Box 149091 Austin, TX 78714-9091



#### TEXAS IMPORTANT NOTICE

To obtain information or make a complaint:

You may call toll-free for information or to make a complaint at 1-877-751-2640

You may also write to:

2200 Renaissance Blvd., Ste. 400 King of Prussia, PA 19406-2755

You may contact the Texas Department of Insurance to obtain information on companies, coverages, rights or complaints at 1-800-252-3439

You may write the Texas Department of Insurance Consumer Protection (111-1A) P. O. Box 149091 Austin, TX 78714-9091 FAX: (512) 490-1007 Web: <u>http://www.tdi.texas.gov</u> E-mail: <u>ConsumerProtection@tdi.texas.gov</u>

#### PREMIUM OR CLAIM DISPUTES:

Should you have a dispute concerning your premium or about a claim you should first contact the agent or call 1-800-843-6446. If the dispute is not resolved, you may contact the Texas Department of Insurance.

## ATTACH THIS NOTICE TO YOUR POLICY:

This notice is for information only and does not become a part or condition of the attached document.

#### TEXAS AVISO IMPORTANTE

Para obtener informacion o para someter una queja:

Usted puede llamar al numero de telefono gratis para informacion o para someter una queja al 1-877-751-2640

Usted tambien puede escribir a:

2200 Renaissance Blvd., Ste. 400 King of Prussia, PA 19406-2755

Puede comunicarse con el Departamento de Seguros de Texas para obtener informacion acerca de companias, coberturas, derechos o quejas al 1-800-252-3439

Puede escribir al Departamento de Seguros de Texas Consumer Protection (111-1A) P. O. Box 149091 Austin, TX 78714-9091 FAX # (512) 490-1007 Web: <u>http://www.tdi.texas.gov</u> E-mail: <u>ConsumerProtection@tdi.texas.gov</u>

#### DISPUTAS SOBRE PRIMAS O RECLAMOS:

Si tiena una disputa concerniente a su prima o a un reclamo, debe comunicarse con el agente o primero. Si no se resuelve la disputa, puede entonces comunicarse con el departamento (TDI)

UNA ESTE AVISO A SU POLIZA:

Este aviso es solo para proposito de informacion y no se convierte en parte o condicion del documento adjunto.

## **CERTIFICATE OF INTERESTED PARTIES**

#### FORM 1295

1 of 1

⊢		· · · · ·							1011		
Γ									FFICE USE ONLY		
1	Name of business entity filing form, and the city, state and country of the business entity's place of business.						Certificate Number: 2025-1258146				
	SpawGlass Contractors, Inc.								2025-1258146		
	Austin, TX United States							Date Filed:			
2	Name of governmental entity or state ag being filed.	of governmental entity or state agency that is a party to the contract for which the form is filed.						01/16/2025			
	City of Round Rock						Date Acknowledged:				
3	Provide the identification number used description of the services, goods, or o	the identification number used by the governmental entity or state agency to track or identify the contract, and provide a									
	description of the services, goods, or other property to be provided under the contract. 000000 - Rec Center Earthwork										
	Construction Management services for the Rec Center Earthwork Package on the Old Settler's Park Buildout										
4	Name of Interested Party City, State, Country (place of busine				Nature of interest						
					, , , , , , , , , , , , , , , , , , , ,						
			-+	Auntin T	W Halland C			Controlling	Intermediary		
5	pawGlass Contractors, Inc.			Austin, I	X United S	lates		×			
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_	53										
5	Check only if there is NO Interested Par	ty.									
6	UNSWORN DECLARATION										
	My name is David Paden			, and my date of birth is 2/2/1987							
	My address is 1111 Smith	Road		1	Austin	т	<u>X</u> ,	78721	, USA .		
	(stree	et)			(city)	(\$	tate)	(zip code)	(country)		
I declare under penalty of perjury that the foregoing is true and correct.											
	Executed in Travis		County	State of	Texas	, on the	16th <sub>d</sub>	<sub>ay of</sub> Januar	<u>У_, 20_25_</u> .		
	(month) (year)										
		(-			at authorize	d againt of a	tra-ti- :	husinees			
	Signature of authorized agent of contracting business entity (Declarant)										