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REPORT

# QUARTERLY ENVIRONMENTAL WATER REPORT SEPTEMBER 2023 TO NOVEMBER 2023

# S2-FGJV-ENV-REP-0094

## REV - A

## JANUARY 2024

This Report has been prepared to satisfy the reporting requirements in the Main Works – Water Management Plan (WMP) and to meet Condition of Approval (CoA) 31(c)(d) of the Infrastructure Approval Schedule which requires publicly available reporting of the outcomes of the WMP. The Report provides commentary on the performance of the monitoring programs as part of the WMP.

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# CONTENTS

ABB	REVIATIONS AND DEFINITIONS	5
1.	INTRODUCTION	6
2.	PURPOSE	6
3.	OVERVIEW	7
3.1.	Reporting period	7
3.2.	Construction progress	7
4.	WEATHER CONDITIONS	8
5.	SURFACE WATER MONITORING PROGRAM	9
5.1.	Routine surface water quality monitoring	9
5.2.	Event based monitoring	9
6.	GROUNDWATER MONITORING PROGRAM	10
6.1.	Groundwater quality	10
6.2.	Groundwater levels	11
6.3.	Groundwater inflows	11
7.	CONCLUSION	12

# **TABLE OF TABLES**

Table 2-1: Monitoring overview	6
Table 3-1: Key construction activities for 01 December 2022 to 28 February 2023.	7
Table 4-1: Weather conditions for 01 December 2022 to 28 February 2023	8
Table 5-1: Design rainfall depths (SWMP Section 5.1.1)	9
Table 6-1: Water access licence	11





# ABBREVIATIONS AND DEFINITIONS

Acronym	Definition	
AWS	Automatic weather stations	
BoM	Bureau of Meteorology	
CoA	Condition of Approval	
ECVT	Emergency Cable and Ventilation Tunnel	
EPL	Environmental Protection Licence	
Future Generation	Future Generation Joint Venture	
MAT	Main Access Tunnel	
MDB	Murray Darling Basin	
NEM	National Electricity Market	
Snowy Hydro	Snowy Hydro Limited	
Snowy Scheme	Snowy Mountains Hydro-electric Scheme	
SWMP	Surface Water Management Plan	
TARP	Trigger Action Response Plan	
ТВМ	Tunnel Boring Machine	
WMP	Water Management Plan	
WQO	Water Quality Objectives	





## 1. INTRODUCTION

Snowy Hydro Limited (Snowy Hydro) is constructing a pumped hydro-electric expansion of the Snowy Mountains Hydro-electric Scheme (Snowy Scheme), called Snowy 2.0. Snowy 2.0 will be built by the delivery of two projects: Exploratory Works and Snowy 2.0 Main Works (which has commenced).

Snowy 2.0 is a pumped hydro-electric project that will link the existing Tantangara and Talbingo reservoirs through a series of new underground tunnels and a hydro-electric power station. Most of the project's facilities will be built underground, with approximately 27 kilometres of concrete-lined tunnels constructed to link the two reservoirs and a further 20 kilometres of tunnels required to support the facility. Intake and outlet structures will be built at both Tantangara and Talbingo Reservoirs.

Snowy 2.0 will increase the generation capacity of the Snowy Scheme by an additional 2,200 MW, and at full capacity will provide approximately 350,000 MWh of large-scale energy storage to the National Electricity Market (NEM). This will be enough to ensure the stability and reliability of the NEM, even during prolonged periods of adverse weather conditions.

WeBuild, Clough and Lane have formed the Future Generation Joint Venture (Future Generation) and have been engaged to deliver both Stage 2 of Exploratory Works and Snowy 2.0 Main Works.

# 2. PURPOSE

This Environmental Water Report has been prepared to satisfy the reporting requirements in the Main Works – Water Management Plan (WMP) and to meet Infrastructure Approval CSSI 9687 (CoA) Schedule 3, Condition 31(c)(d) which requires publicly available reporting of the outcomes of the WMP. The Environmental Water Report is intended to provide commentary on the performance of the monitoring programs as part of the WMP (identified in Table 2-1).

#### Table 2-1: Monitoring overview

Aspect	Objective			
Surface Water Monitoring Program				
Routine receiving surface water quality monitoring	<ul> <li>inform and assess the performance of management processes/measures that seek to minimise the Project' s</li> </ul>			
Event based wet weather overtopping water quality monitoring	<ul> <li>Impact on surrace water quality</li> <li>help determine source and extent of any water quality changes</li> <li>collect baseline data to characterise water quality and determine site specific values</li> </ul>			
Groundwater Monitoring Program				
Groundwater level monitoring	inform and assess the performance of management			
Groundwater quality monitoring	<ul> <li>processes/measures that seek to minimise the Project's impact on regional and local (including alluvial) aquifers and GDEs</li> </ul>			
Water extraction monitoring	<ul> <li>inform and assess water consumption, site water balance and compliance with water access licences</li> </ul>			





# 3. OVERVIEW

## 3.1. Reporting period

This Environmental Water Report covers the monitoring period from 01 September to 30 November 2023.

## 3.2. Construction progress

Table 3-1 summarises the key construction activities which have been undertaken during the reporting period.

Table 3-1: k	(ev d	construction	activities	for 01	September	to 30	November	2023.

Location	Key construction activities
Lobs Hole Ravine Road	<ul> <li>Asphalt laying of Ravine Road is completed. Signs and line marking remains.</li> </ul>
Lobs Hole	<ul> <li>Pad F – Training centre buildings completed.</li> <li>Fill and spoil processing is ongoing from D&amp;B tunnels to GF01.</li> <li>350mm tunnel dewatering pipeline works along the mine trail road works on hold FGJV working on ERS comments for IFC.</li> <li>Transgrid pad (Pad F7) extension works completed.</li> <li>Main precast shed erection completed, roofing completed and walls ongoing.</li> <li>ECVT- TBM 1 have installed a total of 1,460 permanent, completing ECVT01 tunnel and TBM1 modification works ongoing for IPS construction.</li> </ul>
Marica	<ul> <li>Camp expansion, 3 buildings construction and commissioning completed.</li> <li>Marica Trail widening between CH0 – CH4700 ongoing.</li> <li>Road maintenance works are in progress.</li> <li>Weighbridge commissioning completed.</li> <li>Drain works ongoing at cut 6.</li> </ul>
Plateau	<ul> <li>Along the highway cable pulling is ongoing and Fiber pits installation completed.</li> <li>HDD 01 completed, HDD02 ongoing.</li> <li>Road maintenance completed.</li> <li>Water Quality Monitoring ongoing.</li> </ul>
Rock Forest	<ul> <li>NA – site under operational use as laydown area.</li> </ul>
Talbingo	<ul> <li>Line drilling works are ongoing.</li> <li>Trail blasts completed.</li> <li>Stage 2 bench 1 excavation &amp; ground support is completed.</li> <li>Bench 3 excavation completed.</li> <li>Bench 5 excavation &amp; ground support ongoing.</li> <li>MC81 &amp; MC82 access road excavation and ground support ongoing.</li> <li>TBM 2.2 have installed 151 rings during the period, totaling 476 permanent rings.</li> </ul>
Tantangara	<ul> <li>Camp road, general maintenance works ongoing.</li> <li>Sink hole remediation works completed from Rig 1/Rig 2 and from the surface on top the TBM.</li> <li>Slurry Treatment Plant commissioning completed and ready to use.</li> <li>TBM conversion to closed mode completed and ready for mining.</li> <li>Pre-consolidation from TBM3 and surface completed.</li> <li>Environmental maintenance ongoing.</li> </ul>





# 4. WEATHER CONDITIONS

There are several weather stations along the alignment of the project that report real-time data. These include:

- "Lobs Hole" which is an Automatic Weather Station managed by Future Generation in Lobs Hole construction site.
- "Cabramurra" an Automatic Weather Station located near the lookout in the Cabramurra township managed by the Bureau of Meteorology
- "Tantangara" an Automatic Weather Station managed by Future Generation in

Tantangara construction site.

The Tantangara and Cabramurra gauges are in sub-alpine environments, with elevations of approximately 1220 m and 1475 m, respectively. Cabramurra records substantially higher annual rainfall amount than the lower-elevation gauges at Lobs Hole and Tantangara. Tantangara and Lobs Hole weather stations record actual onsite conditions at the respective construction sites, while Cabramurra weather station, at 1470 m is representative of conditions at Marica – which has an elevation of 1480 m and is approximately 15 km north of the Cabramurra Station.

A summary of climate data for the ravine and plateau areas is provided in Table 4.1

Parameter		Lobs Hole	1	Mario	a (Cabran	nurra)	Та			
	Sep	Oct	Nov	Sep	Oct	Nov	Sep	Oct	Nov	
Temperature										
Mean maximum	19.5	20.1	24.5	12.4	12.0	17.0	16.6	16.8	21.7	
Mean minimum	3.3	5.3	9.5	4.3	4.1	7.9	-0.04	2.3	6.4	
Rainfall	Rainfall									
Monthly	26.4	89.2	121.4	31.4	113.4	141.2	43.8	89.6	129.8	
Long Term Average	90.0	95.2	77.0	120.0	109.4	122.9	60.1	67.8	58.9	

 Table 4-1: Weather conditions for 01 September 2023 to 30 November 2023.

1. Lobs Hole long term average rainfall is taken from the Tumbarumba weather station.

2. Tantangara long term average rainfall is taken from the Adaminaby Alpine Tourist Park weather station.

During the fourth quarter 2023, there was greater than average rainfall for Marica (Cabramurra) and Tantangara with respect to the long- term average for October, and November, and greater than average rainfall for Lobs Hole in November. There was less than average rainfall for Lobs Hole during September and October, and less than average rainfall for September at Marica (Cabramurra) and Tantangara (Table 4.1). La Nina conditions were officially reported to have ended in March 2023, however the seasonal variation contributed to the rainfall at all locations.





# 5. SURFACE WATER MONITORING PROGRAM

## 5.1. Routine surface water quality monitoring

Routine surface water quality monitoring is undertaken in accordance with CoA31 and the Environment Protection Licence No. 21266 (EPL - 21266) to determine if the project is resulting in any impacts to receiving water quality against the Water Quality Objectives (WQO). The WQOs are specified in Table 2-2 of the Main Works – Surface Water Monitoring Program.

Publicly available surface water quality monitoring results undertaken in accordance with EPL - 21266 can be accessed <u>here</u>.

There were several occasions where EPL monitoring results at Rock Forest, Tantangara, Marica and Lobs Hole exceeded the Water Quality Objectives. However, these, exceedances are minor and are generally consistent with the background monitoring of upstream areas of the Snowy 2.0 construction activities. In the surface water samples collected for the reporting period exceedances of metals, nitrogen, nutrients, and turbidity were observed. This is characteristic of water quality collected following rainfall events.

Investigations into the exceedance of some metals such as Iron and Copper have resulted in them being more likely the result of runoff from heavy rainfall and the location of an old Copper mine. Water quality sampling and testing of discharge points around site to find sources of nutrient build up in groundwater has been underway. Corrective actions are being developed and implemented in the interim including training in sampling procedures and treatment. For the reporting period, the quarterly monitoring results demonstrate that the water quality is being managed to ensure there is minimal disturbance from discharge and reuse of water. The current water quality is relatively consistent across multiple EPL monitoring locations with the exceedances not shown to have changed significantly since the onset of the proximal construction of Snowy 2.0.

While water was being discharged to Talbingo and Tantangara reservoirs generally over the reporting period, sampling was conducted at EPL41 and EPL50. During September - November 2023 monitoring round, EPL41 was sampled during a discharge event with in-situ parameters within water quality however, comprehensive results indicated minor exceedances of the WQO, including Nitrogen and Phosphorus. These results are being investigated with the aid of the dewatering team. Further, exceedances of the WQO were identified at the reservoir EPL locations however there is no evidence that the source of exceedances originate from the final discharge points at the RO plants. Samples were taken at other discharge areas around site to determine the location or source of nutrient and metal accumulation.

## 5.2. Event based monitoring

Event based wet weather overtopping water quality monitoring is undertaken in accordance with the SWMP Trigger Action Response Plan (TARP 2) to monitor stormwater overtopping sediment basin discharges. Sediment basins for the Project have been designed to meet the design rainfalls depths identified in Table 5-1.

Catchment	Description	85 <sup>th</sup> percentile, 5-day rainfall (mm)	90 <sup>th</sup> percentile, 5-day rainfall (mm)	95 <sup>th</sup> percentile, 5-day rainfall (mm)
Yarrangobilly River	Surface works at Lobs Hole and Marica	28.1	35.6	49.0

#### Table 5-1: Design rainfall depths (SWMP Section 5.1.1)





Catchment	Description	85 <sup>th</sup> percentile, 5-day rainfall (mm)	90 <sup>th</sup> percentile, 5-day rainfall (mm)	95 <sup>th</sup> percentile, 5-day rainfall (mm)
Upper Eucumbene River	Surface works between Marica and the Snowy Mountain Highway	35.2	43.4	56.9
Tantangara construction compound	Surface works adjacent to the southern portion of Tantangara Reservoir	30.5	37.0	51.0
Goorudee Rivulet	Surface works at Rock Forest	20.0	25.7	36.1

During the reporting period, rainfall exceeded the design rainfall criteria four times, including:

- 2-6 October (63.4 mm Lobs Hole, 57.6 mm Tantangara, 58.4 mm Marica)
- 13-17 October (54.4 mm Tantangara)
- 6-10 November (30.2 mm Lobs Hole)
- 25-29 November (62.0 mm Lobs Hole, 56.4 mm Tantangara, 66.4 mm Marica)

Across the sites, water quality results of upstream and downstream were generally consistent following significant rainfall events where turbidity, electrical conductivity, dissolved oxygen, and pH frequently exceeded the WQO. However, most other water quality parameters were within the WQO It is identified in the Surface Water Management Plan that during periods of wet weather, the WQO are frequently exceeded. Water samples were collected for comprehensive water testing and the EPA were notified of the releases in accordance with R4.1 of EPL 21266. During discharge there were some turbidity exceedances downstream. There was also high DO upstream and downstream. However, most were within the WQO parameters.

## 6. GROUNDWATER MONITORING PROGRAM

### 6.1. Groundwater quality

Groundwater quality monitoring is undertaken in accordance with EPL - 21266 to determine if the project is resulting in any impacts to groundwater. Groundwater quality trigger levels for the Project are outlined in Table C-1 of the Main Works – Groundwater Monitoring Program.

Publicly available groundwater quality monitoring results undertaken in accordance with EPL - 21266 can be accessed <u>here</u>.

In this reporting period there were further groundwater sample collected at the GF01 spoil emplacement area and Main Yard area in accordance with the Leachate Detection Procedure. Groundwater samples were collected at 16 locations across the Project. Elevated concentrations of nutrients and metal concentrations were observed in groundwater. However, sampling results were consistent with background conditions. This well has been purged and monitored weekly with insitu parameters. The current well will be redrilled and old well decommissioned.

The metals exceedances for EPL1, EPL2, EPL4, and EPL25 are representative of natural conditions as these metals occur naturally within the Project area. The iron exceedance at EPL25 remains consistent with previous quarterly results. The wells measuring the shallow aquifer are more likely to see higher nutrient exceedances as nutrients likely leach through the soil into the aquifer during





rainfall. The nutrient exceedances fall within standard variation for these wells with no evidence of impacts to Yarrangobilly River. The GF01 groundwater bores were sampled throughout reporting period from September to November 2023, to collect baseline information on the wells water quality to monitor any impact from the spoil emplacement.

### 6.2. Groundwater levels

Groundwater level monitoring is undertaken in accordance with the Groundwater monitoring program to determine groundwater drawdown as a result from the Project.

Site specific groundwater level triggers as outlined in Attachment B of the Main Works – Groundwater Monitoring Program have been established to monitor whether observed drawdown is greater than construction related predicted drawdown.

Due to technical issues, groundwater data for this quarter is currently unavailable. This report will be updated once the groundwater data is available.

### 6.3. Groundwater inflows

Groundwater inflow into the tunnels is monitored during construction and compared to predicted inflows. This data is required to monitor the volume of extracted groundwater against water access licence limits (Table 6-1).

#### Table 6-1: Water access licence

Water Access Licence	Project	Water Source	Share (ML)
WAL42407 – Specific Purpose Access Licence	Exploratory Works	Upper Tumut water source	227
WAL42408 – Groundwater Licence	Exploratory Works	Lachlan Fold Belt MDB	0
WAL42960 – Groundwater Licence	Exploratory Works	Lachlan Fold Belt MDB	354
RO13-19-093 – via Controlled Allocation	Main Works	Lachlan Fold Belt MDB	3,375
RO1-19-092 – via Controlled Allocation	Main Works	Lachlan Fold Belt South Coast	1,722
Specific Purpose Access Licence	Main Works	Tantangara Water Source	532

The monthly inflows for the Construction Water Treatment Plant (CWTP) at the Main Access Tunnel (MAT) Portal are as follows:

- September 22.06 ML
- October 21.40 ML
- November 20.75 ML

The monthly inflows for the Construction Water Treatment Plant (CWTP) at Tantangara are as follows:

- September 15.80 ML
- October 09.63 ML
- November 16.31 ML

Groundwater inflows in September, October, and November 2023 were similar to those in the previous quarter. The inflows at the MAT portal have increased marginally likely due to the volume of Drill and Blast works occurring. Shotcreting of these tunnels after blasting to minimise inflows is undertaken in accordance with relevant procedures.





# 7. TRENDS

The Mann-Kendall statistical analysis test has been chosen to assess trends within surface water monitoring data. Mann-Kendall is non-parametric test that assesses monotonic trends over time; identified as increasing, decreasing, or showing no significant trend. This test has been selected because it does not assume a specific distribution of the data and is robust against outliers, making it suitable for environmental datasets that may exhibit non-normal behaviour.

In instances where the Mann-Kendall analysis has been inconclusive due to insufficient data, a comparison of key general statistics has been undertaken, including an evaluation of mean, standard deviation, minimum, and maximum values. This comparative analysis has allowed for an assessment of construction monitoring data and whether it falls within the ranges identified in preproject, baseline data. When calculating the mean value, non-detects have been considered as the detection limit value, rather than half the detection limit value, for a conservative output and thus the mean results in this Report are biased to a higher value.

Detailed Mann-Kendall trend analysis and metric summaries are provided in Appendix A. For each monitoring location, a summary of trends, mean, minimum, maximum and standard deviation is provided.

### Surface water

The following decreasing trends were identified:

- Aluminium EPL 10, 11, 12, 14, 15, 16, 26, 27, 28, 29, 30, 31, 32, 34, 35, 38, 39, 40, and 41
- Arsenic EPL 41, 50 and 51
- Chromium III + IV EPL 41, 50, 51, 52 and 55
- Copper EPL 52
- Iron EPL 10, 12, 14, 16, 24, 29, 30, 32, 33, 35, 36, 41, 50, 52
- Manganese EPL 5, 6, 8, 9, 12, 14, 15, 16, 33, 34, 35, 36, 37, 41, 50, 52 and 55
- Nickel EPL 36, 37, 41, 50, 51, 52 and 55
- Lead EPL 41, 50, 51, 52 and 55
- Silver EPL 41, 50, 51, 52 and 55
- Zinc EPL 51, 52 and 55
- Ammonia 37, 41, 52 and 55
- Cyanide EPL 41
- Kjeldahl Nitrogen EPL 41 and 52
- Nitrate + Nitrite EPL 41, 50 and 52
- Nitrogen EPL 41 and 52
- Total Phosphorus EPL 8, 9, 41, 52 and 55
- Hardness EPL 28
- Total suspended solids EPL 5, 8, 9, 10, 11, 12, 14, 16 and 31
- Oil and Grease EPL 10,11, 12, 14, 16, 24, 31, 33, 35, 36, 37, 41, 50, 51, 52 and 55

The following increasing trends were identified:





- Arsenic EPL 5, 6, 8, 9, 26, 27, 28, 30, 31, 36, 52 and 55
- Chromium III + IV EPL 5, 6, 8, 9, 10, 11, 12, 15, 24, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37 and 38
- Copper EPL 6, 26, 27, 28, 29, 30 and 32
- Iron EPL 51
- Manganese EPL 40
- Nickel EPL 5, 6, 8, 9, 11, 12, 14, 16, 26, 27, 28, 29, 30, 31, 32, 34 and 38
- Lead EPL 5, 6, 8, 9, 10, 11, 12, 15, 24, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38 and 41
- Silver EPL 5, 6, 8, 9, 10, 11, 12, 15, 24, 26, 27, 28, 29, 30, 31, 32, 33, 35, 36 and 38
- Zinc EPL 5, 6, 8, 9, 11, 12, 15, 24, 26, 27, 28, 29, 30, 32, 34, 36 and 37
- Ammonia EPL 27 and 51
- Kjeldahl Nitrogen EPL 27 and 51
- Nitrate + Nitrite EPL 10, 11, 24, 26, 28, 29, 30, 31, 32, 34, 36, 37, 38, 39 and 40
- Nitrogen EPL 12, 24, 27, 39 and 51
- Total Phosphorus EPL31, 35 and 40
- Reactive Phosphorus EPL 29, 32, 39 and 51
- Hardness EPL 6, 12, 14, 15, 16, 24, 30 and 41
- Total suspended solids EPL 36 and 37

#### Groundwater

The following decreasing trends were identified:

- Aluminium EPL 56, 57 and 58
- Arsenic EPL 56
- Chromium III + IV EPL 56, 57 and 58
- Copper EPL 56, 57 and 58
- Iron EPL 1, 56, 57 and 58
- Lead EPL 56, and 57
- Manganese EPL 1, 56 and 57
- Nickel EPL 25, 56 and 57
- Silver EPL 58
- Zinc EPL 57 and 58
- Ammonia EPL 56, 57 and 58
- Kjeldahl Nitrogen EPL 56 and 67
- Nitrate + Nitrite EPL 56





- Nitrogen EPL 56 and 57
- Total Phosphorus EPL 56, 57 and 58
- Hardness EPL 58
- Total Suspended solids EPL 57

The following increasing trends were identified:

- Copper EPL 2
- Lead EPL 2
- Manganese EPL 58
- Silver EPL 1 and 2
- Zinc EPL 2 and 4
- Nitrogen EPL 2 and 4

## 8. CONCLUSION

EPL monitoring results that exceeded the WQO are consistent with natural events such as rainfall and changes in seasonal weather. Background monitoring in the previous quarter has similar readings that display exceedances of particular analytes. Exceedances of the water quality objectives for nutrients and metals are likely due to high rainfall, and naturally occurring concentrations in soils leaching into the waterways. The SWMP, outlines background studies that indicate frequent exceedances of the WQO occurring within all surface waters across the project. There has also been exceedances of nitrogen and Iron, that have been investigated to find sources and find a way to lower levels. Updates will be provided in the next quarterly report and corrective actions are being developed and implemented in the interim. As Q4 2023 displayed no significant exceedances outside of historical variation, it is considered that the cause of the elevated concentrations of analytes in the surface water monitoring are not a result of construction works of Snowy 2.0.

Across the sites, water quality results display increasing turbidity from overtopping downstream. However, this is a natural and common occurrence found in basin overtopping due to rainfall. Other analyte readings such as electrical conductivity and pH were consistent with naturally occurring conditions during wet weather, as outlined in the SWMP.

Groundwater results from the wells across project had exceedances in Iron and Nitrogen. Shallower wells (EPL1 and EPL25) are more likely to see higher nutrient exceedances and are likely a result of natural influences from historical sources such as decomposing plant material. The nutrient exceedances fall within standard variation for these wells with no evidence of impacts to Yarrangobilly River. Results of the GF01 groundwater Displayed high metal levels of zinc, copper, and chromium. GF01 and Main Yard displayed consistently high levels of nitrogen which has resulted in a TARP. An investigation into the source of nitrogen increase will help to find a method or solution to better treat any.

Harm to health or safety of human beings or the environment that is not trivial has not occurred in Q4 2023. Therefore, exceedances are not considered to be caused or added to by the ongoing construction works of the Snowy 2.0 project.





# **APPENDIX A – TREND ANALYSIS SUMMARY**

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   | Minigori         Max         Max         243br         Million           187.30         2.00         2.220         4.4400         max*bornt           187.30         2.00         1.00         650.00         176.50         max*bornt  
   
   | Potal Hoophonic         Max   
  | Number         March         March <t< td=""><td>10 10 10 10 10 10 10 10 10 10 10 10 10 1</td><td>rites as GAUSS (Minered)<br/><u>Her</u> 2:01e (Mi Taral)<br/>56:00 (1:74) (sufford)<br/>54:00 (0:42) (sufford)</td><td>Bits         Mit         Mit         Mit           107 60         500         2,8000         47 72         500         98000</td><td>2015 MCTorel<br/>405 30 Bromesia<br/>255 30 Tearlf Gree</td><td>01 and Broat or 5 at / 12<br/>576 at 100<br/>5 26 1 00</td><td>1942 2<br/>27 00<br/>15 00</td><td>6 00 Haatigram<br/>5 00 Haatigram<br/>3 20 Haatigram</td></t<>   
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   | rites as GAUSS (Minered)<br><u>Her</u> 2:01e (Mi Taral)<br>56:00 (1:74) (sufford)<br>54:00 (0:42) (sufford)  | Bits         Mit         Mit         Mit           107 60         500         2,8000         47 72         500         98000   
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| logila                              | Sino 18  | Americalia         Americalia           Minazi         Minazi         Minazi         Minazi         Minazi           Minazi         Minazi         Minazi         Minazi         Minazi         Minazi           Minazi         Minazi         Minazi         Minazi         Minazi         Minazi         Minazi           Minazi         Minazi         Minazi         Minazi         Minazi         Minazi         Minazi           Minazi         Minazi         Minazi         Minazi         Minazi         Minazi         Minazi           Minazi         Minazi         Minazi         Minazi         Minazi         Minazi         Minazi           Minazi         Minazi         Minazi         Minazi         Minazi         Minazi         Minazi           Minazi   
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  | Minute-Metric         Minute-Metric           Minute-Metric         Minute-Metric         Minute-Metric           22 62         100         52 00         24 617           23 72         100         52 00         24 617           21 10         100         22 00         64 617           21 10         100         24 60         54 617  
  | Nimpon         Max         Max         State         McTanel           M7.50         2.00         2200.00         44.00         mathematic           M7.50         2.00         2200.00         44.00         mathematic           M.00         0.00         650.00         UT-50         mathematic           1.50         2.00         580.00         UT-10         mathematic   
   
  | Prisi         Hoogenetus           Mess         Max         Max         Petido         METrani           66.50         L00         L00.00         20.600         Hartforet           164.21         200         64.00         171.00         Hartforet           1016         200         64.00         171.00         Hartforet           1016         200         64.00         171.00         Hartforet   
   | Name         Mail         Mail <th< td=""><td>12 12 1400<br/>25 44 21.00<br/>35 50 14 00</td><td>Marcolastica         Marcolastica           1960         2010         Marcolastica           56:00         11.74 (sastforet<br/>54:00         10.42) (stastforet<br/>52:00         53:10 (sastforet<br/>53:00</td><td>Bit at         Max         Max           Bit at         Max         Max           Bit 7 50         2.0000         2.0000           07 72         500         36000           07 11         100         150000</td><td>2015 MCTorel<br/>405 30 Brondang<br/>26 30 Jawillione<br/>Jili 30 Brondang</td><td>01 and find to ()a/()<br/><u>Strat</u> <u>Mit</u><br/>6.76 1.00<br/>5.26 1.00<br/>6.22 1.00</td><td>1942 2<br/>27 00<br/>15 00<br/>3 00</td><td>ELES MITHON<br/>600 Hastorn<br/>333 Hastorn<br/>635 Hastorn</td></th<>  
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| iozriae                             | She ib   | Annotis         Annotis           Miss         Mill         Mills         Mills           U54         400         U000         2160         Mills           M64         L00         0000         1756         Mills           M64         L00         6000         1756         Mills           M64         L00         8000         1756         Mills           M60         L00         8100         1161         Mills           M64         L00         2000         1161         Mills   
  | Name         Max         Max <td>Octown Nimoper         Max         3450         METrust           Max         Max         3250         METrust           Max         D         200         20000         38600         math origination           GLM         D         71000         38600         math origination         METrust           MD         D         71000         38600         math origination         METrust           MD         D         71000         METrust         METrust         METrust         METrust           MD         D         71000         METrust         METrust         METrust         METrust</td> <td>Minume-Interpreted, and TMI           Minume-Interpreted         Minume-Interpreted         Minume-Interpreted           22.0         62         100         102.00         2.4.07         Minume-Interpreted           41.72         100         202.00         2.4.07         Interpreted         2.1.11           21.81         100         2.6.01         2.6.01         1.6.01         1.6.01         1.6.01           24.92         1.00         100         2.5.01         1.6.01         1.7.01         1.6.01         1.7.01</td> <td>Numpor         Max         Max         24.3bc
        MitTurel           diff.0         2.00         2200.00         44.40         mathwork           diff.0         2.00         2200.00         44.40         mathwork           diff.0         0.00         65.00         0.710.01         mathwork           1.50         3.00         580.00         1.710         mathwork           1.770         2.00         7000         164.20         mathwork</td> <td>Polar Hoopsens         Max         Relay         ME Twent           66.0         1.00         100.00         20.50         HeadToret           154.2         300         66.00         20.50         HeadToret           154.3         300         66.00         20.50         HeadToret           154.3         200         66.00         35.50         MeadToret           155.3         200         67.00         35.50         MeadToret           155.2         200         67.00         17.50         MeadToret</td> <td>Name         Mail         <th< td=""><td>100 100 100 100 100 100 100 100 100 100</td><td>Sec         2x32x         McTreet           56:00         11.74         InstToret           56:00         10.74         InstToret           56:00         10.74         InstToret           56:00         10.74         InstToret           56:00         10.74         InstToret           51:00         9.23         InstToret           31:00         9.23         InstToret</td><td>Total page-relocation           Mital         Max         Max           607 00         500         2,2000           47 72         500         36000           90 11         100         10000           90 9         500         148000</td><td>Bolls MCTurel<br/>400.50 Becards and<br/>EG 50 Insultioner<br/>101.50 Becards and<br/>171.60 Becards and</td><td>01 and final to 04/10<br/>576 bit<br/>576 L00<br/>526 L00<br/>622 L00<br/>642 L00</td><td>142 1<br/>27 00<br/>15 00<br/>20 00<br/>20 00</td><td>600 Million<br/>500 Malford<br/>320 Malford<br/>635 Malford<br/>635 Malford<br/>619 Malford</td></th<></td>  
   | Octown Nimoper         Max         3450         METrust           Max         Max         3250         METrust           Max         D         200         20000         38600         math origination           GLM         D         71000         38600         math origination         METrust           MD         D         71000         38600         math origination         METrust           MD         D         71000         METrust         METrust         METrust         METrust           MD         D         71000         METrust         METrust         METrust         METrust  
   
  | Minume-Interpreted, and TMI           Minume-Interpreted         Minume-Interpreted         Minume-Interpreted           22.0         62         100         102.00         2.4.07         Minume-Interpreted           41.72         100         202.00         2.4.07         Interpreted         2.1.11           21.81         100         2.6.01         2.6.01         1.6.01         1.6.01         1.6.01           24.92         1.00         100         2.5.01         1.6.01         1.7.01         1.6.01         1.7.01  
  | Numpor         Max         Max         24.3bc         MitTurel           diff.0         2.00         2200.00         44.40         mathwork           diff.0         2.00         2200.00         44.40         mathwork           diff.0         0.00         65.00         0.710.01         mathwork           1.50         3.00         580.00         1.710         mathwork           1.770         2.00         7000         164.20         mathwork   
   
  | Polar Hoopsens         Max         Relay         ME Twent           66.0         1.00         100.00         20.50         HeadToret           154.2         300         66.00         20.50         HeadToret           154.3         300         66.00         20.50         HeadToret           154.3         200         66.00         35.50         MeadToret           155.3         200         67.00         35.50         MeadToret           155.2         200         67.00         17.50         MeadToret   
   | Name         Mail         Mail <th< td=""><td>100 100 100 100 100 100 100 100 100 100</td><td>Sec         2x32x         McTreet           56:00         11.74         InstToret           56:00         10.74         InstToret           56:00         10.74         InstToret           56:00         10.74         InstToret           56:00         10.74         InstToret           51:00         9.23         InstToret           31:00         9.23         InstToret</td><td>Total page-relocation           Mital         Max         Max           607 00         500         2,2000           47 72         500         36000           90 11         100         10000           90 9         500         148000</td><td>Bolls MCTurel<br/>400.50 Becards and<br/>EG 50 Insultioner<br/>101.50 Becards and<br/>171.60 Becards and</td><td>01 and final to 04/10<br/>576 bit<br/>576 L00<br/>526 L00<br/>622 L00<br/>642 L00</td><td>142 1<br/>27 00<br/>15 00<br/>20 00<br/>20 00</td><td>600 Million<br/>500 Malford<br/>320 Malford<br/>635 Malford<br/>635 Malford<br/>619 Malford</td></th<>   
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  | 01 and final to 04/10<br>576 bit<br>576 L00<br>526 L00<br>622 L00<br>642 L00  | 142 1<br>27 00<br>15 00<br>20 00<br>20 00  
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| iogrice                             | 5 mo 18<br>5<br>6<br>3<br>9<br>12  | America         America         Mill  
   | Spanski         Spanski           L Mezz         Mag         Mar         Mar <t< td=""><td>Koll Mir Mingen         Max         2450         MiT Tangi           82.10         20.00         20.00         20.40         mathematic           62.10         20.00         20.40         mathematic         10.10           62.10         20.00         20.40         mathematic         10.10         10.10           62.00         20.00         50.00         123.00         mathematic         10.10&lt;</td><td>Martenza, Borgareka, and TMI           Witzener Mittle         West         26.52         McTranel           23 02         100         52.00         24.07         Institution           41 72         100         52.00         64.07         Institution           31 127         100         100         00.100         100.00         100.00           34 95         100         100.00         31.72         Institution         47.92         100.00         200.00         21.72         Institution</td><td>Nongon         Margon           Margon         Margon           107.00         200           107.00         200           100         60000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100  
      50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000           100         50000</td><td>Total Progenetic.         Max         242b         MT.total           164.0         1000         245.00         245.00         100           164.0         1000         245.00         100.00         100.00           105.6         1000         640.00         171.00         100.00         100.00           105.6         1000         640.00         171.00         100.00<td>Naciona         Hospiterius al Filterice           Maria         Maria         Maria         Maria           7-61         200         300         5-50         160           31-6         400         3400         4-50         160           31-6         000         4000         1-60         160         160           37-6         200         6000         1-20         160         160         160           57-7         200         6000         1-20         150         160         160         160           677         200         9000         5-20         120         150         160</td><td>19 19 19 19 19 19 19 19 19 19 19 19 19 1</td><td>Marca         Salis         Million           1500         11.74         Institute           2500         11.74         Institute           2500         10.74         Institute           2500         0.42         Institute           2500         0.42         Institute           2500         0.43         Institute           2500         9.33         Institute           3500         9.33         Institute           24.00         9.33         Institute</td><td>Total Dagenetics activit         Max         Max         Max           EX7 60         500         2,5000         470         500         2,0000           47 72         500         80000         6011         100         60000         6011         500</td><td>2014 MCTorest<br/>400 50 Becores as<br/>106 50 Interflorer<br/>111 30 Becores as<br/>171 00 Becores as<br/>116 20 Becores as</td><td>GLarce Sector (14/1)<br/>Stress that<br/>676 L00<br/>5.26 L00<br/>6.22 L00<br/>6.42 L00<br/>5.71 L00</td><td>H2 1<br/>700<br/>100<br/>200<br/>200<br/>200</td><td>Mile Millerid<br/>600 (talfare<br/>230 talfare<br/>635 (talfare<br/>635 (talfare<br/>639 talfare</td></td></t<>   
  | Koll Mir Mingen         Max         2450         MiT Tangi           82.10         20.00         20.00         20.40         mathematic           62.10         20.00         20.40         mathematic         10.10           62.10         20.00         20.40         mathematic         10.10         10.10           62.00         20.00         50.00         123.00         mathematic         10.10<   
   
   | Martenza, Borgareka, and TMI           Witzener Mittle         West         26.52         McTranel           23 02         100         52.00         24.07         Institution           41 72         100         52.00         64.07         Institution           31 127         100         100         00.100         100.00         100.00           34 95         100         100.00         31.72         Institution         47.92         100.00         200.00         21.72         Institution   
   | Nongon         Margon           Margon         Margon           107.00         200           107.00         200           100         60000           100         50000   
   
   | Total Progenetic.         Max         242b         MT.total           164.0         1000         245.00         245.00         100           164.0         1000         245.00         100.00         100.00           105.6         1000         640.00         171.00         100.00         100.00           105.6         1000         640.00         171.00         100.00 <td>Naciona         Hospiterius al Filterice           Maria         Maria         Maria         Maria           7-61         200         300         5-50         160           31-6         400         3400         4-50         160           31-6         000         4000         1-60         160         160           37-6         200         6000         1-20         160         160         160           57-7         200         6000         1-20         150         160         160         160           677         200         9000         5-20         120         150         160</td> <td>19 19 19 19 19 19 19 19 19 19 19 19 19 1</td> <td>Marca         Salis         Million           1500         11.74         Institute           2500         11.74         Institute           2500         10.74         Institute           2500         0.42         Institute           2500         0.42         Institute           2500         0.43         Institute           2500         9.33         Institute           3500         9.33         Institute           24.00         9.33         Institute</td> <td>Total Dagenetics activit         Max         Max         Max           EX7 60         500         2,5000         470         500         2,0000           47 72         500         80000         6011         100         60000         6011         500</td> <td>2014 MCTorest<br/>400 50 Becores as<br/>106 50 Interflorer<br/>111 30 Becores as<br/>171 00 Becores as<br/>116 20 Becores as</td> <td>GLarce Sector (14/1)<br/>Stress that<br/>676 L00<br/>5.26 L00<br/>6.22 L00<br/>6.42 L00<br/>5.71 L00</td> <td>H2 1<br/>700<br/>100<br/>200<br/>200<br/>200</td> <td>Mile Millerid<br/>600 (talfare<br/>230 talfare<br/>635 (talfare<br/>635 (talfare<br/>639 talfare</td>  
  | Naciona         Hospiterius al Filterice           Maria         Maria         Maria         Maria           7-61         200         300         5-50         160           31-6         400         3400         4-50         160           31-6         000         4000         1-60         160         160           37-6         200         6000         1-20         160         160         160           57-7         200         6000         1-20         150         160         160         160           677         200         9000         5-20         120         150         160   
   | 19 19 19 19 19 19 19 19 19 19 19 19 19 1  
   | Marca         Salis         Million           1500         11.74         Institute           2500         11.74         Institute           2500         10.74         Institute           2500         0.42         Institute           2500         0.42         Institute           2500         0.43         Institute           2500         9.33         Institute           3500         9.33         Institute           24.00         9.33         Institute   
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  | GLarce Sector (14/1)<br>Stress that<br>676 L00<br>5.26 L00<br>6.22 L00<br>6.42 L00<br>5.71 L00  | H2 1<br>700<br>100<br>200<br>200<br>200  
   | Mile Millerid<br>600 (talfare<br>230 talfare<br>635 (talfare<br>635 (talfare<br>639 talfare  |   |
| 10121101                            | 5ino 18<br>3<br>4<br>3<br>9<br>12  | Anarolis<br>Heat <u>Hit</u> <u>Hit</u> <u>2132</u> bitTent<br>1556 400 II000 2166 HitMore<br>1664 100 6000 136 HitMore<br>1600 100 1600 316 HitMore<br>246 100 3000 712 HitMore<br>371 100 5000 2126 HitMore  
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   | Koli Allin Minoperi         Mail         Mail         Xillio         McTransi           M210         200         210 000         2854 00         mailform           G144         1.000         7100 000         2854 00         mailform           U210         3.000         3856 00         mailform         mailform           U210         3.000         3.000         McTransi         mailform           U210         2.00         1000         McTransi         mailform   
   
   | Mitrane-Matter         Mitrane  
   | Ninger         Max         Max<   
   
   | Orall Progenous           Max         Max <thmax< th="">         Max         <t< td=""><td>Nachtro Response al Filteroni           Mark         Mark         Table         Mark         Table           761         200         300         500         <td< td=""><td>1213 1400<br/>244 21.00<br/>249 1400<br/>249 1400<br/>249 1400<br/>2403 1400</td><td>Max         All Design of the Design of</td><td>Oral Dependent of the<br/>Heat         Heat         Heat           EUT 00         500         2,0000           07 72         500         0,0000           07 11         100         100,000           07 05         500         2,0000           07 12         200         100,000           07 12         200         100,000           07 12         200         107,000           07 10         500         100,000           07 10         500         100,000</td><td>Bolls Million<br/>400 30 Becinisary<br/>EG 50 Inalforer<br/>111 30 Becinisary<br/>171 00 Becinisary<br/>266 40 Becinisary</td><td>01 aver ferozar (hg/l)<br/><u>aveza</u> hbz<br/>675 1.00<br/>5.26 1.00<br/>6.22 1.00<br/>6.42 1.00<br/>1.71 1.00</td><td>He2 1<br/>2700<br/>200<br/>200<br/>200<br/>200</td><td>bibs <u>offices</u><br/>500 (ballore<br/>330 (ballore<br/>430 (ballore<br/>439 (ballore<br/>400 bornary</td></td<></td></t<></thmax<>  
  | Nachtro Response al Filteroni           Mark         Mark         Table         Mark         Table           761         200         300         500 <td< td=""><td>1213 1400<br/>244 21.00<br/>249 1400<br/>249 1400<br/>249 1400<br/>2403 1400</td><td>Max         All Design of the Design of</td><td>Oral Dependent of the<br/>Heat         Heat         Heat           EUT 00         500         2,0000           07 72         500         0,0000           07 11         100         100,000           07 05         500         2,0000           07 12         200         100,000           07 12         200         100,000           07 12         200         107,000           07 10         500         100,000           07 10         500         100,000</td><td>Bolls Million<br/>400 30 Becinisary<br/>EG 50 Inalforer<br/>111 30 Becinisary<br/>171 00 Becinisary<br/>266 40 Becinisary</td><td>01 aver ferozar (hg/l)<br/><u>aveza</u> hbz<br/>675 1.00<br/>5.26 1.00<br/>6.22 1.00<br/>6.42 1.00<br/>1.71 1.00</td><td>He2 1<br/>2700<br/>200<br/>200<br/>200<br/>200</td><td>bibs <u>offices</u><br/>500 (ballore<br/>330 (ballore<br/>430 (ballore<br/>439 (ballore<br/>400 bornary</td></td<>   
   | 1213 1400<br>244 21.00<br>249 1400<br>249 1400<br>249 1400<br>2403 1400   | Max         All Design of the Design of   
  | Oral Dependent of the<br>Heat         Heat         Heat           EUT 00         500         2,0000           07 72         500         0,0000           07 11         100         100,000           07 05         500         2,0000           07 12         200         100,000           07 12         200         100,000           07 12         200         107,000           07 10         500         100,000           07 10         500         100,000  | Bolls Million<br>400 30 Becinisary<br>EG 50 Inalforer<br>111 30 Becinisary<br>171 00 Becinisary<br>266 40 Becinisary  
  | 01 aver ferozar (hg/l)<br><u>aveza</u> hbz<br>675 1.00<br>5.26 1.00<br>6.22 1.00<br>6.42 1.00<br>1.71 1.00  | He2 1<br>2700<br>200<br>200<br>200<br>200  
   | bibs <u>offices</u><br>500 (ballore<br>330 (ballore<br>430 (ballore<br>439 (ballore<br>400 bornary   |   |
| iocrites                            | Sino 18<br>3<br>4<br>3<br>9<br>12<br>14  | Mass         Ma         Mile         M  
   | Distribution         Distribution<  
   
  | Bits Mingon         Mail   
   
   | Writeries, Jungeries, and TMI           Main  
   | Maringson         Maring         24.30:         Millingsing           187.00         2.00:         2.00:         Millingsing           187.00         2.00:         2.00:         Millingsing           188.00         1.00:         60:00:         1.05:00:           188.00         1.00:         60:00:         1.05:00:           188.00         1.00:         0.00:00:         1.00:00:00:           188.00         1.00:00:         1.00:00:00:00:         1.00:00:00:00:00:00:           188.00         1.00:00:00:00:00:00:00:00:00:00:00:00:00:  
   | Pola         Hospecnus           Heat         Max         M   
   
  | Stantype Recognizers: 21 - Offstored:           Milds         Max         Max <thmax< th="">         Max</thmax<>  
   | Heat         Max         Max           213         1400           344         21.00           350         1400           352         1400           353         1400           353         1400   | How as GUTS (Norve)         HE True           56         2010         HE True           56         11.74 Instituted         He True           31.00         9.81 Instituted         He True           32.00         9.81 Instituted         He True           32.00         9.81 Instituted         He True           32.00         9.81 Instituted         He True           46.00         12.00 Instituted         He True           66.00         12.00 Instituted         Generating  
  | Bits         Bits <th< td=""><td>2011 MCTorel<br/>405 55 Becords of<br/>16 20 readfore<br/>11 20 Becords of<br/>16 20 Becords of<br/>26 20 Becords of<br/>26 20 Becords of<br/>26 20 Becords of</td><td>GLance (include () 44/10<br/>576 100<br/>5.26 100<br/>6.22 100<br/>6.42 100<br/>1.71 100<br/>1.46 100</td><td>142 1<br/>7 00<br/>15 00<br/>3 00<br/>3 00<br/>3 00<br/>3 00<br/>10 0</td><td>Mile <u>NiTerd</u><br/>600 (saffore<br/>330 suffore<br/>430 (saffore<br/>430 footsofe<br/>400 feoreas)<br/>400 feoreas)</td></th<>   
   | 2011 MCTorel<br>405 55 Becords of<br>16 20 readfore<br>11 20 Becords of<br>16 20 Becords of<br>26 20 Becords of<br>26 20 Becords of<br>26 20 Becords of  | GLance (include () 44/10<br>576 100<br>5.26 100<br>6.22 100<br>6.42 100<br>1.71 100<br>1.46 100  
  | 142 1<br>7 00<br>15 00<br>3 00<br>3 00<br>3 00<br>3 00<br>10 0   | Mile <u>NiTerd</u><br>600 (saffore<br>330 suffore<br>430 (saffore<br>430 footsofe<br>400 feoreas)<br>400 feoreas)  |   |
| iocritos<br>Local de                | 5ine ID<br>3<br>4<br>3<br>9<br>12<br>14<br>14<br>8   | Marcola         Anarola         Brazi         Bit         <   
  | Branneb         Hor Bar Her Still, Married           1         Mess Mar Her Still, Married           4.14         4.05           4.05         0.00           0.00         0.00           1.00         0.00   
   
   | Epidemic Miniper         Marc         Marc <thmarc< th="">         Marc         Marc</thmarc<>  
   
  | Methods, Jong and Chil           Marka Mus         Mark         Zall 2         Million           324 di los         52 di los         52 di los         52 di los           324 di los         52 di los         52 di los         52 di los         52 di los           324 di los         100         52 di los         52 di los         52 di los         52 di los           324 di los         100         24 di los         52 d  
  | Manual         Max         Max         2.62a         MillTored           197 50         2.00         220 00         44.00         Insufficient           122 00         1.00         65.00         17.60         Insufficient           150         3.00         50.00         17.60         Insufficient           150         3.00         50.00         17.60         Insufficient           127 70         2.00         70.00         166.30         Insufficient           121 20         5.00         52.00         10.00         Insufficient           121 20         5.00         52.00         10.00         Insufficient           121 20         50.00         52.00         10.00         Insufficient           121 20         50.00         52.00         10.00         Insufficient           121 20         50.00         52.00         10.00         Insufficient           121 40         50.00         52.00         10.00         Insufficient           124 10         50.00         50.00         10.00         Insufficient  
   
  | Mail         Mail <th< td=""><td>Stantype Recognitional all P Officered           Mass Mag         Mag         Mag         Billing         Mag         Mag<td>Mass         Ma           21 13         14 00           X 44         21.00           X 50         14 00           X 50         14 00</td><td>Marca EGUS (Norvel)           Marca EGUS (Norvel)           25 00         11.74 unsthurted           25 00         10.45 unsthurted           26 00         10.45 unsthurted           26 00         10.45 unsthurted           31 00         9.25 unsthurted           26 00         10.05 unsthurted           31 00         9.25 unsthurted           46 00         10.06 unsthurted           52 00         10.06 unsthurted           53 00         10.06 unsthurted           53 00         10.06 unsthurted</td><td>For all beganned/starting:         Mar.           Mir.4         Mir.         Mir.4           Mir.7         500         2.02.00           0/7         2.00         400.00           0/16         1.00         650.00           0/16         2.00         1.00.00           0/16         2.00         1.00.00           0/17         2.00         1.00.00           0/16         2.00         1.07.00           0/24         5.00         1.00.00</td><td>2015 MCTorel<br/>400 50 Secondary<br/>20 50 Intel<sup>®</sup> former<br/>111 20 Secondary<br/>216 20 Secondary<br/>20 50 Secondary<br/>20 10 Secondary<br/>20 10 Secondary</td><td>Bit area fire as a bit a           Bit as a bit a           675         1.00           5.36         1.00           6.32         1.00           6.42         1.00           2.71         1.00           5.30         1.00</td><td>142 1<br/>700<br/>1500<br/>200<br/>200<br/>1600<br/>2.00</td><td>biby MiTwed<br/>600 Instrum<br/>232 Instrum<br/>635 Instrum<br/>635 Instrum<br/>632 Instrum<br/>632 Instrum<br/>632 Instrum<br/>633 Instrum<br/>635 I</td></td></th<>   
  | Stantype Recognitional all P Officered           Mass Mag         Mag         Mag         Billing         Mag         Mag <td>Mass         Ma           21 13         14 00           X 44         21.00           X 50         14 00           X 50         14 00</td> <td>Marca EGUS (Norvel)           Marca EGUS (Norvel)           25 00         11.74 unsthurted           25 00         10.45 unsthurted           26 00         10.45 unsthurted           26 00         10.45 unsthurted           31 00         9.25 unsthurted           26 00         10.05 unsthurted           31 00         9.25 unsthurted           46 00         10.06 unsthurted           52 00         10.06 unsthurted           53 00         10.06 unsthurted           53 00         10.06 unsthurted</td> <td>For all beganned/starting:         Mar.           Mir.4         Mir.         Mir.4           Mir.7         500         2.02.00           0/7         2.00         400.00           0/16         1.00         650.00           0/16         2.00         1.00.00           0/16         2.00         1.00.00           0/17         2.00         1.00.00           0/16         2.00         1.07.00           0/24         5.00         1.00.00</td> <td>2015 MCTorel<br/>400 50 Secondary<br/>20 50 Intel<sup>®</sup> former<br/>111 20 Secondary<br/>216 20 Secondary<br/>20 50 Secondary<br/>20 10 Secondary<br/>20 10 Secondary</td> <td>Bit area fire as a bit a           Bit as a bit a           675         1.00           5.36         1.00           6.32         1.00           6.42         1.00           2.71         1.00           5.30         1.00</td> <td>142 1<br/>700<br/>1500<br/>200<br/>200<br/>1600<br/>2.00</td> <td>biby MiTwed<br/>600 Instrum<br/>232 Instrum<br/>635 Instrum<br/>635 Instrum<br/>632 Instrum<br/>632 Instrum<br/>632 Instrum<br/>633 Instrum<br/>635 I</td>   | Mass         Ma           21 13         14 00           X 44         21.00           X 50         14 00  
  | Marca EGUS (Norvel)           Marca EGUS (Norvel)           25 00         11.74 unsthurted           25 00         10.45 unsthurted           26 00         10.45 unsthurted           26 00         10.45 unsthurted           31 00         9.25 unsthurted           26 00         10.05 unsthurted           31 00         9.25 unsthurted           46 00         10.06 unsthurted           52 00         10.06 unsthurted           53 00         10.06 unsthurted           53 00         10.06 unsthurted   
   | For all beganned/starting:         Mar.           Mir.4         Mir.         Mir.4           Mir.7         500         2.02.00           0/7         2.00         400.00           0/16         1.00         650.00           0/16         2.00         1.00.00           0/16         2.00         1.00.00           0/17         2.00         1.00.00           0/16         2.00         1.07.00           0/24         5.00         1.00.00  | 2015 MCTorel<br>400 50 Secondary<br>20 50 Intel <sup>®</sup> former<br>111 20 Secondary<br>216 20 Secondary<br>20 50 Secondary<br>20 10 Secondary<br>20 10 Secondary   
   | Bit area fire as a bit a           Bit as a bit a           675         1.00           5.36         1.00           6.32         1.00           6.42         1.00           2.71         1.00           5.30         1.00  | 142 1<br>700<br>1500<br>200<br>200<br>1600<br>2.00  
  | biby MiTwed<br>600 Instrum<br>232 Instrum<br>635 Instrum<br>635 Instrum<br>632 Instrum<br>632 Instrum<br>632 Instrum<br>633 Instrum<br>635 I |   |
| 1027104<br>1.2255 1                 | Sine 18<br>5<br>6<br>9<br>12<br>14<br>14<br>15<br>10   | Annotatis           MP24         Mill         Mill <td>Byzmeb         Bitz         Std D         Bitz         Std D         Std T/vill           4         4         4         6         5         0         0         Nimit floor           2         4         6         5         0         0         Nimit floor           2         4         0         5         0         0         Nimit floor           12         4         0         100         0         0         Nimit floor           12         4         0         100         0         0         Nimit floor           2         4         0         100         0         0         Nimit floor           4         2         4         0         100         0         0         Nimit floor           4         2         4         0         100         0         0         Nimit floor           4         0         100         0         0         0         Nimit floor           4         0         100         100         0         0         Nimit floor</td> <td>Optimizer         Marce         Marce</td> <td>Method progenities, and TMI           Mail         Mail</td> <td>Name         Max         Max<td>Oral Hospernal         Mar.         Mar.</td><td>Liaitive Mogenerul al Filteredi           Wate         Max         Ed.20         MXTergi           761         240         300         6.541485744         100           315         400         3400         6.541485744         100         100         110         100         100         110         100         100         110         100         100         110         100         100         110         100</td><td>Max         Max           22 12         14 00           34 50         14 00           35 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00</td><td>Horses         Hit True:           360         2.21b         Hit True:           360         11.24 (sustained)           360.00         12.74 (sustained)           31.00         9.23 (sustained)           31.00         9.23 (sustained)           40.00         12.00 (strue)           40.00         12.00 (strue)</td><td>Ford I Degenerative         Max         Max           BY 60         300         28000           47 72         500         28000           47 72         500         48000           60 00         500         48000           10 11         500         48000           10 72         200         48000           10 44         500         51000           10 45         500         51000</td><td>Bolts         MCTorel           405.05         Browsau           56.00         Browsau           11.20         Browsau           16.60         Browsau           16.60         Browsau           16.60         Browsau           16.60         Browsau           20.00         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.11         Browsau</td><td>Bit are fired to the fired to the</td><td>142 J<br/>1700<br/>1000<br/>2000<br/>2000<br/>2000<br/>1000<br/>2000</td><td>Million         Million           6 000         (LasTopen)           3 32         (LasTopen)           4 32         (LasTopen)           4 32         (LasTopen)           4 32         (LasTopen)           4 30         (LasTopen)           4 30         (LosTopen)           4 30         (LosTopen)           4 30         (LosTopen)           3 34         (LosTopen)           3 34         (LosTopen)</td></td>   
  | Byzmeb         Bitz         Std D         Bitz         Std D         Std T/vill           4         4         4         6         5         0         0         Nimit floor           2         4         6         5         0         0         Nimit floor           2         4         0         5         0         0         Nimit floor           12         4         0         100         0         0         Nimit floor           12         4         0         100         0         0         Nimit floor           2         4         0         100         0         0         Nimit floor           4         2         4         0         100         0         0         Nimit floor           4         2         4         0         100         0         0         Nimit floor           4         0         100         0         0         0         Nimit floor           4         0         100         100         0         0         Nimit floor  
   | Optimizer         Marce   
   
  | Method progenities, and TMI           Mail   
  | Name         Max         Max <td>Oral Hospernal         Mar.         Mar.</td> <td>Liaitive Mogenerul al Filteredi           Wate         Max         Ed.20         MXTergi           761         240         300         6.541485744         100           315         400         3400         6.541485744         100         100         110         100         100         110         100         100         110         100         100         110         100         100         110         100</td> <td>Max         Max           22 12         14 00           34 50         14 00           35 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00</td> <td>Horses         Hit True:           360         2.21b         Hit True:           360         11.24 (sustained)           360.00         12.74 (sustained)           31.00         9.23 (sustained)           31.00         9.23 (sustained)           40.00         12.00 (strue)           40.00         12.00 (strue)</td> <td>Ford I Degenerative         Max         Max           BY 60         300         28000           47 72         500         28000           47 72         500         48000           60 00         500         48000           10 11  
      500         48000           10 72         200         48000           10 44         500         51000           10 45         500         51000</td> <td>Bolts         MCTorel           405.05         Browsau           56.00         Browsau           11.20         Browsau           16.60         Browsau           16.60         Browsau           16.60         Browsau           16.60         Browsau           20.00         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.11         Browsau</td> <td>Bit are fired to the fired to the</td> <td>142 J<br/>1700<br/>1000<br/>2000<br/>2000<br/>2000<br/>1000<br/>2000</td> <td>Million         Million           6 000         (LasTopen)           3 32         (LasTopen)           4 32         (LasTopen)           4 32         (LasTopen)           4 32         (LasTopen)           4 30         (LasTopen)           4 30         (LosTopen)           4 30         (LosTopen)           4 30         (LosTopen)           3 34         (LosTopen)           3 34         (LosTopen)</td>   | Oral Hospernal         Mar.  
   
   | Liaitive Mogenerul al Filteredi           Wate         Max         Ed.20         MXTergi           761         240         300         6.541485744         100           315         400         3400         6.541485744         100         100         110         100         100         110         100         100         110         100         100         110         100         100         110         100   
  | Max         Max           22 12         14 00           34 50         14 00           35 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00           36 50         14 00   | Horses         Hit True:           360         2.21b         Hit True:           360         11.24 (sustained)           360.00         12.74
(sustained)           31.00         9.23 (sustained)           31.00         9.23 (sustained)           40.00         12.00 (strue)  | Ford I Degenerative         Max         Max           BY 60         300         28000           47 72         500         28000           47 72         500         48000           60 00         500         48000           10 11         500         48000           10 72         200         48000           10 44         500         51000           10 45         500         51000   
  | Bolts         MCTorel           405.05         Browsau           56.00         Browsau           11.20         Browsau           16.60         Browsau           16.60         Browsau           16.60         Browsau           16.60         Browsau           20.00         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.10         Browsau           20.11         Browsau   | Bit are fired to the  
   | 142 J<br>1700<br>1000<br>2000<br>2000<br>2000<br>1000<br>2000  | Million         Million           6 000         (LasTopen)           3 32         (LasTopen)           4 32         (LasTopen)           4 32         (LasTopen)           4 32         (LasTopen)           4 30         (LasTopen)           4 30         (LosTopen)           4 30         (LosTopen)           4 30         (LosTopen)           3 34         (LosTopen)           3 34         (LosTopen)   |   |
| iocrios<br>Lozas I                  | Sino 18<br>3<br>4<br>9<br>12<br>14<br>16<br>10<br>24   | Journalis         Journalis           1054         MI   
  | Byzersko         Marc  
   
   | Option         Name         Mail         2.000         Mail         Mail         Contract           Mail         Mail         2.000         384.00         cathorem         cathorem           Mail         0.000         2.000         384.00         cathorem         cathorem           Mail         0.000         4.000         Mail         cathorem         cathorem  
   
  | Methodopartics are TMI           Mate         Mat         Mat <t< td=""><td>Winger         Bala         Main         242b         Main         &lt;</td><td>Hold Hindgerick         Mark         Sec         24.25         Mitratil           104.0         10.0         20.00         20.00         Interface           0.50         1.00         20.00         20.00         Interface           0.50         1.00         20.00         20.00         Interface           0.51         2.00         20.00         30.00         Interface           0.52         2.00         12.00         20.00         Interface           0.53         2.00         12.00         20.00         20.00         20.00           0.00         2.00         20.00         20.00         20.00         20.00         20.00           0.00         2.00         20.00         20.00         20.00         20.00         20.00         20.00         20.</td><td>Last two Mongenetic als F (Intervetti           Wate         Max         Solo         Sol         Sol</td><td>Main         Main           22         12         14.00           24         1.400         2.400           24.9         1.400         3.90           24.00         1.400         3.90           24.00         1.400         3.90           26.00         1.400         3.90           26.01         1.400         3.90           26.02         1.400         3.90           26.02         1.400         3.90</td><td>Marcola GCD3 (Bineral)           Marcola GCD3 (Bineral)           Store         McTanel           50 col         1.7 A sustantiana           50 col         1.4 A sustantiana           51 col         1.5 Colorada           62 col         1.0 Col           63 col         1.0 Col           64 col         1.0 Col           65 col         1.0 Col           66 col         1.0 Col           70 col         1.1 Store</td><td>Force I Degeneration of No.         Her.           Hit Mat.         Hat.         Her.           107 Mol.         500         2,000           07 T2         500         80000           01 Hit 100         L100 000         90           01 Hit 100         L500 000         101           01 Hit 100         L500 000         90           01 Hit 100         L500 000         107           10 July 200         L500 000         100           10 Jit 500         L500 000         1000           10 Jit 500         10000         10000</td><td>Sola         MCTroal           405.50         Becrossing           56.50         Increasing           71.40         Becrossing           70.50         Becrossing           70.41         Becrossing           70.42         Becrossing           70.42         Becrossing</td><td>() and () and ()</td><td>100<br/>200<br/>200<br/>300<br/>300<br/>300<br/>200<br/>300<br/>200<br/>200</td><td>Mile         Miller           6 00 (salbers)         120 (salbers)           120 (salbers)         120 (salbers)           4 32 (salbers)         4 (salbers)           4 00 (salbers)         4 (salbers)           4 00 (salbers)         120 (salbers)           120 (salbers)         120 (salbers)</td></t<>   | Winger         Bala         Main         242b         Main         <   
   
   | Hold Hindgerick         Mark         Sec         24.25         Mitratil           104.0         10.0         20.00         20.00         Interface           0.50         1.00         20.00         20.00         Interface           0.50         1.00         20.00         20.00         Interface           0.51         2.00         20.00         30.00         Interface           0.52         2.00         12.00         20.00         Interface           0.53         2.00         12.00         20.00         20.00         20.00           0.00         2.00         20.00         20.00         20.00         20.00         20.00           0.00         2.00         20.00         20.00         20.00         20.00         20.00         20.00         20.  
  | Last two Mongenetic als F (Intervetti           Wate         Max         Solo         Sol  
   | Main         Main           22         12         14.00           24         1.400         2.400           24.9         1.400         3.90           24.00         1.400         3.90           24.00         1.400         3.90           26.00         1.400         3.90           26.01         1.400         3.90           26.02         1.400         3.90           26.02         1.400         3.90  
   | Marcola GCD3 (Bineral)           Marcola GCD3 (Bineral)           Store         McTanel           50 col         1.7 A sustantiana           50 col         1.4 A sustantiana           51 col         1.5 Colorada           62 col         1.0 Col           63 col         1.0 Col           64 col         1.0 Col           65 col         1.0 Col           66 col         1.0 Col           70 col         1.1 Store   
   | Force I Degeneration of No.         Her.           Hit Mat.         Hat.         Her.           107 Mol.         500         2,000           07 T2         500         80000           01 Hit 100         L100 000         90           01 Hit 100         L500 000         101           01 Hit 100         L500 000         90           01 Hit 100         L500 000         107           10 July 200         L500 000         100           10 Jit 500         L500 000         1000           10 Jit 500         10000         10000  | Sola         MCTroal           405.50         Becrossing           56.50         Increasing           71.40         Becrossing           70.50         Becrossing           70.41         Becrossing           70.42         Becrossing           70.42         Becrossing   
   | () and ()  | 100<br>200<br>200<br>300<br>300<br>300<br>200<br>300<br>200<br>200   
         | Mile         Miller           6 00 (salbers)         120 (salbers)           120 (salbers)         120 (salbers)           4 32 (salbers)         4 (salbers)           4 00 (salbers)         4 (salbers)           4 00 (salbers)         120 (salbers)           120 (salbers)         120 (salbers)  |   |
| iocatos<br>Lozas f                  | Sinc 10<br>3<br>4<br>3<br>9<br>12<br>14<br>14<br>15<br>16<br>24<br>29  | Head         Hat         State         Hat         Hat<   
  | Branneb         Barrel         Barr  
   
  | Option         Homework         Subject         Subject         MCD and<br>Subject         MCD and<br>S  
   
  | Martine America and Thi           Martine Martine           Martine Martine <td>Margan         Mail         &lt;</td> <td>Bit         Bit         Res         Res         Bit         Bit<td>Landowski je f (Mercell         Marc         Juli         Ju</td><td>Max         Max           27 19         14 00           34 40         14 00           35 50         14 00           36 50         14 00           36 50         14 00           36 51         14 00           36 52         14 00           36 53         14 00           36 54         14 00           36 57         21 00</td><td>Note         2010         Million           5000         11.74         Institution           5000         10.42         Institution           5000         10.42         Institution           5100         5.23         Institution           5100         5.23         Institution           5100         5.23         Institution           5200         5.20         Institution           5300         12.00         Institution           64:00         10.00         Institution           65:00         11.27         Institution           50:00         11.27         Institution</td><td>First Departed/or at fox         Max         Max         Max           107 60         500         2,500         2,500         2,500           477 2         500         2,500         &lt;</td><td>2012 MCTorel<br/>405 35 Decreasing<br/>26 50 Insufform<br/>111 20 Decreasing<br/>216 20 Decreasing<br/>26 20 Decreasing<br/>20 20 Decreasing<br/>20 10 Decreasing<br/>21 to Decreasing<br/>24 10 Decreasing</td><td>Strain         Mail           575         100           575         100           575         100           637         100           642         100           574         100           575         100           576         100           577         100           577         100           677         100           677         100</td><td>H42 3<br/>500<br/>300<br/>300<br/>300<br/>300<br/>300<br/>200<br/>200</td><td>Million         Million           600         Lashorn           323         Lashorn           323         Lashorn           435         Lashorn           435         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           431         Lashorn           432         Lashorn           433         Lashorn           434         Lashorn           435         Lashorn           436         Lashorn           437         Lashorn           438         Lashorn           439         Lashorn           430         Lashorn           431         Lashorn</td></td>   
   | Margan         Mail         <   
   | Bit         Bit         Res         Res         Bit         Bit <td>Landowski je f (Mercell         Marc         Juli         Ju</td> <td>Max         Max           27 19         14 00           34 40         14 00           35 50         14 00           36 50         14 00           36 50         14 00           36 51         14 00           36 52         14 00           36 53         14 00           36 54         14 00           36 57         21 00</td> <td>Note         2010         Million           5000         11.74         Institution           5000         10.42         Institution           5000         10.42         Institution           5100         5.23         Institution           5100         5.23         Institution           5100         5.23         Institution           5200         5.20         Institution           5300         12.00         Institution           64:00         10.00         Institution           65:00         11.27         Institution           50:00         11.27         Institution</td> <td>First Departed/or at fox         Max         Max         Max           107 60         500         2,500         2,500         2,500           477 2         500         2,500         &lt;</td> <td>2012 MCTorel<br/>405 35 Decreasing<br/>26 50 Insufform<br/>111 20 Decreasing<br/>216 20 Decreasing<br/>26 20 Decreasing<br/>20 20 Decreasing<br/>20 10 Decreasing<br/>21 to Decreasing<br/>24 10 Decreasing</td> <td>Strain         Mail           575         100           575         100           575         100           637         100           642         100           574         100           575         100           576         100           577         100           577         100           677         100           677         100</td> <td>H42 3<br/>500<br/>300<br/>300<br/>300<br/>300<br/>300<br/>200<br/>200</td> <td>Million         Million           600         Lashorn           323         Lashorn           323         Lashorn           435         Lashorn           435         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           431         Lashorn           432         Lashorn           433         Lashorn           434         Lashorn           435         Lashorn           436         Lashorn           437         Lashorn           438         Lashorn           439         Lashorn           430         Lashorn           431         Lashorn</td>   
   | Landowski je f (Mercell         Marc         Juli         Ju  
  | Max         Max           27 19         14 00           34 40         14 00           35 50         14 00           36 50         14 00           36 50         14 00           36 51         14 00           36 52         14 00           36 53         14 00           36 54         14 00           36 57         21 00  
  | Note         2010         Million           5000         11.74         Institution           5000         10.42         Institution           5000         10.42         Institution           5100         5.23         Institution           5100         5.23         Institution           5100         5.23         Institution           5200         5.20         Institution           5300         12.00         Institution           64:00         10.00         Institution           65:00         11.27         Institution           50:00         11.27         Institution  
   | First Departed/or at fox         Max         Max         Max           107 60         500         2,500         2,500         2,500           477 2         500         2,500         <  | 2012 MCTorel<br>405 35 Decreasing<br>26 50 Insufform<br>111 20 Decreasing<br>216 20 Decreasing<br>26 20 Decreasing<br>20 20 Decreasing<br>20 10 Decreasing<br>21 to Decreasing<br>24 10 Decreasing   
   | Strain         Mail           575         100           575         100           575         100           637         100           642         100           574         100           575         100           576         100           577         100           577         100           677         100           677         100   | H42 3<br>500<br>300<br>300<br>300<br>300<br>300<br>200<br>200   
  | Million         Million           600         Lashorn           323         Lashorn           323         Lashorn           435         Lashorn           435         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           430         Lashorn           431         Lashorn           432         Lashorn           433         Lashorn           434         Lashorn           435         Lashorn           436         Lashorn           437         Lashorn           438         Lashorn           439         Lashorn           430         Lashorn           431         Lashorn  |   |
| iogram<br>Logis I                   | 5 mo 10<br>9<br>6<br>8<br>9<br>12<br>14<br>14<br>15<br>10<br>24<br>52  | Junction         Junction           1244         Mid         3100         Mid         1001         Mid         10011         Mid         1001   
   | Torman         Dirac         Dira <thdirac< th="">         Dirac         <thd< td=""><td>Operation         Allow         Mate         Mate</td><td>Methodographics, and TMU           Mate         Mate</td><td>Weat         Max         Max<td>Mart         Mart         <th< td=""><td>Land to be benefit         Dist         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dis         Dist         Dis         Dis</td><td>Main         Main           212         1400           244         2.00           244         2.00           245         1400           243         1400           243         1400           243         1400           243         1400           243         1400           244         720</td><td>State         State         State         State           5000         10.74         Institution         State           5000         10.75         Institution         State           6000         10.75         Institution         State           6000         10.75         Institution         State           20000         41.25         Institution         State</td><td>Bits         Max         Max         Max           107 60         50         2,876         60           07 71         50         2,876         60           07 80         50         2,866         60           07 81         500         2,860         60           09 80         500         1,860         60           09 84         500         1,810         60           09 44         500         1,810         60           10 42         500         1,810         60           10 45         500         1,810         1,810           10 50         500         1,810         1,810</td><td>Edit MCTanal<br/>400.30 Reveaus<br/>802.00 Internet<br/>101.30 Reveaus<br/>101.00 Reveaus<br/>101.00 Reveaus<br/>200.00 Reveaus<br/>200.00 Reveaus<br/>201.00 Reveaus<br/>201.00</td><td>Bits         Bits           30x1         Bits           6.76         100           5.26         000           6.21         100           6.42         100           171         100           5.46         100           196         000           196         100           196         100           196        
100</td><td>100 1700<br/>1200<br/>2000<br/>2000<br/>2000<br/>2000<br/>2000<br/>2000</td><td>Million           6 00         Italifacer           3 30         Italifacer           4 30         Italifacer           4 00         Italifacer           4 00         Italifacer           4 00         Italifacer           4 00         Italifacer           5 34         Italifacer           4 00         Italifacer           5 34         Italifacer           5 35         Italifacer           5 36         Italifacer           5 37         Italifacer           5 38         Italifacer</td></th<></td></td></thd<></thdirac<>   | Operation         Allow         Mate  
   
   | Methodographics, and TMU           Mate   
   | Weat         Max         Max <td>Mart         Mart         <th< td=""><td>Land to be benefit         Dist         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dis         Dist         Dis         Dis</td><td>Main         Main           212         1400           244         2.00           244         2.00           245         1400           243         1400           243         1400           243         1400           243         1400           243         1400           244         720</td><td>State         State         State         State           5000         10.74         Institution         State           5000         10.75         Institution         State           6000         10.75         Institution         State           6000         10.75         Institution         State           20000         41.25         Institution         State</td><td>Bits         Max         Max         Max           107 60         50         2,876         60           07 71         50         2,876         60           07 80         50         2,866         60           07 81         500         2,860         60           09 80         500         1,860         60           09 84         500         1,810         60           09 44         500         1,810         60           10 42         500         1,810         60           10 45         500         1,810         1,810           10 50         500         1,810         1,810</td><td>Edit MCTanal<br/>400.30 Reveaus<br/>802.00 Internet<br/>101.30 Reveaus<br/>101.00 Reveaus<br/>101.00 Reveaus<br/>200.00 Reveaus<br/>200.00 Reveaus<br/>201.00 Reveaus<br/>201.00</td><td>Bits         Bits           30x1         Bits           6.76         100           5.26         000           6.21         100           6.42         100           171         100           5.46         100           196         000           196         100           196         100           196         100</td><td>100 1700<br/>1200<br/>2000<br/>2000<br/>2000<br/>2000<br/>2000<br/>2000</td><td>Million           6 00         Italifacer           3 30         Italifacer           4 30         Italifacer           4 00         Italifacer           4 00         Italifacer           4 00         Italifacer           4 00         Italifacer           5 34         Italifacer           4 00         Italifacer           5 34         Italifacer           5 35         Italifacer           5 36         Italifacer           5 37         Italifacer           5 38         Italifacer</td></th<></td>  
  | Mart         Mart <th< td=""><td>Land to be benefit         Dist         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dist&lt;         Dis         Dist         Dis         Dis</td><td>Main         Main           212         1400           244         2.00           244         2.00           245         1400           243         1400           243         1400           243         1400           243         1400           243         1400           244         720</td><td>State         State         State         State           5000         10.74         Institution         State           5000         10.75         Institution         State           6000         10.75         Institution         State           6000         10.75         Institution         State           20000         41.25         Institution         State</td><td>Bits         Max         Max         Max           107 60         50         2,876         60           07 71         50         2,876         60           07 80         50         2,866         60           07 81         500         2,860         60           09 80         500         1,860         60           09 84         500         1,810         60           09 44         500         1,810         60           10 42         500         1,810         60           10 45         500         1,810         1,810           10 50         500         1,810         1,810</td><td>Edit MCTanal<br/>400.30 Reveaus<br/>802.00 Internet<br/>101.30 Reveaus<br/>101.00 Reveaus<br/>101.00 Reveaus<br/>200.00 Reveaus<br/>200.00 Reveaus<br/>201.00 Reveaus<br/>201.00</td><td>Bits         Bits           30x1         Bits           6.76         100           5.26         000           6.21         100           6.42         100           171         100           5.46         100           196         000           196         100           196         100           196         100</td><td>100 1700<br/>1200<br/>2000<br/>2000<br/>2000<br/>2000<br/>2000<br/>2000</td><td>Million           6 00         Italifacer           3 30         Italifacer           4 30         Italifacer           4 00         Italifacer           4 00         Italifacer           4 00         Italifacer           4 00         Italifacer           5 34         Italifacer           4 00         Italifacer           5 34         Italifacer           5 35         Italifacer           5 36         Italifacer           5 37         Italifacer           5 38         Italifacer</td></th<>   
  | Land to be benefit         Dist         Dist<         Dist<         Dist<         Dist<         Dist<         Dist<         Dis         Dist         Dis         Dis   
   | Main         Main           212         1400           244         2.00           244         2.00           245         1400           243         1400           243         1400           243         1400           243         1400           243         1400           244         720  
   | State         State         State         State           5000         10.74         Institution         State           5000         10.75         Institution         State           6000         10.75         Institution         State           6000         10.75         Institution         State           20000         41.25         Institution         State  | Bits         Max         Max         Max           107 60         50         2,876         60           07 71         50         2,876         60           07 80         50         2,866         60           07 81         500         2,860         60           09 80         500         1,860         60           09 84         500         1,810         60           09 44         500         1,810         60           10 42         500         1,810         60           10 45         500         1,810         1,810           10 50         500         1,810         1,810   
   | Edit MCTanal<br>400.30 Reveaus<br>802.00 Internet<br>101.30 Reveaus<br>101.00 Reveaus<br>101.00 Reveaus<br>200.00 Reveaus<br>200.00 Reveaus<br>201.00  | Bits         Bits           30x1         Bits           6.76         100           5.26         000           6.21         100           6.42         100           171         100           5.46         100           196         000           196         100           196         100           196         100   
  | 100 1700<br>1200<br>2000<br>2000<br>2000<br>2000<br>2000<br>2000   | Million           6 00         Italifacer           3 30         Italifacer           4 30         Italifacer           4 00         Italifacer           4 00         Italifacer           4 00         Italifacer           4 00         Italifacer           5 34         Italifacer           4 00         Italifacer           5 34         Italifacer           5 35         Italifacer           5 36         Italifacer           5 37         Italifacer           5 38         Italifacer  |   |
| logitos<br>Logis f                  | 5ine 10<br>5<br>4<br>3<br>9<br>12<br>14<br>15<br>16<br>24<br>24<br>25<br>37  | Januari         Januari           12 M         400         10.00         21.00           12 M         400         10.00         21.00         10.00           14 H         400         10.00         12.00         10.00           18 M         10.00         12.00         10.00         12.00           18 M         10.00         00.00         12.00         10.00           18 M         10.00         00.00         12.00         10.00           19 M         10.00         10.00         10.00         10.00           10 M         10.00         10.00         10.00         10.00           10 M         10.00         10.00         10.00         10.00  
  | Toronto         Statuto         Statuto <t< td=""><td>Option Himsgen         Max         Max</td><td>Minimum Jourges, etc. 7(1)           Mail         Mail</td><td>Normania         Sec.         Sec.</td><td>Hold         Her         Sol         24.34         MT state           Max         Max         10.00         20.00         Instance           0.50         1.00         10.00         20.00         Instance           0.50         1.00         10.00         20.00         Instance           0.51         2.00         84.00         3.20         Instance           0.51         2.00         84.00         8.20         Increase           0.52         2.00         12.00         84.00         8.20         Increase           0.52         2.00         12.00         84.00         8.20         Increase         10.00         10.00         10.00         Increase           0.52         2.00         12.00         84.00         8.20         Increase         &lt;</td><td>Laboration and Primordi           Mark         Mark         Solo         Columbra           7-0         200         6.20         1.00         1.00           7-0         200         6.20         1.00         1.00         1.00           7-0         200         6.20         1.00        
1.00         1.00</td><td>Max         Max           21.12         1.400           24.41         21.00           24.42         21.00           24.52         1.400           24.52         1.400           24.52         1.400           24.52         1.400           24.52         1.400           24.63         1.400           26.91         1.400           26.92         1.400           26.97         21.00           86.47         73.00</td><td>Sec         2.02         Marcal           50         2.03         Marcal           50         1.24         Marcal           51         Marcal         Marcal           52         Marcal         Marcal           53         Marcal         Marcal           64         0.20         Marcal           65         0.20         Marcal           52         Marcal         Marcal           53         Marcal         Marcal           64         0.20         Marcal           50         Marcal         Marcal           50         Marcal         Marcal           50         Marcal         Marcal           50         Marcal         Marcal           500         Marcal         Marcal           1000         Marcal         Marcal</td><td>For all page-index of its:         Bear         Bear           157 60         500         251000           167 77         500         251000           160 00         300         40000           161 10         161000         16100           170 00         3000         16100           171 10         161000         16100           172 12         187000         161000           174 4         500         1610000           173 300         1800000         1212           1214 500         27000         16130         3700           16130         300         5200         16100</td><td>Hittard           400.30         Jeconizary           400.30         Jeconizary           111.30         Jeconizary           1111.30         Jeconizary</td><td>Size         Bit           SYAR         Bit           6.73         100           6.73         100           6.82         100           6.82         100           6.82         100           5.74         100           5.74         100           5.74         100           5.74         100           5.74         100           5.74         100           5.74         100           5.74         100           5.75         100           5.75         100</td><td>1402 1<br/>7 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00</td><td>MITHER           6 00         IntelForm           6 30         IntelForm           7 30         IntelForm           7 30         IntelForm           7 30         IntelForm           7 31         IntelForm           7 32         IntelForm           7 34         IntelForm           7 35         IntelForm           7 36         IntelForm           7 37         IntelForm           7 38         IntelForm           7 39         IntelForm           7 30         IntelForm           7 31         IntelForm           7 32         IntelForm           7 35         IntelForm           7 36         IntelForm           7 37         IntelForm           7 38         IntelForm           7 39         IntelForm           7 30</td></t<>   | Option Himsgen         Max  
   
  | Minimum Jourges, etc. 7(1)           Mail  
  | Normania         Sec.  
   
  | Hold         Her         Sol         24.34         MT state           Max         Max         10.00         20.00         Instance           0.50         1.00         10.00         20.00         Instance           0.50         1.00         10.00         20.00         Instance           0.51         2.00         84.00         3.20         Instance           0.51         2.00         84.00         8.20         Increase           0.52         2.00         12.00         84.00         8.20         Increase           0.52         2.00         12.00         84.00         8.20         Increase         10.00         10.00         10.00         Increase           0.52         2.00         12.00         84.00         8.20         Increase         <  
   | Laboration and Primordi           Mark         Mark         Solo         Columbra           7-0         200         6.20         1.00         1.00           7-0         200         6.20         1.00         1.00         1.00           7-0         200         6.20         1.00  
  | Max         Max           21.12         1.400           24.41         21.00           24.42         21.00           24.52         1.400           24.52         1.400           24.52         1.400           24.52         1.400           24.52         1.400           24.63         1.400           26.91         1.400           26.92         1.400           26.97         21.00           86.47         73.00  
  | Sec         2.02         Marcal           50         2.03         Marcal           50         1.24         Marcal           51         Marcal         Marcal           52         Marcal         Marcal           53         Marcal         Marcal           64         0.20         Marcal           65         0.20         Marcal           52         Marcal         Marcal           53         Marcal         Marcal           64         0.20         Marcal           50         Marcal         Marcal           50         Marcal         Marcal           50         Marcal         Marcal           50         Marcal         Marcal           500         Marcal         Marcal           1000         Marcal         Marcal   
   | For all page-index of its:         Bear         Bear           157 60         500         251000           167 77         500         251000           160 00         300         40000           161 10         161000         16100           170 00         3000         16100           171 10         161000         16100           172 12         187000         161000           174 4         500         1610000           173 300         1800000         1212           1214 500         27000         16130         3700           16130         300         5200         16100   | Hittard           400.30         Jeconizary           400.30         Jeconizary           111.30         Jeconizary           1111.30         Jeconizary   
   | Size         Bit           SYAR         Bit           6.73         100           6.73         100           6.82         100           6.82         100           6.82         100           5.74         100           5.74         100           5.74         100           5.74         100           5.74         100           5.74         100           5.74         100           5.74         100           5.75         100           5.75         100  | 1402 1<br>7 00<br>2 00<br>2 00<br>2 00<br>2 00<br>2 00<br>2 00<br>2 00  
  | MITHER           6 00         IntelForm           6 30         IntelForm           7 30         IntelForm           7 30         IntelForm           7 30         IntelForm           7 31         IntelForm           7 32         IntelForm           7 34         IntelForm           7 35         IntelForm           7 36         IntelForm           7 37         IntelForm           7 38         IntelForm           7 39         IntelForm           7 30         IntelForm           7 31         IntelForm           7 32         IntelForm           7 35         IntelForm           7 36         IntelForm           7 37         IntelForm           7 38         IntelForm           7 39         IntelForm           7 30   |   |
| logio                               | 5 10 10<br>5<br>6<br>3<br>9<br>12<br>14<br>14<br>14<br>14<br>14<br>24<br>52<br>53<br>54  | Jonatolia         Million           1044         400         1000         1204         Million           1044         400         1000         1744         Million         Million           100         1000         1744         Million         Million         Million         Million           100         1000         1000         1744         Million  
  | Description         Mark         Mark         Table         Second         Mark         Mark         Second         Mark   
   
  | Lot date (# region)         Multi         Multi <td>Bitter: Journal, and Time           Bitter: B</td> <td>N Pigge         Mat         Mat         Value         V</td> <td>Bar Measure:         Bar         <t< td=""><td>Listen Regional &amp; Polymet         Polym</td><td>Materia         Materia           211         14.00           244         21.00           245         14.00           247         14.00           243         14.00           243         14.00           243         14.00           243         14.00           243         14.00           244         14.00           243         14.00           244         14.00           253         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           264         14.00           264         14.00           264         14.00           264         14.00           265         14.00           265         14.00           265         14.00           2</td><td>State         State         Intract           500         11.7         Intract           500         11.7         Intract           500         10.4         Intract           510         11.7         Intract           510         10.1         Intract           510         10.0         Intract           610         10.0         Intract</td><td>For all pagemeter with K         Marc         Marc         Marc           107 40         500         2,85000         40000           07 10         500         480000         500         480000           07 00         500         480000         500         161000           07 40         500         180000         500         16100           07 44         500         180000         2124         500         10000           12 45         500         180000         2124         500         10000         2124         500         10000         2124         500         1000         2124         500         2000         2124         500         2000         2124         500         2000         2124         500         2000         2124         500         2000         200         500</td><td>2012 MCTrod<br/>2013 Increases<br/>2013 Increases<br/>2013 Increases<br/>2013 Increases<br/>2010 Increases<br/>2</td><td>Bit and the state (b)         Bit           6.76         100           5.26         000           5.26         000           6.21         100           6.42         100           1.71         100           5.30         100           1.96         100           1.96         100           1.96         100           1.90         200</td><td>1402 1<br/>27:00<br/>3:00<br/>3:00<br/>3:00<br/>3:00<br/>3:00<br/>3:00<br/>3:00</td><td>Million         Million           3.30         Halfford         3.30           3.33         Halfford         4.30           4.33         Halfford         4.30           4.34         Hordford         3.31           4.35         Halfford         4.30           4.34         Hordford         3.31           4.35         Hordford         3.31           3.34         Hordford         3.32           3.35         Hordford         3.32           3.34         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.35         Hordford         3.32           3.35         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.37         Hordford         3.32           3.38         Hordford         3.32           3.37         Hordford         3.32           3.38         Hordford         3.32</td></t<></td>  
  | Bitter: Journal, and Time           Bitter: B  
  | N Pigge         Mat         Mat         Value         V  
  | Bar Measure:         Bar         Bar <t< td=""><td>Listen Regional &amp; Polymet         Polym</td><td>Materia         Materia           211         14.00           244         21.00           245         14.00           247         14.00           243         14.00           243         14.00           243         14.00           243         14.00           243         14.00           244        
14.00           243         14.00           244         14.00           253         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           264         14.00           264         14.00           264         14.00           264         14.00           265         14.00           265         14.00           265         14.00           2</td><td>State         State         Intract           500         11.7         Intract           500         11.7         Intract           500         10.4         Intract           510         11.7         Intract           510         10.1         Intract           510         10.0         Intract           610         10.0         Intract</td><td>For all pagemeter with K         Marc         Marc         Marc           107 40         500         2,85000         40000           07 10         500         480000         500         480000           07 00         500         480000         500         161000           07 40         500         180000         500         16100           07 44         500         180000         2124         500         10000           12 45         500         180000         2124         500         10000         2124         500         10000         2124         500         1000         2124         500         2000         2124         500         2000         2124         500         2000         2124         500         2000         2124         500         2000         200         500</td><td>2012 MCTrod<br/>2013 Increases<br/>2013 Increases<br/>2013 Increases<br/>2013 Increases<br/>2010 Increases<br/>2</td><td>Bit and the state (b)         Bit           6.76         100           5.26         000           5.26         000           6.21         100           6.42         100           1.71         100           5.30         100           1.96         100           1.96         100           1.96         100           1.90         200</td><td>1402 1<br/>27:00<br/>3:00<br/>3:00<br/>3:00<br/>3:00<br/>3:00<br/>3:00<br/>3:00</td><td>Million         Million           3.30         Halfford         3.30           3.33         Halfford         4.30           4.33         Halfford         4.30           4.34         Hordford         3.31           4.35         Halfford         4.30           4.34         Hordford         3.31           4.35         Hordford         3.31           3.34         Hordford         3.32           3.35         Hordford         3.32           3.34         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.35         Hordford         3.32           3.35         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.37         Hordford         3.32           3.38         Hordford         3.32           3.37         Hordford         3.32           3.38         Hordford         3.32</td></t<>  | Listen Regional & Polymet         Polym   
  | Materia         Materia           211         14.00           244         21.00           245         14.00           247         14.00           243         14.00           243         14.00           243         14.00           243         14.00           243         14.00           244         14.00           243         14.00           244         14.00           253         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           264         14.00           264         14.00           264         14.00           264         14.00           265         14.00           265         14.00           265         14.00           2  
  | State         State         Intract           500         11.7         Intract           500         11.7         Intract           500         10.4         Intract           510         11.7         Intract           510         10.1         Intract           510         10.0         Intract           610         10.0         Intract   
  | For all pagemeter with K         Marc         Marc         Marc           107 40         500         2,85000         40000           07 10         500         480000         500         480000           07 00         500         480000         500         161000           07 40         500         180000         500         16100           07 44         500         180000         2124         500         10000           12 45         500         180000         2124         500         10000         2124         500         10000         2124         500         1000         2124         500         2000         2124         500         2000         2124         500         2000         2124         500         2000         2124         500         2000         200         500   | 2012 MCTrod<br>2013 Increases<br>2013 Increases<br>2013 Increases<br>2013 Increases<br>2010 Increases<br>2  
  | Bit and the state (b)         Bit           6.76         100           5.26         000           5.26         000           6.21         100           6.42         100           1.71         100           5.30         100           1.96         100           1.96         100           1.96         100           1.90         200  | 1402 1<br>27:00<br>3:00<br>3:00<br>3:00<br>3:00<br>3:00<br>3:00<br>3:00  
   | Million         Million           3.30         Halfford         3.30           3.33         Halfford         4.30           4.33         Halfford         4.30           4.34         Hordford         3.31           4.35         Halfford         4.30           4.34         Hordford         3.31           4.35         Hordford         3.31           3.34         Hordford         3.32           3.35         Hordford         3.32           3.34         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.35         Hordford         3.32           3.35         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.35         Hordford         3.32           3.36         Hordford         3.32           3.37         Hordford         3.32           3.38         Hordford         3.32           3.37         Hordford         3.32           3.38         Hordford         3.32  |   |
| location<br>Locates fi              | 5ine 10<br>5<br>4<br>9<br>12<br>14<br>15<br>10<br>24<br>57<br>37<br>35   | Jonantis         March           1564         400         1000         1106         1106           1564         400         1000         1106         1106         1106           1564         100         1706         1106 </td <td>Differe         March         March         Safe         Safe           64.4         4.00         5.00         7.00         Safe         Safe           64.8         4.00         5.00         7.00         Safe         Safe</td> <td>Open Property         Alling         Mat         Mat</td> <td>Direct Journal, a of The Sector 1           Direct Journal of the Sector 1<td>Particle         Max         Max         2.00         McI Test           BFA4         8.0         Mc         2.00         0.00         <td< td=""><td>Toto Presence         Solar         Matrix 1           64.00         0.00         0.000         20.000         Indiferent           64.00         0.00         0.000         20.000         Indiferent           104.00         10.000         20.000         10.000         Indiferent           104.00         10.000         20.000         Indiferent         Indiferent           104.00         10.000         20.000         Indiferent         Indiferent           104.00         1000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         100000         <t< td=""><td>Latter Respond at 2 Named         Mar (M)         Mar (</td><td>Mate         Mat           21.13         1.400           24.41         21.00           24.41         21.00           24.40         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           25.93         1.400           25.95         5.00</td><td>Sec         Solution         Material           Sec         Alle         Material           Sci         L1 Printer         Material           Sci         L2 Science         Material</td><td>Bagenetics after         Bate         Bate         Bate           107:00         200         2.00 000           07:01         200         200 000           07:01         200         000 000           07:01         200         000 000           07:02         300         1400 000           07:02         300         1400 000           07:04         300         1400 000           10:15         300         1400 000           10:16         300         1400 000           10:16         37000         1000           10:16         300         100           10:16         200         100</td><td>Bills         MCDredul           400 30         Becontang           600 30         Becontang           111 30         Becontang           117 00         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           201 40         Becontang           201 10         Becontang           202 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang</td><td>disponse         and second data/ul           State         Bat           0         78         L00           2         26         L00           4         2         L00           6         2         L00           6         2         L00           5         26         L00           6         2         L00           5         20         L00           5         20         L00           6         20         L00           6         2         L00           100         L00         L00           100         2         L00           100         L00         L00</td><td>100 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200</td><td>NUTrest           000         Instruction           230         Instruction           231         Instruction           232         Instruction           233         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           254         Instruction           251         Instruction           252         Instruction           253         Instruction           254         Instruction           255         Instruction           256         Instruction           256         Instruction           256         Instruction</td></t<></td></td<></td></td>  
   | Differe         March         March         Safe         Safe           64.4         4.00         5.00         7.00         Safe         Safe           64.8         4.00         5.00         7.00         Safe  
  | Open Property         Alling         Mat   
   
   | Direct Journal, a of The Sector 1           Direct Journal of the Sector 1 <td>Particle         Max         Max         2.00         McI Test           BFA4         8.0         Mc         2.00         0.00         <td< td=""><td>Toto Presence         Solar         Matrix 1           64.00         0.00         0.000         20.000         Indiferent           64.00         0.00         0.000         20.000         Indiferent           104.00         10.000         20.000         10.000         Indiferent           104.00         10.000         20.000         Indiferent         Indiferent           104.00         10.000         20.000         Indiferent         Indiferent           104.00         1000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         100000         <t< td=""><td>Latter Respond at 2 Named         Mar (M)         Mar (</td><td>Mate         Mat           21.13         1.400           24.41         21.00           24.41         21.00           24.40         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           25.93         1.400          
25.95         5.00</td><td>Sec         Solution         Material           Sec         Alle         Material           Sci         L1 Printer         Material           Sci         L2 Science         Material</td><td>Bagenetics after         Bate         Bate         Bate           107:00         200         2.00 000           07:01         200         200 000           07:01         200         000 000           07:01         200         000 000           07:02         300         1400 000           07:02         300         1400 000           07:04         300         1400 000           10:15         300         1400 000           10:16         300         1400 000           10:16         37000         1000           10:16         300         100           10:16         200         100</td><td>Bills         MCDredul           400 30         Becontang           600 30         Becontang           111 30         Becontang           117 00         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           201 40         Becontang           201 10         Becontang           202 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang</td><td>disponse         and second data/ul           State         Bat           0         78         L00           2         26         L00           4         2         L00           6         2         L00           6         2         L00           5         26         L00           6         2         L00           5         20         L00           5         20         L00           6         20         L00           6         2         L00           100         L00         L00           100         2         L00           100         L00         L00</td><td>100 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200</td><td>NUTrest           000         Instruction           230         Instruction           231         Instruction           232         Instruction           233         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           254         Instruction           251         Instruction           252         Instruction           253         Instruction           254         Instruction           255         Instruction           256         Instruction           256         Instruction           256         Instruction</td></t<></td></td<></td>  | Particle         Max         Max         2.00         McI Test           BFA4         8.0         Mc         2.00         0.00 <td< td=""><td>Toto Presence         Solar         Matrix 1           64.00         0.00         0.000         20.000         Indiferent           64.00         0.00         0.000         20.000         Indiferent           104.00         10.000         20.000         10.000         Indiferent           104.00         10.000         20.000         Indiferent         Indiferent           104.00         10.000         20.000         Indiferent         Indiferent           104.00         1000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         100000         <t< td=""><td>Latter Respond at 2 Named         Mar (M)         Mar (</td><td>Mate         Mat           21.13         1.400           24.41         21.00           24.41         21.00           24.40         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           25.93         1.400           25.95         5.00</td><td>Sec         Solution         Material           Sec         Alle         Material           Sci         L1 Printer         Material           Sci         L2 Science         Material</td><td>Bagenetics after         Bate         Bate         Bate           107:00         200         2.00 000           07:01         200         200 000           07:01         200         000 000          
07:01         200         000 000           07:02         300         1400 000           07:02         300         1400 000           07:04         300         1400 000           10:15         300         1400 000           10:16         300         1400 000           10:16         37000         1000           10:16         300         100           10:16         200         100</td><td>Bills         MCDredul           400 30         Becontang           600 30         Becontang           111 30         Becontang           117 00         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           201 40         Becontang           201 10         Becontang           202 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang</td><td>disponse         and second data/ul           State         Bat           0         78         L00           2         26         L00           4         2         L00           6         2         L00           6         2         L00           5         26         L00           6         2         L00           5         20         L00           5         20         L00           6         20         L00           6         2         L00           100         L00         L00           100         2         L00           100         L00         L00</td><td>100 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200</td><td>NUTrest           000         Instruction           230         Instruction           231         Instruction           232         Instruction           233         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           254         Instruction           251         Instruction           252         Instruction           253         Instruction           254         Instruction           255         Instruction           256         Instruction           256         Instruction           256         Instruction</td></t<></td></td<>   
  | Toto Presence         Solar         Matrix 1           64.00         0.00         0.000         20.000         Indiferent           64.00         0.00         0.000         20.000         Indiferent           104.00         10.000         20.000         10.000         Indiferent           104.00         10.000         20.000         Indiferent         Indiferent           104.00         10.000         20.000         Indiferent         Indiferent           104.00         1000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         10000         0.0000         Indiferent         Indiferent           104.00         100000 <t< td=""><td>Latter Respond at 2 Named         Mar (M)         Mar (</td><td>Mate         Mat           21.13         1.400           24.41         21.00           24.41         21.00           24.40         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           25.93         1.400           25.95         5.00</td><td>Sec         Solution         Material           Sec         Alle         Material           Sci         L1 Printer         Material           Sci         L2 Science         Material</td><td>Bagenetics after         Bate         Bate         Bate           107:00         200         2.00 000           07:01         200         200 000           07:01         200         000 000           07:01         200         000 000           07:02         300         1400 000           07:02         300         1400 000           07:04         300         1400 000           10:15         300         1400 000           10:16         300         1400 000           10:16         37000         1000           10:16         300         100           10:16         200         100</td><td>Bills         MCDredul           400 30         Becontang           600 30         Becontang           111 30         Becontang           117 00         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           201 40         Becontang           201 10         Becontang           202 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang</td><td>disponse         and second data/ul           State         Bat           0         78         L00           2         26         L00           4         2         L00           6         2         L00           6         2         L00           5         26         L00           6         2         L00           5         20         L00           5         20         L00           6         20         L00           6         2         L00           100         L00         L00           100         2         L00           100         L00         L00</td><td>100 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200<br/>200 200</td><td>NUTrest           000         Instruction           230         Instruction           231         Instruction           232         Instruction           233         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           254         Instruction           251         Instruction           252         Instruction           253         Instruction           254         Instruction           255         Instruction           256         Instruction           256         Instruction           256         Instruction</td></t<>   
   | Latter Respond at 2 Named         Mar (M)         Mar (   
  | Mate         Mat           21.13         1.400           24.41         21.00           24.41         21.00           24.40         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           24.93         1.400           25.93         1.400           25.95         5.00   | Sec         Solution         Material           Sec         Alle         Material           Sci         L1 Printer         Material           Sci         L2 Science         Material  
   | Bagenetics after         Bate         Bate         Bate           107:00         200         2.00 000           07:01         200         200 000           07:01         200         000 000           07:01         200         000 000           07:02         300         1400 000           07:02         300         1400 000           07:04         300         1400 000           10:15         300         1400 000           10:16         300         1400 000           10:16         37000         1000           10:16         300         100           10:16         200         100   
  | Bills         MCDredul           400 30         Becontang           600 30         Becontang           111 30         Becontang           117 00         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           110 30         Becontang           201 40         Becontang           201 10         Becontang           202 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang           203 10         Becontang           204 10         Becontang  | disponse         and second data/ul           State         Bat           0         78         L00           2         26         L00           4         2         L00           6         2         L00           6         2         L00           5         26         L00           6         2         L00           5         20         L00           5         20         L00           6         20         L00           6         2         L00           100         L00         L00           100         2         L00           100         L00         L00   
   | 100 200<br>200 200<br>200 200<br>200 200<br>200 200<br>200 200<br>200 200<br>200 200<br>200 200  | NUTrest           000         Instruction           230         Instruction           231         Instruction           232         Instruction           233         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           243         Instruction           254         Instruction           251         Instruction           252         Instruction           253         Instruction           254         Instruction           255         Instruction           256         Instruction           256         Instruction           256         Instruction  |   |
| logran                              | 5 4<br>5 4<br>8 9<br>12<br>14<br>15<br>16<br>24<br>27<br>34<br>37<br>34<br>37  | Josephilis         Million           10 56         4400         10 000         21 06         11 000           10 56         4400         10 000         21 06         11 000           10 56         4400         10 000         12 06         11 000           28 46         1.00         20 000         17 23         14 000           28 46         1.00         20 000         12 34         14 000           28 47         1.00         20 000         25 000         12 04         14 000           28 49         1.00         20 000         26 000         12 000         14 000         14 000           28 49         20 000         26 000         12 000         16 000         16 000         16 000           28 49         10000         50 000         12 000         16 000         16 000         16 000           28 40         10000         60 000         12 100         10000         10 000         10 000         10 000         10 000         10 000         10 000         10 000         10 000         10 0000         10 000         10 000         10 000         10 000         10 000         10 000         10 000         10 0000         10 0000         10 0000 <td>Hyperb         Jack         <thjack< th="">         Jack         Jack         <t< td=""><td>Data         Mat.         <th< td=""><td>Jack         Sector         Annual Mark         All           Jack         Mark         Sector         Mark         Mark           Jack         Mark         Mark         Mark         Mark           Jatk         Mark         Mark         Mark         Mark<!--</td--><td>Page         Max         Max         Max         2.00         Max/100         mail/set           07.00         2.00         &lt;</td><td>Tot Pressure         Source         S</td><td>Line in the property of linearity         Minute         Minute         Minute           201         400         500         500         100         100           202         400         500         400         100         100         100           202         400         500         400         100         100         100         100           202         400         600         400         100         &lt;</td><td>Mater         Material           22.14         14.00           24.41         14.00           24.52         14.00           24.52         14.00           24.03         14.00           24.04         14.00           24.04         14.00           24.04         5.00           24.04         5.00</td><td>Sec.         Solution         Mitnet           Sec.         2.010         Mitnet           Solution         1.124         Institute           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         2.00         Solution           Solution         Solution         Solution</td><td>Description of the<br/>Balance plane         Heat           1000         2.0         0.0           077         5.00         2.0         0.0           070         1.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         5.00         1.00         0.0           070         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00</td><td>Million         Million           400 30         Jecontexes         1           400 30         Jecontexes         1           111 30         Accontexes         1           111 30         Accontexes         1           110 30         Accontexes         1</td><td>Bit         Bit           Size         Bit           6.72         Bit           6.72         100           5.25         100           6.42         100           6.42         100           6.42         100           6.42         100           5.40         100           6.42         100           6.42         100           6.42         100           6.42         100           6.42         100           1.00         2.00           1.00         2.00           1.00         1.00</td><td><u>H2</u> 1<br/>7 00<br/>3 00<br/>2 00<br/>2 00<br/>3 00<br/>5 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>5 00</td><td>Killend     Killend     Collastar     C</td></td></th<></td></t<></thjack<></td>  | Hyperb         Jack         Jack <thjack< th="">         Jack         Jack         <t< td=""><td>Data         Mat.         <th< td=""><td>Jack         Sector         Annual Mark         All           Jack         Mark         Sector         Mark         Mark           Jack         Mark         Mark         Mark         Mark           Jatk         Mark         Mark         Mark         Mark<!--</td--><td>Page         Max         Max         Max         2.00         Max/100         mail/set           07.00         2.00       
 2.00         &lt;</td><td>Tot Pressure         Source         S</td><td>Line in the property of linearity         Minute         Minute         Minute           201         400         500         500         100         100           202         400         500         400         100         100         100           202         400         500         400         100         100         100         100           202         400         600         400         100         &lt;</td><td>Mater         Material           22.14         14.00           24.41         14.00           24.52         14.00           24.52         14.00           24.03         14.00           24.04         14.00           24.04         14.00           24.04         5.00           24.04         5.00</td><td>Sec.         Solution         Mitnet           Sec.         2.010         Mitnet           Solution         1.124         Institute           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         2.00         Solution           Solution         Solution         Solution</td><td>Description of the<br/>Balance plane         Heat           1000         2.0         0.0           077         5.00         2.0         0.0           070         1.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         5.00         1.00         0.0           070         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00</td><td>Million         Million           400 30         Jecontexes         1           400 30         Jecontexes         1           111 30         Accontexes         1           111 30         Accontexes         1           110 30         Accontexes         1</td><td>Bit         Bit           Size         Bit           6.72         Bit           6.72         100           5.25         100           6.42         100           6.42         100           6.42         100           6.42         100           5.40         100           6.42         100           6.42         100           6.42         100           6.42         100           6.42         100           1.00         2.00           1.00         2.00           1.00         1.00</td><td><u>H2</u> 1<br/>7 00<br/>3 00<br/>2 00<br/>2 00<br/>3 00<br/>5 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>5 00</td><td>Killend     Killend     Collastar     C</td></td></th<></td></t<></thjack<>   | Data         Mat.         Mat. <th< td=""><td>Jack         Sector         Annual Mark         All           Jack         Mark         Sector         Mark         Mark           Jack         Mark         Mark         Mark         Mark           Jatk         Mark         Mark         Mark         Mark<!--</td--><td>Page         Max         Max         Max         2.00         Max/100         mail/set           07.00         2.00         &lt;</td><td>Tot Pressure         Source         S</td><td>Line in the property of linearity         Minute         Minute         Minute           201         400         500         500         100         100           202         400         500         400         100         100         100           202         400         500         400         100         100         100         100           202         400         600         400         100         &lt;</td><td>Mater         Material           22.14         14.00           24.41         14.00           24.52         14.00           24.52         14.00           24.03         14.00           24.04         14.00           24.04         14.00           24.04         5.00           24.04         5.00</td><td>Sec.         Solution         Mitnet           Sec.         2.010         Mitnet           Solution         1.124         Institute           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         2.00         Solution           Solution         Solution         Solution</td><td>Description of the<br/>Balance plane         Heat           1000         2.0         0.0           077         5.00         2.0         0.0           070         1.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         5.00         1.00         0.0           070   
     5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00</td><td>Million         Million           400 30         Jecontexes         1           400 30         Jecontexes         1           111 30         Accontexes         1           111 30         Accontexes         1           110 30         Accontexes         1</td><td>Bit         Bit           Size         Bit           6.72         Bit           6.72         100           5.25         100           6.42         100           6.42         100           6.42         100           6.42         100           5.40         100           6.42         100           6.42         100           6.42         100           6.42         100           6.42         100           1.00         2.00           1.00         2.00           1.00         1.00</td><td><u>H2</u> 1<br/>7 00<br/>3 00<br/>2 00<br/>2 00<br/>3 00<br/>5 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>5 00</td><td>Killend     Killend     Collastar     C</td></td></th<>  | Jack         Sector         Annual Mark         All           Jack         Mark         Sector         Mark         Mark           Jack         Mark         Mark         Mark         Mark           Jatk         Mark         Mark         Mark         Mark </td <td>Page         Max         Max         Max         2.00         Max/100         mail/set           07.00         2.00         &lt;</td> <td>Tot Pressure         Source         S</td> <td>Line in the property of linearity         Minute         Minute         Minute           201         400         500         500         100         100           202         400         500         400         100         100         100           202         400         500         400         100         100         100         100           202         400         600         400         100         &lt;</td> <td>Mater         Material           22.14         14.00           24.41         14.00           24.52         14.00           24.52         14.00           24.03         14.00           24.04         14.00           24.04         14.00           24.04         5.00           24.04         5.00</td> <td>Sec.         Solution         Mitnet           Sec.         2.010         Mitnet           Solution         1.124         Institute           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         2.00         Solution           Solution         Solution         Solution</td> <td>Description of the<br/>Balance plane         Heat           1000         2.0         0.0           077         5.00         2.0         0.0           070         1.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070        
5.00         1.00         0.0           070         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00</td> <td>Million         Million           400 30         Jecontexes         1           400 30         Jecontexes         1           111 30         Accontexes         1           111 30         Accontexes         1           110 30         Accontexes         1</td> <td>Bit         Bit           Size         Bit           6.72         Bit           6.72         100           5.25         100           6.42         100           6.42         100           6.42         100           6.42         100           5.40         100           6.42         100           6.42         100           6.42         100           6.42         100           6.42         100           1.00         2.00           1.00         2.00           1.00         1.00</td> <td><u>H2</u> 1<br/>7 00<br/>3 00<br/>2 00<br/>2 00<br/>3 00<br/>5 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>5 00</td> <td>Killend     Killend     Collastar     C</td> | Page         Max         Max         Max         2.00         Max/100         mail/set           07.00         2.00         <   
   | Tot Pressure         Source         S   
   
  | Line in the property of linearity         Minute         Minute         Minute           201         400         500         500         100         100           202         400         500         400         100         100         100           202         400         500         400         100         100         100         100           202         400         600         400         100         <   
   | Mater         Material           22.14         14.00           24.41         14.00           24.52         14.00           24.52         14.00           24.03         14.00           24.04         14.00           24.04         14.00           24.04         5.00           24.04         5.00  | Sec.         Solution         Mitnet           Sec.         2.010         Mitnet           Solution         1.124         Institute           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         8.01         Solution           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         1.00         Following           Solution         2.00         Solution           Solution         Solution         Solution   
   | Description of the<br>Balance plane         Heat           1000         2.0         0.0           077         5.00         2.0         0.0           070         1.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         3.00         1.00         0.0           070         5.00         1.00         0.0           070         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           071         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00           1070         5.00         2.00         1.00   
  | Million         Million           400 30         Jecontexes         1           400 30         Jecontexes         1           111 30         Accontexes         1           111 30         Accontexes         1           110 30         Accontexes         1  | Bit         Bit           Size         Bit           6.72         Bit           6.72         100           5.25         100           6.42         100           6.42         100           6.42         100           6.42         100           5.40         100           6.42         100           6.42         100           6.42         100           6.42         100           6.42         100           1.00         2.00           1.00         2.00           1.00         1.00   
   | <u>H2</u> 1<br>7 00<br>3 00<br>2 00<br>2 00<br>3 00<br>5 00<br>2 00<br>2 00<br>2 00<br>2 00<br>5 00  | Killend     Killend     Collastar     C  |   |
| 102769<br>10255 1                   | sine 18<br>3<br>4<br>12<br>14<br>14<br>14<br>14<br>24<br>24<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>34<br>35<br>35<br>35<br>35  | Jacobia         Material           1044         M. Li         M. Tar.           1044         M. Dir.         J. 204         M. Tar.           1044         M. Dir.         J. 204         M. Tar.           1045         M. Dir.         J. 204         M. Tar.           1046         M. Dir.         J. 204         M. Tar.           1040         M. Dir.         M. Dir.         M. Dir.           J. 2010         M. Dir.         J. 204         M. Dir.           J. 2010         M. Dir.         J. 204         M. Dir.           J. 2010         M. Dir.         J. 204         M. Dir.           J. 2011         M. Dir.         M. Dir.         M. Dir.           J. 2012         M. Dir.         M. Dir.         M. Dir.           J. 2014         M. Dir.         M. Dir.         M. Dir.           J. 2017         M. Dir.         M. Dir.         M. Dir.           J. 2014         M. Dir.         M. Dir.         M. Dir.   
  | Other         Her         State         Attract           444         400         500         971         Attract           444         400         500         971         Attract           444         400         500         971         Attract           124         400         1200         4704         Attract           124         400         1200         400         Attract           124         400         1000         400         Attract           414         400         400         400         400           414         400         400         4000         4000  
   
  | Open Property         Data         Mat   
   
   | Street         Stree         Stree         Stree <td>Page         In         Max         Max<td>Out         Main         Main</td><td>Data Tre Appropriate 24 (2014)         Description         Descrip andescription         Description</td><td>Mater         Mater           213         14.00           243         10.00           260         14.00           260         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           264         27.00           2545         500           1044         2.00</td><td>Spir         Job         Spir         <ths< td=""><td>Diameteristics         Hat           1010         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1012         100         100           1013         100         100           1014         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100</td><td>Bills         MCTroad           00.33         Browlang           SK 50         Institution           11.38         Browlang           770 00         Browlang           20030         Browlang           20130         Browlang           20190         Browlang  &lt;</td><td>Bit         Bit           570         100           570         100           571         100           522         100           524         100           524         100           524         100           524         100           524         100           524         100           524         100           526         100           527         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100</td><td>102 1<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>270</td><td>NUTrest           0.00         Isalifarer           3.30         Isalifarer           3.31         Isalifarer           3.32         Isalifarer           4.00         Isalifarer           4.01         Isalifarer           4.02         Isalifarer           4.03         Isalifarer</td></ths<></td></td>  | Page         In         Max         Max <td>Out         Main         Main</td> <td>Data Tre Appropriate 24 (2014)         Description         Descrip andescription         Description</td> <td>Mater         Mater           213         14.00           243         10.00           260         14.00           260         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           264         27.00           2545         500           1044         2.00</td> <td>Spir         Job         Spir         <ths< td=""><td>Diameteristics         Hat           1010         100         100           1011         100         100          
1011         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1012         100         100           1013         100         100           1014         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100</td><td>Bills         MCTroad           00.33         Browlang           SK 50         Institution           11.38         Browlang           770 00         Browlang           20030         Browlang           20130         Browlang           20190         Browlang  &lt;</td><td>Bit         Bit           570         100           570         100           571         100           522         100           524         100           524         100           524         100           524         100           524         100           524         100           524         100           526         100           527         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100</td><td>102 1<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>270</td><td>NUTrest           0.00         Isalifarer           3.30         Isalifarer           3.31         Isalifarer           3.32         Isalifarer           4.00         Isalifarer           4.01         Isalifarer           4.02         Isalifarer           4.03         Isalifarer</td></ths<></td>   | Out         Main   
   
   | Data Tre Appropriate 24 (2014)         Description         Descrip andescription         Description  
  | Mater         Mater           213         14.00           243         10.00           260         14.00           260         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           263         14.00           264         27.00           2545         500           1044         2.00  | Spir         Job         Spir         Spir <ths< td=""><td>Diameteristics         Hat           1010         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1012         100         100           1013         100         100           1014         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100</td><td>Bills         MCTroad           00.33         Browlang           SK 50         Institution           11.38         Browlang           770 00         Browlang           20030         Browlang           20130         Browlang           20190         Browlang  &lt;</td><td>Bit         Bit           570         100           570         100           571         100           522         100           524         100           524         100           524         100           524         100           524         100           524         100           524         100           526         100        
  527         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100</td><td>102 1<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>2700<br/>270</td><td>NUTrest           0.00         Isalifarer           3.30         Isalifarer           3.31         Isalifarer           3.32         Isalifarer           4.00         Isalifarer           4.01         Isalifarer           4.02         Isalifarer           4.03         Isalifarer</td></ths<>   | Diameteristics         Hat           1010         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1011         100         100           1012         100         100           1013         100         100           1014         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100           1015         100         100  | Bills         MCTroad           00.33         Browlang           SK 50         Institution           11.38         Browlang           770 00         Browlang           20030         Browlang           20130         Browlang           20190         Browlang  <  
   | Bit         Bit           570         100           570         100           571         100           522         100           524         100           524         100           524         100           524         100           524         100           524         100           524         100           526         100           527         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100           100         100   | 102 1<br>2700<br>2700<br>2700<br>2700<br>2700<br>2700<br>2700<br>270  
  | NUTrest           0.00         Isalifarer           3.30         Isalifarer           3.31         Isalifarer           3.32         Isalifarer           4.00         Isalifarer           4.01         Isalifarer           4.02         Isalifarer           4.03         Isalifarer  |   |
| 102253 1                            | 5 10 16<br>5 4<br>8 9<br>12<br>14<br>14<br>14<br>15<br>10<br>24<br>15<br>10<br>24<br>15<br>10<br>24<br>15<br>10<br>24<br>15<br>10<br>24<br>25<br>27  | Josephil         June   
  | Dynamic         Base         Mat         Mat         Status         Term           144         400         600         070         Terms         Term           144         400         1600         070         Term         Term           144         400         1600         070         Term         Term           144         400         1600         070         Term         Term         Term           142         400         1600         070         Term  
   
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   | Description         Definition         Definition         Definition           2162         100         2100         100         100         100           2162         100         2100         100         100         100         100           2162         100         000         110         100   
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   | Data         Descriptions of 1 Strend         Million         Million           764         400         200         6.50         Million           774         400         200         6.00         Million           774         400         200         6.00         Million           841         400         7.00         6.00         Million           100         400         1.07         Million         Million           111         400         400         1.00         Million           121         400         400         1.00   
  | Hats         Mat.           210         1400           244         200           265         1400           262         1400           263         1400           263         1400           263         1400           263         1400           264         200           264         200           267         2100           267         2100           267         2100           267         2100           264         200           1122         500   | Base         Date         Date         Date           Jone         2.002         Ministrat           Jone         2.002         Ministrat           Jone         2.002         Ministrat           Jone         3.000         Ministrat           Jone         3.000         Ministrat           Jone         3.000         Ministrat           Jone         3.000         Ministrat           Jone         1.000         Ministrat                  
   | Orac Journel's della         Mail         Mail         Mail           07 72         500         80000         0000           01 10         1000         80000         0000           01 10         1000         80000         0000           01 10         1000         80000         0000           01 42         500         80000         0000           01 42         500         80000         0000           01 43         500         82000         0000           01 44         500         82000         0000           01 44         500         82000         0000           01 44         500         80000         0000           01 44         500         80000         0000           01 44         500         80000         0000           01 44         500         80000         0000           01 44         500         80000         0000           01 44         500         80000         0000           01 44         500         80000         0000           01 44         500         80000         00000  
  | Bills         MCTropi           00-30         Recording           56-50         Inalliance           11-30         Recording           11-30         Recording           11-30         Recording           20-50   | Of Java Weak         Max           578         100           578         100           578         100           578         100           578         100           577         100           546         100           546         100           547         100           548         100           549         100           500         100           100         100           100         100           544         100           545         100  
   | 1842 )<br>F 00<br>J 00<br>J 00<br>J 00<br>J 00<br>J 00<br>J 00<br>S 00<br>J 00   | Miller         Milleral           0.00         Institute           2.30         Institute           2.31         Institute           2.32         Institute           2.33         Institute           2.34         Institute           2.35         Institute           4.32         Institute           4.33         Institute           4.34         Romany           4.35         Romany           4.35         Romany           5.34         Romany           5.34         Romany           6.31         Romany           6.32         Restrict Agence           0.05         Montal Agence           0.05         Restrict Agence   |   |
| 10255 F                             | sino ib<br>5<br>6<br>9<br>12<br>12<br>14<br>10<br>24<br>22<br>33<br>34<br>32<br>25<br>25   | Jennetit         Jennetit           15.4         41.0         10.00         11.0         10.0           15.4         40         10.00         11.0         10.0         10.0           15.4         10.0         10.0         11.0         10.0  
  | University         Max         Max <thm< td=""><td>Bits         Bits         Bits         Bits         Mitting           20         100         2000
        2000         2000         20</td><td>Description         Description         Description           2122         1.00         2.00         2.00         MCTrait           2122         1.00         2.00         2.00         MCTrait           2122         1.00         2.00         2.00         MCTrait           212         1.00         2.00         2.00         MCTrait           212         1.00         2.00         2.00         MCTrait           212         1.00         2.00         2.00         MCTrait           214         1.00         2.00         2.00         MCTrait           214         1.00         2.00         2.00         MCTrait           214         1.00         2.00         2.00         MCTrait           215         1.00         2.00         2.00         MCTrait           216         1.00         2.00         9.00         MCTrait           216         2.00         2.00         1.00         MCTrait           216         2.00         2.00         1.00         MCTrait           216         2.00         2.00         1.00         MCTrait           216         2.00         0.00         1.00</td><td>Product         No.         2.52         MLT 100           2750         4.50         1.50         &lt;</td><td>Discretaria         Base         Rate         Mat.         Mat.</td><td>Data         Description of a 1 Strend         Million         Million           764         200         200         6.0         humble           774         200         200         6.0         humble           784         Million         100         humble         humble           784         200         200         6.0         humble         humble           784         200         200         6.0         100         humble         humble           602         200         6.00         100         humble         humble</td><td>Mater         Mater           12:13         14:00           34:34         24:00           36:36         14:00           36:36         14:00           36:37         14:00           36:38         14:00           36:39         14:00           36:31         14:00           36:37         72:00           36:37         72:00           11:36         2:00           11:36         2:00           11:32         2:00           11:32         3:00</td><td>Jack         Jack         ML Tack           Jack         24         ML Tack           Jack         24         10           Jack         10         10</td><td>Diametein alter         Heat           Bits         Jat.         Heat           V7         500         2.9700           V7         500         2.9700           V7         100         2.9700           V7         100         2.9700           V7         100         100000           V7         100         140000           V7         2.9700         140000           V7         2.90         140000           V8         500         2000           2.14         500         2000           3.00         3.00         3.00           4.14         500         2000           3.01         3.00         3.00           3.02         3.00         2.00</td><td>Bits         MCTropic           400-35         Records as generations           56.60         Inallifications           11.30         Records as generations           11.30         Records as generations           20120         Records as generations           20131         Records as generations           20132         Records as generations</td><td>J/Lg         Mat         State           100         100         100           100         670         670           100         670         670           100         670         670           100         100         100           101         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         200         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100</td><td>Mit         J           J         00           J         00</td><td>Million         Million           3.00         Inalitation           3.00         Inalitation           3.00         Inalitation           4.00         Inalitation           3.00         Inalitation</td></thm<>  
  | Bits         Bits         Bits         Bits         Mitting           20         100         20  
   | Description         Description         Description           2122         1.00         2.00         2.00         MCTrait           2122         1.00         2.00         2.00         MCTrait           2122         1.00         2.00         2.00         MCTrait          
212         1.00         2.00         2.00         MCTrait           212         1.00         2.00         2.00         MCTrait           212         1.00         2.00         2.00         MCTrait           214         1.00         2.00         2.00         MCTrait           214         1.00         2.00         2.00         MCTrait           214         1.00         2.00         2.00         MCTrait           215         1.00         2.00         2.00         MCTrait           216         1.00         2.00         9.00         MCTrait           216         2.00         2.00         1.00         MCTrait           216         2.00         2.00         1.00         MCTrait           216         2.00         2.00         1.00         MCTrait           216         2.00         0.00         1.00  
  | Product         No.         2.52         MLT 100           2750         4.50         1.50         <  
  | Discretaria         Base         Rate         Mat.   
   
   | Data         Description of a 1 Strend         Million         Million           764         200         200         6.0         humble           774         200         200         6.0         humble           784         Million         100         humble         humble           784         200         200         6.0         humble         humble           784         200         200         6.0         100         humble         humble           602         200         6.00         100         humble  
   | Mater         Mater           12:13         14:00           34:34         24:00           36:36         14:00           36:36         14:00           36:37         14:00           36:38         14:00           36:39         14:00           36:31         14:00           36:37         72:00           36:37         72:00           11:36         2:00           11:36         2:00           11:32         2:00           11:32         3:00   | Jack         Jack         ML Tack           Jack         24         ML Tack           Jack         24         10           Jack         10         10   
   | Diametein alter         Heat           Bits         Jat.         Heat           V7         500         2.9700           V7         500         2.9700           V7         100         2.9700           V7         100         2.9700           V7         100         100000           V7         100         140000           V7         2.9700         140000           V7         2.90         140000           V8         500         2000           2.14         500         2000           3.00         3.00         3.00           4.14         500         2000           3.01         3.00         3.00           3.02         3.00         2.00  
  | Bits         MCTropic           400-35         Records as generations           56.60         Inallifications           11.30         Records as generations           11.30         Records as generations           20120         Records as generations           20131         Records as generations           20132         Records as generations   | J/Lg         Mat         State           100         100         100           100         670         670           100         670         670           100         670         670           100         100         100           101         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         200         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100           100         100         100  
   | Mit         J           J         00   | Million         Million           3.00         Inalitation           3.00         Inalitation           3.00         Inalitation           4.00         Inalitation           3.00         Inalitation   |   |
| 1007100<br>L0255 1-                 | sino ilb<br>5<br>4<br>8<br>9<br>12<br>14<br>14<br>15<br>15<br>14<br>14<br>15<br>15<br>15<br>15<br>15<br>23<br>23<br>27<br>29   | Jennotic         Marcoli           55         44.0         10.0         11.0           55         44.0         10.0         11.0         11.0           55         44.0         10.0         11.0         11.0         10.0           55         44.0         10.0         11.0         11.0         10.0         11.0         10.0   
  | Other         Distribution           4 Hart         Mart         Mart         Mart         Mart           4 4 4 400         1.00         Mart         Mart         Mart           4 4 4 400         1.00         Mart         Mart         Mart           1 4 4 400         1.00         Mart         Mart         Mart           1 4 4 400         1.00         Mart         Mart         Mart           2 4 4 400         1.00         Mart         Mart         Mart           4 4 4 400         1.00         Mart         Mart         Mart           6 4 4 400         1.00         Mart         Mart <td>Interface         Name         Nam         Name         Name</td> <td>Unrealized and the second seco</td> <td>Page         Max         Max<td>Discretion         Biol         Biol</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Main         Main           22.13         14.400           X.44         21.000           X.60         16.000           X.61         16.000           X.62         2.000           X.64         2.000           X.64         2.000           X.64         2.000           X.64         2.000          
X.64         2.000</td><td>Control Notice         Mol Control         Mol Control           2010         2011         NoticeLange         NoticeLange           2010         2010         NoticeLange         NoticeLange           2010         2010         State         NoticeLange           2010         2010         State         State           2010         2010         State         State           2010         2010         State         State           2010         412         State         State           2010         422         State         State           2010         422         State         State           2010         422         State         State           2020         2010         State         State           2020         422         State         State           2030         2010         State         State           2030         2010         State         State           2030         2010         State         State           2030         2010         State         State</td><td>Bits         Stat         Bits           Bits         Stat         Bits           CT7         50 m         Bits           CT1         20 m         CT0 m           CT1         50 m         CT0 m           CT1         20 m         CT0 m           CT1         20 m         CT0 m           <t< td=""><td>Bills         MCTreat           000 30         Developing           050 40         Developing           050 50         Developing           051 50         Developing           052 50         Developing           050 50         Developing           051 50         Developing</td><td>Bare device Sup/L         State         Mat           State         Mat         Mat           2.52         1.00         5.25         1.00           5.25         1.00         5.22         1.00           6.42         1.00         5.25         1.00           5.42         1.00         5.42         1.00           5.42         1.00         5.42         1.00           5.43         1.00         1.00         1.00           3.00         1.00         1.00         1.00           3.04         1.00         1.00         1.00           3.44         1.00         1.00         1.00           3.44         1.00         1.00         1.00           3.64         1.00         1.00         1.00</td><td>1842 2<br/>2 00<br/>2 00<br/>3 00<br/>3 00<br/>3 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>3 00<br/>2 00<br/>3 00</td><td>NATION           320         Halfford           321         Halfford           322         Halfford           323         Halfford           324         Halfford           424         Borndarg           325         Borndarg           326         Borndarg           327         Borndarg           328         Borndarg           329         Borndarg           320         Borndarg           321         Borndarg           322         Borndarg           328         Borndarg           329         Borndarg           320         Borndarg           321         Borndarg           421         Halfford           421         Halfford           421         Halfford           422         Halfford</td></t<></td></td>   | Interface         Name         Nam         Name         Name   
   
  | Unrealized and the second seco   
   | Page         Max         Max <td>Discretion         Biol         Biol</td> <td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td> <td>Main         Main           22.13         14.400           X.44         21.000           X.60         16.000           X.61         16.000           X.62         2.000           X.64         2.000           X.64         2.000           X.64         2.000           X.64         2.000           X.64         2.000</td> <td>Control Notice         Mol Control         Mol Control           2010         2011         NoticeLange         NoticeLange           2010         2010         NoticeLange         NoticeLange           2010         2010         State         NoticeLange           2010         2010         State         State           2010         2010         State         State           2010         2010         State         State           2010         412         State         State           2010         422         State         State           2010         422         State         State           2010         422         State         State           2020         2010         State         State           2020         422         State         State           2030         2010         State         State           2030         2010         State         State           2030         2010         State         State           2030         2010         State         State</td> <td>Bits         Stat         Bits           Bits         Stat         Bits           CT7         50 m         Bits           CT1         20 m         CT0 m           CT1         50 m         CT0 m           CT1         20 m         CT0 m           CT1         20 m         CT0 m           <t< td=""><td>Bills         MCTreat           000 30         Developing           050 40         Developing           050 50         Developing           051 50         Developing           052 50         Developing           050 50         Developing           051 50         Developing</td><td>Bare device Sup/L         State         Mat           State         Mat         Mat           2.52         1.00         5.25         1.00           5.25         1.00         5.22         1.00           6.42         1.00         5.25         1.00           5.42         1.00         5.42         1.00           5.42         1.00         5.42         1.00           5.43         1.00         1.00         1.00           3.00         1.00         1.00         1.00           3.04         1.00         1.00         1.00           3.44         1.00         1.00         1.00           3.44         1.00         1.00         1.00           3.64         1.00         1.00         1.00</td><td>1842 2<br/>2 00<br/>2 00<br/>3 00<br/>3 00<br/>3 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>3 00<br/>2 00<br/>3 00</td><td>NATION           320         Halfford           321         Halfford           322         Halfford           323         Halfford           324         Halfford           424         Borndarg           325         Borndarg           326         Borndarg           327         Borndarg           328         Borndarg           329         Borndarg           320         Borndarg           321         Borndarg           322         Borndarg           328         Borndarg           329         Borndarg           320         Borndarg           321         Borndarg           421         Halfford           421         Halfford           421         Halfford           422         Halfford</td></t<></td>  
  | Discretion         Biol  
   | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>   
  | Main         Main           22.13         14.400           X.44         21.000           X.60         16.000           X.61         16.000           X.62         2.000           X.64         2.000           X.64         2.000           X.64         2.000           X.64         2.000           X.64         2.000   
  | Control Notice         Mol Control         Mol Control           2010         2011         NoticeLange         NoticeLange           2010         2010         NoticeLange         NoticeLange           2010         2010         State         NoticeLange           2010         2010         State         State           2010         2010         State         State           2010         2010         State         State           2010         412         State         State           2010         422         State         State           2010         422         State         State           2010         422         State         State           2020         2010         State         State           2020         422         State         State           2030         2010         State         State           2030         2010         State         State           2030         2010         State         State           2030         2010         State         State  | Bits         Stat         Bits           Bits         Stat         Bits           CT7         50 m         Bits           CT1         20 m         CT0 m           CT1         50 m         CT0 m           CT1         20 m         CT0 m           CT1         20 m         CT0 m <t< td=""><td>Bills         MCTreat           000 30         Developing           050 40         Developing           050 50         Developing           051 50         Developing           052 50         Developing           050 50         Developing           051 50         Developing</td><td>Bare device Sup/L         State         Mat           State         Mat         Mat           2.52         1.00         5.25         1.00           5.25         1.00         5.22         1.00           6.42         1.00         5.25         1.00           5.42         1.00         5.42         1.00           5.42         1.00         5.42         1.00           5.43         1.00         1.00         1.00           3.00         1.00         1.00         1.00           3.04         1.00         1.00         1.00           3.44         1.00         1.00         1.00           3.44         1.00         1.00         1.00           3.64         1.00         1.00         1.00</td><td>1842 2<br/>2 00<br/>2 00<br/>3 00<br/>3 00<br/>3 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>2 00<br/>3 00<br/>3 00<br/>2 00<br/>3 00</td><td>NATION           320         Halfford           321         Halfford           322         Halfford           323         Halfford           324         Halfford           424         Borndarg           325         Borndarg           326         Borndarg           327         Borndarg           328         Borndarg           329         Borndarg           320         Borndarg           321         Borndarg           322         Borndarg           328         Borndarg           329         Borndarg           320         Borndarg           321         Borndarg           421         Halfford           421         Halfford           421         Halfford           422 
       Halfford</td></t<> | Bills         MCTreat           000 30         Developing           050 40         Developing           050 50         Developing           051 50         Developing           052 50         Developing           050 50         Developing           051 50         Developing  | Bare device Sup/L         State         Mat           State         Mat         Mat           2.52         1.00         5.25         1.00           5.25         1.00         5.22         1.00           6.42         1.00         5.25         1.00           5.42         1.00         5.42         1.00           5.42         1.00         5.42         1.00           5.43         1.00         1.00         1.00           3.00         1.00         1.00         1.00           3.04         1.00         1.00         1.00           3.44         1.00         1.00         1.00           3.44         1.00         1.00         1.00           3.64         1.00         1.00         1.00   | 1842 2<br>2 00<br>2 00<br>3 00<br>3 00<br>3 00<br>3 00<br>2 00<br>3 00<br>2 00<br>3 00<br>2 00<br>3 00<br>2 00<br>3 00<br>2 00<br>3 00<br>2 00<br>3 00<br>3 00<br>2 00<br>3 00  
  | NATION           320         Halfford           321         Halfford           322         Halfford           323         Halfford           324         Halfford           424         Borndarg           325         Borndarg           326         Borndarg           327         Borndarg           328         Borndarg           329         Borndarg           320         Borndarg           321         Borndarg           322         Borndarg           328         Borndarg           329         Borndarg           320         Borndarg           321         Borndarg           421         Halfford           421         Halfford           421         Halfford           422         Halfford   |   |
| Logisti<br>Logisti<br>Harr          | sino ité<br>3<br>4<br>8<br>9<br>12<br>12<br>14<br>14<br>14<br>14<br>15<br>10<br>24<br>25<br>25<br>25<br>25<br>27<br>9  | Josobi         Junitical           0164         44.         60.         0.00         1.01         <   
  | Other         Here         No         No </td <td>Hart Hart         Hart</td> <td>Barbon Barbon Barbon Barbon           State Sta</td> <td>Party         Her         Max         Max         Max           1970         1.00         2.00         4.00         minDeret           1970         1.00         2.00         4.00         minDeret           1970         1.00         2.00         4.00         minDeret           101         1.00         2.00         4.00         minDeret         1.00           117         2.00         1.00         1.00         minDeret         1.00         minDeret           118         0.00         2.00         1.00         minDeret         1.00         minDeret           110         1.00         2.00         1.00         minDeret         1.00         minDeret           110         1.00         2.00         1.00         1.00         1.00         minDeret           110         1.00         1.00         1.00         1.00         1.00         minDeret           110         1.00         1.00         1.00         1.00         1.00         1.00           110         1.00         1.00         1.00         1.00         1.00         1.00           110         1.00        
1.00         1.00         1.00         <td< td=""><td>Bit         Home         <thh< td=""><td>Description         Description         Description         Description         Second Sec</td><td>Heat         Mat.           121-13         L4-00           26-44         21,00           26-55         L4-00           26-55         L4-00           26-52         L4-00           26-30         L4-00           26-30</td></thh<></td></td<><td>Apple and Letters (Minered)         Date         Detection           3001         2.000         VEX.100.000           3010         2.000         VEX.100.000           3010         2.000         VEX.100.000           3010         0.000         VEX.100.000           3010         0.000         VEX.100.000           3010         0.000         VEX.1000.000           4010         0.000         VEX.1000.000           4010         0.000         VEX.1000.000           4010         VEX.1000.000         VEX.1000.000           1010         VEX.1000.000</td><td>Bart         Bart         Bart           Bart         10         Bart           Bart         10         Bart           Tot         20         Bart           Tot         10         Bart           Tot         10         Bart           Tot         100         100           Tot         100         100           Tot         200         Bart           Tot         200         200           Dit         500         410</td><td>Bills         MCTreal           400.30         Bornbast           56.40         Leaff term           11.30         Monthast           1720         Monthast           18.40         Hornbast           18.40         Hornbast           20.30         Hornbast           20.40         Hornbast           20.41         Hornbast           20.42         Hornbast</td><td>di anni mouto bag/li         bag/li           Stata         bbg           100         5.00           5.00         5.00           6.42         1.00           6.42         1.00           5.40         1.00           5.40         1.00           5.41         1.00           5.42         1.00           5.43         1.00           5.40         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00</td><td>Mil         1           J 00         J 00           J 00         J 00</td><td>RED:         MITCHI           0:00         Haufform           2.30         Haufform           2.41         Haufform           4.51         Haufform           4.62         Hornaug           4.63         Hornaug           4.64         Hornaug           5.74         Hornaug           6.00         Hornaug           6.01         Hornaug           6.02         Hornaug           6.03         Hornaug           6.04         Hornaug           6.05         Hornaug           6.06         Hornaug           6.06         Hornaug           6.06         Hornaug           6.07         Hornaug           6.08         Hornaug           6.09         Hornaug           6.00         Hornaug           6.01         Hornaug           6.02         Hornaug           6.03         Hornaug           6.04         Hornaug           6.05         Hornaug           6.01         Hornaug           6.01         Hornaug           6.01         Hornaug           6.01         Hornaug     &lt;</td></td>  | Hart Hart          
   
  | Barbon Barbon Barbon Barbon           State Sta  
  | Party         Her         Max         Max         Max           1970         1.00         2.00         4.00         minDeret           1970         1.00         2.00         4.00         minDeret           1970         1.00         2.00         4.00         minDeret           101         1.00         2.00         4.00         minDeret         1.00           117         2.00         1.00         1.00         minDeret         1.00         minDeret           118         0.00         2.00         1.00         minDeret         1.00         minDeret           110         1.00         2.00         1.00         minDeret         1.00         minDeret           110         1.00         2.00         1.00         1.00         1.00         minDeret           110         1.00         1.00         1.00         1.00         1.00         minDeret           110         1.00         1.00         1.00         1.00         1.00         1.00           110         1.00         1.00         1.00         1.00         1.00         1.00           110         1.00         1.00         1.00         1.00 <td< td=""><td>Bit         Home         <thh< td=""><td>Description         Description         Description         Description         Second Sec</td><td>Heat         Mat.           121-13         L4-00           26-44         21,00           26-55         L4-00           26-55         L4-00           26-52         L4-00           26-30         L4-00           26-30</td></thh<></td></td<> <td>Apple and Letters (Minered)         Date         Detection           3001         2.000         VEX.100.000           3010         2.000         VEX.100.000           3010         2.000         VEX.100.000           3010         0.000         VEX.100.000           3010         0.000         VEX.100.000           3010         0.000         VEX.1000.000           4010         0.000         VEX.1000.000           4010         0.000         VEX.1000.000           4010         VEX.1000.000         VEX.1000.000           1010         VEX.1000.000</td> <td>Bart         Bart         Bart           Bart         10         Bart           Bart         10         Bart           Tot         20         Bart           Tot         10         Bart           Tot         10         Bart           Tot         100         100           Tot         100         100           Tot         200         Bart           Tot         200         200           Dit         500         410</td> <td>Bills         MCTreal           400.30         Bornbast           56.40         Leaff term           11.30         Monthast           1720         Monthast           18.40         Hornbast           18.40         Hornbast           20.30         Hornbast           20.40         Hornbast           20.41         Hornbast           20.42         Hornbast</td> <td>di anni mouto bag/li         bag/li           Stata         bbg           100         5.00           5.00         5.00           6.42         1.00           6.42         1.00           5.40         1.00           5.40         1.00           5.41         1.00           5.42         1.00           5.43         1.00           5.40         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00        
  1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00</td> <td>Mil         1           J 00         J 00           J 00         J 00</td> <td>RED:         MITCHI           0:00         Haufform           2.30         Haufform           2.41         Haufform           4.51         Haufform           4.62         Hornaug           4.63         Hornaug           4.64         Hornaug           5.74         Hornaug           6.00         Hornaug           6.01         Hornaug           6.02         Hornaug           6.03         Hornaug           6.04         Hornaug           6.05         Hornaug           6.06         Hornaug           6.06         Hornaug           6.06         Hornaug           6.07         Hornaug           6.08         Hornaug           6.09         Hornaug           6.00         Hornaug           6.01         Hornaug           6.02         Hornaug           6.03         Hornaug           6.04         Hornaug           6.05         Hornaug           6.01         Hornaug           6.01         Hornaug           6.01         Hornaug           6.01         Hornaug     &lt;</td>  | Bit         Home         Home <thh< td=""><td>Description         Description         Description         Description         Second Sec</td><td>Heat         Mat.           121-13         L4-00           26-44         21,00           26-55         L4-00           26-55         L4-00           26-52         L4-00           26-30         L4-00           26-30</td></thh<>   
  | Description         Description         Description         Description         Second Sec   
  | Heat         Mat.           121-13         L4-00           26-44         21,00           26-55         L4-00           26-55         L4-00           26-52         L4-00           26-30   
  | Apple and Letters (Minered)         Date         Detection           3001         2.000         VEX.100.000           3010         2.000         VEX.100.000           3010         2.000         VEX.100.000           3010         0.000         VEX.100.000           3010         0.000         VEX.100.000           3010         0.000         VEX.1000.000           4010         0.000         VEX.1000.000           4010         0.000         VEX.1000.000           4010         VEX.1000.000         VEX.1000.000           1010         VEX.1000.000   | Bart         Bart         Bart           Bart         10         Bart           Bart         10         Bart           Tot         20         Bart           Tot         10         Bart           Tot         10         Bart           Tot         100         100           Tot         100         100           Tot         200         Bart           Tot         200         200           Dit         500         410   
   | Bills         MCTreal           400.30         Bornbast           56.40         Leaff term           11.30         Monthast           1720         Monthast           18.40         Hornbast           18.40         Hornbast           20.30         Hornbast           20.40         Hornbast           20.41         Hornbast           20.42         Hornbast   | di anni mouto bag/li         bag/li           Stata         bbg           100         5.00           5.00         5.00           6.42         1.00           6.42         1.00           5.40         1.00           5.40         1.00           5.41         1.00           5.42         1.00           5.43         1.00           5.40         1.00
          1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00  | Mil         1           J 00         J 00  | RED:         MITCHI           0:00         Haufform           2.30         Haufform           2.41         Haufform           4.51         Haufform           4.62         Hornaug           4.63         Hornaug           4.64         Hornaug           5.74         Hornaug           6.00         Hornaug           6.01         Hornaug           6.02         Hornaug           6.03         Hornaug           6.04         Hornaug           6.05         Hornaug           6.06         Hornaug           6.06         Hornaug           6.06         Hornaug           6.07         Hornaug           6.08         Hornaug           6.09         Hornaug           6.00         Hornaug           6.01         Hornaug           6.02         Hornaug           6.03         Hornaug           6.04         Hornaug           6.05         Hornaug           6.01         Hornaug           6.01         Hornaug           6.01         Hornaug           6.01         Hornaug     <  
   |   |
| Logs 1                              | sino ilb<br>3<br>4<br>9<br>12<br>14<br>15<br>14<br>24<br>25<br>35<br>35<br>35<br>37<br>27<br>29<br>29<br>9<br>9<br>14<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15<br>15  | Assemble           2016         41.         M. B. (202)         Million           2016         40.         10.00         10.00         10.00           2016         40.         10.00         10.00         10.00           2016         40.         10.00         10.00         10.00           2016         10.00         20.00         10.00         10.00           2017         10.00         20.00         10.00         10.00           2016         10.00         20.00         10.00         10.00           2017         10.00         20.00         40.00         10.00           2018         10.00         20.00         40.00         10.00           2019         20.00         20.00         40.00         10.00           2019         20.00         20.00         40.00         10.00           2019         20.00         20.00         40.00         10.00           2019         20.00         20.00         40.00         10.00           2019         20.00         20.00         40.00         10.00           2019         20.00         20.00         40.00         40.00           2019 </td <td>Other         Here         Here<!--</td--><td>Bartin Hame         Hor         Ham         <th< td=""><td>Image: Second Second</td><td>Press         Hot         Max         Max         Max           170         200         200         200         400         Max           171         200         200         200         400         Max           171         200         200         100         400         Max           171         200         700         100         100         Max           171         200         700         100         100         Max           171         200         200         100         100         Max           171         200         200         100         100         100         100</td><td>Distribution         Distribution         Table         March           64.2         0.0         0.00         2.00         March           64.2         0.0         0.00         2.00         March           64.2         0.0         0.00         2.00         March           65.2         0.0         0.00         2.00         March           65.2         0.0         0.00         2.00         March           65.2         0.0         0.00         0.00         March           65.2         0.0         0.00         0.00         March           65.2         0.0         0.00         0.00         March           67.4         0.00         0.00         0.00         0.00         March           67.4         0.00         0.00         0.00         0.00         March         March           67.4         0.00         0.00         0.00         0.00         March         March</td><td>Description and Promote         Description         <thdescription< td=""><td>Mat         Mat           21:13         1.4.00           24:14         1.0.00           24:15         1.4.00           24:16         1.0.00           24:10         1.0.00           24:20         1.4.00           24:20         1.4.00           24:20         1.4.00           24:21         1.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         1.00           14:24         1.00</td><td>Apple         Apple         March         March           Apple         Apple         March         March           Apple         Apple         Apple         Apple           Apple         Apple         Apple         Apple</td><td>Not         South         S</td><td>Bills         M(Taral)           400.30         Bondsatt           26.00         Inaliant           11.00         Bondsatt           17.00         Bondsatt           20.00         Bondsatt           20.01         Bondsatt           20.02         Bondsatt           20.03         Bondsatt           20.04         Bondsatt           20.05         Bondsatt           20.00         Bondsatt</td><td>State Weak - Sup/Li         State           State         Mat           5.75         1.00           5.75         1.00           5.75         1.00           6.42         1.00           5.44         1.00           5.45         1.00           5.46         1.00           5.47         1.00           5.48         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.40         1.00           5.41         1.00           5.42         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00</td><td><u>Hu</u><br/><i>J</i> 00<br/><i>J</i> 00</td><td>Million         Million           600         Hamber           233         Hamber           243         Hamber           243         Hamber           244         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           246         Hamber           247         Hamber           248         Hamber           249         Hondan           241         Hamber           241         Hamber           242         Hamber           243         Hamber           244         Hamber           245         Hamber           246         Hamber           247         Hamber</td></thdescription<></td></th<></td></td> | Other         Here         Here </td <td>Bartin Hame         Hor         Ham         <th< td=""><td>Image: Second Second</td><td>Press         Hot         Max         Max         Max           170         200         200         200         400         Max           171         200         200         200         400         Max           171         200         200         100         400         Max           171         200         700         100         100         Max           171         200         700         100         100         Max           171         200         200         100         100         Max           171         200         200         100         100         100         100</td><td>Distribution         Distribution         Table         March           64.2         0.0         0.00         2.00         March           64.2         0.0         0.00         2.00         March           64.2         0.0         0.00         2.00         March           65.2         0.0         0.00         2.00         March           65.2         0.0         0.00         2.00         March           65.2         0.0         0.00         0.00         March           65.2         0.0         0.00         0.00         March           65.2         0.0         0.00         0.00         March           67.4         0.00         0.00         0.00         0.00         March           67.4         0.00         0.00         0.00         0.00         March         March           67.4         0.00         0.00         0.00         0.00         March         March</td><td>Description and Promote         Description         <thdescription< td=""><td>Mat         Mat           21:13         1.4.00           24:14         1.0.00           24:15         1.4.00           24:16         1.0.00           24:10         1.0.00           24:20         1.4.00           24:20         1.4.00           24:20         1.4.00           24:21         1.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         1.00           14:24         1.00</td><td>Apple         Apple         March         March           Apple         Apple         March         March           Apple         Apple         Apple         Apple           Apple         Apple         Apple         Apple</td><td>Not         South         S</td><td>Bills         M(Taral)           400.30         Bondsatt           26.00         Inaliant           11.00         Bondsatt           17.00         Bondsatt           20.00         Bondsatt           20.01         Bondsatt           20.02         Bondsatt           20.03         Bondsatt           20.04         Bondsatt           20.05         Bondsatt           20.00         Bondsatt</td><td>State Weak - Sup/Li         State           State         Mat           5.75         1.00           5.75         1.00           5.75         1.00           6.42         1.00           5.44         1.00           5.45         1.00           5.46         1.00           5.47         1.00           5.48         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.40         1.00           5.41         1.00           5.42         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00</td><td><u>Hu</u><br/><i>J</i> 00<br/><i>J</i> 00</td><td>Million         Million           600         Hamber           233         Hamber           243         Hamber           243         Hamber           244         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           246         Hamber           247         Hamber           248         Hamber           249         Hondan 
         241         Hamber           241         Hamber           242         Hamber           243         Hamber           244         Hamber           245         Hamber           246         Hamber           247         Hamber</td></thdescription<></td></th<></td> | Bartin Hame         Hor         Ham         Ham <th< td=""><td>Image: Second Second</td><td>Press         Hot         Max         Max         Max           170         200         200         200         400         Max           171         200         200         200         400         Max           171         200         200         100         400         Max           171         200         700         100         100         Max           171         200         700         100         100         Max           171         200         200         100         100         Max           171         200         200         100         100         100         100</td><td>Distribution         Distribution         Table         March           64.2         0.0         0.00         2.00         March           64.2         0.0         0.00         2.00         March           64.2         0.0         0.00         2.00         March           65.2         0.0         0.00         2.00         March           65.2         0.0         0.00         2.00         March           65.2         0.0         0.00         0.00         March           65.2         0.0         0.00         0.00         March           65.2         0.0         0.00         0.00         March           67.4         0.00         0.00         0.00         0.00         March           67.4         0.00         0.00         0.00         0.00         March         March           67.4         0.00         0.00         0.00         0.00         March         March</td><td>Description and Promote         Description         <thdescription< td=""><td>Mat         Mat           21:13         1.4.00           24:14         1.0.00           24:15         1.4.00           24:16         1.0.00           24:10         1.0.00           24:20         1.4.00           24:20         1.4.00           24:20         1.4.00           24:21         1.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         1.00           14:24         1.00</td><td>Apple         Apple         March         March           Apple         Apple         March         March           Apple         Apple         Apple         Apple           Apple         Apple         Apple         Apple</td><td>Not         South         S</td><td>Bills         M(Taral)           400.30         Bondsatt           26.00         Inaliant           11.00         Bondsatt           17.00         Bondsatt           20.00         Bondsatt           20.01         Bondsatt           20.02         Bondsatt           20.03         Bondsatt           20.04         Bondsatt           20.05         Bondsatt           20.00         Bondsatt</td><td>State Weak - Sup/Li         State           State         Mat           5.75         1.00           5.75         1.00           5.75         1.00           6.42         1.00           5.44         1.00           5.45         1.00           5.46         1.00           5.47         1.00           5.48         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.40         1.00           5.41         1.00           5.42         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00</td><td><u>Hu</u><br/><i>J</i> 00<br/><i>J</i> 00</td><td>Million         Million           600         Hamber           233         Hamber           243         Hamber           243         Hamber           244         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           246         Hamber           247         Hamber           248         Hamber           249         Hondan           241         Hamber           241         Hamber           242         Hamber           243         Hamber           244         Hamber           245         Hamber           246         Hamber           247         Hamber</td></thdescription<></td></th<>  | Image: Second   
  | Press         Hot         Max         Max         Max           170         200         200         200         400         Max           171         200         200         200         400         Max           171         200         200         100         400         Max           171         200         700         100         100         Max           171         200         700         100         100         Max           171         200         200         100         100         Max           171         200         200         100         100         100         100  
   
  | Distribution         Distribution         Table         March           64.2         0.0         0.00         2.00         March           64.2         0.0         0.00         2.00         March           64.2         0.0         0.00         2.00         March           65.2         0.0         0.00         2.00         March           65.2         0.0         0.00         2.00         March           65.2         0.0         0.00         0.00         March           65.2         0.0         0.00         0.00         March           65.2         0.0         0.00         0.00         March           67.4         0.00         0.00         0.00         0.00         March           67.4         0.00         0.00         0.00         0.00         March         March           67.4         0.00         0.00         0.00         0.00         March         March   
  | Description and Promote         Description         Description <thdescription< td=""><td>Mat         Mat           21:13         1.4.00           24:14         1.0.00           24:15         1.4.00           24:16         1.0.00           24:10         1.0.00           24:20         1.4.00           24:20         1.4.00           24:20         1.4.00           24:21         1.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         1.00           14:24         1.00</td><td>Apple         Apple         March         March           Apple         Apple         March         March           Apple         Apple         Apple         Apple           Apple         Apple         Apple         Apple</td><td>Not         South         S</td><td>Bills         M(Taral)           400.30         Bondsatt           26.00         Inaliant           11.00         Bondsatt           17.00         Bondsatt           20.00         Bondsatt           20.01         Bondsatt           20.02         Bondsatt           20.03         Bondsatt           20.04         Bondsatt           20.05         Bondsatt           20.00         Bondsatt</td><td>State Weak - Sup/Li         State           State         Mat           5.75         1.00           5.75         1.00           5.75         1.00           6.42         1.00           5.44         1.00           5.45         1.00           5.46         1.00           5.47         1.00     
     5.48         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.40         1.00           5.41         1.00           5.42         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00</td><td><u>Hu</u><br/><i>J</i> 00<br/><i>J</i> 00</td><td>Million         Million           600         Hamber           233         Hamber           243         Hamber           243         Hamber           244         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           246         Hamber           247         Hamber           248         Hamber           249         Hondan           241         Hamber           241         Hamber           242         Hamber           243         Hamber           244         Hamber           245         Hamber           246         Hamber           247         Hamber</td></thdescription<> | Mat         Mat           21:13         1.4.00           24:14         1.0.00           24:15         1.4.00           24:16         1.0.00           24:10         1.0.00           24:20         1.4.00           24:20         1.4.00           24:20         1.4.00           24:21         1.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         2.00           14:24         1.00           14:24         1.00   | Apple         Apple         March         March           Apple         Apple         March         March           Apple         Apple         Apple         Apple   
  | Not         South         S  | Bills         M(Taral)           400.30         Bondsatt           26.00         Inaliant           11.00         Bondsatt           17.00         Bondsatt           20.00         Bondsatt           20.01         Bondsatt           20.02         Bondsatt           20.03         Bondsatt           20.04         Bondsatt           20.05         Bondsatt          
20.00         Bondsatt   | State Weak - Sup/Li         State           State         Mat           5.75         1.00           5.75         1.00           5.75         1.00           6.42         1.00           5.44         1.00           5.45         1.00           5.46         1.00           5.47         1.00           5.48         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.49         1.00           5.40         1.00           5.41         1.00           5.42         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00           5.45         1.00   | <u>Hu</u><br><i>J</i> 00<br><i>J</i> 00 | Million         Million           600         Hamber           233         Hamber           243         Hamber           243         Hamber           244         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           245         Hamber           246         Hamber           247         Hamber           248         Hamber           249         Hondan           241         Hamber           241         Hamber           242         Hamber           243         Hamber           244         Hamber           245         Hamber           246         Hamber           247         Hamber   
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  | Original         Other bits         Max         Table         Table <thtable< th="">         Table         Table</thtable<>  
   
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  | Distribution         Distribution         Distribution         Distribution           40.2         10.0         10.00         20.00         10.00           40.2         10.0         10.00         20.00         10.00           40.2         10.0         10.00         20.00         10.00         10.00           10.2         10.00         10.00         10.00         10.00         10.00         10.00           10.2         10.00 <td< td=""><td>Description         Description         <thdescription< th="">
<thdescription< th=""></thdescription<></thdescription<></td><td>Mat         Mat         Mat           12 13         1.4.00         3.4.00           34 10         1.4.00         3.4.00           34 10         1.4.00         3.4.00           35 20         1.4.00         3.4.00           36 20         1.4.00         3.4.00           37 20         1.4.00         5.7.7           37 20         1.4.00         6.7.7         2.0.00           37 21         1.00         3.4.2         1.00           12.24         1.00         1.3.2         1.00           13.24         1.00         1.3.2         1.00           13.24         1.00         1.3.2         1.00</td><td>Sector Dispect         Minimum           100         1.0         Non-Sector           100         1.00         Non-Sector     <!--</td--><td>Part         Same           BF44         8.6           BF45         5.0           BF77         5.00           BF78         5.00           BF78</td><td>Bills         MCTandl           400.20         Scoresus           56.20         Intelliner           1700         Becodust           1700         Becodust           1700         Becodust           1600         Becodust           1600</td></td></td<> <td>Arter Weaker Sup/Li         Mag.           Maxa         Mag.           1.00         5.70           5.70         1.00           5.70         1.00           6.42         1.00           6.42         1.00           5.71         1.00           5.90         1.00           5.90         1.00           5.90         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00</td> <td>Mil         i           2:00         3:00           2:00         3:00           3:00         3:00           3:00         3:00           3:00         3:00           2:00         3:00           2:00         3:00           2:00         3:00           3:00         3:00           3:00         3:00           3:00         3:00           3:00         3:00           3:00         3:00</td> <td>NIT-red           6 00         Landysee           2 01         Landysee           2 02         Landysee           2 03         Landysee           2 04         Landysee           2 05         Landysee           2 06         Landysee           2 07         Landysee           2 08         Landysee           2 08         Landysee           2 08         Landysee           2 18         Landysee</td>   | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  
   | Mat         Mat         Mat           12 13         1.4.00         3.4.00           34 10         1.4.00         3.4.00           34 10         1.4.00         3.4.00           35 20         1.4.00         3.4.00           36 20         1.4.00         3.4.00           37 20         1.4.00         5.7.7           37 20         1.4.00         6.7.7         2.0.00           37 21         1.00         3.4.2         1.00           12.24         1.00         1.3.2         1.00           13.24         1.00         1.3.2         1.00           13.24         1.00         1.3.2         1.00  
   | Sector Dispect         Minimum           100         1.0         Non-Sector           100         1.00         Non-Sector </td <td>Part         Same           BF44         8.6           BF45         5.0           BF77         5.00           BF78         5.00           BF78</td> <td>Bills         MCTandl           400.20         Scoresus           56.20         Intelliner           1700         Becodust           1700         Becodust           1700         Becodust           1600         Becodust           1600</td>   
   | Part         Same           BF44         8.6           BF45         5.0           BF77         5.00           BF78   | Bills         MCTandl           400.20         Scoresus           56.20         Intelliner           1700         Becodust           1700         Becodust           1700         Becodust           1600  
   | Arter Weaker Sup/Li         Mag.           Maxa         Mag.           1.00         5.70           5.70         1.00           5.70         1.00           6.42         1.00           6.42         1.00           5.71         1.00           5.90         1.00           5.90         1.00           5.90         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00           1.00         1.00  | Mil         i           2:00         3:00           2:00         3:00           3:00         3:00           3:00         3:00           3:00         3:00           2:00         3:00           2:00         3:00           2:00         3:00           3:00         3:00           3:00         3:00           3:00         3:00           3:00         3:00           3:00         3:00  | NIT-red           6 00         Landysee           2 01         Landysee           2 02         Landysee           2 03         Landysee           2 04         Landysee           2 05         Landysee           2 06         Landysee           2 07         Landysee           2 08         Landysee           2 08         Landysee           2 08         Landysee           2 18         Landysee  
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| Logis F                             | sino ilè<br>5<br>4<br>8<br>9<br>12<br>14<br>16<br>24<br>22<br>33<br>34<br>35<br>35<br>35<br>32<br>23<br>23<br>23<br>23<br>23<br>27<br>80<br>31<br>22<br>80<br>31<br>22   | Journal         Journal           Bef AL M.         B. (20):         Science           Bef AL M.         B. (20):         Science         Science           Bef AL M.         B. (20):         Science         Science         Science           Bef AL M.         Bef AL M.         Bef AL M.         Science         Science         Science           Bef AL M.         Bef AL M.         Bef AL M.         Science  
  | Original         Here         Table         Here         Here </td <td>Horse         Horse         <th< td=""><td>Image: A control of the cont</td><td>Press         No.         State         Million           170         100         200         440         Million           171         100         200         100         Million           171         100         200         200         100         Million           171         100         200         200         100         Million         Million           171         100         200         200         200         200         100         Million           171         100         200         200         200         200</td><td>Tot         How is a set of the se</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Balance         Balance           12/13         12/14         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         10/16         12/16           13/16         11/16         14/16           13/17         11/16         14/16           13/16         11/16         14/16           13/17         11/16         14/16           13/16         11/16         14/16           13/16         11/16         14/16           14/16         11/16         14/16           14/16         11/16         14/16           14/16         11/16         14/16           15/17         11/16         14/16           16/16         11/16         14/16</td><td>Statut Control         Marca           100         1.0         Marca           200         1.0         Marca           200</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Edit         MitTardi           400.20         Mirzes           400.20         Mirzes           11.20         Mirzes           20.20      
  Biomes           20.20         Biomes     &lt;</td><td>Bit         Bit           100         Bit           100         Bit           100         100           100</td><td><u>MU</u><br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>1 00<br/>2 0<br/>2</td><td>MIT         MIT           6.00         Homese           6.00         Homese</td></th<></td>   | Horse         Horse <th< td=""><td>Image: A control of the cont</td><td>Press         No.         State         Million           170         100         200         440         Million           171         100         200         100         Million           171         100         200         200         100         Million           171         100         200         200         100         Million         Million           171         100         200         200         200         200         100         Million           171         100         200         200         200         200</td><td>Tot         How is a set of the se</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Balance         Balance           12/13         12/14         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         10/16         12/16           13/16         11/16         14/16           13/17         11/16         14/16           13/16         11/16         14/16           13/17         11/16         14/16           13/16         11/16         14/16           13/16         11/16         14/16           14/16         11/16         14/16           14/16         11/16         14/16           14/16         11/16         14/16           15/17         11/16         14/16           16/16         11/16         14/16</td><td>Statut Control         Marca           100         1.0         Marca           200         1.0         Marca           200</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Edit         MitTardi           400.20         Mirzes           400.20         Mirzes           11.20         Mirzes           20.20         Biomes           20.20         Biomes     &lt;</td><td>Bit         Bit           100         Bit           100         Bit           100         100           100</td><td><u>MU</u><br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>1 00<br/>2 0<br/>2</td><td>MIT         MIT           6.00         Homese           6.00         Homese</td></th<>  
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   | Press         No.         State         Million           170         100         200         440         Million           171         100         200         100         Million           171         100         200         200         100         Million           171         100         200         200         100         Million         Million           171         100         200         200         200         200         100         Million           171         100         200         200         200         200   
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   | Balance         Balance           12/13         12/14         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         12/16         12/16           12/15         10/16         12/16           13/16         11/16         14/16           13/17         11/16         14/16           13/16         11/16         14/16           13/17         11/16         14/16           13/16         11/16         14/16           13/16         11/16         14/16           14/16         11/16         14/16           14/16         11/16         14/16           14/16         11/16         14/16           15/17         11/16         14/16           16/16         11/16         14/16   | Statut Control         Marca           100         1.0         Marca           200  
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   | Edit         MitTardi           400.20         Mirzes           400.20         Mirzes           11.20         Mirzes           20.20         Biomes           20.20         Biomes     <  | Bit         Bit           100         Bit           100         Bit           100         100           100   
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| 10299                               | \$no ib<br>5<br>4<br>8<br>9<br>12<br>15<br>15<br>15<br>15<br>25<br>25<br>25<br>25<br>9<br>17<br>17<br>25<br>27<br>17<br>27<br>17<br>27<br>17<br>27<br>17<br>27<br>17<br>27<br>17<br>27<br>17<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27   | Average         Average           Bef at At         B222         String           Bef at         B222         String         B222         String           Bef at         B222         String         B222         String         B222         String           Bef at         B220         String         B222   
   | Other         Here         No.         No.         No.           4         4.4         4.00         10.00         NT Namburg           12.1         4.00         10.00         NT Namburg         Namburg           13.1         4.00         10.00         NT Namburg         Namburg           14.4         4.00         10.00         10.00         Namburg  
   
  | Hore         Hore <th< td=""><td>Image: Image: Image:</td><td>Press         Horizont         <t< td=""><td>Part Hard         Part Hard         <t< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Balant         Balant           12 14         14.00           24 14         14.00           24 14         14.00           24 14         14.00           24 14         14.00           24 15         14.00           24 16         14.00           24 17         14.00           24 18         14.00           24 19         14.00           24 10&lt;</td><td>Statut         Statut           56         1.0         N. In Reference           56         1.0         N. In Reference           50         1.0         N. In Reference           60         1.0         N. Reference           60         1.0&lt;</td><td><math display="block"> \begin{array}{cccccc} F(r) &amp; F(r) &amp; F(r) &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) \\ \hline F(r) &amp; 2 &amp; F(</math></td><td>NITCHI           400 22 (Montaling         400 22 (Montaling)           400 22 (Montaling)         400 400 400           11120 (Montaling)         210 400 400           11120 (Montaling)         210 400 400           21020 (Montaling)         210 400 400           21020 (Montaling)         211 400 400           21030 (Montaling)         211 400 400           21040 (Montaling)         211 400 400           21050 (Montaling)         211 400 400</td><td>Bit         Bit         Bit           1000         0000         0000           1000         0000         0000           1000         0000         0000           1000         0000         0000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000   
  <tr< td=""><td><u>H2</u><br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>3 00<br/>2 00</td><td>MITerest           0.00 (unificate           3.30 (unificate)           4.31 (unificate)           4.32 (unificate)           4.33 (unificate)           4.34 (unificate)           4.35 (unificate)           4.31 (unificate)           4.32 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.37 (unificate)           3.38 (unificate)           3.38 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.38 (unificate)           3.39 (unificate)           3.31 (unificate)<!--</td--></td></tr<></td></t<></td></t<></td></th<> | Image:  
   | Press         Horizont         Horizont <t< td=""><td>Part Hard         Part Hard         <t< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Balant         Balant           12 14         14.00           24 14         14.00           24 14         14.00           24 14         14.00           24 14         14.00           24 15         14.00           24 16         14.00           24 17         14.00           24 18         14.00           24 19         14.00           24 10&lt;</td><td>Statut         Statut           56         1.0         N. In Reference           56         1.0         N. In Reference           50         1.0         N. In Reference           60         1.0         N. Reference           60         1.0&lt;</td><td><math display="block"> \begin{array}{cccccc} F(r) &amp; F(r) &amp; F(r) &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) \\ \hline F(r) &amp; 2 &amp; F(</math></td><td>NITCHI           400 22 (Montaling         400 22 (Montaling)           400 22 (Montaling)         400 400 400           11120 (Montaling)         210 400 400           11120 (Montaling)         210 400 400           21020 (Montaling)         210 400 400           21020 (Montaling)         211 400 400           21030 (Montaling)         211 400 400           21040 (Montaling)         211 400 400           21050 (Montaling)         211 400 400</td><td>Bit         Bit         Bit           1000         0000         0000           1000         0000         0000           1000         0000         0000           1000         0000         0000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000      <tr< td=""><td><u>H2</u><br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>3 00<br/>2 00</td><td>MITerest           0.00 (unificate           3.30 (unificate)           4.31 (unificate)           4.32 (unificate)           4.33 (unificate)           4.34 (unificate)           4.35 (unificate)           4.31 (unificate)           4.32 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.37 (unificate)           3.38 (unificate)           3.38 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.38 (unificate)           3.39 (unificate)           3.31 (unificate)<!--</td--></td></tr<></td></t<></td></t<> | Part Hard         Part Hard <t< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Balant         Balant           12 14         14.00           24 14         14.00           24 14         14.00           24 14         14.00           24 14         14.00           24 15         14.00           24 16         14.00           24 17         14.00           24 18         14.00           24 19         14.00           24 10&lt;</td><td>Statut         Statut           56         1.0         N. In Reference           56         1.0         N. In Reference           50         1.0         N. In Reference           60         1.0         N. Reference           60         1.0&lt;</td><td><math display="block"> \begin{array}{cccccc} F(r) &amp; F(r) &amp; F(r) &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) \\ \hline F(r) &amp; 2 &amp; 0 &amp; F(r) \\ \hline
F(r) &amp; 2 &amp; 0 &amp; F(r) \\ \hline F(r) &amp; 2 &amp; F(</math></td><td>NITCHI           400 22 (Montaling         400 22 (Montaling)           400 22 (Montaling)         400 400 400           11120 (Montaling)         210 400 400           11120 (Montaling)         210 400 400           21020 (Montaling)         210 400 400           21020 (Montaling)         211 400 400           21030 (Montaling)         211 400 400           21040 (Montaling)         211 400 400           21050 (Montaling)         211 400 400</td><td>Bit         Bit         Bit           1000         0000         0000           1000         0000         0000           1000         0000         0000           1000         0000         0000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000      <tr< td=""><td><u>H2</u><br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>3 00<br/>2 00</td><td>MITerest           0.00 (unificate           3.30 (unificate)           4.31 (unificate)           4.32 (unificate)           4.33 (unificate)           4.34 (unificate)           4.35 (unificate)           4.31 (unificate)           4.32 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.37 (unificate)           3.38 (unificate)           3.38 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.38 (unificate)           3.39 (unificate)           3.31 (unificate)<!--</td--></td></tr<></td></t<> | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  
   | Balant         Balant           12 14         14.00           24 14         14.00           24 14         14.00           24 14         14.00           24 14         14.00           24 15         14.00           24 16         14.00           24 17         14.00           24 18         14.00           24 19         14.00           24 10<  
   | Statut         Statut           56         1.0         N. In Reference           56         1.0         N. In Reference           50         1.0         N. In Reference           60         1.0         N. Reference           60         1.0<  | $ \begin{array}{cccccc} F(r) & F(r) & F(r) & F(r) & F(r) \\ \hline F(r) & 2 & 0 & F(r) & F(r) \\ \hline F(r) & 2 & 0 & F(r) & F(r) \\ \hline F(r) & 2 & 0 & F(r) & F(r) \\ \hline F(r) & 2 & 0 & F(r) & F(r) \\ \hline F(r) & 2 & 0 & F(r) & F(r) \\ \hline F(r) & 2 & 0 & F(r) \\ \hline F(r) & 2 & F($  
  | NITCHI           400 22 (Montaling         400 22 (Montaling)           400 22 (Montaling)         400 400 400           11120 (Montaling)         210 400 400           11120 (Montaling)         210 400 400           21020 (Montaling)         210 400 400           21020 (Montaling)         211 400 400           21030 (Montaling)         211 400 400           21040 (Montaling)         211 400 400           21050 (Montaling)         211 400 400   | Bit         Bit         Bit           1000         0000         0000           1000         0000         0000           1000         0000         0000           1000         0000         0000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000 <tr< td=""><td><u>H2</u><br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>2 00<br/>3 00<br/>2 00</td><td>MITerest           0.00 (unificate           3.30 (unificate)           4.31 (unificate)           4.32 (unificate)           4.33 (unificate)           4.34 (unificate)           4.35 (unificate)           4.31 (unificate)           4.32 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.37 (unificate)           3.38 (unificate)           3.38 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.38 (unificate)           3.39 (unificate)           3.31 (unificate)<!--</td--></td></tr<> | <u>H2</u><br>2 00<br>2 00<br>2 00<br>2 00<br>2 00<br>2 00<br>3 00<br>2 00  
                               | MITerest           0.00 (unificate           3.30 (unificate)           4.31 (unificate)           4.32 (unificate)           4.33 (unificate)           4.34 (unificate)           4.35 (unificate)           4.31 (unificate)           4.32 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.37 (unificate)           3.38 (unificate)           3.38 (unificate)           3.34 (unificate)           3.35 (unificate)           3.36 (unificate)           3.38 (unificate)           3.39 (unificate)           3.31 (unificate) </td   |   |
| 10250<br>1025 1                     | \$inc ib<br>5<br>4<br>5<br>4<br>12<br>14<br>16<br>24<br>25<br>25<br>25<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>27<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20 | Assemble           0164         ML MR 2020  
   | Other         Here         Num         Num<   
   
  | How Part         Jose         Line   
   
  | Image: state         Image: state<   
  | Press         Horizon         Horizon <thhorizon< th=""> <thhorizon< th=""> <thhor< td=""><td>Distribution         Distribution         Distribution&lt;</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Balar         Balar         Balar           1001         24.14         0.00           24.14         0.00         24.00           24.14         0.00         24.00           24.02         14.00         24.00           24.03         14.00         24.00           24.04         14.00         24.00           24.04         1.00         6.07           24.24         2.00         1.00           14.24         2.00         1.00           14.22         1.00         6.22         1.00           6.22         1.00         6.22         1.00           6.22         1.00         6.20         1.00           6.24         1.00         6.20         1.00           6.20         1.00         6.20         1.00</td><td>Statut         Statut         Marray           56         1.0         No.         No.           56         1.0         No.         No.         No.           56         1.0         No.         No.         No.         No.           50         0.0         1.0         No.         No.</td><td><math display="block"> \begin{array}{c cccc} r &amp; rest &amp;</math></td><td>Bits         Milled           400.20         Bernessi           50.20         Bernessi           50.20         Bernessi           1000         Bernessi           1000         Bernessi           1000         Bernessi           1000         Bernessi           1000         Bernessi           1000         Bernessi           110         Bernessi           1200         Bernessi           1201         Bernessi           121         Bernessi           122         Bernessi           123         Bernessi           124         Bernessi           125         Bernessi           128         Bernessi           129         Bernessi           1201         Bernessi           121         Bernessi           1221         Bernessi           123         Bernetore           124         <td< td=""><td>Bit         Bit         Bit           100         100         100</td><td><u>M2</u><br/>2 00<br/>2 00<br/>0 0<br/>0</td><td>MITHUE           0.00.108/06.00         0.001         0.011</td></td<></td></thhor<></thhorizon<></thhorizon<>  | Distribution         Distribution<   
   
   | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>   
  | Balar         Balar         Balar           1001         24.14         0.00           24.14         0.00         24.00           24.14         0.00         24.00           24.02         14.00         24.00           24.03         14.00         24.00           24.04         14.00         24.00           24.04         1.00         6.07           24.24         2.00         1.00           14.24         2.00         1.00           14.22         1.00         6.22         1.00           6.22         1.00         6.22         1.00           6.22         1.00         6.20         1.00           6.24         1.00         6.20         1.00           6.20         1.00         6.20         1.00  | Statut         Statut         Marray           56         1.0         No.         No.           56         1.0         No.         No.         No.           56         1.0         No.         No.         No.         No.           50         0.0         1.0         No.   
   | $ \begin{array}{c cccc} r & rest &$   | Bits         Milled           400.20         Bernessi           50.20         Bernessi           50.20         Bernessi           1000         Bernessi           1000         Bernessi           1000         Bernessi           1000         Bernessi           1000         Bernessi           1000         Bernessi           110         Bernessi           1200         Bernessi           1201         Bernessi           121         Bernessi           122         Bernessi           123         Bernessi           124         Bernessi           125         Bernessi           128         Bernessi           129         Bernessi           1201        
Bernessi           121         Bernessi           1221         Bernessi           123         Bernetore           124 <td< td=""><td>Bit         Bit         Bit           100         100         100</td><td><u>M2</u><br/>2 00<br/>2 00<br/>0 0<br/>0</td><td>MITHUE           0.00.108/06.00         0.001         0.011</td></td<> | Bit         Bit         Bit           100         100         100   | <u>M2</u><br>2 00<br>2 00<br>0 0<br>0  | MITHUE           0.00.108/06.00         0.001        
0.001         0.011  |   |
| ioster<br>toss tr                   | sino ilb<br>5<br>4<br>9<br>12<br>14<br>14<br>15<br>10<br>22<br>33<br>4<br>27<br>20<br>30<br>17<br>27<br>20<br>30<br>17<br>27<br>20<br>30<br>31<br>32<br>34<br>35<br>34<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35<br>35   | Average         Average           Diff AL         M. B. 202         Marco           Diff AL         M. B. 202         Marco         Marco           Diff AL         Marco         Marco         Marco         Marco           Diff AL         Marco         Marco <td< td=""><td>Normal         Normal         Normal           444         Ab         Normal         Normal</td><td>Horne Horney         H</td><td>Image: Stress of the stress of the</td><td>Press         No.         State         Million           171         8         20         2120         4100         1000           171         8         20         2120         4100         10000         10000         10000</td><td>Distribution         Distribution         Distribution         Distribution           40.2         10.0         10.00         20.00         10.00           40.2         10.0         10.00         20.00         10.00           40.2         10.0         10.00         20.00         10.00         10.00           10.2         10.00         10.00         10.00         10.00         10.00         10.00           10.2         10.00         <td< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Balance         Balance           12/13         12/13         12/10           12/13         12/10         12/10           12/13         12/10         12/10           12/13         12/10         12/10           12/13         12/10         14/10           12/13         12/10         14/10           12/13         12/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/15         1/10</td><td>Sector 2007 Barrel         Minne           56         1.0         No.           58         1.0         No.           59         1.0         No.           50         1.0         No.           60         2.0         No.           8</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Edit         MCTardal           400.20         Periodean           401.20         Meriodean           411.20         Meriodean</td><td>Barel Brock Brock Brock         Ball           Status         Ball           6 700         L00           5 700         L00      <tr< td=""><td><u>MU</u><br/>2 00<br/>2 00</td><td>NIT-rest           600         NIT-rest           600         NithForm           <t< td=""></t<></td></tr<></td></td<></td></td<>   | Normal         Normal         Normal           444         Ab         Normal         Normal  
   
  | Horne Horney         H   
   
  | Image: Stress of the   
  | Press         No.         State         Million           171         8         20         2120         4100         1000           171         8         20         2120         4100         10000         10000         10000  
  | Distribution         Distribution         Distribution         Distribution           40.2         10.0         10.00         20.00         10.00           40.2         10.0         10.00         20.00         10.00           40.2         10.0         10.00         20.00         10.00         10.00           10.2         10.00         10.00         10.00         10.00         10.00         10.00           10.2         10.00 <td< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Balance         Balance           12/13         12/13         12/10           12/13         12/10         12/10           12/13         12/10         12/10           12/13         12/10         12/10           12/13         12/10         14/10           12/13         12/10         14/10           12/13         12/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/15         1/10</td><td>Sector 2007 Barrel         Minne           56         1.0         No.           58         1.0         No.           59         1.0         No.           50         1.0         No.           60         2.0        
No.           8</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Edit         MCTardal           400.20         Periodean           401.20         Meriodean           411.20         Meriodean</td><td>Barel Brock Brock Brock         Ball           Status         Ball           6 700         L00           5 700         L00      <tr< td=""><td><u>MU</u><br/>2 00<br/>2 00</td><td>NIT-rest           600         NIT-rest           600         NithForm           <t< td=""></t<></td></tr<></td></td<>   | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  
   | Balance         Balance           12/13         12/13         12/10           12/13         12/10         12/10           12/13         12/10         12/10           12/13         12/10         12/10           12/13         12/10         14/10           12/13         12/10         14/10           12/13         12/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           12/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/14         1/10         12/10           13/15         1/10   
   | Sector 2007 Barrel         Minne           56         1.0         No.           58         1.0         No.           59         1.0         No.           50         1.0         No.           60         2.0         No.           8   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $   
  | Edit         MCTardal           400.20         Periodean           401.20         Meriodean           411.20         Meriodean  | Barel Brock Brock Brock         Ball           Status         Ball           6 700         L00           5 700         L00 <tr< td=""><td><u>MU</u><br/>2 00<br/>2 00</td><td>NIT-rest           600         NIT-rest           600         NithForm           <t< td=""></t<></td></tr<>   | <u>MU</u><br>2 00<br>2 00  | NIT-rest           600         NIT-rest           600         NithForm           600         NithForm <t< td=""></t<>   
   |   |
| iograv<br>Loos I<br>Bonnego         | sino ib<br>5<br>4<br>5<br>12<br>12<br>13<br>10<br>10<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12   | Automit         Automit           Mark  
  | United         100<  
   
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  | Image: Instance of the second secon  
  | Press         No.         State         Million           171         100         200         4.00         Million           171         100         200         200         4.00         Million           171         100         200         200         200         100         Million           171         100         200         200         200         200         200         200           172         200         200         200         200         200  
   | Distribution         Distribution         Distribution         Distribution           6.2         0.0   
     0.0       
  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   | Balant         Balant           12 14         64.00           24 14         64.00           24 14         64.00           24 14         64.00           24 15         64.00           24 16         64.00           24 17         64.00           24 18         64.00           24 19         64.00           24 10         100           14 24         100 <t< td=""><td>Other Control         Marcel           56         1.0         No. Control           57         1.0         No. Control           58         1.0         No. Control           58         1.0         No. Control</td><td></td><td>NITCHI           400 22 (Montal)         400 42 (Montal)           400 22 (Montal)         400 40 (Montal)           11 20 (Montal)         11 (Montal)           12 40 (Montal)         11 (Montal)           10 10 (Montal)         11 (Montal)           11 10 (Montal)         11 (Montal)           11 10 (Montal)         11 (Montal)           12 11 (Montal)         11 (Montal)           13 11 (Montal)         11 (Montal)           14 (Montal)         11 (Montal)           14 (Montal)         11 (Montal)           12 14 (Montal)         11 (Montal)           12 14 (Montal)         11 (Montal)           12 14 (Montal)         11 (Montal)     </td></t<> <td>Barenewoulde Square         Balance           1000         1000</td> <td>Huiz         2           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           4         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00</td> <td>NUTrust           0.00.104/Drag           3.30.104/Drag           4.51.104/Drag           4.51.104/Drag           4.51.104/Drag           4.51.104/Drag           4.52.104/Drag           4.53.104/Drag           4.53.104/Drag           4.53.104/Drag           4.53.104/Drag           5.51.104/Drag           5.51.104/Drag</td>  | Other Control         Marcel           56         1.0         No. Control           57         1.0         No. Control           58         1.0         No. Control           58         1.0         No. Control   
   |   
  | NITCHI           400 22 (Montal)         400 42 (Montal)           400 22 (Montal)         400 40 (Montal)           11 20 (Montal)         11 (Montal)           12 40 (Montal)         11 (Montal)           10 10 (Montal)         11 (Montal)           11 10 (Montal)         11 (Montal)           11 10 (Montal)         11 (Montal)           12 11 (Montal)         11 (Montal)           13 11 (Montal)         11 (Montal)           14 (Montal)         11 (Montal)           14 (Montal)         11 (Montal)           12 14 (Montal)         11 (Montal)           12 14 (Montal)         11 (Montal)           12 14 (Montal)         11 (Montal)  | Barenewoulde Square         Balance           1000         1000  
  | Huiz         2           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           4         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00           2         00   | NUTrust           0.00.104/Drag           3.30.104/Drag           4.51.104/Drag           4.51.104/Drag           4.51.104/Drag           4.51.104/Drag           4.52.104/Drag           4.53.104/Drag           4.53.104/Drag           4.53.104/Drag           4.53.104/Drag           5.51.104/Drag  |   |
| iogram<br>Loos fi<br>Rece<br>Drange | 5 no 18<br>3<br>4<br>4<br>4<br>5<br>5<br>4<br>8<br>9<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12   | Automic         Automic           104         10  
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   | Hore         Hore <th< td=""><td>Image: state of the s</td><td>Press         Horizont         <t< td=""><td>Point         Point         <th< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Balan         Balan           Balan         Balan           At 10         L100           At 20         L100</td><td>Statut         Marca         Marca           56         1.0         1.0         1.0           56         1.0         1.0         1.0           56         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           100         1.2         1.0         1.0           100         1.2         1.0         1.0           100         1.1         1.0         1.0           100         1.1         1.0         1.0           100         1.0         1.0         1.0           100         1.0         1.0         1.0           100         1.0         1.0         1.0</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Bills         MCTords           00120         Fourbass           00120         Fourbass           01120         Mondau           0120         Mondau           0120         Mondau           0210         Mondau</td><td>Image         State         State           100         100         100<td>HU         7           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200</td><td>MITuel           0.00.104/06.0         0.00.104/06.0           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.33.104/06.00         0.000.00          
2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.34.104/06.00         0.000.00</td></td></th<></td></t<></td></th<>   | Image: state of the s   
   | Press         Horizont         Horizont <t< td=""><td>Point         Point         <th< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Balan         Balan           Balan         Balan           At 10         L100           At 20         L100</td><td>Statut         Marca         Marca           56         1.0         1.0         1.0           56         1.0         1.0         1.0           56         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           60         1.0      
  1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           100         1.2         1.0         1.0           100         1.2         1.0         1.0           100         1.1         1.0         1.0           100         1.1         1.0         1.0           100         1.0         1.0         1.0           100         1.0         1.0         1.0           100         1.0         1.0         1.0</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Bills         MCTords           00120         Fourbass           00120         Fourbass           01120         Mondau           0120         Mondau           0120         Mondau           0210         Mondau</td><td>Image         State         State           100         100         100<td>HU         7           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200</td><td>MITuel           0.00.104/06.0         0.00.104/06.0           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.34.104/06.00         0.000.00</td></td></th<></td></t<>  
   | Point         Point <th< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Balan         Balan           Balan         Balan           At 10         L100           At 20         L100</td><td>Statut         Marca         Marca           56         1.0         1.0         1.0           56         1.0         1.0         1.0           56         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           100         1.2         1.0         1.0           100         1.2         1.0         1.0           100         1.1         1.0         1.0           100         1.1         1.0         1.0           100         1.0         1.0         1.0           100         1.0         1.0         1.0           100         1.0         1.0         1.0</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Bills         MCTords           00120         Fourbass           00120         Fourbass           01120         Mondau           0120         Mondau           0120         Mondau           0210         Mondau</td><td>Image         State         State           100         100         100<td>HU         7           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200</td><td>MITuel           0.00.104/06.0         0.00.104/06.0           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.34.104/06.00         0.000.00</td></td></th<>  
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  | Balan         Balan           Balan         Balan           At 10         L100           At 20         L100  | Statut         Marca         Marca           56         1.0         1.0         1.0           56         1.0         1.0         1.0           56       
 1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           50         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           60         1.0         1.0         1.0           100         1.2         1.0         1.0           100         1.2         1.0         1.0           100         1.1         1.0         1.0           100         1.1         1.0         1.0           100         1.0         1.0         1.0           100         1.0         1.0         1.0           100         1.0         1.0         1.0   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  
   | Bills         MCTords           00120         Fourbass           00120         Fourbass           01120         Mondau           0120         Mondau           0120         Mondau           0210         Mondau   | Image         State         State           100         100         100 <td>HU         7           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200</td> <td>MITuel           0.00.104/06.0         0.00.104/06.0           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00          
2.31.104/06.0         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.34.104/06.00         0.000.00</td>  | HU         7           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200   | MITuel           0.00.104/06.0         0.00.104/06.0           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.30.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.31.104/06.0         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.33.104/06.00         0.000.00           2.34.104/06.00         0.000.00  |   
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| Loos 1<br>Loos 1<br>Brange          | sino 18<br>5<br>4<br>4<br>12<br>13<br>10<br>10<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12   | Automic         Automic           Marco         Marco <td< td=""><td>Home         Home         Home<td>How Part         Jose         Jose</td><td>Image: state         Image: state&lt;</td><td>Press         Horizon         Horizon</td><td>Distribution         Distribution         Distribution&lt;</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Bits         St.1           1921         St.1           24.4         14.00           24.5         14.00           24.5         14.00           24.5         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.1         10.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00</td><td>Statut         Marca           50         1.0         No.           60         1.0         No.           60</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>BOIL         MCTanal           00 20 Restau         Restau           01 20 Restau         Restau           02 20 Restau         Restau           03 Restau         Restau           04 Restau         Restau           05 Restau         Restau           06 Restau         Restau           07 Restau         Restau           08 Restau         Restau           09 Restau         Restau           01 Restau         Restau           02 Restau         Restau           03 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           04 Restau         Restau</td></td></td<> <td>Bit         State         Bit           1000         Bit         Bit           1000         100         500           1000         100         500           1000         100         500           1000         100         500           1000         100         500           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000</td> <td>BUL         ;;           F 00         3 00           J 00         5 00           J 00         5 00           J 00         3 00           J 00         5 00           J 00         3 00           J 00         5 00           J 00         3 00           J 00         5 00           J 00         5 00</td> <td>NICLES           0.00         Numbers           23         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           28         Numbers           29         Numbers           20         Numbers           21         Numbers           22         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Numbers           28         Numbers           29         Numbers           20         Montes           21         Numbers           22         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Number           28         Number           29         Number           20         Number           21         Number</td>   | Home         Home <td>How Part         Jose         Jose</td> <td>Image: state         Image: state&lt;</td> <td>Press         Horizon         Horizon</td> <td>Distribution         Distribution         Distribution&lt;</td> <td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td> <td>Bits         St.1           1921         St.1           24.4         14.00           24.5         14.00           24.5         14.00           24.5         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.1         10.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00</td> <td>Statut   
     Marca           50         1.0         No.           60         1.0         No.           60</td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td> <td>BOIL         MCTanal           00 20 Restau         Restau           01 20 Restau         Restau           02 20 Restau         Restau           03 Restau         Restau           04 Restau         Restau           05 Restau         Restau           06 Restau         Restau           07 Restau         Restau           08 Restau         Restau           09 Restau         Restau           01 Restau         Restau           02 Restau         Restau           03 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           04 Restau         Restau</td>  | How Part         Jose  
   
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   | Bits         St.1           1921         St.1           24.4         14.00           24.5         14.00           24.5         14.00           24.5         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.1         10.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00  
   | Statut         Marca           50         1.0         No.           60  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $   
  | BOIL         MCTanal           00 20 Restau         Restau           01 20 Restau         Restau           02 20 Restau         Restau           03 Restau         Restau           04 Restau         Restau           05 Restau         Restau           06 Restau         Restau           07 Restau         Restau           08 Restau         Restau           09 Restau         Restau           01 Restau         Restau           02 Restau         Restau           03 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           05 Restau         Restau           04 Restau         Restau           04 Restau         Restau   | Bit         State         Bit           1000         Bit         Bit           1000         100         500           1000         100         500           1000         100         500           1000         100         500           1000         100         500           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000           1000         1000         1000  
   | BUL         ;;           F 00         3 00           J 00         5 00           J 00         5 00           J 00         3 00           J 00         5 00           J 00         3 00           J 00         5 00           J 00         3 00           J 00         5 00           J 00         5 00   | NICLES           0.00         Numbers           23         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           28         Numbers           29         Numbers           20         Numbers           21         Numbers           22         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Numbers           28         Numbers           29         Numbers           20         Montes           21         Numbers           22         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Number           28         Number           29         Number           20         Number           21         Number   |   
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| iostor<br>Loss I<br>Ren<br>Drange   | sina ib<br>3<br>4<br>4<br>4<br>4<br>4<br>5<br>5<br>4<br>4<br>5<br>5<br>4<br>5<br>5<br>4<br>5<br>5<br>4<br>5<br>5<br>4<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | August         August<  
   | Internet         Internet         Internet         Internet         Internet           4         4         4         5         10         10         10           4         4         6         10         10         10         10           4         4         6         10         10         10         10         10           4         4         6         10   
   
  | Barry Hamilton         State   
   
   | Branch Stratter           Branch Stratter         Branch Stratter           <   
   | Press         No         State         Manual Material           171         10         120         120         120         120           171         10         120         120         120         120         120           171         10         120         1   
   
   | Distribution         Distribution         Distribution         Distribution           40.2         10.0         10.00         20.00         10.00           40.2         10.0         10.00         20.00         10.00           40.2         10.0         10.00         20.00         10.00         10.00           10.2         10.00         10.00         10.00         10.00         10.00         10.00           10.2         10.00 <td< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Mats         No           Mats         0.1           24.41         21.0           24.41         21.0           24.42         21.0           24.43         21.0           24.44         21.0           24.41         21.0           24.42         21.0           44.42         21.0           44.43         21.0           44.44         21.0           44.42         21.0           44.43         21.0           44.43         21.0           44.43         21.0           44.44         21.0           44.43         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0</td><td>Open Control Marcel         Micros           50         1.0         No.           50         1.1         No.           50         1.2         No.           50         1.2         No.           50         1.2         No.           50         1.0         No.           60         1.0         No.           60         1.0         No.           60         2.0         No.           60         2.0         No.           60         2.0         No.           <td< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>BOIL         MCLEVEL           0020         Develop in           0020         Develop in           0120         Develop in           0200         Dev</td><td>Bartel Workson Half / L         Balf / L           10000         0.00           0.00         0.00</td><td>H2         700           200         200</td><td>MITHUE           0 00 Lab Data           23 Link Data           44 Distribution           45 Distribution           46 Distribution           47 Distribution           48 Distribution           49 Distribution           40 Distretion           40 Distribu</td></td<></td></td<>  
   | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>   
  | Mats         No           Mats         0.1           24.41         21.0           24.41         21.0           24.42         21.0           24.43         21.0           24.44         21.0           24.41         21.0           24.42         21.0           44.42         21.0           44.43         21.0           44.44         21.0           44.42         21.0           44.43         21.0           44.43         21.0           44.43         21.0           44.44         21.0           44.43         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0           44.44         21.0  | Open Control Marcel         Micros           50         1.0         No.           50         1.1         No.           50         1.2         No.           50         1.2         No.           50         1.2         No.           50         1.0         No.           60         1.0         No.           60         1.0         No.           60         2.0         No.           60         2.0         No.           60         2.0         No. <td< td=""><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>BOIL         MCLEVEL           0020         Develop in           0020         Develop in           0120         Develop in           0200         Dev</td><td>Bartel Workson Half / L         Balf / L           10000         0.00           0.00         0.00</td><td>H2         700           200         200           200         200           200         200           200        
200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200</td><td>MITHUE           0 00 Lab Data           23 Link Data           44 Distribution           45 Distribution           46 Distribution           47 Distribution           48 Distribution           49 Distribution           40 Distretion           40 Distribu</td></td<>   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  | BOIL         MCLEVEL           0020         Develop in           0020         Develop in           0120         Develop in           0200         Dev                                
   | Bartel Workson Half / L         Balf / L           10000         0.00           0.00         0.00   | H2         700           200         200  
  | MITHUE           0 00 Lab Data           23 Link Data           44 Distribution           45 Distribution           46 Distribution           47 Distribution           48 Distribution           49 Distribution           40 Distretion           40 Distribu  |   |
| iocrios<br>Loss fi<br>Brange        | sina ib<br>3<br>4<br>5<br>4<br>5<br>4<br>5<br>5<br>12<br>12<br>12<br>13<br>14<br>14<br>15<br>15<br>22<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20  | Automit         Automit           Mark  
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  | Press         Horizon         Horizon <thhorizon< th=""> <thhorizon< th=""> <thhor< td=""><td>Distribution         Distribution         Distribution         Distribution         Distribution           60.2         10.0         10.0         10.0         10.0         10.0         10.0           60.2         10.0         10.0         10.0         10.0         10.0         10.0           60.2         10.0         10.0         10.0         10.0         10.0         10.0           61.2         10.0         10.0         10.0         10.0         10.0         10.0         10.0           61.2         10.0</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Bits:         No           Bits:         0.1           X44         1.0           X44         1.0           X45         1.0           X40         1.0           X40         1.0           X40         1.00           X40         1.00           X40         1.00           X41         1.00           X47         1.00           X44         1.00           X44         1.00           X44         1.00           X42         1.00           X43         1.00           X44         1.00           X45         1.00           X47         1.00           X42         1.00           X43         1.00           X44         1.00           X45         1.00           X47         1.00           X42         1.00           X44         1.00           X45         1.00           X46         1.00           X47         1.00           X48         1.00           X49         1.00           X40         1.00</td><td>Open Control State         Marce           56         1.1         No. State           56         1.1         No. State           56         1.1         No. State           56         1.2         No. State           57         1.2         No. State           58         1.2         No. State           58         1.2         No. State           58         1.3         No. State           58         1.3</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Bills         Millingi           00 20 Storms 1         20           60 20 Longs 1         20           61 20 Longs 1         20           62 20 Longs 1         20           63 20 Longs 2         20           64 20 Longs 2         20           64 20 Longs 2         20           70 Longs 2         20           71 Longs 2         20           72 Longs 2         20           73 Longs 2         20           74 Longs 2         20           75 Longs 2         20           76 Longs 2         20           76 Longs 2         20           76 Longs 2         20           77 Longs 2         20           76 Longs 2         20           76 Longs 2         20           76 Longs 2         20           77 Longs 2         20           76 Longs 2         20           77 Longs 2         20           77 Longs 2         20</td><td>Bit Profession Statut         Statut           10000         1000           10000         <t< td=""><td>300         200           200         200</td><td>MITCLE           0 00 (uniform           23 (uniform           24 (uniform           24 (uniform           24 (uniform           24 (uniform           24 (uniform           24 (uniform           25 (uniform           26 (uniform           27 (uniform           28 (uniform           29 (uniform           20 (uniform           21 (uniform           21 (uniform           22 (uniform           23 (uniform           24 (uniform           25 (uniform           26 (uniform           27 (uniform           28 (uniform           29 (uniform           20 (uniform           20 (uniform           21 (uniform           22 (uniform           23 (uniform           24 (uniform           24 (uniform           24 (uniform</td></t<></td></thhor<></thhorizon<></thhorizon<>   
  | Distribution         Distribution         Distribution         Distribution         Distribution           60.2         10.0         10.0         10.0         10.0         10.0         10.0           60.2         10.0         10.0         10.0         10.0         10.0         10.0           60.2         10.0         10.0         10.0         10.0         10.0         10.0           61.2         10.0         10.0         10.0         10.0         10.0         10.0         10.0           61.2         10.0  
   
   | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  | Bits:         No           Bits:         0.1           X44         1.0           X44         1.0           X45         1.0           X40         1.0           X40         1.0           X40         1.00           X40         1.00           X40         1.00           X41         1.00           X47         1.00      
    X44         1.00           X44         1.00           X44         1.00           X42         1.00           X43         1.00           X44         1.00           X45         1.00           X47         1.00           X42         1.00           X43         1.00           X44         1.00           X45         1.00           X47         1.00           X42         1.00           X44         1.00           X45         1.00           X46         1.00           X47         1.00           X48         1.00           X49         1.00           X40         1.00  | Open Control State         Marce           56         1.1         No. State           56         1.1         No. State           56         1.1         No. State           56         1.2         No. State           57         1.2         No. State           58         1.2         No. State           58         1.2         No. State           58         1.3   
  | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  | Bills         Millingi           00 20 Storms 1         20           60 20 Longs 1         20           61 20 Longs 1         20           62 20 Longs 1         20           63 20 Longs 2         20           64 20 Longs 2         20           64 20 Longs 2         20           70 Longs 2         20           71 Longs 2         20           72 Longs 2         20           73 Longs 2         20           74 Longs 2         20           75 Longs 2         20           76 Longs 2         20    
      76 Longs 2         20           76 Longs 2         20           77 Longs 2         20           76 Longs 2         20           76 Longs 2         20           76 Longs 2         20           77 Longs 2         20           76 Longs 2         20           77 Longs 2         20           77 Longs 2         20   | Bit Profession Statut         Statut           10000         1000           10000 <t< td=""><td>300         200           200         200</td><td>MITCLE           0 00 (uniform           23 (uniform           24 (uniform           24 (uniform           24 (uniform           24 (uniform           24 (uniform           24 (uniform           25 (uniform           26 (uniform           27 (uniform           28 (uniform           29 (uniform           20 (uniform           21 (uniform           21 (uniform           22 (uniform           23 (uniform           24 (uniform           25 (uniform           26 (uniform           27 (uniform           28 (uniform           29 (uniform           20 (uniform           20 (uniform           21 (uniform           22 (uniform           23 (uniform           24 (uniform           24 (uniform           24 (uniform</td></t<>   | 300         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200           200         200  
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| Loose 11                            | ine ib<br>i 4<br>i 4<br>i 4<br>i 4<br>i 4<br>i 4<br>i 4<br>i 4   | Jornalis         Jornalis           144         40         40         100         1   
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   | Base         Participant         Partitipant         Participant  
   
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   | Press         Horizont         Horizont <t< td=""><td>Image: state state         Image: state state         I</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Batt         St.1           1924.1         94.0           24.4         14.00           24.4         14.00           24.4         14.00           24.4         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.1         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           15.2         1.00           14.2         1.00           14.2         1.00           15.2         1.00           15.2         1.00           16.2         1.00           16.2         1.00           16.2         1.00           16.2         1.00</td><td>Other Control         Marcel           See         1.0         Marcel</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Bills         Million           00120         Provide all<br/>School and School and<br/>School and<br/>School and School and<br/>School and<br/>School</td><td>Bit         Bit           2021         Bit           2022         100           2.70         100           2.70         100           2.71         100           2.72         100           2.73         100           2.74         100           2.75         100           2.70         100           2.71         100           2.72         100           2.74         100           2.75         100           2.70         100           2.70         100           2.70         100           2.70         100           2.71         100           2.72         100           2.73         100           2.74         100           2.75         100           2.76         100           2.74         100           2.74         100           2.74         100           2.74         100           2.74         100           2.74         100           2.74         100           2.74         100</td><td>M2         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00</td><td>NICLUS           0.00         Numbers           23         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Numbers           28         Numbers           29         Numbers           20         Numbers           21         Numbers           22         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Numbers           28         Numbers           29         Numbers           20         Numbers           21         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Numbers           28         Numbers           29         Numbers           20         Numbers           21         Numbers           22         Numbers</td></t<>   
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  | Batt         St.1           1924.1         94.0           24.4         14.00           24.4         14.00           24.4         14.00           24.4         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.9         14.00           24.1         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           14.2         1.00           15.2         1.00           14.2         1.00           14.2         1.00           15.2         1.00           15.2         1.00           16.2         1.00           16.2         1.00           16.2         1.00           16.2         1.00   
  | Other Control         Marcel           See         1.0         Marcel  
   | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  | Bills         Million           00120         Provide all<br>School and School and<br>School and<br>School and School and<br>School  
  | Bit         Bit           2021         Bit           2022         100           2.70         100           2.70         100           2.71         100           2.72         100           2.73         100           2.74         100           2.75         100           2.70         100           2.71         100           2.72         100           2.74         100           2.75         100           2.70         100           2.70         100           2.70         100           2.70         100           2.71         100           2.72         100           2.73         100           2.74         100           2.75         100           2.76         100           2.74         100           2.74         100           2.74         100           2.74         100           2.74         100           2.74         100           2.74         100           2.74         100   | M2         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00           2 00         2 00  
   | NICLUS           0.00         Numbers           23         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Numbers           28         Numbers           29         Numbers           20         Numbers           21         Numbers           22         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Numbers           28         Numbers           29         Numbers           20         Numbers           21         Numbers           23         Numbers           24         Numbers           25         Numbers           26         Numbers           27         Numbers           28         Numbers           29         Numbers           20         Numbers           21         Numbers           22         Numbers  |   |
| Loss +                              | sina ib<br>3<br>4<br>3<br>4<br>12<br>14<br>14<br>14<br>14<br>24<br>25<br>25<br>25<br>15<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>2   | Joseph         Joseph           144         10         100<   
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   | Batt         State           Batt         State           Batt         State           X4.41         24.00           X4.90         L4.00           X4.90         L4.00           X4.90         L4.00           X4.90         L4.00           X4.91         L4.00           X4.92         L4.00           X4.93         L4.00           X4.94  | Statut Coll         Statut           96         1.0         M.Core           96         1.0         Statut           97         1.0         Statut           98         1.0         Statut           98         1.0         Statut           99         1.0         Statut           90         1.0         Statut           90 <td< td=""><td>Part All         Bat         Ba</td><td>Bill         MCLENEL           00 20 Normen II         Normen II           01 20 Normen II         Normen III           02 20 Normen III         Normen III           03 Normen III         Normen IIIIII           04 20 Normen IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>Image         State         <th< td=""><td>Hat 7 00<br/>2 7 00<br/>2 00<br/>2 00<br/>3 00<br/>3 00<br/>2 00<br/>0 0<br/>0</td><td>NUCLUI           0.00 (unborn         0.00 (unborn           23 (unborn         0.00 (unborn           4 (unborn         0.00 (unborn           4 (unborn         0.00 (unborn           4 (unborn         0.00 (unborn           4 (unborn         0.00 (unborn           5 (unborn         0.00 (unborn           5 (unborn         0.00 (unborn           6 (unborn         0.00 (unborn           7 (unborn         0.00 (unborn           8 (unborn         0.00 (unborn</td></th<></td></td<>  | Part All         Bat         Ba   
  | Bill         MCLENEL           00 20 Normen II         Normen II           01 20 Normen II         Normen III           02 20 Normen III         Normen III           03 Normen III         Normen IIIIII           04 20 Normen IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  | Image         State         State <th< td=""><td>Hat 7 00<br/>2 7 00<br/>2 00<br/>2 00<br/>3 00<br/>3 00<br/>2 00<br/>0 0<br/>0</td><td>NUCLUI           0.00 (unborn         0.00 (unborn           23 (unborn         0.00 (unborn    
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| Social                              | ino 18<br>3<br>4<br>3<br>4<br>3<br>4<br>14<br>14<br>14<br>15<br>14<br>14<br>15<br>16<br>24<br>22<br>22<br>27<br>27<br>27<br>27<br>27<br>27<br>27<br>27   | Joseph         Joseph           Mark         Mark <t< td=""><td></td><td>How Part I and Section 1         Section 2         Section 2&lt;</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Press         Horizon         <thhorizon< th=""> <thhorizon< th=""> <thhor< td=""><td>Image         Image         <th< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Bits:         No           Bits:         0.1           X44         12.00           X44         12.00           X44         12.00           X40         14.00           X40         14.00           X40         14.00           X40         14.00           X40         14.00           X41         14.00           X47         14.00           X47         14.00           X47         14.00           X47         100           X42         100           X43         100           X44         100           X44         100           X44         100           X44         100</td><td>Sector 100 Horset         Minor           50         1.0         None           60         2.0         None</td><td>Protect         Protect         <t< td=""><td>Bits         Millingi           0020         Storates a           0020         Storates a           0120         Storates a           0210         St</td><td>Gi area de la calacita de la</td><td>300         2.00           2.00         2.00</td><td>Million           0 00 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20 (unbose           21 (unbose           22 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20</td></t<></td></th<></td></thhor<></thhorizon<></thhorizon<></td></t<>  |  
   
   | How Part I and Section 1         Section 2         Section 2<   
   
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  | Press         Horizon         Horizon <thhorizon< th=""> <thhorizon< th=""> <thhor< td=""><td>Image         Image         <th< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Bits:         No           Bits:         0.1           X44         12.00           X44         12.00           X44         12.00           X40         14.00           X40         14.00           X40         14.00           X40         14.00           X40         14.00           X41         14.00           X47         14.00           X47         14.00           X47         14.00           X47         100           X42         100           X43         100           X44         100           X44         100           X44         100           X44         100</td><td>Sector 100 Horset         Minor           50         1.0         None           60         2.0         None</td><td>Protect         Protect         <t< td=""><td>Bits         Millingi           0020         Storates a           0020         Storates a           0120         Storates a           0210         St</td><td>Gi area de la calacita de la</td><td>300         2.00           2.00         2.00</td><td>Million           0 00 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20 (unbose           21 (unbose           22 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20</td></t<></td></th<></td></thhor<></thhorizon<></thhorizon<>  | Image         Image <th< td=""><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Bits:         No           Bits:         0.1           X44         12.00           X44         12.00           X44         12.00           X40         14.00           X40         14.00           X40         14.00           X40         14.00           X40         14.00           X41         14.00           X47         14.00           X47         14.00           X47         14.00           X47         100           X42         100           X43         100           X44         100           X44         100           X44         100           X44         100</td><td>Sector 100 Horset         Minor           50         1.0         None           60         2.0         None</td><td>Protect         Protect         <t< td=""><td>Bits         Millingi           0020         Storates a           0020         Storates a           0120         Storates a           0210         St</td><td>Gi area de la calacita de la</td><td>300         2.00           2.00         2.00           2.00      
  2.00           2.00         2.00</td><td>Million           0 00 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20 (unbose           21 (unbose           22 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20</td></t<></td></th<>   | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>   
  | Bits:         No           Bits:         0.1           X44         12.00           X44         12.00           X44         12.00           X40         14.00           X40         14.00           X40         14.00           X40         14.00           X40         14.00           X41         14.00           X47         14.00           X47         14.00           X47         14.00           X47         100           X42         100           X43         100           X44         100           X44         100           X44         100           X44         100   
  | Sector 100 Horset         Minor           50         1.0         None           60         2.0         None  | Protect         Protect <t< td=""><td>Bits         Millingi           0020         Storates a           0020         Storates a           0120         Storates a           0210         St</td><td>Gi area de la calacita de la</td><td>300         2.00           2.00         2.00</td><td>Million           0 00 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20 (unbose           21 (unbose           22 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20</td></t<>  | Bits         Millingi           0020         Storates a           0020         Storates a           0120         Storates a           0210         St   
  | Gi area de la calacita de la   | 300         2.00           2.00         2.00  
  | Million           0 00 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20 (unbose           21 (unbose           22 (unbose           23 (unbose           24 (unbose           25 (unbose           26 (unbose           27 (unbose           28 (unbose           29 (unbose           20   |   |
| Socialis                            | ina 18<br>4<br>5<br>4<br>5<br>14<br>14<br>22<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23<br>23   | Jordeniji           Jaka         Bala         Bala <td></td> <td>Barry Barry B</td> <td>BUTCH 2012 (BUTCH 2012)           BUTCH 2012 (BUTCH 2012)           <th colspam<="" td=""><td>Press         Unit         <t< td=""><td>Distribution         Distribution         Distribution         Distribution           6.2         0.0         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         &lt;</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Hat         No           Hat         0.1           X44         1.0           X44         1.0           X44         1.0           X43         1.0           X40         1.0           X47         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X42         1.0           X43         1.0           X44</td><td>Other Control         Marcel           56         1.0         Marcel           56         1.1         Marcel           56         1.0         Marcel           57         1.0         Marcel           58         1.0         Marcel           58         1.0         Marcel           59         1.0         Marcel           60         1.0         Marcel           61         &lt;</td><td>Protect         Protect         <t< td=""><td>Bits         Millerial           0000         Storassi           0000         Storassi           0100         Storassi           01100         Storassi           01100         Storassi           01100         Storassi           011000         Storassi           0110000         Storassi           0110000         Storassi           01100000         Storassi           0110000000000000000000000000000000000</td><td>Gi arrote sa a signi<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat</td><td>JML         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.04         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05</td><td>MCCurl           6 00 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress           20 (Interpress           21 (Interpress           22 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress</td></t<></td></t<></td></th></td>   |  
   
   | Barry B   
   
  | BUTCH 2012 (BUTCH 2012)           BUTCH 2012 (BUTCH 2012) <th colspam<="" td=""><td>Press         Unit         <t< td=""><td>Distribution         Distribution         Distribution         Distribution           6.2         0.0         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         &lt;</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Hat         No           Hat         0.1           X44         1.0           X44         1.0           X44         1.0           X43         1.0           X40         1.0           X47         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X42         1.0           X43         1.0           X44</td><td>Other Control         Marcel           56         1.0         Marcel           56         1.1         Marcel           56         1.0         Marcel           57         1.0         Marcel           58         1.0         Marcel           58         1.0         Marcel           59         1.0         Marcel           60         1.0         Marcel           61         &lt;</td><td>Protect         Protect         <t< td=""><td>Bits         Millerial           0000         Storassi           0000         Storassi           0100         Storassi           01100         Storassi           01100         Storassi           01100         Storassi           011000         Storassi           0110000         Storassi           0110000         Storassi           01100000         Storassi           0110000000000000000000000000000000000</td><td>Gi arrote sa a signi<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat</td><td>JML         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.04         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05</td><td>MCCurl           6 00 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress           20 (Interpress           21 (Interpress           22 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress</td></t<></td></t<></td></th>  | <td>Press         Unit         <t< td=""><td>Distribution         Distribution         Distribution        
Distribution           6.2         0.0         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         &lt;</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Hat         No           Hat         0.1           X44         1.0           X44         1.0           X44         1.0           X43         1.0           X40         1.0           X47         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X42         1.0           X43         1.0           X44</td><td>Other Control         Marcel           56         1.0         Marcel           56         1.1         Marcel           56         1.0         Marcel           57         1.0         Marcel           58         1.0         Marcel           58         1.0         Marcel           59         1.0         Marcel           60         1.0         Marcel           61         &lt;</td><td>Protect         Protect         <t< td=""><td>Bits         Millerial           0000         Storassi           0000         Storassi           0100         Storassi           01100         Storassi           01100         Storassi           01100         Storassi           011000         Storassi           0110000         Storassi           0110000         Storassi           01100000         Storassi           0110000000000000000000000000000000000</td><td>Gi arrote sa a signi<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat</td><td>JML         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.04         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05</td><td>MCCurl           6 00 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress           20 (Interpress           21 (Interpress           22 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress</td></t<></td></t<></td>   | Press         Unit         Unit <t< td=""><td>Distribution         Distribution        
Distribution         Distribution           6.2         0.0         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         &lt;</td><td>Description         Description         <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<></td><td>Hat         No           Hat         0.1           X44         1.0           X44         1.0           X44         1.0           X43         1.0           X40         1.0           X47         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X42         1.0           X43         1.0           X44</td><td>Other Control         Marcel           56         1.0         Marcel           56         1.1         Marcel           56         1.0         Marcel           57         1.0         Marcel           58         1.0         Marcel           58         1.0         Marcel           59         1.0         Marcel           60         1.0         Marcel           61         &lt;</td><td>Protect         Protect         <t< td=""><td>Bits         Millerial           0000         Storassi           0000         Storassi           0100         Storassi           01100         Storassi           01100         Storassi           01100         Storassi           011000         Storassi           0110000         Storassi           0110000         Storassi           01100000         Storassi           0110000000000000000000000000000000000</td><td>Gi arrote sa a signi<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat</td><td>JML         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.04         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05</td><td>MCCurl           6 00 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress           20 (Interpress           21 (Interpress           22 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress</td></t<></td></t<>   | Distribution         Distribution         Distribution         Distribution           6.2         0.0         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         0.00         0.00         0.00         0.00         0.00           6.2         0.0         0.00         <   
  | Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>  
  | Hat         No           Hat         0.1           X44         1.0           X44         1.0           X44         1.0           X43         1.0           X40         1.0           X47         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X41         1.0           X42         1.0           X43         1.0           X44   
   | Other Control         Marcel           56         1.0         Marcel           56         1.1         Marcel           56         1.0         Marcel           57         1.0         Marcel           58         1.0         Marcel           58         1.0         Marcel           59         1.0         Marcel           60         1.0         Marcel           61         <  | Protect         Protect <t< td=""><td>Bits         Millerial           0000         Storassi           0000         Storassi           0100         Storassi           01100         Storassi           01100         Storassi           01100         Storassi           011000         Storassi           0110000         Storassi           0110000         Storassi           01100000         Storassi           0110000000000000000000000000000000000</td><td>Gi arrote sa a signi<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat<br/>bat</td><td>JML         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.04         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05</td><td>MCCurl           6 00 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress           20 (Interpress           21 (Interpress           22 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress</td></t<>  
  | Bits         Millerial           0000         Storassi           0000         Storassi           0100         Storassi           01100         Storassi           01100         Storassi           01100         Storassi           011000         Storassi           0110000         Storassi           0110000         Storassi           01100000         Storassi           0110000000000000000000000000000000000   | Gi arrote sa a signi<br>bat<br>bat<br>bat<br>bat<br>bat<br>bat<br>bat<br>bat   | JML         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.03         27.03           27.04         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05         27.03           27.05   
  | MCCurl           6 00 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress           20 (Interpress           21 (Interpress           22 (Interpress           23 (Interpress           24 (Interpress           25 (Interpress           26 (Interpress           27 (Interpress           28 (Interpress           29 (Interpress           20 (Interpress           20 (Interpress |
| Loss I                              | sinc 16<br>5<br>4<br>5<br>4<br>12<br>14<br>14<br>14<br>14<br>14<br>27<br>7<br>8<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7   | Journal           Janes         Martin         Martin <thm< td=""><td></td><td>Base         Participant         Paritipant         Participant         P</td><td>Image: Second second</td><td>Press         Unit         <t< td=""><td>Image: second second</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Mat.         Mat.         Mat.           M.41         0.1         1.00           M.41         1.00         1.00           M.41         1.00         1.00           M.42         1.00         1.00           M.42         1.00         1.00           M.42         1.00         1.00           M.42         1.00         1.00           M.43         1.00         1.00           M.44         1.00         1.00</td><td>Open Control Description         Marcel           See 10.0         1.0         1.0           See 00.0         <t< td=""><td>Protection         Protection         Protect</td><td>Million           00 30 Sectors 1           00 40 Sectors 1           170 00 Sectors 1           171 00 Sectors 1           172 00 Sectors 1           174 00 Sectors 1           175 00 Sectors 1           171 00 Sectors 2           171 00 Sectors 2<td>Of any design (a)         All           Ball         Ball           All         All           All         All</td><td>Hit 7 00<br/>1 00<br/>2 00<br/>0 0<br/>0</td><td>MITCL           600         Init Post           600         Init Post           610         Init Post           620         Init Post           630         Init Post           640         Init Post           641         Init Post           642         Init Post           643         Init Post           644         Init Post           645         Init Post           646         Init Post           647         Init Post           648         Init Post           649         InitPost</td></td></t<></td></t<></td></thm<>  |   
   
  | Base         Participant         Paritipant         Participant         P  
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  | Press         Unit         Unit <t< td=""><td>Image: second second</td><td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td><td>Mat.         Mat.         Mat.           M.41         0.1         1.00           M.41         1.00         1.00           M.41         1.00         1.00           M.42         1.00         1.00           M.42         1.00         1.00           M.42         1.00         1.00           M.42         1.00         1.00           M.43         1.00         1.00           M.44         1.00         1.00</td><td>Open Control Description         Marcel           See 10.0         1.0         1.0           See 00.0         <t< td=""><td>Protection         Protection         Protect</td><td>Million           00 30 Sectors 1           00 40 Sectors 1           170 00 Sectors 1           171 00 Sectors 1           172 00 Sectors 1           174 00 Sectors 1           175 00 Sectors 1           171 00 Sectors 2           171 00 Sectors 2<td>Of any design (a)         All           Ball         Ball           All         All           All         All</td><td>Hit 7 00<br/>1 00<br/>2 00<br/>0 0<br/>0</td><td>MITCL           600         Init Post           600         Init Post           610         Init Post           620         Init Post           630         Init Post           640         Init Post           641         Init Post           642         Init Post           643         Init Post           644         Init Post           645         Init Post           646         Init Post           647         Init Post           648         Init Post           649         InitPost</td></td></t<></td></t<>  | Image: second   
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    300 20 Kontes           400 20 Kontes         300 Kontes           400 20 Kontes</td><td>Non-Work (N)         Non-Work (N)           2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000         2000           2000         2000         2000         2000         2000         2000           2000<td>Jac         700           J 00         300           J 00         300</td><td>MCCast           6.00         Interface           6.00</td></td></td></td<>  | How Part I and Section 1         Section 2         Section 2<  
   
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   | Batt         Matt         Matt           Batt         1.10         1.40           Add         2.00         2.44           Add         1.00         2.44           Add </td <td>Control Control         User           96         1.0         User           97         1.0         User           98         1.0         User</td> <td>Protection         Note         Note           Prof. P. 20         All         Ball           Prof. P. 20         Ball         Ball           Prof.</td> <td>Miller           400 20 Kontes         300 20 Kontes           400 20 Kontes         300 Kontes           400 20 Kontes</td> <td>Non-Work (N)         Non-Work (N)           2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000      
  2000           2000         2000         2000         2000           2000         2000         2000         2000         2000           2000         2000         2000         2000         2000         2000           2000<td>Jac         700           J 00         300           J 00         300</td><td>MCCast           6.00         Interface           6.00</td></td> | Control Control         User           96         1.0         User           97         1.0         User           98         1.0         User   | Protection         Note         Note           Prof. P. 20         All         Ball           Prof. P. 20         Ball         Ball           Prof.  
   | Miller           400 20 Kontes         300 20 Kontes           400 20 Kontes         300 Kontes           400 20 Kontes   | Non-Work (N)         Non-Work (N)           2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000           2000         2000         2000         2000         2000           2000         2000         2000         2000         2000         2000           2000 <td>Jac         700           J 00         300           J 00         300</td> <td>MCCast           6.00         Interface           6.00</td>   
  | Jac         700           J 00         300   | MCCast           6.00         Interface           6.00   |   |

					Heavy Metals						
	C	Al som tel som	Arsenic	Chrom tem 111 + 1V	Copper	Iron	Lead	Wanganese	Nickel	Silver	Zinc
Location	204.10	Mean Mis Max SldDy MKTrend	Mean Min Max SldDy MKTread	Mean Min Max SldDy MKTrend	Mean Min Max SldDy METiend	Mean Min Max SkiDy MKTrend	Mean Min Max SldDy MKTrend	Mean Min Max SldDy MKTrend	Mean Min Max Skilly MKTrend	Mean Min Max SldDy MKTrend	Mean Min Max SldDy MKTrend
	1	13.38 S 49 14.68 Issufficient			3.267 0.5 17 5.305 Maufficient	1050 50 2970 1058 Decreasing	0511 0.1 1 0.465 Isselficient	177.1 58 227 50.55 Decreasing	11.63 1 22 8.713 Insufficient	2.228 0.01 5 2.63 locreasing	3.667 1 6 1936 Issufficient
	2	6.375 S 11 2.066 Insufficient			69.39 0.5 280 105.8 Increasing	1004 S0 2390 958.5 Insufficient	0511 0.1 1 0.465 increasing	196.3 150 245 32.12 Insufficient	9,678 2.2 28 8.73 Insufficient	2.228 .0.1 5 2.63 Increasing	8,444 1 25 8705 Increasing
	4	62.17 5 212 90.49 Issufficient			2.129 0.5 8.3 2.774 Issufficient	1206 39 4560 1665 Insufficient	0971 0.1 4.1 1.437 Issufficient	387 69 1370 477.8 Insufficient	19.7 3 39.7 14.64 Insufficient	1.463 0.04 5 2.435 Issufficient	5.143 1 19 6.336 Increasing
Lobbs He	le 25	10 S 38 9.839 Insufficient	2.9 1 S 2.97 Deficient values	0.6 0.2 1 0.566 Deficient value	2.638 O.S 12 3.328 Issufficient	2880 41 6100 2303 Issufficient	1.038 0.1 5 1.312 Itsufficient	1046 91.8 1440 436.6 Insufficient	20.3 3.1 74.7 24.09 Decleasing	2.389 0.01 S 2.53 Insufficient	23.54 1 96 34.82 Issufficient
	56	13.75 5 110 26.09 Decreasing *	0.421 0 1 0.32 Decreasing	1054 0.2 61 12.78 Decreasing	7.308 0.5 25.8 6.087 Decleasing	14.13 2 S0 20 Decreasing	0.396 0.1 2.3 0.55 Decreasing	13.67 S 108 20.6 Decreasing	0.767 0.5 2.2 0.457 Decreasing	0.406 0.01 S 1.045 Issufficient	4.333 1 13 2.278 Issufficient
	57	24.33 S 16S 42.36 Decreasing *	3.283 2 S.2 0.64 Insufficient	0.3 0.2 1 0.24 Decreasing	1.271 0.5 8 1.956 Decreasing	26.83 2 147 44.65 Decreasing	0.208 0.1 1 0.27 Decreasing	132.2 15 249 53.74 Decreasing	2.975 0.5 13 3.596 Decreasing	0.124 0.01 1 0.273 Issufficient	1.667 1 S 1.435 Decreasing
	58	10.52 S 120 22.01 Decreasing *	0.37 0 1 0.28 Insufficient	0.87 0.2 4 0.938 Decleasing	34.82 0.5 191 49.27 Decreasing	11.04 2 70 19.52 Decreasing	1452 0.2 4 1085 Insufficient	32.64 9.4 166 40.09 Increasing	2.7 0.7 7.2 1.515 Insufficient	0.335 0.01 5 0.982 Decreasing	11.3 1 56 10.51 Decreasing
					Natrients, Inorganics, an	I TPH				A DOLLAR DE DIVATION DE DIVENDO DE DIVATION DE DIVENDO DE DIVENDO DE DIVENDO DE DIVATION DE DIVENDO DE DI DIVENDO DE DIVENDO DE DIVENDO DE DIVENDO DE	· · · · · · · · · · · · · · · · · · ·
Investing	SRe ID	Ammonia	Cyanide	Kjeldahl Nitrogen	Nitrate + Nitrite	Nitrogen	Total Phosphones	Reactive Phosphorus as P (filtered)	Hardness as CaCO3 [mg/L]	Total Suspended Solids (mg/L)	Offand Grease (ug/L)
CONCECTOR .	314 10	Mean Mis Max SkiDy MKTrend	Mean Min Max SldDy M.K.Trend	Mean Min Max SldDy MKTrend	Mean Min Max SldDy MK.Trend	Mean Min Max Skilly MKTrend	Mean Min Max SldDy MK.Trend	Mean Min Max SkiDy MR.Trend	Mean Min Mas SkiDy MR.Teand	Mean Min Max SldDy MR.Tread	Mean Min Max SldDy MK.Trend
	1 -					473.3 200 1800 512.8 Issufficient	53.33 10 90 40.41 Insufficient	SO SO SO O Insufficient	200.8 129 340 81.5 Insufficient		
	2 -					1604 60 13000 4274 Increasing	173.3 60 290 115 Insufficient	S0 S0 S0 O Insufficient	169.2 160 186 10.71 Insufficient		
	4 -	· · · ·			· · · · ·	378.6 160 1500 488 Increasing	110 110 110 N/A Delicient valu	a SO SO SO O Deficient value	193.8 173 238 27.18 Insufficient		
Lobbs He	le 25	160 160 160 N/A Deficient values		550 500 600 70.71 Deficie et value	25 20 30 7.071 Deficient values	666.2 90 3060 820.8 Issufficient	978 10 4100 1761 insufficient	40 10 50 18.52 Issufficient	245.4 233 265 13.24 Inselficient	332 332 332 - Deficient values	
	56	68.29 1 370 96.64 Decieasing	4 4 4 0 Issufficient	464.9 2 2100 630.1 Decreasing	271.4 1 4480 936.7 Decreasing	720 2 5100 1189 Decreasing	278.8 8 2230 578 Decreasing	43.13 2 590 122 Insufficient	99 12 300 73.91 Insufficient	434.7 54 3470 712.7 Issufficient	3.087 1 5 2043 Issufficient
	57	74.54 3 310 75.08 Decreasing	4 4 4 0 Insufficient	\$46.5 2 4900 1239 Decreasing	66.54 1 500 124.4 Issufficient	900.8 2 4900 1231 Decreasing	1518 12 10800 2482 Decreasing	13.48 10 70 13.01 Insufficient	128.8 116 145 12.01 Insufficient	1171 29 8690 1917 Decreasing	3.708 1 10 2789 Issufficient
	58	39.79 1 280 60.21 Decisasing	4 4 4 0 Insufficient	1672 9 5400 1570 Insufficient	10749 10 23100 6799 Insufficient	12396 13 26300 7663 Issufficient	55.25 2 310 67.93 Decreasing	12.57 2 70 11.99 http://cient	45.83 11 91 27.95 Decreasing	111.1 8 464 132.8 Issufficient	3.259 1 5 1992 Issufficient

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