**ISSN: 2320-2882** 

IJCRT.ORG



# INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS (IJCRT)

An International Open Access, Peer-reviewed, Refereed Journal

# Design And Analysis Of One Bed Isolation Unit

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**Abstract**— The spread of pandemic needs to tackled throught all departments of science. Civil engineering department can be helpful in tackeling the isolation space problem. In this paper the author has iniated a design process for one bed isolation unit. This isolation unit can be installed at the airports. Manufactering of these units can be done by modular construction technique.

Index Terms— Isolatio unit, one bed isolation unit, airport isolation unit.

#### **1** INTRODUCTION

THIS As shown in the above figure this isolation unit has one bed only, hence it is called one bed compartment.

There are two entry gates for this unit. The entry on the right side is for patients called as patient's pathway and on the left it is called as medical personal pathway. Main reason for providing two separate entries is that, as soon as the passenger has landed on the airport they will enter from passenger pathway. In this ways the number of people coming in contact with the arrived passenger will be less.

Sanitization sprayer will be installed on both the entrances. This will ensure complete sanitation of person leaving or entering the isolation unit. Observation screen is provided to observe the passenger arrived. Proper observation can be carried out from this observation screen. The size of this isolation is kept as 6m X 3m X 5m height. This sizes will be sufficient for a single person.

### **2 DESIGN PROCESS**

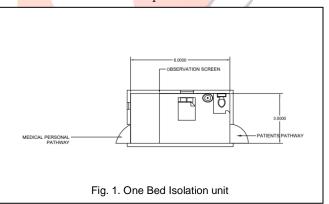
#### 2.1 Material used

Detailed For Roof:- For roofing material G.I sheet of 26 gauge with 0.8mm thickness is used. The weight of the roofing material used is 4.11 kg/sq.m. In this case the weight for 18 sqaure meter, the total weight of the material will be 725.74-N or 0.725-KN.Vertical members: - This members will proved and form the outer frame. The material selected for vertical section is 49.5mm X 49.5mm X 4.5mm. The mentioned material is selected from Indian standard code IS 4923: 1997. The weight of this section is 5.96 kg/m. This is a hollow square section.Beam member: - The section used as beam in this unit is 60mm X 40mm X 3mm. This is a slotted hollow steel section. Main purpose for selecting this slotted section is that, the wall panels used in this unit can be sided into this hollow section. By sliding in the wall panel there will be less joints and speed of installation can be increased. The thickness of wall panel and section will be same so that it can easily slide in. This technique of connection is called as tounge and grove joining system. This will help in transporting and assembling of the

wall panels. Doors, windows, and wall panel will be manufactering part of modular technique

#### 2.2 Manual design

For manual design following is the floor plan. This plan is suitable for one bed and one person



Roof Section:- Material used :- Coloured G.I Sheets. Thickness = 0.8mm Weight = 4.11 kg/sq.m = for 18 meter square = 725.74-N= 0.725- KNThe G.I sheet will be welded to the supporting vertical member.Bottom of GI sheet will be welded to the vertical member with the help of a plate. Size of plate :- Width = 160mm.Thickness = 20 mm.

Design of welded connection:-  $f_u = 410 \text{ N/mm}^2\text{Load}$  to be carried = 725.74 N. Assuming size of weld = S= 18.5 mm. Design shear strength of weld:-

$$f_{wd} = f_u / \sqrt{3} \div \gamma$$
 (1)  
= 236.71 N.

Strength of weld = fwd X Thickness of weld = 3065.265 N. The length of weld will be calculated as load carried divided by strength of weld which is 240mm. Therefore, the size of weld will be 250mm and 95mm respectively.

#### 2.3 Design of Tension member:-

The section will act as a beam. Therefore design process is as follows.

The density of load acting on this section is = 0.752 KNTherefore, Factored UDL density = 0.725 X 1.5 = 1.087 KN. Max shear force = V =  $(1.087 \text{ X} 32) \div (8)$ V = 1.6305 KN. Maximum bending moment =  $(WL^2) / 8$  (2)

Bending moment = 1.22 KN-m.

After using the refrence of classification of section from IS 800 the section was classified as plastic. So the next step followed is determining the shear strength, which his determined as follows.

 $V_{d} = (f_{yw} X A_{w}) \div (\sqrt{3} X 1.10)$ (3) = 3.149 KN > V ......Hence safe.

 $Md = (\beta_b X Z_p X f_y) / \gamma_{mo} > M.....Hence safe.$ 

#### 2.4 Wind Load Calculations :-

For the calulations of wind load ,there are some parameters which are pre defined in the indian standar is code. The is code used for wind calculation is IS 1893:2002. Following are the values of parameters which are obtained from calsues of the code which are furture used for caluculations.

K<sub>1</sub> = Probability Factor Or Risk Coefficient, Cl-5.3.3, Table 1 = 1

- K<sub>2</sub> = Terrain Roughness and Height Factor, Cl.5.3.2, Table 2 = 0.8
- K<sub>3</sub> = Topography factor, Cl.5.3.3, Cl.5.3.1 = 1.0

The structure is located in pune, therefore the design wind speed will be calculated as,

Design wind speed (Vz) = Vb × K<sub>1</sub>× K<sub>2</sub>× K<sub>3</sub> (4) = 31.2 m/s (5) = 584.06 N/m

Wind load = F = 
$$(C_{pe} - C_{pi}) \times P_d$$
  
= 0.9 ×584.06  
= 0.525 KN/m<sup>2</sup>

The values of  $(C_{pe} - C_{pi})$  are taken from table 6 and cl.6.2.2 respectively.

(6)

#### 2.5 Design of compression member :-

Total Wight to be carried by = Wind load + Load of roof material + Load of slotted section

= 0.525 + 725.74 + 205.05

= 930.09 N.

From IS code 4923: 1997 which is the Indian standard code for hollow sections , the properties of the section are as follows:

- 49.5 mm X 49.5 mm X 4.5 mm
- D = 49.5 mm
- T = 4.5 mm
- W = 5.95 kg /m
- $A = 7580 \text{ mm}^2$
- R = 180 mm

Effective length = 5000mm

Selnderness ratio = (KL)/R = (5000) / (180) = 27.77From IS code 800 – 2007 table 9 for buckling class b , by in-

terpolation, the value of  $f_{cd} = 218.3$  Mpa.

Therefore, Design compressive strength will be calculated as,

 $P_d = A X f_{cd}$ = 7580 X (218.3)

= 1654.71 KN

As  $P_d$  > Total weight to be carried. Hence the section selected is safe.

2.6 Design of Beam to column connection :-

The UDL density = 0.725 KN/m Span = 3m Web = 49.5 mm Using M20 bolts. Strenght of M20 bolts in double shear = Fub/ $\sqrt{3}$  X 1/ $\gamma_{mo}$  X (1+0.78) X ( $\pi$ /4) X (20)<sup>2</sup> = 103.314 KN

Providing edge distance = e= 40 mmP = 60 mm

We find  $K_b$  which is the minimum of (40/66) : ((60)/66) - 0.25 ; (400/410); 1  $K_b$  = 0.606. T= 4.5 mm

Strength in bearing = 2.5 X Kb dt X fu X 1/( $\gamma_{mo}$ ) = 2.5 X 0.606 X 20 X 410 X 0.8 = 9938.4 N = 99.38 KN

Bolt Value = 99.38 KN. End reaction = 50 X 1.5 = 75 KN Factored reaction = 1.5 X 75 = 112.5 KN. Number of bolts required = (112.5) / (99.38) = 1.13 say 2 Connection of angle to web:-Thickness = 4.5 mm Strength of bolt in single shear = Fub/ $\sqrt{3}$  X 1/ (1.25) X (0.78) X ( $\pi$ /4) X (20)<sup>2</sup> = 45.27 KN.

Number of bolts required = (112.5) / (45.27) = 2.48 say 3 Therefore provide 3 bolts on each side for connection of section to web.

2.6 Seismic Load Design :-

Design parameter :-Building in zone V From IS 1893-2002 ,Table no-2 Z = 0.36Importance factor = I = 1.5 from table 6 Response reduction factor = 5.0

Calculations of time period:-

From clause 7.6 of IS code 1893-2002, for steel building.

$$Ta = 0.085h^{(0.75)}$$

= 0.526 secs.

Since building is symmetrical in plane and both are in same direction, for medium stiff soil , Ta = 0.526secs

From clause 6.4.6, Sa / g = (1.36) / (0.526) = 2.5

Calculating of design horizontal seismic coefficient , clause 6.4.2

Ah = 
$$(z/2) X (I/R) X (sa/g)$$
 (8)  
= 0.18 X 0.3 X 2.5

Calculation of seismic weight:-

Floor area = 
$$18$$
 meter sq.

Dead load = 1.22 Kn

Live load = 3 Kn per meter sq.

From table 8 considering only 25% of the load, LL =

0.75 KN/m2

Seismic load on floor =  $18 \times 1.229 = 22.122 \text{ kn}$ Seismic live load =  $18 \times 0.75 = 12.5 \text{ kn}$ Total seismic weight = 35.633 KN. Design of base shear according to clause 7.5.3,

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(7)

Vb = Ah X w = 48.08 KN

#### **3** SOFTWARE OUTCOME

The software used for analyzing the sectins was stadpro. The software allows us to determine weather the section exposed to the loading are safe or unsafe. From analyzing the members used in the unit they were declared safe.

TABLE 1 SESMIC LOAD CALCULATIONS

Floor	Wi	Wihi <sup>2</sup>	Wihi <sup>2</sup> /	Q = Vb X
	(KN)		$\sum$ wihi <sup>2</sup>	wihi/\Swihi2
ground	35.622	890.55	890.55	42.79KN

| 1         MAX         DAXAX         DAXAXX         DAXXXX         DAXXXX         DAXXXX         DAXXXX         DAXXXX         DAXXXX         DAXXXX         DAXXXXX         DAXXXXX         DAXXXXX         DAXXXXXX <thdaxxxx< th=""> <thdaxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx< th=""><th></th><th>1         MAIN DESCRIPTION           1         MAIN DESCRIPTION           1         MAIN DESCRIPTION           1         MAIN DESCRIPTION           1         MAIN DESCRIPTION           2         MAIN DESCRIPTION           2         MAIN DESCRIPTION           3         MAIN DESCRIPTION           3         MAIN DESCRIPTION           4         MAIN DESCRIPTION           4         MAIN DESCRIPTION           4         MAIN DESCRIPTION           6         MAIN DESCRIPTION           6</th><th>1         PAL DWD         Description           1         PAL P ADDT MARK         0.022           2         PAL P ADDT MARK         0.022           3         PAL P ADDT MARK         0.022           4         PAL P 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        6         0.4         0.4         0.4         0.4         0.4           6         0.4         0.4         0.4         0.4         0.4           7         0.4         0.4         0.4         0.4         0.4           8         0.4         0.4         0.4         0.4         0.4           8         0.4         0.4         0.4         0.4         0.4         0.4         0.4         0.4</th><th>5         HALE CONTINUE           10-11.0         0.022           10-11.0         0.021           10-11.0         0.021           10-11.0         0.021           10-11.0         0.021           10-11.0         0.021           10-11.0         0.021           10-11.0         0.021           10-11.0         0.021           10-11.0         0.021           10-11.0<th>1         PARE         PA</th><th>1         PAR         HATE         DATE         DAT</th><th>1 PRI 1988 (ALEC INSTITUTI)<br/>94.00 10-71.1140 0.022 5</th><th></th><th></th><th></th><th></th><th>PX HY HE 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  10-20         10-20         10-20           7         9-90         10-20         10-20         10-20           7         9-90         10-20         10-20         10-20           8         9-90         10-20         10-20         10-20           9         10-20         10-20         10-20         10-20           9         10-20         10-20         10-20         10-20  | MAR         [1e <sup>-1</sup> , 1, 10]         0, 2022         3           2         MAR         MAR         MAR         MAR           1         MAR         MAR         MAR         MAR           1         MAR         MAR         MAR         MAR           3         MAR         MAR         MAR         MAR           4         MAR         MAR         MAR         MAR           4         MAR         MAR         MAR         MAR           4         MAR         MAR         MAR         MAR           5         MAR         MAR         MAR         MAR           6         MAR         MAR         MAR         MAR           6         MAR         MAR         MAR         MAR           7         MAR         MAR         MAR         MAR           7         MAR         MAR         MAR         MAR           6         MAR         MAR         MAR         MAR           7         MAR         MAR         MAR         MAR           7         MAR         MAR         MAR         MAR           6         MAR         MAR         MAR   | Mon         147-11.0         0.022         0.           4         Alexa         Alexa         Alexa           6         Alexa         Alexa         Alexa           7         Alexa         Alexa         Alexa           7         Alexa         Alexa         Alexa  | ANB         10-71,110         0.022         5           2         ALEX         ALEX         ALEX           3         ALEX         ALEX         ALEX           4         ALEX         ALEX         ALEX           5         ALEX         ALEX         ALEX           6         ALEX         ALEX         ALEX           6         ALEX         ALEX         ALEX           7         ALEX         ALEX         ALEX           8         ALEX         A   | MAR         10-71,1100         0.2022         5           2         Addia         Addia         5,000           3         Mark        
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| MACE         DATE         D.1.1181         D.108         S.           1         HAI MARE         ALSE         S.         S.           1         HAI MARE         ALSE         MARE         S.         S.           1         HAI MARE         ALSE         MARE         S.         S.         S.           1         HAI MARE         ALSE         MARE         S.         S.         S.         S.           1         HAI MARE         ALSE         MARE         S.         S.         S.         S.         S.           1         HAI MARE         MARE         MARE         MARE         S.   
  |  | MAR         20-51,1480         0.000         3           2         44,000         5,000         5,000           2         5,000         5,000         5,000           2         5,000         5,000         5,000           2         5,000         5,000         5,000           3         93,000         10,000         5,000           4         93,000         10,000         5,000           5         97,000         10,000         5,000           6         97,000         10,000         10,000           6         97,000         44,070         10,000           6         97,000         44,070         10,000           7         10,000         44,070         10,000           7         10,000         10,000         10,000           7         10,000         10,000         10,000           8         10,000         10,000         10,000           8         10,000         10,000         10,000           8         10,000         10,000         10,000           8         10,000         10,000         10,000           8         10,0000         10,000  | HARE         2 = 7 - 1, 1, 1 = 0, -0, 000         3           4         HARE         A - 20 - 0, 000         5           4         HARE         HARE         5           5         HARE         HARE         5           6         HARE         HARE         5           6         HARE         HARE         5           7         HARE         HARE         1           164         HARE         5         1   
   | MARE         12 - 5 - 1.1.00         0.400         3           3         1.0.00         1.0.00         1.0.00           1.0.00         1.0.00         1.0.00         1.0.00           1.0.00         1.0.00         1.0.00         1.0.00           4         1.0.00         1.0.00         1.0.00           5.0.00         1.0.00         1.0.00         1.0.00           5.0.00         1.0.00         1.0.00         1.0.00           6         1.0.00         0.0.00         1.0.00           7         1.0.00         0.0.01         1.0.00           10         1.0.00         0.0.01         1.0.00           11         1.0.00         0.0.01         1.0.00           12         1.0.00         0.0.01         1.0.00           13         10.00         0.0.01         1.0.00           14         10.00         0.0.01         1.0.00           14         10.00         0.000         1.0.00           14         10.000         0.000         0.000           15         10.000         0.000         0.000           16         10.0000         0.000         0.000           10.00000   | HATE         12-5/1.100         0.000         5           100         100         100         100         100           100         12-5/1.100         5.00         5           100         12-5/1.100         5.02         5           100         12-5/1.100         5.02         5           100         12-5/1.100         5.00         5           100         12-5/1.100         5.00         5           100         12-5/1.000         5.00         5           100         12-5/1.000         5.00         5           100         12-5/1.000         10         5           100         12-5/1.000         10         10           100         12-5/1.000         10         10           100         12-5/1.000         10         10           100         12-5/1.000         10         10           100         12-5/1.000         10         10           101         14/1.000         10         10           101         14/1.000         10         10           102         12-1000         10         10   | HARE         10-51,1100         0.000         5           5         H AND         ALL         H AND         5,000           6         H AND         H AND         1,000         1,000           8         H AND         H AND         1,000         1,000           8         H AND         H AND         1,000         1,000           9         H AND         H AND         1,000         1,000           10         H AND         H AND         H AND         1,000           10         H AND         H AND         H AND         1,000           10         H AND         H AND         H AND         1,000           11         H AND         H AND         H AND         1,000           12         H AND         H AND         H AND         1,000           13         H AND         H AND         H AND   
  | FARE         10-71.1101         0.005         5           3         94.000         5.01         5.00           3         94.000         5.01         5.00           4         94.000         5.02         5           4         94.000         5.02         5           4         94.000         6.025         5           5         94.000         6.025         5.00           6         94.000         10.11         5.020           6         94.000         10.11         5.020           6         94.000         10.11         5.020           6         94.000         10.11         5.020           6         94.000         3.01         10.11           16         94.000         10.11         10.11           16         94.000         10.11         10.11           16         94.000         10.11         10.11           17         18.000         10.11         10.11           18         19.000         10.11         10.11   | 0.00 T 0.00 124.45 0.00  |  
  |   | 1 PRI SMAT (AISC HETTORS)   | 1 FRI SPAT (AISC SECTIONS)   
   | 1 WEI BOAR (AISC HECTICHE)   |
|  |  | 3 44 2 467 1 4415 2 4510 1 5<br>5 452 7 5 45 2 5<br>6 452 7 5 45 2 5<br>7 4 45 45 5 5<br>8 45 5 5 5<br>8 45 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5   | 3         MAI         BAIX         SAIX         SAI   | 3 ALL ADD THE THE ATTINUE OF A THE ATTINUE OF ATTINU | 3 Ar J BAR The Section J Control of Section J Contr   | 3         P42 BM2         Data discrimina         5           4.05.7         P1.104         1.04.4         5.09           4         P42 BM2         Data discrimina         5.09           4         P42 BM2         Data discrimina         5.09           6.05.7         Data discrimina         0.09         0.09           6.05.7         Data discrimina         0.09         0.09           6         P42 BM2         Data discrimina         1.1         0.09           6         P42 BM2         Data discrimina         1.1         0.09           6         P42 BM2         Data discrimina         1.1         0.09           100.100         Data discrimina         1.1         0.09         1.1           100.100         Data discrimina <t< td=""><td>3         Fail and y         All and y         S           1         All and y         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S</td><td></td><td></td><td>PAGE 18-7.1.1(A) 0.022 5<br/>0.00 7 0.00 124.45 0.00</td><td>PARE 18-7.1.14A 0.022 5<br/>0.00 7 0.00 124.45 0.00</td><td>PARE 18-7.1.14A 0.022 5<br/>0.00 7 0.00 124.45 0.00</td><td>PAGE 18-7.1.1(4A) 0.022 5<br/>0.00 T 0.00 124.45 0.00</td></t<>   | 3         Fail and y         All and y         S           1         All and y         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S           1         S         S         S   |  |   | PAGE 18-7.1.1(A) 0.022 5<br>0.00 7 0.00 124.45 0.00   | PARE 18-7.1.14A 0.022 5<br>0.00 7 0.00 124.45 0.00  | PARE 18-7.1.14A 0.022 5<br>0.00 7 0.00 124.45 0.00   | PAGE 18-7.1.1(4A) 0.022 5<br>0.00 T 0.00 124.45 0.00   |
| RAM         PACE (110)         PACE (110)         PACE (110)         PACE (110)           4         81000         610   
   |  | Mag         10 <sup>-1</sup> 1.0         5.02         5           4         94.30         10 <sup>-1</sup> 5.02         5           5         97.30         5.02         5.02         5           6         97.30         5.02         5.02         5           7         10 <sup>-1</sup> 5.02         5.02         5           8         97.30         5.02         5.02         5           97.30         9.02         5.03         6.02         5           97.30         9.02         5.03         6.02         5           97.30         9.02         5.03         6.02         5           97.30         9.02         9.02         9.02         5           97.30         9.02         9.02         9.02         9.02           97.30         9.02         9.02         9.02         9.02           97.30         9.02         9.02         9.02         9.02           97.30         9.02         9.02         9.02         9.02           97.30         9.02         9.02         9.02         9.02           97.30         9.02         9.02         9.02         9.02 <tr< td=""><td><math display="block">\begin{tabular}{cccccccccccccccccccccccccccccccccccc</math></td><td>NAME         12x-5-1.1.0.4         5.022         5.           4         94.000         5.000         5.           4         94.000         5.000         5.           5         94.000         5.000         5.           6         94.000         5.000         5.           7         8.000         6.010         6.000           8         94.000         6.010         10           9         10.000         6.020         3.           9         10.000         6.020         3.           9         10.000         6.020         3.           10         10.000         10.000         10.000           10         10.000         6.020         3.           10         10.000         10.000         10.000           10         10.000         6.020         3.           10         10.000         10.000         10.000           10         10.000         10.000         10.000           10         10.000         10.000         10.000           10         10.000         10.000         10.000           10         10.000         10.000         10.000</td><td>NATE         12-5/1.1         0.202         3           4         NATE         NOTE         NOTE           2001         12-5/1.0         0.002         3           3         92.0         12-5/1.0         0.002         3           4         92.00         MATE         0000         3           10         92.00         NATE         0000         3           10         12.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0</td><td>AND         12-1-1-1-10         C-022         5           4         94.000         MARE         Mare           6         94.000         MARE         Mare           6         94.000         Mare         8-0.00           6         94.000         Mare         8-0.00           7         94.000         54.01         10           8         94.010         6.001         10           1         94.000         54.01         10           1         94.000         54.01         10           1         94.000         54.01         10           1         94.000         54.01         10           1         94.000         54.01         10           1         1         54.000         54.01         10</td><td>PARE         120-1.1.1.0.1         0.422         5           4         1400         Axis         Berrors           4         1400         Axis         Berrors           8         120-1.1.0.1         5.001         3           9         120-1.1.0.1         5.001         3           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           2         120007         1.0         1.0         1.0</td><td></td><td>2 PRI SMAT (AISC SECTIONS)</td><td>PARE 18-7.1.1(A) 0.022 5<br/>0.00 7 0.00 124.45 0.00<br/>2 PRI DRAF (AIG SECTIONS)</td><td>PAGE 18-7.1.1(A) 0.022 5<br/>0.00 T 0.00 124.45 0.00<br/>2 PRI BRAT (AIGC EXECUTIONS)</td><td>PAGE 18-7.1.1(A) 0.022 5<br/>0.00 7 0.00 744.45 0.00<br/>2 PRI BRAY (AIGC RECYCLORS)</td><td>PAGE 1E-7.1.1(A) 0.022 5<br/>0.00 T 0.00 124.45 0.00<br/>2 PRI BORT (AISC RECYTORS)</td></tr<>  | $\begin{tabular}{cccccccccccccccccccccccccccccccccccc$   
  | NAME         12x-5-1.1.0.4         5.022         5.           4         94.000         5.000         5.           4         94.000         5.000         5.           5         94.000         5.000         5.           6         94.000         5.000         5.           7         8.000         6.010         6.000           8         94.000         6.010         10           9         10.000         6.020         3.           9         10.000         6.020         3.           9         10.000         6.020         3.           10         10.000         10.000         10.000           10         10.000         6.020         3.           10         10.000         10.000         10.000           10         10.000         6.020         3.           10         10.000         10.000         10.000           10         10.000         10.000         10.000           10         10.000         10.000         10.000           10         10.000         10.000         10.000           10         10.000         10.000         10.000  | NATE         12-5/1.1         0.202         3           4         NATE         NOTE         NOTE           2001         12-5/1.0         0.002         3           3         92.0         12-5/1.0         0.002         3           4         92.00         MATE         0000         3           10         92.00         NATE         0000         3           10         12.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0           10.0         1.0         1.0         1.0  | AND         12-1-1-1-10         C-022         5           4         94.000         MARE         Mare           6         94.000         MARE         Mare           6         94.000         Mare         8-0.00           6         94.000         Mare         8-0.00           7         94.000         54.01         10           8         94.010         6.001         10           1         94.000         54.01         10           1         94.000         54.01         10           1         94.000         54.01         10           1         94.000         54.01         10           1         94.000         54.01   
     10           1         1         54.000         54.01         10  | PARE         120-1.1.1.0.1         0.422         5           4         1400         Axis         Berrors           4         1400         Axis         Berrors           8         120-1.1.0.1         5.001         3           9         120-1.1.0.1         5.001         3           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           1         120-1.1.0.1         1.0         1.0           2         120007         1.0         1.0         1.0  |  
   | 2 PRI SMAT (AISC SECTIONS)  | PARE 18-7.1.1(A) 0.022 5<br>0.00 7 0.00 124.45 0.00<br>2 PRI DRAF (AIG SECTIONS)  | PAGE 18-7.1.1(A) 0.022 5<br>0.00 T 0.00 124.45 0.00<br>2 PRI BRAT (AIGC EXECUTIONS)   
   | PAGE 18-7.1.1(A) 0.022 5<br>0.00 7 0.00 744.45 0.00<br>2 PRI BRAY (AIGC RECYCLORS)   | PAGE 1E-7.1.1(A) 0.022 5<br>0.00 T 0.00 124.45 0.00<br>2 PRI BORT (AISC RECYTORS)  | | | | | | | | | | | | |
| 4 (P1 2007)<br>10.00 (P1  |  | 4         at 1 and the perturbation of the perturbatio  | 4         weight (max)         (A12)  | 4         mil part         GALE SETTION:         5           12.00 ° 1 - 1,1,0,0         1.00 ° 1.00         1.00 ° 1.00           12.00 ° 1 - 1,1,0,0         1.00 ° 1.00         1.00 ° 1.00           12.00 ° 1 - 1,1,0,0         1.00 ° 1.00         1.00 ° 1.00           13.00 ° 1.00 ° 1.00 ° 1.00         1.00 ° 1.00         1.00 ° 1.00           14.00 ° 1 ° 1.00 ° 1.00 ° 1.00 ° 1.00 ° 1.00         1.00 ° 1.00 ° 1.00         1.00 ° 1.00           14.00 ° 1 ° 1.00 °  | 4 wij and  | 4         PR1 (BR2)         DATE (DETTIND)         5           EX 27 - 1.1.1.00         1.0.10         0.00           EX 27 - 1.0.100         0.10         0.00           5         PR1 (BR2)         0.10         0.00           10         D.1.10         0.10         0.00           11         D.1.10         0.10         1.00           12         D.1.10         0.10         1.00           13         D.1.10         0.00         1.00           14         D.1.10         0.00         1.00           15         D.1.10         0.00         1.00           16         D.1.10         0.00         1.00           16         D.1.10         0.00         1.00           16         D.1.10         0.00         1.00           16         D.1.10         0.00         1.00  | 4         MAIL         Description           MAIL         20-7,1,1,00         5           MAIL         20-7,1,1,00         5,000           MAIL         20,000         1,00           MAIL         20-7,1,1,00         6,000           MAIL         20,000         1,00           MAIL         20-7,1,1,00         6,001  | PADE 12-7.1.1483 0.005 5<br>0.00 T 0.00 31.11 0.00   | 2 FRI BRAT (ATRC SECTIONS)<br>TATE IS-7.1.103 0.005 5<br>0.00 T 0.00 33.13 0.00   | DAGE         11-7-1.1 (M)         0.422         5           2         FR1 BBGP         0.410         5.4,4.5         0.400           2         FR1 BBGP         0.416         0.400         5           0         FO         0.400         2.4.1.4         0.400  | PARIS         11-11.11.03         0.022         5           2         PRI BMAR         PARIS         0.00         124.45         0.00           2         PRI BMAR         PARIS         DETENTION         0.005         5           0         0.00         34.141         0.005         5  | PARIS         11-1.1.103         0.022         5           2         PAILBARK         0.00         124.4.8         0.00           2         PAILBARK         PAILPO         100000         5           0.000         7         0.00         34.4.10         0.005         5  | PARE         11-17-1.1 (a)         0.022         5           2         PRI most         7         0.00         124.4 (b)         0.00           2         PRI most         PRI most         0.00         5         0.00           4         PRI most         7         0.00         5         0.00         5   |
| A         C.0.2         Y         Rest<br>(0.000)         Constraints  |  | H mode         D.0         T.10         D.10         D.10           H mode         1.0.0         1.0.0         1.0.0  | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$   | 1         0.00         1.01         0.00           RASE         1.01         0.01         1.01           RASE         1.01         0.02         1.01           1         0.01         0.01         1.01           1         0.01         0.01         1.01           1         0.01         0.01         1.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01         0.01         0.01           1         0.01  | E.2.00         T         E.00         T         D.10         D.400           FMI INNE FACE         547-1.3 (40)         6401         10           FMI INNE FACE         54,30         640.7         10  | 3 HE HER 2.0 Y 2.0 0<br>HER 2.0 V 2.0 0<br>HER 2.0 V 2.0 0<br>HER 2.0 V  | δ.00         1.01         0.00           5         91         94.0         9.01           6         91         90.1         9.01           6         91         90.1         9.01           6         91         90.1         9.01   | JARGE         TS-7-1.1 (10)         0.003         5           9 01.0 7         0.00         3.1.1.1         0.00           3         941 BMAT         0.4102 BATCHORN)         3.0.02           FREE         107-1.1.1.010         0.422         5   | 2 PAI BOAT (XATE SECTION)<br>RATE IN-1 (IAN) 0.005 5<br>0.00 T 0.00 T 0.00<br>9.00 SECTION 1.11 0.00<br>3 PAI BOAT (BASE IN-1.11 0.002 5  | AND 12-11.10 5.022 5<br>2 10.007 AND 20.025 1<br>3 10.007 AND 20.007 1<br>4 10.007 AND 20.00<br>3 10.007 AND 20.00 5<br>3 10.007 AND 20.007 AN  | Mong         10 <sup>-1</sup> / <sub>2</sub> -1/1.0         0.022         0           2         0.021         0.022         0.02           3         0.002         0.022         0.02           4         0.002         0.02         0.02           5         0.002         0.02         0.02           6         0.002         0.02         0.02           7         0.002         0.02         0.02           3         0.002         0.02         0.02   | Mong         10 <sup>-1</sup> / <sub>2</sub> -1/1.0         5.022         5           2         4.04         Mong         5.02         5           3         8.05         Mong         Mong         5.02           3         8.05         Mong         5.02         5   | HAR         [1+7]-1,1,1,0,1         5,022         5           2         Harmonian         Harmonian         Harmonian           2         Harmonian         Harmonian         Harmonian           2         Harmonian         Harmonian         Harmonian           2         Harmonian         Harmonian         Harmonian           3         Harmonian         Harmonian         Harmonian           3         Harmonian         Harmonian         Harmonian  |
| HARE         HARE <th< td=""><td></td><td>1000         0.000         <th0< td=""><td><math display="block">\begin{array}{c} \mathbf{Hat} &amp; <b>1 1</b> \mathbf{c}^{-1} <b>1 1 0</b> &amp; <b>0</b> \cdot <b>0 1</b> \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ </math></td><td>NAME         145-51.1.0.0.1         0.203         16           140.1.0         5.20         4.277         5.00           6         911 DBMT         MARE         145-51.00         6.021         3           140.0.10         5.20         -4.0.10         5.00         -4.0.10         3           140.0.01         5.10         -4.0.10         5.00         -4.0.10         5.00           140.0.01         -4.0.10         5.00         -4.0.10         5.00         -4.0.10         5.00</td><td>Add         16-1.1.1.0.1         0.401         10           6         Main         Main         Main         Main           1         Main         Main         Main         Main           1         Main         Main         Main         Main           1         Main         Main         Main         Main           2         Main         Main         Main         Main</td><td>DAGI         11-0-7,1,10A)         0.1233         10           14         1.0         5.433         1.0         1.0           6         PRI BBNT         0.421         9.001         1.0           164.0         F.0         0.402         9.001         9.001           164.0         F.0         5.00         5.00         5.00</td><td>BASH         18-7,1,1,0,3         0,011         10           164(10         5,35         44,77         5,00           6         PHI DMAT         0,426         RECTORNIS           9         BASH         10-7,1,1,03         0,421         3</td><td>FREE         11 = -(1,1,1,0,0)         0,000         5           3         9,000         1,000         1,000           3         FREE         13 = -(1,1,1,0,00)         0,000           4         940         0000         0,000           4         940         0000         0,000</td><td>2 FAILER (1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -</td><td>MAB         18-7.1.1.04         0.202         5           2         4.00         5.00         5.00           3         10.01         5.00         5           4         10.01         10.01         5.00           3         10.01         5.00         5           4         10.00         5.11         5.00           4         10.01         5.02         5           4         10.00         5.00         5.00</td><td>MAR         14-71.1 (M         0.222         5           2         4.0         5.0         5.0           2         5.0         5.0         5.0           2         5.0         5.0         5.0           3         12-71.1 (M         0.00         5           4         5.0         5.0         5.0           3         5.0         5.0         5.0           3         5.0         5.0         5.0           3         5.0         5.0         5.0           3         12-71.1 (M         0.22         5           4         9.00         5.0         5.0</td><td>MAB         14-71.1 (M         0.222         5           2         5.00         5.00         5.00           2         1.00         5.00         5.00           2         2.01         1.00         5.00           3         1.02         1.02         5.00           3         1.02         1.02         5.00           4         1.02         1.02         5.00           4         1.02         1.02         5.00</td><td>MAR         1st-7.1.1.04         0.422         3           2         MAR         0.01         0.02         3           3         MAR         0.01         0.00         3           3         MAR         1st-7.1.1.04         0.025         5           4         MAR         1st-7.1.1.04         0.00         5           3         MAR         1st-7.1.1.04         0.00         1.00           4         MAR         1st-7.1.1.04         0.02         5           4         MAR         1st-7.1.1.04         0.02         5</td></th0<></td></th<> |  | 1000         0.000 <th0< td=""><td><math display="block">\begin{array}{c} \mathbf{Hat} &amp; <b>1 1</b> \mathbf{c}^{-1} <b>1 1 0</b> &amp; <b>0</b> \cdot <b>0 1</b> \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} &amp; \mathbf{H} \\ </math></td><td>NAME         145-51.1.0.0.1         0.203         16           140.1.0         5.20         4.277         5.00           6         911 DBMT         MARE         145-51.00         6.021         3           140.0.10         5.20         -4.0.10         5.00         -4.0.10         3           140.0.01         5.10         -4.0.10         5.00         -4.0.10         5.00           140.0.01         -4.0.10         5.00         -4.0.10         5.00         -4.0.10         5.00</td><td>Add         16-1.1.1.0.1         0.401         10           6         Main         Main         Main         Main           1         Main         Main         Main         Main           1         Main         Main         Main         Main           1         Main         Main         Main         Main           2         Main         Main         Main         Main</td><td>DAGI         11-0-7,1,10A)         0.1233         10           14         1.0         5.433         1.0         1.0           6         PRI BBNT         0.421         9.001         1.0           164.0         F.0         0.402         9.001         9.001           164.0         F.0         5.00         5.00         5.00</td><td>BASH         18-7,1,1,0,3         0,011         10           164(10         5,35         44,77         5,00           6         PHI DMAT         0,426         RECTORNIS           9         BASH         10-7,1,1,03         0,421         3</td><td>FREE         11 = -(1,1,1,0,0)         0,000         5           3         9,000         1,000         1,000           3         FREE         13 = -(1,1,1,0,00)         0,000           4         940         0000         0,000           4         940         0000         0,000</td><td>2 FAILER (1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -</td><td>MAB         18-7.1.1.04         0.202         5           2         4.00         5.00         5.00           3         10.01         5.00         5           4         10.01         10.01         5.00           3         10.01         5.00         5           4         10.00         5.11         5.00           4         10.01         5.02         5           4         10.00         5.00         5.00</td><td>MAR         14-71.1 (M         0.222         5           2         4.0         5.0         5.0           2         5.0         5.0         5.0           2         5.0         5.0         5.0           3         12-71.1 (M         0.00         5           4         5.0         5.0         5.0           3         5.0         5.0         5.0           3         5.0         5.0         5.0           3         5.0         5.0         5.0           3         12-71.1 (M         0.22         5           4         9.00         5.0         5.0</td><td>MAB         14-71.1 (M         0.222         5           2         5.00         5.00         5.00           2         1.00         5.00         5.00           2         2.01         1.00         5.00           3         1.02         1.02         5.00           3         1.02         1.02         5.00           4         1.02         1.02         5.00           4         1.02         1.02         5.00</td><td>MAR         1st-7.1.1.04         0.422         3           2         MAR         0.01         0.02         3           3         MAR         0.01         0.00         3           3         MAR         1st-7.1.1.04         0.025         5           4         MAR         1st-7.1.1.04         0.00         5           3         MAR         1st-7.1.1.04         0.00         1.00           4         MAR         1st-7.1.1.04         0.02         5           4         MAR         1st-7.1.1.04         0.02         5</td></th0<> | $\begin{array}{c} \mathbf{Hat} & 1 1 \mathbf{c}^{-1} 1 1 0 & 0 \cdot 0 1 \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} & \mathbf{H} \\ $ | NAME         145-51.1.0.0.1         0.203         16           140.1.0         5.20         4.277         5.00           6         911 DBMT         MARE         145-51.00         6.021         3           140.0.10         5.20         -4.0.10         5.00         -4.0.10         3           140.0.01         5.10         -4.0.10         5.00         -4.0.10         5.00           140.0.01         -4.0.10         5.00         -4.0.10         5.00         -4.0.10         5.00  | Add         16-1.1.1.0.1         0.401         10           6         Main         Main         Main         Main           1         Main         Main         Main         Main           1         Main         Main         Main         Main           1         Main         Main         Main         Main           2         Main         Main         Main         Main  | DAGI         11-0-7,1,10A)         0.1233         10           14         1.0         5.433         1.0         1.0           6         PRI BBNT         0.421         9.001         1.0           164.0         F.0         0.402         9.001         9.001           164.0         F.0         5.00         5.00         5.00  | BASH         18-7,1,1,0,3         0,011         10           164(10         5,35         44,77         5,00           6         PHI DMAT         0,426         RECTORNIS           9         BASH         10-7,1,1,03         0,421         3  | FREE         11 = -(1,1,1,0,0)         0,000         5           3         9,000         1,000         1,000           3         FREE         13 = -(1,1,1,0,00)         0,000           4         940         0000         0,000           4         940         0000         0,000   | 2 FAILER (1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -  | MAB         18-7.1.1.04         0.202         5           2         4.00         5.00         5.00           3         10.01         5.00         5           4         10.01         10.01         5.00           3         10.01         5.00         5           4         10.00         5.11         5.00           4         10.01         5.02         5           4         10.00         5.00         5.00  | MAR         14-71.1 (M         0.222         5           2         4.0         5.0         5.0           2         5.0         5.0         5.0           2         5.0         5.0         5.0           3         12-71.1 (M         0.00         5           4         5.0         5.0         5.0           3         5.0         5.0         5.0           3         5.0         5.0         5.0           3         5.0         5.0         5.0           3         12-71.1 (M         0.22         5           4         9.00         5.0         5.0   | MAB         14-71.1 (M         0.222         5           2         5.00         5.00         5.00           2         1.00         5.00         5.00           2         2.01         1.00         5.00           3         1.02         1.02         5.00           3         1.02         1.02         5.00           4         1.02         1.02         5.00           4         1.02         1.02         5.00  | MAR         1st-7.1.1.04         0.422         3           2         MAR         0.01         0.02         3           3         MAR         0.01         0.00         3           3         MAR         1st-7.1.1.04         0.025         5           4         MAR         1st-7.1.1.04         0.00         5           3         MAR         1st-7.1.1.04         0.00         1.00           4         MAR         1st-7.1.1.04         0.02         5           4         MAR         1st-7.1.1.04         0.02         5   |
| 4 Pri 1997 - 2007 - 201   
   |  | 6 M1 BM2 MATE BETTING<br>146.45 4 M3 M2 BETTING<br>7 M2 BM2 M2 M2 M2 M3   | 6         PH [DBX A  
  | 6         P47 BWT         Usics services         1           1664.46         F130         -         1           7         P37 BWT         6.05 cs services         5.10           1664.46         F130         -         5.10           1664.46         -         -         9.10           1664.46         -         -         5.10           1664.46         -         -         -  | 6 PAI DBAT DATE RECTORS<br>PAIL 14-7.1.10 0.011 8<br>140.01 C 1, 14-7.1.10 0.011 7<br>PAIL 00 C 1, 10 0.011 8<br>140.01 C 1, 10 0.011 8<br>7 PAIL 00 C 1, 10 0.011 8   | 6 PHI BHAT (AIBC TECTIONS)<br>2AGE 2E-7,113(A) 0.021 8<br>146,08 (0, 0, 0, 0) -44,76 5.00  
   | 6 PRI SMAT (AIGC SECTIONS)<br>PAGE 15-7.1.1(4) 0.021 3   | TATE 22-5.1.101 0.005 5<br>1.00 0.007 1.01 3.1.11 0.00<br>3.1.11 0.00.07 5<br>TATE 22-5.1.101 0.001<br>0.007 1.01 0.01 5.0<br>0.007 1.010 1.014.01 5.00<br>4.101 0.01 1.014.01 5.00<br>5.007 1.010 5.00 5.00   
   | 2         942 BME         BALE BETTIND         5           6.05 T         7         1.11 M         5           7         941 BME         BALE STORE         5           8         942 BME         BALE STORE         5           941 BME         BALE STORE         5         6.05 T           942 BME         BALE STORE         5         6.05 T           941 BME         2.05 L         1.04 S         5.05 T           942 BME         2.05 L         2.04 S         5.05 T           942 BME         0.05 L         0.05 T         0.05 T <td>AND         10<sup>-1</sup>/-1.1         0.022         1           4         100<sup>-1</sup>         100<sup>-1</sup>         100<sup>-1</sup>           4         100<sup>-1</sup>         100<sup>-1</sup>         100<sup>-1</sup>           5         100<sup>-1</sup>         100<sup>-1</sup>         100<sup>-1</sup>           6         100<sup>-1</sup>         100<sup>-1</sup>         100<sup>-1</sup>           7         10<sup>-1</sup>         10<sup>-1</sup>         100<sup>-1</sup>           8         10<sup>-1</sup>         10<sup>-1</sup>         10<sup>-1</sup>           7         10<sup>-1</sup>         10<sup>-1</sup>         10<sup>-1</sup>           7         10<sup>-1</sup>         10<sup>-1</sup>         10<sup>-1</sup>           10<sup>-1</sup>         10<sup>-1</sup>         10<sup>-1</sup>         10<sup>-1</sup></td> <td>Mong         14 - 1.1.1.0         5.022         3.           2         4.0.00         TMADE aperturbation         5.           2         4.0.00         TMADE aperturbation         5.           3         4.0.00         TMADE aperturbation         5.00           4         4.0.00         5.00         5.00           4         5.00         5.02         5.           4         5.00         5.00         5.00           4         5.00         5.00         5.00           5         9.1000000000000000000000000000000000000</td> <td>Mong         10<sup>+</sup>-11.10         5.022         5           2         4.041         MADE         80<sup>+</sup>-10.10         5           2         4.042         81<sup>+</sup>-10.10         5         5           3         81<sup>-</sup>-10.10         5.02         5         5           4         81<sup>-</sup>-10.10         5.02         5         5           91         80<sup>+</sup>-10.10         5.06         5         5           100         75<sup>-1</sup>-11.00         5.06         5         5</td> <td>MAR         [1+7]-[1,1]         5.022         1.           2         MAR         MAR         5.022         1.           3         MAR         MAR         5.02         1.           4         MAR         MAR         5.02         1.           5         MAR         MAR         5.02         1.           6         MAR         5.02         1.         5.02         1.           7         MAR         MAR         5.02         1.         5.02         1.           8         MAR         MAR         5.02         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02</td>  | AND         10 <sup>-1</sup> /-1.1         0.022         1           4         100 <sup>-1</sup> 100 <sup>-1</sup> 100 <sup>-1</sup> 4         100 <sup>-1</sup> 100 <sup>-1</sup> 100 <sup>-1</sup> 5         100 <sup>-1</sup> 100 <sup>-1</sup> 100 <sup>-1</sup> 6         100 <sup>-1</sup> 100 <sup>-1</sup> 100 <sup>-1</sup> 7         10 <sup>-1</sup> 10 <sup>-1</sup> 100 <sup>-1</sup> 8         10 <sup>-1</sup> 10 <sup>-1</sup> 10 <sup>-1</sup> 7         10 <sup>-1</sup> 10 <sup>-1</sup> 10 <sup>-1</sup> 7         10 <sup>-1</sup>   | Mong         14 - 1.1.1.0         5.022         3.           2         4.0.00         TMADE aperturbation         5.           2         4.0.00         TMADE aperturbation         5.           3         4.0.00         TMADE aperturbation         5.00           4         4.0.00         5.00         5.00           4         5.00         5.02         5.           4         5.00         5.00         5.00           4         5.00         5.00         5.00           5         9.1000000000000000000000000000000000000  | Mong         10 <sup>+</sup> -11.10         5.022       
 5           2         4.041         MADE         80 <sup>+</sup> -10.10         5           2         4.042         81 <sup>+</sup> -10.10         5         5           3         81 <sup>-</sup> -10.10         5.02         5         5           4         81 <sup>-</sup> -10.10         5.02         5         5           91         80 <sup>+</sup> -10.10         5.06         5         5           100         75 <sup>-1</sup> -11.00         5.06         5         5   | MAR         [1+7]-[1,1]         5.022         1.           2         MAR         MAR         5.022         1.           3         MAR         MAR         5.02         1.           4         MAR         MAR         5.02         1.           5         MAR         MAR         5.02         1.           6         MAR         5.02         1.         5.02         1.           7         MAR         MAR         5.02         1.         5.02         1.           8         MAR         MAR         5.02         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02         1.         5.02   |
| 146.04 C         9.33         -44.14 C         9.33           7         2002         2004         <  
   |  | 1         100   | 144.45 C F F.3.244.75 5.46<br>7 192 mod Part [157],14 (157),15 (157),14 (157),14 (157),14 (157),14 (157),14
(157),14 (1   | 146.49 C 9,33 -44.76 5,00<br>7 997.9847 04.105 0871095<br>146.49 C 9,33 -44.76 5,00  | 146.08 C 9,33 -44.76 5.00<br>7 DRI SMAT (AIGC SELTIONS)<br>FAUN 10-7.1.100 0.021 8   | 166.08 C 9.33 -64.76 5.00  
   |  | TARE         22-5.1.1.01         0.020         5           3         44.000         5.0.0         5.0.0           TARE         22-5.1.1.01         5.0.22         5.0           4         84.000         5.0.22         5.0           4         84.000         5.0.22         5.0           4         84.000         MARE         6.000           5         92.000         3.1.3         5.000           6         93.000         3.1.3         5.000           6         93.000         3.1.3         5.000           6         93.000         3.1.3         5.000  
   | 2 A 24 2 MB 2   | Add         12-7.1.1.0.1         0.222         1           2         at and the second state         1.0           3         at and the second state         1.0           4         at and the second state         1.0           5         at and the second state         1.0           6         at and the second state         1.0           7         at and the second state         1.0           8         at and the second state         1.0           9         at and the second state         1.0           9         at and the second state         1.0           9         at an an and the second state         1.0           10         at an  | MAR         12-71.148         0.022         3           2         MAR         Addia         Addia         Addia           2         MAR         Addia         Addia         Addia           3         MAR         MAR         0.001         3           4         MAR         MAR         0.001         3           5         MAR         MAR         0.001         3           6         MAR         MAR         0.001         3           7         MAR         MAR         0.001         3           8         MAR         0.001         0.001         3           9         MAR         MAR         0.001         3   | HARE         12-71.1 (M         0.022         5           2         8.1 (M)         0.021         5           3         8.1 (M)         0.001         5           4         8.2 (L-1).1 (M)         0.005         3           5         9.4 (M)         0.001         5           6         9.4 (M)         0.001         5           7         9.4 (M)         0.001         5           8         2.2 (-1).1 (M)         0.001         5           9.4 (M)         2.2 (-1).1 (M)         0.001         5           9.4 (M)         0.01         0.001         1           10         0.021         0.001         1      
    10         0.001         1         1   | HAR         1x-7-1,1,0         0,022         3           2         HAR         0.000         0.000           3         HAR         2x-7-1,1,0         0.000         5           3         HAR         0.000         5         5           4         HAR         2x-7-1,1,0         0.000         5           4         HAR         2x-7-1,1,0         0.00         6           4         HAR         0.000         0.00         1           4         HAR         0.000         1         0.000           4         HAR         0.000         1         0.000           5         HAR         0.000         1         0.000           5         HAR         0.000         10         0.000   |
| MARE         18-7,1,1(a)         0.021         9           19 20 201         9,03         -44,776         5,00           8         92 20 201         04200 2027/10016         10           19         19,10         0,101         10           10         14,10         0,202         11,10         0,011         10           19         192 0847         14,10         0,202         11,100         0,015         10           19         192 0847         14,11,100         0,019         5         5   
   |  | PARS         18-7-1.1.001         0.021         9           164.0.80         -0.1.01         -0.4.1.01         5.00           2         P22.2002         PARS         18-7.012.01.00001         1.0           164.100         -0.4.1.01         -0.011         1.0           164.100         -0.4.1.01         -0.011         1.0   | IMAGE         IM-7, 1, 1, (a)         0, 021         0           16, 4, 6, 6         -, 1, 3         -, 4,
1, 7         5, 60           8         PSI BMAT         (AIDC EXECUSE)         0, 021         10   | PAGE 20-7.1.1(A) 0.021 8<br>146.08 C -9.33 -44.76 5.00   | PA68 18-7.1.16A) 0.021 0   |   
  | 166.08 C 9.33 -44.76 5.00  | HARE         21-7-1.108         0.005         5           3         44.000         0.007         0.00         0.00         0.00           3         44.000         0.007         0.00         0.00         0.00           4         42.000         0.007         0.00         0.00         0.00         0.00           4         42.000         0.007         0.000         0.000         0.000         0.000           4         42.000         0.007         0.000         0.000         0.000         0.000           4         42.000         0.007         0.000         0.000         0.000         0.000           5         92.000         0.001         0.000         0.000         0.000         0.000           6         92.000         0.001         0.000         0.000         0.000         0.000           6         92.000         0.001         0.000         0.000         0.000         0.000  
  | 2 FAILBRET<br>2 FAILBRET<br>5 FAIL  | Addy         10 <sup>2</sup> -1.1.1.0.1         0.022         1           4         4.00         10 <sup>2</sup> -1.1.0.1         5.022         5           4         4.00         10 <sup>2</sup> -1.1.0.1         5.02         5           7         8.00         30.1.0.1         5.02         5           8         9.1.2.1.0.1         5.027         5.0         5           9         9.2.2.1.0.1         5.027         5.0         5           10         7.00         5.027         5.02         5           10         7.00         7.01         5.027         5           10         7.00         7.01         5.02         5           10         7.02         7.01         5.02         5           10         7.02         7.01         5.02         5           10         7.02         7.01         5.02         5           10         7.02         7.01         5.02         5           10         7.02         7.02         5.02         5           10         7.02         7.02         7.02         5           10         7.02         7.02         7.02         7.02           10   | Mong         14 - 1.1.0         0.022         1           2         4.0.00         1.0.00         1.0.00           3         4.0.00         1.0.00         5.0.00           4         4.0.00         1.0.00         5.0.00           5         5         5.0.00         5.0.00           6         4.0.00         5.0.00         5.0.00           6         9.000         5.0.00         5.0.00           6         9.000         5.0.00         5.0.00           7         1.0.00         5.0.00         5.0.00           6         9.000         5.0.00         5.0.00           7         1.0.00         5.0.00         5.0.00           8         9.01         9.0.00         5.000           9         9.01         9.0.00         5.000           10         9.000         9.0.00         5.000           10         9.000         9.0.00         5.000           10         9.000         9.000         5.000           10         9.000         9.000         9.000           10         9.000         9.000         9.000  | Mong         14 - 1.1.0         0.022         1           2         44.000         1.0.000         5           3         44.000         1.0.000         5           4         44.000         1.0.000         5           5         44.000         1.0.000         5           6         44.000         1.0.000         5           7         1.0.000         5         5           8         48.000         1.0.000         5           1         1.0.000         1.0.000         5           1         1.0.000         1.0.000         5           1         1.0.000         1.0.000         1.0.000           1         1.0.000         1.0.000         1.0000           1         1.0.000         1.0000         1.0000           1         1.0.0000         1.0000         1.0000           1         1.0000         1.0000         1.0000           1         1.0000         1.0000         1.0000           1         1.0000         1.0000         1.0000           1         1.0000         1.0000         1.0000           1         1.00000         1.0000         1.000   | Aug         [1+7]-1,1,1,0       
 5,022         1           2         24.000         Color         5,000         5,000           3         24.000         Color         5,000         5,000           4         24.000         Color         5,000         5,000           5         24.000         Color         5,000         5,000           6         24.000         Color         5,000         5,000           6         24.000         Color         5,000         5,000           6         24.000         Color         5,000         5,000           7         24.000         Color         5,000         5,000   |
| 8 PRI_DART (ALEC_SECTIONS)<br>164.0.0 (3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1   |  | 8 PRI SHAT (ALSC SECTORS)<br>PASE 18-7.1.14A 0.021 10<br>146.10 0 +9.33 44.17 3.00  | 8 PRI SHAT (AIDC SECTIONS)<br>PAGE 18-7.1.3 (AN 0.023 10  |  |  | FAE8 28-7,1,1(A) 0.021 9   |  | mag         rat/state         6.000         5           5         M and         Autor         State         State           6         M and         Mark         State         State           7         M and         Mark         State         State           8         M and         Mark         State         State           9         M and         Mark         State         State           10         M and         Mark         State         State           11         M and         Mark         State         State           12         M and         Mark         State         State           13         M and         Mark         State         State           14         M and         Mark         Mark         Mark           14         M and         Mark         Mark         Mark   | 2 442 1000 TATE 542 100 1000 55<br>5 100 100 100 51<br>4 100 100 100 100 100 51<br>5 100 100 100 100 100 100<br>5 100 100 100 100 100<br>5 100 100 100 100<br>5 100 100 100 100<br>5 100 10  | Add         12-7.1.1.0.         0.022         1           2         All   | MADE         10-71.10         0.022         3           2         Materia         Materia         Materia           3         Materia         Materia         Materia           4         Materia         Materia         Materia           5         Materia         Materia         Materia           6         Materia         Materia         Materia           6         Materia         Materia         Materia           6         Materia         Materia         Materia           7         Materia         Materia         Materia           8         Materia         Materia         Materia           8         Materia         Materia         Materia           8         Materia         Materia         Materia   | MADE         14-11.10         0.022         1           2         MADE         AUXEE   | Hart         1 = 7 - 1, 1 & 0.         0. 2022         1           3         Hart         Hart         Hart         Hart         Hart           4         Hart         Hart         Hart         Hart         Hart           4         Hart         Hart         Hart         Hart         Hart           5         Hart         Hart         Hart         Hart         Hart           6         Hart         Hart         Hart         Hart         Hart           7         Hart         Hart         Hart         Hart         Hart           8         Hart         Hart         Hart         Hart         Hart         Hart           10         Hart  |
| 146.10 C +9.33 44.77 3.00<br>9 DBI SBAT (AIGC SECTIONS)<br>9ARE 18-7.1.1(A) 0.019 5  
   |  | 166.10 C +9.33 44.77 3.00   |  
  |  | 8 P91 SMAT (AIGC SECTIONS)   |  
   |  | FARE         22-5-1.103         0.005         5           1         8.000         8.000         8.000         8.000           FARE         22-5-1.103         6.020         8.000           FARE         22-5-1.104         6.022         8.000           FARE         22-5-1.104         6.020         8.000           FARE         22-5-1.104         6.020         5.000           FARE         22-5-1.104         5.000         5.000           FARE         22-5-1.104         5.000         5.000           FARE         20-200         7.013         5.000         5.000           FARE         5.100         5.000         5.000         5.000   
   | 2 FAILBORT 2000 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | Addy         10-71.10         0.022         1           4         4.00         10.02         1.00           4         4.00         10.02         1.00           5         4.00         10.01         5.00           6         4.00         10.01         5.00           7         8.00         10.01         5.00           6         4.00         10.01         5.00           7         8.00         10.01         5.00           6         9.00         10.01         5.00           7         8.00         10.01         5.00           8         9.00         10.01         5.00           8         10         10.01         10           9         70.02         10.01         10           10         10.00         10.01         10           10         10.00         10.01         10           10         10.00         10.01         10           10         10.00         10.00         10           10         10.00         10.00         10           10         10.00         10.00         10           10         10.00 <td>Mong         147-11.0         0.022         0           a         9.48         1.48         9.022         0           a         9.48         9.02         0.02         0           a         9.49         7         0.40         0.02           a         9.49         9.02         0.02         0           a         1.48         0.02         0         0           a         1.48         0.41         0.42         0.42           a         1.48         0.41         0.42         0.42           a         1.48         0.43         0.42         0.42           a         1.49         0.43         0.42         0.42           a         1.49         0.43         0.</td> <td>Mon         147-11.0         0.022         1           4         4.02         4.02         5.02         5.02           4         4.02         4.02         5.02         5.02           5         4.02         4.02         5.02         5.02           6         4.02         5.02         5         5           7         6.02         5         5         5           6         4.02         5.02         5         5           7         6.02         5         5         5           6         4.02         5.02         5         5           7         6.02         5         5         5           6         4.02         5.02         5         5           7         6.02         5         5         5           6         7.02         7.02         5.02         5           7         6.02         7.02         7.02         5           8         8         8.02         6.02         10           9         7.02         7.02         7.02         7.02           8         8         8.02         6.02         10     <!--</td--><td>Aug         [1+7]-[1,1]         5.022         1.0           2         24.000         7.022         5.00           3         24.000         7.020         5.00           4         24.00         7.000         5.000           5         24.00         7.000         5.000           6         24.00         7.000         5.000           7         26.00         7.000         5.000           8         7.000         7.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000</td></td> | Mong         147-11.0         0.022         0           a         9.48         1.48         9.022         0           a         9.48         9.02         0.02         0           a         9.49         7         0.40         0.02           a         9.49         9.02         0.02         0           a         1.48         0.02         0         0           a         1.48         0.41         0.42         0.42           a         1.48         0.41         0.42         0.42           a         1.48         0.43         0.42         0.42           a         1.49         0.43         0.42         0.42           a         1.49         0.43         0.   | Mon         147-11.0         0.022         1           4         4.02         4.02         5.02         5.02           4         4.02         4.02         5.02         5.02           5         4.02         4.02         5.02         5.02           6         4.02         5.02         5         5           7         6.02         5         5         5           6         4.02         5.02         5         5           7         6.02         5         5         5           6         4.02         5.02         5         5           7         6.02         5         5         5           6         4.02         5.02         5         5           7         6.02         5         5         5           6         7.02         7.02         5.02         5           7         6.02         7.02         7.02         5           8         8         8.02     
   6.02         10           9         7.02         7.02         7.02         7.02           8         8         8.02         6.02         10 </td <td>Aug         [1+7]-[1,1]         5.022         1.0           2         24.000         7.022         5.00           3         24.000         7.020         5.00           4         24.00         7.000         5.000           5         24.00         7.000         5.000           6         24.00         7.000         5.000           7         26.00         7.000         5.000           8         7.000         7.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000</td>  | Aug         [1+7]-[1,1]         5.022         1.0           2         24.000         7.022         5.00           3         24.000         7.020         5.00           4         24.00         7.000         5.000           5         24.00         7.000         5.000           6         24.00         7.000         5.000           7         26.00         7.000         5.000           8         7.000         7.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000           1         24.000         1.000         5.000   |
| PASS 18-7,1,1(A) 0,019 5   
   |  |   | 166,10 C +9,33 44,77 5,00  
  |  |  | 8 PRI SMAT (AISC SECTIONS)   
   | 144.08 C -9.33 -44.76 5.00<br>8 POI SMAT (AISC SECTIONS)   | HARE         20-51,1143         0.001         0.00           5         HARE         Marce developed         0.001           6         HARE         HARE         0.001           7         HARE         HARE         0.001           8         HARE         HARE         0.001           8         HARE         HARE         0.001           9         HARE         HARE         0.001           10         HARE         HARE         0.001           10         HARE         HARE         0.001           10         HARE         HARE         0.001           10         HARE         HARE         0.001           11         HARE         HARE         0.001           11         HARE         HARE         0.001           12         HARE         HARE         0.001           14         HARE         HARE         1.001           14         HARE         HARE         1.001           14         HARE         HARE         1.001  
   | 2 42 100 100 100 100 100 100 100 100 100 10   | AND         10-71.11         0.022         1           2         1000         1000         1000         1000           2         1000         1000         1000         1000           3         2010         1000         1000         1000           4         1000         1000         1000         1000           5         1000         1000         1000         1000           6         1000         1000         1000         1000           6         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           1000         1000         1000         1000         1000           1000         1000         1000         1000         1000           1000   | Mong         14 - 1.1.1         0022         0           1         14 - 1.1.1         0022         1           1         14 - 1.0.1         1.0.2.1         1           1         1.0.0.2         1.0.0.1         1           1         0.0.0.2         1.0.0.0         1           1         0.0.0.2         1.0.0.1         1           1         0.0.0.2         1.0.0.1         1           1         0.0.0.1         0.0.0.1         1           1         0.0.0.1         0.0.0.1         0.0.0.1           1         0.0.0.1         0.0.0.1         0.0.0.1           1         0.0.0.1         0.0.0.1         0.0.0.1           1         0.0.0.1         0.0.0.1         0.0.0.1           1         0.0.0.1         0.0.0.1         0.0.0.1           1         0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.  
   | Mong         14 - 1.1.1         0022         1           2         4.0.02         1.0.02         1.0.02           2         4.0.02         1.0.02         1.0.02           2         4.0.02         1.0.02         1.0.02           3         8.0.02         1.0.02         1.0.02           4         8.0.02         1.0.02         1.0.02           6         8.0.02         1.0.02         1.0.02           7         8.0.02         1.0.02         1.0.02           8         9.0.02         1.0.02         1.0.02           8         1.0.02         1.0.02         1.0.02           8         1.0.02         1.0.02         1.0.02           10         1.0.02         1.0.02         1.0.02           10         1.0.02         1.0.02         1.0.02           10         1.0.02         1.0.02         1.0.02           10         1.0.02         1.0.02         1.0.02           10         1.0.02         1.0.02         1.0.02           10         1.0.02         1.0.02         1.0.02           10         1.0.02         1.0.02         1.0.02           10         1.0.02   | Hart         [1+7-1,1,1]         0.422         1           3         Pitemati         Calce         State         State           1         Pitemati         Calce         State         State           2         Pitemati         Calce         State         State           3         Pitemati         Calce         State         State           3         Pitemati         Calce         State         State           4         Pitemati         State         State         State           5         Pitemati         State         State         State           6         Pitemati         State         State         State         State           6         Pitemati         State         State         State         State         State           7         Pitemati         State         St  |
| 21 30 0 0 03 -104 33 3 00  
   |  | PARE 10-71 10A1 0.019 5   | 9 DRI SMAT (AISC SECTIONS)   
  |  |  | 8 P21 SMAT (AIPC SECTIONS)<br>PARE 15-7.1.5140 0.021 10  
   | 144.09 C -9.33 -44.76 5.00<br>8 P01 SMAT (ALICS SECTIONS)<br>PAGE 18-7.1,140 0.021 10  | TADE         24-51.1101         6.002         5.00           2         44.002         5.00         5.00           3         44.002         5.00         5.00           4         40.002         5.00         5.00           4         40.002         5.00         5.00           5         40.002         5.00         5.00           6         40.002         5.00         5.00           6         40.002         5.00         5.00           6         40.002         5.00         5.00           7         50.00         5.00         5.00           8         40.002         5.00         5.00           9         70.002         5.00         5.00           9         70.002         5.00         5.00           9         20.002         6.00         5.00           9         20.002         6.00         5.00           9         20.002         6.00         5.00           9         20.002         6.00         5.00           9         20.002         6.00         5.00           9         20.002         6.00         5.00  
   | 2 44 2 804 2 20 2 20 2 20 2 2 20 2 2 20 2 2 20 2 2 20 2 2 20 2 2 20 2 2 20 2 2 20 2 2 20 2 2 20 20   | Andly         10-71.1 (M)         0.022         1           2         2.000         2.000         2.000         2.000           3         2.000         2.000         3.000         2.000           4         2.000         2.000         3.000         3.000           5         2.000         2.000         5.000         3.000           6         2.000         2.000         3.000         3.000           7         2.000         2.000         3.000         3.000           8         2.000         2.000         3.000         3.000           9         2.000         2.000         3.000         3.000           10         2.000         2.000         3.000         3.000           10         2.000         2.000         3.000         3.000           10         2.000         2.000         3.000         3.000           10         2.000         2.000         3.000         3.000           10         2.000         2.000         3.000         3.000           10         2.000         2.000         3.000         3.000           10         2.000         2.000         3.000  | Mong         14 - 1.1.1.0         0.022         1           2         4.0.00         MARE         6.0.00         1           2         4.0.00         MARE         6.0.00         1           3         4.0.00         MARE         6.0.00         1           4         4.0.00         MARE         6.0.00         1           5         4.0.00         MARE         6.0.00         1           6         4.0.00         MARE         6.0.00         1           7         4.0.00         MARE         6.0.00         1           8         9.01 MARE         6.0.00         3         1           10         MARE  | Mong         14 - 1.1.1         0022         1           2         40.00         -1.0.00         -1.0.00           3         40.00         -1.0.00         -1.0.00           4         40.00         -1.0.00         -1.0.00           7         40.00         -0.000         -1.0.00           8         40.00      
  -0.000         -1.0.00           7         40.00         -0.000         -1.0.00           8         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         40.00         -0.000         -0.000           10         -0.000  | Mail         [1+7]-1,1,10         5,022         1           2         PAID         Call State         State         State           3         PAID         Call State         State         State           4         PAID         State         State         State           5         PAID         State         State         State           6         PAID         State         State         State           7         PAID         State         State         State           8         PAID         State         State         State           16         PAID         PAID         State         State           16         PAID         PAID         State         State           16         PAID         PAID         State         St   |
|  
   |  | 21.30 C 0.03 =104.11 3.00   |  
  | 9 PRI SHAT (AIGC SECTIONS)<br>PARE 10-7.1.1(A) 0.019 5   | 146.10 C - 9,33 44.77 5.00<br>9 DEI SMAF (AISC SECTIONS)   | 8 991 S0AT (ALSC: SECTORE)<br>PAGE 18-7.1,140.1 0.021 10<br>146.10 C 9-9.33 44,77 3,00<br>9 901 S0AT (ALSC: SECTORE)   
   | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$  | HARE         20-51,1103         0.000         0.00           5         HAR         HARE         6.000         0.00           10         HAR         20-51,100         1.00         0.00           10         HAR         20-51,100         1.00         0.00           10         HAR         20-51,100         0.00         0.00           10         HAR         HAR         0.00         0.00           11         HAR         HAR         0.00         0.00           12         HAR         HAR         0.00         0.00           13         HAR         HAR         0.00         0.00           14         HAR         HAR         0.00         0.00           15         HAR         HAR         1.00         0.00           14         HAR         HAR         1.00         1.00           15         HAR         HAR         HAR         HAR         1.00   
  | 2 442 1000 Ten 1000 1000 1000 1000 1000 1000 1000 10  | AND         10-71.1 kB         0.022         1           2         2.02 kB         2.02 kB         0.000           3         2.02 kB         0.000         0.000           3         2.02 kB         0.000         0.000           4         0.000         0.000         0.000           4         0.000         0.000         0.000           4         0.000         0.000         0.000           5         0.000         0.000         0.000           6         0.000         0.000         0.000           6         0.000         0.000         0.000           7         0.000         0.000         0.000           10         0.000         0.000         0.000           10         0.000         0.000         0.000           10         0.000         0.000         0.000           10         0.000         0.000         0.000           10         0.000         0.000         0.000           10         0.000         0.000         0.000           10         0.000         0.000         0.000           10         0.000         0.000         0.000  | MADE         14-11.10         0.022         1           2         140         2.02         3.00           3         12-12.10         0.02         3.00           4         12-12.10         0.01         3.00           4         12-12.10         0.01         3.00           5         12-12.10         0.01         3.00           6         12-12.10         0.01         3.00           7         12-02.10         0.00         3.00           8         12-12.10         0.00         3.00           9         12-12.10         0.00         3.00           9         12-12.10         0.00         3.00           9         12-12.10         0.00         3.00           12-12.10         0.01         10.00         10.00           12-12.10         0.01         10.00         10.00           12-12.10         0.01         10.00         10.00           12-12.10         0.01         10.00         10.00           12-12.10         0.01         10.00         10.00           12-12.10         0.01         10.00         10.00           12-12.10         0.00         10.00   | MADE         14-11.10         0.022         1           A         ALEX 
       ALEX         ALEX           ALEX         ALEX <t< td=""><td>Hall         [1+7-1,1,1,0]         0.422         0.1           3         Hall         Hall</td></t<> | Hall         [1+7-1,1,1,0]         0.422         0.1           3         Hall         Hall |
|  
   |  |   | PARE 18-7.1.3 (63 0.019 5<br>21.30 C 0.03 =104.11 3.00   
  | PASS 18-7,1,1(A) 0,019 5   | 166.10 C +9.33 44.77 5.00<br>9 UDI SHAT 0.125 SECTIONS<br>9 ARM 18-7.1.1(6) 0.019 5  | 8 P21 BNT KAID CHETTONS<br>RAB 15-7,1,1,04 0.021 10<br>144,10 C -3,33 CHETTONS<br>9 P32 SNOT PAR 15-7,1,1,103 0.021 5  
   | 144-01 C         -4-10         -46.75         5.00           8         922.8007         36-91         5-021         5-01           144-00         14-91         5-021         5-01         5-01           142.8007         36-33         46-37         3.00         5-01           142.8007         36-33         46-37         3.00         5   | mag         rate         rest.         0.000         0.000           a         Main         Main         Main         Main           b         Main         Main         Main         Main           c         Main         Main         Main         Main           c<  | 2 42 100 Test 100 100 100 100 100 100 100 100 100 10  
   | A00         10-71.10         5.022         5           A01         20.02         5.02         5           A02         20.02         5.02         5           A02         20.02         5.02         5           A02         20.02         5.02         5           A03         20.02         5.02         5           A03         20.02         5         5           A03         20.02         5.02         5           A03         20.02         5.02         5           A03         20.02         5.02         5           A03         20.02         5.02         5           A04         20.02         5.02         5           A03         20.02         5.02         5           A04         A04         5.00  | Mong         14-11.10         0.022         0           All         All         All         All         All           All         All         All   | Mag         14-11.10         5.022         5           All         All         All         All         All           PA         All         All         All         All           All         All         All  | MAR         [1+7-1,1,1]         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,023         1           3         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1          
4         MAR         5,024         5,024         1           5         MAR         5,024         5,025         5           6         MAR         5,024         5,025         5           16         MAR         6,024         5,025         5           16         MAR         6,024         5         6,026         5           16         MAR         6,024         6,026         5         6           16         MAR         6,024         6,026         5         6           16         MAR         6,024         6         6         6         6           16         MAR         6,024         6         6  |
|  
   |  |   | PR2B 10-7,1,1(6) 0,029 5<br>21,30 C 0,03 +104,112 3,00   
  | PASS 18-7,1,1(A) 0,019 5   | 166.10 C +9.33 44.77 5.00<br>9 UDI SHAT 0.125 SECTIONS<br>9 ARM 18-7.1.1(6) 0.019 5  | 8 P21 BNT KAID CHETTONS<br>RAB 15-7,1,1,04 0.021 10<br>144,10 C -3,33 CHETTONS<br>9 P32 SNOT PAR 15-7,1,1,103 0.021 5  
   | 144-01 C         -4-10         -46.75         5.00           8         922.8007         36-91         5-021         5-01           144-00         14-91         5-021         5-01         5-01           142.8007         36-33         46-37         3.00         5-01           142.8007         36-33         46-37         3.00         5   | HARE         24-51.1143         6.001         5.00           5         MARE         MARE         MARE         MARE           6         MARE         MARE         MARE         MARE           7         MARE         MARE         MARE         MARE           8         MARE         MARE         MARE         MARE           9         MARE         MARE         MARE         MARE           9         MARE         MARE         MARE         MARE           10         MARE         MARE         MARE         MARE           11         MARE         MARE         MARE         MARE           12         MARE         MARE         MARE         MARE           13         MARE         MARE         MARE         MARE           14  
              | 2 42 100 Test 100 100 100 100 100 100 100 100 100 10  | A00         10-71.10         5.022         5           A01         20.02         5.02         5           A02         20.02         5.02         5           A02         20.02         5.02         5           A02         20.02         5.02         5           A03         20.02         5.02         5           A03         20.02         5         5           A03         20.02         5.02         5           A03         20.02         5.02         5           A03         20.02         5.02         5           A03         20.02         5.02         5           A04         20.02         5.02         5           A03         20.02         5.02         5           A04         A04         5.00  | Mong         14-11.10         0.022         0           All         All | Mag         14-11.10         5.022         5           All         All         All         All         All           PA         All         All         All         All           All         All         All  | MAR         [1+7-1,1,1]         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,022         1           2       
 MAR         MAR         5,023         1           3         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         5,024         5,024         1           5         MAR         5,024         5,025         5           6         MAR         5,024         5,025         5           16         MAR         6,024         5,025         5           16         MAR         6,024         5         6,026         5           16         MAR         6,024         6,026         5         6           16         MAR         6,024         6,026         5         6           16         MAR         6,024         6         6         6         6           16         MAR         6,024         6         6  |
|  
   |  |   | 9430 pr-7.1.103 - 0.019 5<br>11.50 5 5.55 effectual 3.50   
  | PASS 18-7,1,1(A) 0,019 5   | 166.10 C +9.33 44.77 5.00<br>9 UDI SHAT 0.125 SECTIONS<br>9 ARM 18-7.1.1(6) 0.019 5  | 8 P21 BNT KAID CHETTONS<br>RAB 15-7,1,1,04 0.021 10<br>144,10 C -3,33 CHETTONS<br>9 P32 SNOT PAR 15-7,1,1,103 0.021 5  
   | 144-01 C         -4-10         -46.75         5.00           8         922.8007         36-91         5-021         5-01           144-00         14-91         5-021         5-01         5-01           142.8007         36-33         46-37         3.00         5-01           142.8007         36-33         46-37         3.00         5   | HARE         24-51.1143         6.001         5.00           5         MARE         MARE         MARE         MARE           6         MARE         MARE         MARE         MARE           7         MARE         MARE         MARE         MARE           8         MARE         MARE         MARE         MARE           9         MARE         MARE         MARE         MARE           9         MARE         MARE         MARE         MARE           10         MARE         MARE         MARE         MARE           11         MARE         MARE         MARE         MARE           12         MARE         MARE         MARE         MARE           13         MARE         MARE         MARE         MARE           14  
              | 2 42 100 Test 100 100 100 100 100 100 100 100 100 10  | A00         10-71.10         5.022         5           A01         20.02         5         5           A02         20.02         5         5           A02         20.02         5         5           A02         20.02         5         5           A03         20.02         5         5           A04         20.02         5.00         5           A04         20.02         5.00         5           A04         20.02         5.00         5           A04         A04         5.00         5  | Mong         14-11.10         0.022         0           All         All | Mag         14-11.10         5.022         5           ALE         ALE         5.02         5           ALE         ALE         5.00         5 <td>MAR         [1+7-1,1,1]         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,023         1           3         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           5         MAR         5,024         1         5,03           6         MAR         5,045         1         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00</td>   | MAR         [1+7-1,1,1]         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,023         1           3         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023        
1           4         MAR         MAR         5,023         1           5         MAR         5,024         1         5,03           6         MAR         5,045         1         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         5,00  |
|  
   |  |   | 14.5 11-71.11(0) 2,019 5<br>21.50 c 5,53 405.11 3,00   
  | PAUR 18-7,1,1(A) 0.019 5   | 166.10 C +9.33 64.77 5.00<br>9 UDI SMAT 0.125 5570005<br>PARM 18-7.1.100 0.019 5   | 8 P21 BNT KAID CHETTONS<br>RAB 15-7,1,1,04 0.021 10<br>144,10 C -3,33 CHETTONS<br>9 P32 SNOT PAR 15-7,1,1,103 0.021 5  
   | 144-01 C         -4-10         -46.75         5.00           8         922.8007         36-91         5-021         5-01           144-00         14-91         5-021         5-01         5-01           142.8007         36-33         46-37         3.00         5-01           142.8007         36-33         46-37         3.00         5   | HARE         24-51.1143         6.001         5.00           5         MARE         MARE         MARE         MARE           6         MARE         MARE         MARE         MARE           7         MARE         MARE         MARE         MARE           8         MARE         MARE         MARE         MARE           9         MARE         MARE         MARE         MARE           9         MARE         MARE         MARE         MARE           10         MARE         MARE         MARE         MARE           11         MARE         MARE         MARE         MARE           12         MARE         MARE         MARE         MARE           13         MARE         MARE         MARE         MARE           14  
              | 2 42 100 Test 100 100 100 100 100 100 100 100 100 10  | A00         10-71.10         5.022         5           A01         20.02         5         5           A02         20.02         5         5           A02         20.02         5         5           A02         20.02         5         5           A03         20.02         5         5           A04         20.02         5.00         5           A04         20.02         5.00         5           A04         20.02         5.00         5           A04         A04         5.00         5  | Mong         14-11.10         0.022         0           All         All | Mag         14-11.10         5.022         5           ALE         ALE         5.02         5           ALE         ALE         5.00         5 <td>MAR         [1+7-1,1,1]         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,023         1           3         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           5         MAR         5,024         1         5,03           6         MAR         5,045         1         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00</td>   | MAR         [1+7-1,1,1]         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,023         1           3         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023        
1           4         MAR         MAR         5,023         1           5         MAR         5,024         1         5,03           6         MAR         5,045         1         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         5,00  |
			10.00 (P <sup>-1</sup> ,1,100) 0,010 5 10.00 (P <sup>-1</sup> ,100) 0,	PASS 18-7,1,1(A) 0,019 5	166.10 C +9.33 44.77 5.00 9 UDI SMAT 0.125 SECTIONS 9 ARM 18-7.1.1(6) 0.019 5	8 P21 BNT KAID CHETTONS RAB 15-7,1,1,04 0.021 10 144,10 C -3,33 CHETTONS 9 P32 SNOT PAR 15-7,1,1,103 0.021 5	144-01 C         -4-10         -46.75         5.00           8         922.8007         36-91         5-021         5-01           144-00         14-91         5-021         5-01         5-01           142.8007         36-33         46-37         3.00         5-01           142.8007         36-33         46-37         3.00         5	HARE         24-51.1143         6.001         5.00           5         MARE         MARE         MARE         MARE           6         MARE         MARE         MARE         MARE           7         MARE         MARE         MARE         MARE           8         MARE         MARE         MARE         MARE           9         MARE         MARE         MARE         MARE           9         MARE         MARE         MARE         MARE           10         MARE         MARE         MARE         MARE           11         MARE         MARE         MARE         MARE           12         MARE         MARE         MARE         MARE           13         MARE         MARE         MARE         MARE           14	2 42 100 Test 100 100 100 100 100 100 100 100 100 10	A00         10-71.10         5.022         5           A01         20.02         5         5           A02         20.02         5         5           A02         20.02         5         5           A02         20.02         5         5           A03         20.02         5         5           A04         20.02         5.00         5           A04         20.02         5.00         5           A04         20.02         5.00         5           A04         A04         5.00         5	Mong         14-11.10         0.022         0           All         All	Mag         14-11.10         5.022         5           ALE         ALE         5.02         5           ALE         ALE         5.00         5 <td>MAR         [1+7-1,1,1]         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,023         1           3         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           5         MAR         5,024         1         5,03           6         MAR         5,045         1         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00         1           16         MAR         6,047         5,00</td>	MAR         [1+7-1,1,1]         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,022         1           2         MAR         MAR         5,023         1           3         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           4         MAR         MAR         5,023         1           5         MAR         5,024         1         5,03           6         MAR         5,045         1         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         4,050         1           16         MAR         6,047         5,00
			1600 (1-11) (00 - 0.010) 21.00 (1 - 0.00) 	PASS 18-7.1.10A1 0.019 5	146,10 C +9,32 44,77 5,00 9 UNI MAXT (AIGC SECTIONS) 9 PARE 12-7,11(3) 0,019 5	P 91 B04     Ket C EXECUTORS     For a first of the	1447.45 C -3-3.27 -44.74 5.00 8 24.5007 - 45.12 - 45.20 145.10 - 5.25 145.10 - 5.25 10 10 1007 - 45.25 10 1007 - 45.25	Mag         12-11.20         0.003         5           4         All and	2         24.2         24.2         24.2         24.2         24.2         3           2         24.2         24.2         24.2         5         3           3         24.2         24.2         24.2         5           4         24.2         24.2         5         5           4         24.2         24.2         5         5           4         24.2         24.2         5         5           4         24.2         24.2         5         5           4         24.2         24.2         5         5           4         24.2         24.2         5         5           4         24.2         24.2         5         5           4         24.2         24.2         5         5           4         24.2         24.2         5         5           1000         24.2         24.2         14.2         14.2           1000         24.2         24.2         14.2         14.2           1000         24.2         24.2         14.2         14.2           1000         24.2         24.2         14.2         14.2	Mag         1 + 2 - 1 , 1 , 1 , 0 , 0 , 20          5           2         1 - 2 - 1 , 1 , 1 , 0 , 0 , 20          5           3         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           4         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           5         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           6         1 - 2 - 1 , 2 , 1 , 0 , 0 , 0 , 1 , 1 , 0 , 0 , 0          5           7         1 - 2 - 1 , 1 , 0 , 0 , 0 , 0 , 1 , 0 , 0 , 0 ,	Mag         1 + 2 - 1 , 1 , 1 , 0 , 0 , 20          5           2         1 - 2 - 1 , 1 , 1 , 0 , 0 , 20          5           3         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           4         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           5         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           6         1 - 2 - 1 , 2 , 1 , 0 , 0 , 0 , 1 , 1 , 0 , 0 , 0          5           7         1 - 2 - 1 , 1 , 0 , 0 , 0 , 0 , 1 , 0 , 0 , 0 ,	Mag         12-11,130         5,022         5           2         100         1000         1000         1000           10         100         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           10         1000         1000         1000         1000           1000         1000         1000         1000         1000           1000         1000         1000         1000         1000           1000         1000         1000         1000         1000           10000<	Mag         1 + 2 - 1 , 1 , 1 , 0 , 0 , 20          5           2         1 - 2 - 1 , 1 , 1 , 0 , 0 , 20          5           3         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           4         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           5         1 - 2 - 1 , 2 , 1 , 0 , 0 , 20          5           6         1 - 2 - 1 , 2 , 1 , 0 , 0 , 0 , 1 , 1 , 0 , 0 , 0          5           7         1 - 2 - 1 , 1 , 0 , 0 , 0 , 0 , 1 , 0 , 0 , 0 ,
			903 91-711100 9,019 1 711.01 9 9.03 - 400.11 3.00	PAUE 10-7,1,1(A) 0,019 5	166.10 C +9.33 44.77 5.00 9 URI BHAT (AIRC SECTIONS) PARH 17.7.1.1(A) 0.019 5	8 P2 2 BMT FAIL (ALGO EXECUTIONS) FAIL (ALGO EXECUTIONS) 164,10 C +3,33 F0 2 BMA FAIL (ALGO EXECUTIONS) 4,477 3,60 F0 2 BMA FAIL (ALGO EXECUTIONS) 4,079 5.	16         42,12         -4,13         5,00           8         922,800         964,14         5,00           16         922,800         964,16         10           16         45,12         44,17         3,00           7         902,800         964,10         44,17         3,00           7         902,800         964,10         5         5	Marg         20-7         1.1.00         0.00         3           1         4.00         2.00         5         5           1         4.00         2.00         5         5           1         4.00         2.00         5         5           1         4.00         2.00         5         5           1         0.00         2.00         5         5           1         0.00         2.00         5         5           1         0.00         2.00         5         5           1         0.00         2.00         5         5           1         0.00         2.00         5         5           1         0.00         0.00         5         5           1         0.00         0.00         5         5           1         0.00         0.00         5         5           1         0.00         0.00         5         5           1         0.00         0.00         5         5           1         0.00         0.00         5         5           1         0.00         0.00         5         5 </td <td>2         AL 2         Max         Max</td> <td>Mail         Port 1, 1, 10         Total         Total           2         Wail Mail         Solid Services         5           3         Wail Mail         Solid         Solid         5           4         Wail Mail         Solid         Solid         5           7         Wail Mail         Solid         Solid         5           8         Wail Mail         Solid         Solid         5           9         Wail Mail         Solid         Solid         5           10         Solid         Solid         Solid         5           10         Solid         Solid         Solid         Solid           10         Solid         Solid         Solid         Solid</td> <td>Mail         Port 1, 1, 10         Total         Total           2         Wail Mail         Solid Services         5           3         Wail Mail         Solid         Solid         5           4         Wail Mail         Solid         Solid         5           7         Wail Mail         Solid         Solid         5           8         Wail Mail         Solid         Solid         5           9         Wail Mail         Solid         Solid         5           10         Solid         Solid         Solid         5           10         Solid         Solid         Solid         Solid           10         Solid         Solid         Solid         Solid</td> <td>Mail         Port 1, 1, 10         Total         Total           2         Wail Mail         Solid Services         5           3         Wail Mail         Solid         Solid         5           4         Wail Mail         Solid         Solid         5           7         Wail Mail         Solid         Solid         5           8         Wail Mail         Solid         Solid         5           9         Wail Mail         Solid         Solid         5           10         Solid         Solid         Solid         5           10         Solid         Solid         Solid         Solid           10         Solid         Solid         Solid         Solid</td> <td>Mail         Port 1, 1, 10         Total         Total           2         Wail Mail         Solid Services         5           3         Wail Mail         Solid         Solid         5           4         Wail Mail         Solid         Solid         5           7         Wail Mail         Solid         Solid         5           8         Wail Mail         Solid         Solid         5           9         Wail Mail         Solid         Solid         5           10         Solid         Solid         Solid         5           10         Solid         Solid         Solid         Solid           10         Solid         Solid         Solid         Solid</td>	2         AL 2         Max	Mail         Port 1, 1, 10         Total         Total           2         Wail Mail         Solid Services         5           3         Wail Mail         Solid         Solid         5           4         Wail Mail         Solid         Solid         5           7         Wail Mail         Solid         Solid         5           8         Wail Mail         Solid         Solid         5           9         Wail Mail         Solid         Solid         5           10         Solid         Solid         Solid         5           10         Solid         Solid         Solid         Solid           10         Solid         Solid         Solid         Solid	Mail         Port 1, 1, 10         Total         Total           2         Wail Mail         Solid Services         5           3         Wail Mail         Solid         Solid         5           4         Wail Mail         Solid         Solid         5           7         Wail Mail         Solid         Solid         5           8         Wail Mail         Solid         Solid         5           9         Wail Mail         Solid         Solid         5           10         Solid         Solid         Solid         5           10         Solid         Solid         Solid         Solid           10         Solid         Solid         Solid         Solid	Mail         Port 1, 1, 10         Total         Total           2         Wail Mail         Solid Services         5           3         Wail Mail         Solid         Solid         5           4         Wail Mail         Solid         Solid         5           7         Wail Mail         Solid         Solid         5           8         Wail Mail         Solid         Solid         5           9         Wail Mail         Solid         Solid         5           10         Solid         Solid         Solid         5           10         Solid         Solid         Solid         Solid           10         Solid         Solid         Solid         Solid	Mail         Port 1, 1, 10         Total         Total           2         Wail Mail         Solid Services         5           3         Wail Mail         Solid         Solid         5           4         Wail Mail         Solid         Solid         5           7         Wail Mail         Solid         Solid         5           8         Wail Mail         Solid         Solid         5           9         Wail Mail         Solid         Solid         5           10         Solid         Solid         Solid         5           10         Solid         Solid         Solid         Solid           10         Solid         Solid         Solid         Solid
7         PSI 0047         CAIC: DETTORS         0         1           14048         147-14.14.04         0.010         5         5           16048         0.010         0.010         5         5         6           187         12.1004         0.010         10         10         6         10           188         157-14.14.04         0.010         10         6         10         6         10													
   |  | 7 99 000 001 011 011 011 011 011 011 011  | 7 PRI DWAT (ALEC SECTIONS)<br>PARE 18-7-1-1 (ALE 0. 0.01) 8<br>18-7-1-1 (ALE 0. 0.01) 8<br>18-7-1-1 (ALE 0.
0.01) 8<br>18-7-1-1 (ALE 0.01) 9<br>19-1 (ALE 0.  | 7 RFI SMAT (AIDC HECTORS)<br>RASH 28-7,1,1(A) 0.021 9<br>164.09 C =0,33 -44,74 5.00  | 7 PRI SMAT (AIGC SECTIONS)<br>PARE 18-7.1.14A 0.021 0  |  | 166,08 C 9,33 -44,76 5.00   
  | FARE         19-7.1.100         0.005         5           1         8.000         8.007         8.010         8.010           1         8.000         8.007         8.010         8.010           1         8.000         8.007         8.010         8.010           1         8.000         8.007         5.000         5.000           4         9.000         9.000         5.000         5.000           4         9.000         9.000         5.000         5.000           4         9.000         9.000         5.000         5.000           1         9.000         9.000         5.000         5.000           1         9.000         9.000         9.000         5.000           1         9.000         9.000         9.000         9.000           1         9.000         9.000         9.000         9.000           1         9.000         9.000         9.000         9.000           1         9.000         9.000         9.000         9.000  | 2 44 1 and 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
   | Addy         10 <sup>+</sup> -1.1.1.0         0.022         1           4         4.01         0.022         1.0           4         0.02         0.02         0.02           7         0.02         0.02         0.02           7         0.02         0.02         0.02           8         0.02         0.02         0.02           9         0.02         0.02         0.02           10         0.02         0.02         0.02           10         0.02         0.02         0.02           10         0.02         0.02         0.02           10         0.02         0.02         0.02           10         0.02         0.02         0.02           10         0.02         0.02         0.02           10         0.02         0.02         0.02           10         0.02         0.02         0.02           11         0.02         0.02         0.02           12         0.02         0.02         0.02           13         0.02         0.02         0.02           14         0.02         0.02         0.02   | Mong         14 - 1.1.0         0.022         1           2         4.0.00         1.0.00         1.0.00           3         4.0.00         1.0.00         5.0.00           4         4.0.00         1.0.00         5.0.00           5         4.0.00         5.0.00         5.0.00           6         4.0.00         5.0.00         5.0.00           6         4.0.00         5.0.00         5.0.00           6         4.0.00         5.0.00         5.0.00           7         1.0.00         5.0.00         5.0.00           6         1.0.00         5.0.00         5.0.00           7         1.0.00         5.0.00         5.0.00           8         9.01         9.0.00         5.00           9.01         9.00         5.0.00         5.00           9.01         9.00         5.0.00         5.00           9.01         9.00         5.0.00         5.00           9.01         9.00         5.0.00         5.00           9.01         9.00         9.00         5.00           9.01         9.00         9.00         5.00           9.01         9.00         9.00   | Mong         14 - 1.1.0         0.022         1           2         44.000         1.0.000         5           3         44.000         1.0.000         5           4         44.000         1.0.000         5           5         44.000         1.0.000         5           6         44.000         1.0.000         5           7         1.0.000         5         5           8         48.000         1.0.000         5           1         1.0.000         1.0.000         5           1         1.0.000         1.0.000         5           1         1.0.000         1.0.000         1.0.000           1         1.0.000         1.0.000         1.0000           1         1.0.000         1.0000         1.0000           1         1.0.0000         1.0000         1.0000           1         1.0000         1.0000         1.0000           1         1.0000         1.0000         1.0000           1         1.0000         1.0000         1.0000           1         1.0000         1.0000         1.0000           1         1.00000         1.0000         1.000  
  | Aug         [1+7]-1,1,1,0         5,022         1           2         24.000         Color         5,000         5,000           3         24.000         Color         5,000         5,000           4         24.000         Color         5,000         5,000           5         24.000         Color         5,000         5,000           6         24.000         Color         5,000         5,000           6         24.000         Color         5,000         5,000           6         24.000         Color         5,000         5,000           7         24.000         Color         5,000         5,000   |
| 7         79.5         DBC         CLC2: DECTORED           MARA         10-7.1.1.00         0.031         6           FE-7.1.00         0.031         6         6           FE-8.2         MAR2         MAR2         5.00           FE-8.2         HA22         MAR2         6.031         6           FE-8.2         He7.1.00         0.032         10         10           FE-8.2         He7.1.00         0.032         10         10           FE-8.2         He7.1.00         0.039         5         10   
   |  | 7 82 897 0 (10 10 10 10 10 10 10 10 10 10 10 10 10 1  | 7 PRI DAY (AIS: SECTION)<br>PARM 11-7.1.(A) 0.01. 8<br>11-7.1.(A) 0.01. 8<br>144.48 C -4.13<br>PRI DAY
(AIS: AIX - 1.1.)<br>PRI DAY (AIX - 1.1.  | 7 PRI INNT (AIG: SECTIONS)<br>FAIN 21-7.1.1(A) 0.021 0<br>146.08 ( -9.33 -44.76 5.00   | 7 PRT DBAY (AIGC SECTIONS)<br>PASE 18-7.1.1(A) 0.021 0   | 498.46 C 9.33 -44.76 5.00  |   
  | HOME         20-51-1140         0.000         5           5         44.000         Mainte determinante         6           6         40.000         Mainte determinante         6           6         40.000         Mainte determinante         6.000           6         40.000         Mainte determinante         6.000           6         90.000         10.000         10.000           6         80.000         10.000         1000           1         1000         1000         1000   | 2         942 (1984)         ALC (1987)         5           6.05 7         5.01         5.00         5           7         100         3.01.0         5.00           8         942 (1984)         ALC (1984)         5.00           6.05 7         100         1.00         5.00           6.05 7         100         1.00         5.00           6.05 7         1.00         1.00         5.00           6.05 7         1.00         5.00         5.00           6.05 7         1.01         2.00         5.00           6.05 7         1.01         2.00         5.00           6.05 7         1.01         2.00         5.00           6.05 7         1.01         1.01         1.00           6.05 7         1.01         1.01         1.00   
   | AND         10-71.110         0.022         5           2         1000         1000         1000           3         1000         1000         1000           4         1000         1000         1000           3         1000         1000         1000           4         1000         1000         1000           5         1000         1000         1000           6         1000         1000         1000           6         1000         1000         1000           6         1000         1000         1000           6         1000         1000         1000           10         1000         1000         1000           10         1000         1000         1000   | MAR         14-71.10         5.022         5           2         MAR         MAR         MAR         MAR           2         MAR         MAR         MAR         MAR           2         MAR         MAR         MAR         MAR           3         MAR         MAR         MAR         MAR           4         MAR         MAR         MAR         MAR           5         MAR         MAR         MAR         MAR           6         MAR         MAR         MAR         MAR  | Mong         10 <sup>-1</sup> /-11.00         0.022         3           2         9.007         10.00         10.00           2         9.007         10.00         10.00           2         9.007         10.00         10.00           3         9.007         10.00         10.00           4         9.007         10.00         10.00           5         9.007         10.00         10.00           6         9.007         10.00         10.00           6         9.007         10.00         10.00           6         9.007         10.00         10.00           6         9.007         10.00         10.00           10         0.007         10.00         10.00           10         0.007         10.00         10.00  | MAR         [1+7]-1,1,1,0         5,022         5           a         MAR         MAR         5,023         5           a         MAR         MAR         5,023         5           a         MAR         MAR         5,024         5           a         MAR         MAR         5,025         5        
  a         MAR         MAR         5,025         5           a         MAR         MAR         5,026         5           b         MAR         MAR         5,026         5           b         MAR         MAR         5,026  |
| 144.42         5.33         -44.78         5.00           7         252.3007         36.03         -44.78         5.00           144.42         61.03         -44.78         5.00           2         252.3007         36.03         -44.78         5.00           4         252.3007         36.04         -46.78         5.00           144.42         61.03         -46.78         5.00         -46.78           2         202         362         362.31         -46.78         5.00           144.42         61.03         46.71         5.00         -46.78         -46.78         -46.78           2         202         362         362.302         -46.78         -5.01         -46.78         -5.01           3         10.200         46.73         10.400         -46.78         -5.01         -5.01           3         10.200         46.74         10.400         -5.01         -5.01         -5.01   
   |  | 2 22 000 146 0 1 10 10 146 1 10 1 10 10 1 10 1  | 144,18 (2) (3) (44,78 (3))<br>172 (2004) 70.47 (3) (3) (44,78 (3))<br>184,18 (2) (3) (44,78 (3))<br>184,18
(2) (3) (44,78 (3))<br>184 (2014) 71.41 (4) (44,78 (3))<br>197 (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4  | 146.28 C 9,33 - 44.74 5.00<br>7 PRT PRT CALCC SECTIONS<br>184.8 18-7.1,1(4) 0.021 9<br>144.48 C -9,33 - 44.76 5.00   | 146.08 C 9.33 -44.76 5.00<br>7 PRI SMAT GAIDS SECTORS<br>PARE 10-7.1.10. 0.021 8   | 166.08 C 9.33 -44.76 5.00   
  |  | TARE         22-5.1.1.01         0.020         5           3         44.000         5.0.0         5.0.0           TARE         22-5.1.1.01         5.0.22         5.0           4         84.000         5.0.22         5.0           4         84.000         5.0.22         5.0           4         84.000         MARE         6.000           5         92.000         3.1.3         5.000           5         92.000         3.1.3         5.000           5         92.000         3.1.3         5.000  
  | 2 A 24 2 MB 2   | Add         15-7.1.1.0.1         0.202         5           2         44.00         1.0.0         1.0.0           3         4.0.0         1.0.0         3           4         1.0.0         0.000         3           5         1.0.0         0.000         3           6         1.0.0         0.000         3           7         1.0.0         0.000         3           8         1.0.1.1.0         0.000         3           9         1.0.0         0.000         1.0.0           9         1.0.0         0.000         1.0.0           9         1.0.0         0.000         1.0.0           9         1.0.0         1.0.1         1.0.0  | MAR         12-71.140         0.022         5           2         MAR         0.022         5           3         MAR         0.001         5           4         MAR         22-71.140         0.005         3           5         MAR         0.001         3           6         MAR         0.001         3           7         MAR         0.001         3           8         22-71.140         0.002         3           8         22-71.140         0.002         3           9         MAR         0.002   | HARE         12-71.1 (M         0.022         5           2         8.1 (M)         0.022         5           3         8.1 (M)         0.005         3           4         8.2 (L-1.1 (M)         0.005         3           5         9.4 (M)         0.005         3           6         9.4 (M)         0.005         3           7         9.4 (M)         0.005         3           8         2.2
(-1.1 (M)         0.005         3           9.4 (M)         2.2 (-1.1 (M)         0.005         3           9.4 (M)         2.2 (-1.1 (M)         0.005         3           9.4 (M)         0.01         0.01         1           10         0.02         0.01         1           10         0.02         0.00         1           10         0.01         1.11         0.00           10         0.01         1.11         0.10   | MAR         [1-7].1.1.0.0         0.022         1           2         MAR         CALCE RETURNENTS         0.00           3         MAR         STAT         CALCE RETURNENTS         0.00           3         MAR         STAT         CALCE RETURNENTS         0.00           4         MAR         STAT         Stat         Stat           4         MAR         Stat         Stat         Stat           4         MAR         CALCE RETURNENT         CALCE         Stat           4         MAR         CALCE RETURNENT         CALCE         Stat           4         MAR         CALCE RETURNENT         CALCE         Stat           4         MAR         Stat         Stat         Stat         Stat           4         MAR         CALCE RETURNENT         CALCE         Stat         Stat         Stat           5         MAR         Stat   |
| Base         147-51.104         6.421         8           7         BASE         MAR         MAR         MAR           7         BASE         MAR         MAR         MAR           7         BASE         MAR         MAR         MAR           8         B2.2         MAR         MAR         MAR         MAR           9         B2.2         MAR         MAR         MAR         MAR           9         B2.2         MAR         MAR         MAR         MAR           9         B2.2         MAR         MAR         MAR         MAR         MAR   
   |  | Bill         Bill         B-7-1-1-100         0-401         3           164-20         5-100         5-100         5-100           7         725 2007         Max         16-7-1-100         5-011         5           164-20         5-101         5-011         5         16-10         5-011         5           164-20         5-101         5-011         5         16-10         5-011         5           164-20         5-101         5-011         5-011         5-011         5-011         5-011           164-20         5-011         5-012         5-011         1-0         5-011  | HARE         14         14         6         6.22         5           3         24         26         26   
     26         26           1         24         26         26         26         26           1         24         26         26         26         26           1         24         26         26         26         26           1         26         26         26         26         26           1         26         26         26         26         26           2         26         26         26         26         26           2         26         26         26         26         26   | PARE         16-7-1.108         0-012         3           16(4):07         P.33         -44.74         5.10           7         P.92         BME         Matrix calculations         5           16(4):07         P.92         BME         16(4):07         5.10           16(4):07         -44.74         5.10         1  | DARM         24-71.1 (d)         0.021         3           146.4 0         9.30         -44.7 (d)         5.00           7         PRT BMAT         0.025         SECTORES           7         PRT BMAT         0.021         9  | PASE 16-7.1.1(8) 0.021 9<br>146.08 C 9.33 -44.76 5.00  
   | PARE 10-7.1.1(6) 0.021 9   | TARE         22-5.1.1.01         0.020         5           3         44.000         5.0.0         5.0.0           TARE         22-5.1.1.01         5.0.22         5.0           4         84.000         5.0.22         5.0           4         84.000         5.0.22         5.0           4         84.000         MARE         6.000           5         92.000         3.1.3         5.000           5         92.000         3.1.3         5.000           5         92.000         3.1.3         5.000   
   | 2 A 24 2 MB 2   | Add         15-7.1.1.0.1         0.202         5           2         44.00         1.0.0         1.0.0           3         4.0.0         1.0.0         3           4         1.0.0         0.000         3           5         1.0.0         0.000         3           6         1.0.0         0.000         3           7         1.0.0         0.000         3           8         1.0.1.1.0         0.000         3           9         1.0.0         0.000         1.0.0           9         1.0.0         0.000         1.0.0           9         1.0.0         0.000         1.0.0           9         1.0.0         1.0.1         1.0.0  | MAR         12-71.140         0.022         5           2         MAR         0.022         5           3         MAR         0.001         5           4         MAR         22-71.140         0.005         3           5         MAR         0.001         3           6         MAR         0.001         3           7         MAR         0.001         3           8         22-71.140         0.002         3           8         22-71.140         0.002         3           9         MAR         0.002   | HARE         12-71.1 (M         0.022         5           2         8.1 (M)         0.022         5           3         8.1 (M)         0.005         3           4         8.2 (L-1.1 (M)         0.005         3           5         9.4 (M)         0.005         3           6         9.4 (M)         0.005         3           7         9.4 (M)         0.005         3           8         2.2
(-1.1 (M)         0.005         3           9.4 (M)         2.2 (-1.1 (M)         0.005         3           9.4 (M)         2.2 (-1.1 (M)         0.005         3           9.4 (M)         0.01         0.01         1           10         0.02         0.01         1           10         0.02         0.00         1           10         0.01         1.11         0.00           10         0.01         1.11         0.10   | MAR         [1-7].1.1.0.0         0.022         1           2         MAR         CALCE RETURNENTS         0.00           3         MAR         STAT         CALCE RETURNENTS         0.00           3         MAR         STAT         CALCE RETURNENTS         0.00           4         MAR         STAT         Stat         Stat           4         MAR         Stat         Stat         Stat           4         MAR         CALCE RETURNENT         CALCE         Stat           4         MAR         CALCE RETURNENT         CALCE         Stat           4         MAR         CALCE RETURNENT         CALCE         Stat           4         MAR         Stat         Stat         Stat         Stat           4         MAR         CALCE RETURNENT         CALCE         Stat         Stat         Stat           5         MAR         Stat   |
| 6         Frag         1000 Test Test Test Test Test Test Test Test  |  | 6 M1 BM2 ALCE BETTING<br>196.75 C M100 M2 M1<br>7 M2 BM2 M2 M1<br>196.75 C M100 M2 M1<br>197.75 M1<br>19   | 6         PH [DBX 0.115 DESTIONS]           3A32         11:1-2-3:1:3:40         6.421         5           14:62.01         0:12:1:2:1:2:1:2:1:2:1:2:1:2:1:2:1:2:1:2  | P P2 BWT     (1.15 E BWT/000)     (1.15 E BWT/      | 6 PAI DBAT DATE RECTORS<br>PAGE 16-7.1.1.0. 0.421 3<br>164.2.0 C 9.33<br>PDI DBAT PAGE 16-7.1.1.0. 0.421 9<br>7 PDI DBAT PAGE 16-7.1.1.00 0.421 9  | 6 PHI BMAT (AIGC SECTIONS)<br>PAGE 20-7.1.1(A) 0.021 3<br>146.08 C 9.33 -44.74 5.00  | 6 PRI BEAT (ATO: SECTIONS)<br>PAIR 15-7.1.1(8) 0.021 3   | TATE 22-5.1.101 0.005 5<br>1.00 0.007 1.01 3.1.11 0.00<br>3.1.11 0.00.07 5<br>TATE 22-5.1.101 0.001<br>0.007 1.01 0.01 5.0<br>0.007 1.010 1.014.01 5.00<br>4.101 0.01 1.014.01 5.00<br>5.007 1.010 5.00 5.00   | 2         942 BME         BALE BETTIND         5           6.05 T         7         1.11 M         5           7         941 BME         BALE STORE         5           8         942 BME         BALE STORE         5           941 BME         BALE STORE         5         6.05 T           942 BME         BALE STORE         5         6.05 T           941 BME         2.05 L         1.04 S         5.05 T           942 BME         2.05 L         2.04 S         5.05 T           942 BME         0.05 L         0.05 T         0.05 T <td>A00 12-11.10 0.022 1<br/>400 12-11.00 1.022 1<br/>400 12-11.00 12-11.00 12-10<br/>400 12-11.00 12-11.00 12-10<br/>400 12-11.00 0.021 1-10<br/>400 12-11.10 0.021 1-10<br/>400 12-11.10 0.021 1-10<br/>400 12-11.10 0.021 1-10<br/>200 12-11.10 0.021</td> <td>Mong         14 - 1,1,1,0         5,022         5           2         4.001         MARE         80.001           3         4.001         MARE         80.001           4         8.002         MARE         8.002           5         8.001         MARE         80.001           6         8.001         MARE         8.002           6         9.01         90.01         MARE           6         9.01         MARE         5.002           6         9.01         MARE         5.002           6         9.01         MARE         5.000           6         9.01         MARE         5.000</td> <td>Mong         10<sup>+</sup>-11.10         5.022         5           2         4.041         MADE         80<sup>+</sup>-10.10         5           2         4.042         81<sup>+</sup>-10.10         5         5           3         81<sup>-</sup>-10.10         5.02         5         5           4         81<sup>-</sup>-10.10         5.02         5         5           91         80<sup>+</sup>-10.10         5.06         5         5           100         75<sup>-1</sup>-11.00         5.06         5         5</td> <td>MAR         [1+2-1,1,1,0]         5,022         1           2         PARMIT         CALE         PARMIT         CALE           2         PARMIT         CALE         PARMIT         CALE           2         PARMIT         CALE         PARMIT         CALE           3         PARMIT         CALE         PARMIT         CALE           4         PARMIT         CALE         PARMIT         CALE           4         PARMIT         CALE         PARMIT         CALE           4         PARMIT         CALE         CALE         CALE           4         PARMIT         CALE         CALE         CALE</td> | A00 12-11.10 0.022 1<br>400 12-11.00 1.022 1<br>400 12-11.00 12-11.00 12-10<br>400 12-11.00 12-11.00 12-10<br>400 12-11.00 0.021 1-10<br>400 12-11.10 0.021 1-10<br>400 12-11.10 0.021 1-10<br>400 12-11.10 0.021 1-10<br>200 12-11.10 0.021   | Mong         14 - 1,1,1,0         5,022         5           2         4.001         MARE         80.001           3         4.001         MARE         80.001           4         8.002         MARE         8.002           5         8.001         MARE         80.001           6         8.001         MARE         8.002           6         9.01         90.01         MARE           6         9.01         MARE         5.002           6         9.01         MARE         5.002           6         9.01         MARE         5.000           6         9.01         MARE         5.000   | Mong         10 <sup>+</sup> -11.10         5.022         5           2         4.041         MADE         80 <sup>+</sup> -10.10         5           2         4.042         81 <sup>+</sup> -10.10         5         5           3         81 <sup>-</sup> -10.10         5.02         5         5           4         81 <sup>-</sup> -10.10         5.02         5         5           91         80 <sup>+</sup> -10.10         5.06         5         5           100         75 <sup>-1</sup> -11.00         5.06         5         5   | MAR         [1+2-1,1,1,0]         5,022         1           2         PARMIT         CALE         PARMIT         CALE           2         PARMIT         CALE         PARMIT         CALE           2         PARMIT         CALE         PARMIT         CALE           3         PARMIT         CALE         PARMIT         CALE           4         PARMIT         CALE         PARMIT         CALE           4         PARMIT         CALE         PARMIT         CALE           4         PARMIT         CALE         CALE         CALE           4         PARMIT         CALE         CALE         CALE  |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$  |  | 1         144:10         5,33         144:17         1,50           6         Fill         Fill         5,43         5,42         5,43           6         Fill         Fill         5,43         5,43         5,43           7         Fill         Fill         5,43         5,43         5,43           7         Fill         Fill         5,43         5,43         5,43           8         Fill         Fill         5,43         5,43         5,43           8         Fill         Fill         Fill         5,43         5,43         5,43           8         Fill         Fill         Fill         5,43         5,43         5,43           8         Fill         Fill         Fill         5,43         5,   | IA         Ka         F         J         Ka         Ka         J  | ALR         C         F.10           ALR         F.21         ALR         F.10           ALR         F.21         ALR         F.10           ALR         F.21         ALR         F.20           ALR         F.21         ALR         F.20           ALR         F.21         ALR         F.20           ALR         F.21         ALR         F.20           ALR         F.20         ALR         F.20           ALR         F.21         ALR         F.20           ALR         F.20         ALR         F.20   |  | 146.10 C 5.33 44.77 5.00<br>6 PRI BMAR 2010 ENTITION<br>PARI 18-7.1.140.0 0.021 3<br>16-7.1.140.1 0.021 3  | 146.10 C 9.33 44.77 5.00<br>6 PRI BOAT GAISC HELTIONS<br>PAGE 18-7.1.148. 0.031 8  | PAGE 22-5-11-10 0.000 5<br>1 PA 000 20 0.000 10<br>2 PA 000 20 0.000 10<br>2 PA 000 20 0.000 10<br>2 PA 000 20 0.000 5<br>2 PA 000 20 0.0000 5<br>2 PA 0000 5<br>2 PA 00000 5<br>2 PA 0000 5<br>2 PA 0000 5<br>2 PA 0000 5<br>2 PA 00   | 2 941 0962 19741100 0.055 5<br>1982 127-1.1100 0.055 5<br>1983 1984 1986 19741100 1.050 5<br>1984 1986 1975 1986 48771000 1.050 5<br>1983 1986 1997 1.050 0.022 5<br>4 972 1986 1988 1974.1100 5.050 5  | AND 12-1110 0.022 5<br>3 N1 000 10 0.022 10<br>10 N1 00 0.025 10<br>10 N1 00 0.05 10   | MAR         15-1.1.1.0.         0.022         1           2         MAR         ALER         ALER         ALER           3         MAR         ALER         ALER         ALER           4         MAR         ALER         ALER         ALER           4         MAR         ALER         ALER         ALER           5         MAR         ALER         ALER         ALER           6         MAR         ALER         ALER         ALER           6         MAR         ALER         ALER         ALER  | MAR         12-1.1.1.00         0022         1           2         MAR         ALEE         A  | MAR         [1e <sup>-1</sup> , 1, 10]         0, 2022         1           3         MAR         MAR         MAR         MAR         MAR           4         MAR         MAR         MAR         MAR         MAR         MAR           4         MAR         MAR </td                                  |
| HARE         12-5/1.100         0.421         12           6         9.10         9.00         9.00         9.00         9.00           6         9.00         10-5/1.100         0.421         9.00         9.00           7         9.20         0.00         9.00<  
   |  | Like         0.01         0.01         10           6         913         1000         1000         1000           16         913         1000         1000         1000           7         720         2000         1000         1000         1000           8         913         914         1000         1000         1000           8         913         914         1000         1000         1000  | HARE         11  
  | NAME         145-13-1404         0.201         16           1641.10         9.20  | Aug         147-17.100         6.021         16           6         143         Aug         100         100           6         143         Aug         100         100           7         27.200         Aug         145         100           7         27.200         Aug         100         100  | DAGE         11-7-1.1.0A)         0.023         10           14-10         C         9-3.3         44.77         5.00           6         PH2 BMMT         ALEC SHETTOND         9-023         8           14-6, 40         C         1-3.30         -46.79         5.00   
   | BARM         10-71.1         0.01         10           144(1) C         5.33         4.177         5.00           6         PRI DMAT         0.4026         BARTOTOMIS           9         BARM         0.4126         BARTOTOMIS           9         BARM         0.411.1         0.401         3   | TARE         24 - (1,1,0)         0.00         5           3         44.00         5.40         5.40           3         49.00         5.40         5.40           4         49.00         5.40         5.22           4         49.00         5.40         5.22           4         49.00         5.40         5.40   
   | 2 FAI 1997 1997 1997 1997 1997 1997 1997 199  | MAR         10-7.1.1.0.1         0.2022         5           2         84.00         8.007         6.00           3         84.00         8.007         5.00           4         84.00         8.007         5.00           3         84.00         8.007         5.00           4         84.00         8.007         5.00           4         84.00         6.007         5.00           4         84.00         6.007         5.00  | MAR         10-7.1.104         0.202         5           2         4.00         5.00         5.00           3         100         5.00         5.00           3         320         120-7.1.104         0.005         5           4         100         3.1.1         0.005         5           3         3.20         3.0.1         0.00         5           3         3.00         3.0.1         0.00         5           4         3.01         0.02         5         5           4         3.00         0.02         5         5   
   | MAR         14-7.1.140         0.222         5           2         4.00         5.00         5.00           2         1.00         5.00         5.00           2         2.01         1.00         6.00           3         1.02         1.04         0.000         5           4         1.03         0.000         5.00         5           5         1.04         0.000         5.00         5           6         1.02         1.01         0.000         5           7         1.03         0.000         5.00         5           9         1.00         0.000         5.00         5           9         1.00         0.000         5.00         5           9         1.00         0.000         5.00         5           9         1.00         0.000         5.00         5  | MAB         147-11.108         0.422         5           2         24         24         5.00           2         24         24         5.00           2         24         24         5.00           2         24         24         5.00           2         24         24         5.00           2         24         24         5.00           3         24         24         5.00           4         24         24         5.00           4         240         24         5.00   |
| μετ μακά         δ.00         1.00         0.00           μετ μακά         δ.01         δ.01         1.00           μετ μακά         δ.01         δ.01         5.00           μετ μακά         δ.01         δ.01         5.00           μετ μακά         δ.01         δ.01         6.01         6.01           μετ μακά         δ.01         δ.01         6.01         6.01         6.01           μετ μακά         δ.01         δ.01         δ.01         6.01         6.01         6.01           μετ μακά         δ.01         δ.01         δ.01         6.01  
   |  | 1         100         2.0.0         1.1.1         2.0.0           1         100         100         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0           1         100         1.0.0         1.0.0         1.0.0   | 6         941 Bask         2.0.0 T         1.0.10         0.00           1         941 Bask         2.0.1 S         0.011         1.0           1         1.0.1 S         0.012         1.0         1.0           1         1.0.1 S         0.012         3         1.0           1         1.0.1 S         0.013         1.0         1.0           1         1.0.1 S         1.0.1 S         1.0         1.0
          1         1.0.1 S         1.0.1 S         1.0         1   | 9         10.00         0.00         10.00           60.01         10.00         0.001         10           60.01         10.00         0.001         10           7         70.00         0.011         0.001         10           7         70.00         0.011         0.001         10           8         10.00         0.011         0.001         10           7         70.00         0.012         0.010         10           10.00         0.015         0.010         10         10           10.00         0.010         0.011         10         10         10           10.00         0.011         0.011         0.011         10         10         10           10.01         0.011         0.011         0.011         10  | E.2.0 T         5.0 0         5.1.1         5.00           FRI BMR FACT         5.0 0         5.0.1         5.0.0           FRI BMR FACT         5.0.1         1.0         5.0.0           FRI BMR FACT         5.0.0         5.0.0         5.0.0  | 5 84 308 5.00 7 5.00 7 1.1.1 5.00<br>184 30 105-11140 6.01 10<br>184 30 105-11140 6.01 10<br>184 30 105-1140 6.01 10<br>184 30 105-1140 6.01 10<br>184 30 105-1140 6.01 10   
   | δ         Fill         5         5         6         6         7         1.5         6         6         7         1.6         6         7         1.6         6         7         1.6         6         7         1.6   | XXXX         1.2 + 0.1, 1.403         0.0005         5           5         7 + 0.1 000         3.1, 1.1         0, 00           3         7 + 0.1 000         XXXX         3.0, 000           3         7 + 0.1 000         XXXX         3.0, 000           5         0.000         3.2, 0.4         5, 000  | 2 993 000 (102 0007003)<br>5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  
   | FARS         10-7.1.101         0.022         3           2         FR1 mass         0.02         14.4.5         0.00           2         FR1 mass         0.07         5.00         0.00           3         FR1 mass         0.07         5.00         0.00           4         FR1 mass         0.075         5.00         0.00           3         FR1 mass         0.075         5.00         0.00           5         0.07         0.01         0.05         5.00   | NAME         18-3-1.1.04         0.022         5           2         NAI         0.02         14.4.5         0.00           2         NAI         0.01         3.01         0.00         5           0.02         NAI         0.015         5         0.01         5           0.03         NAI         0.015         3         1.01         0.015         5           0.03         NAI         NAI         1.00         5  | NAME         110-31.1 (M)         0.022         5           2         NAI         0.00         14.4 (S)         0.00           2         NAI         0.01         0.01         5           0.01         120-31.1 (M)         0.005         5           0.01         5.01         3.1.1         0.00           3         NAI         0.01         5           0.05         5.00         24.4 (S)         5           0.05         7.01         214.4 (S)         5   
  | MAR         [147-11,10]         0.422         5           1         0.40         1.44.4         0.10           2         MAR         1.47.4         0.10           3         MAR         1.47.1.10         0.400         3           4         0.41         0.410         0.400         3           6.04         1.41.4         0.400         3           6.04         1.41.4         0.400         3           6.04         1.41.4         0.400         3           6.04         1.41.4         0.400         3           6.04         1.41.4         0.400         3           6.04         1.42.4.4         0.400         3  |
| HARE         12-1.1.0.0.0         0.005         5           5         HARE         HARE <td< td=""><td></td><td>Joseph         10 - 1, 1, 100         0, 000         1           6         91, 200         100         50           7         91, 200         100         10           164, 100         100         10         10           7         91, 200         100         10           164, 100         100         10         10           164, 100         100         10         10           164, 100         100         10         10           164, 100         0, 010         10         10           170, 100, 100, 100         10         10         10           180, 100, 100, 100, 100, 100         10         10         10           180, 100, 100, 100, 100, 100, 100         10         10         10           180, 100, 100, 100, 100, 100, 100         10         10         10</td><td>RAT         [12]-1.1.0.0.0         0.000         3           5         Matter metrum:         0.00         0.00           10         Matter metrum:         0.00         0.00</td><td>Roy         12-5-12-100         5.000         5.           8         91.007         10.000         5.           1         91.007         10.000         5.           1         91.007         10.000         5.           1         91.007         10.000         5.           1         91.000         10.000         5.           1         91.000         10.000         5.000           1         91.000         10.000         5.000           1         92.0000         10.000         5.000           1         10.000         5.000         5.000           1         10.000         5.000         5.000</td><td>April         120-1.1.1.0.1         0.000         5           5         94.000         Abbre metroristic         0.000           100         120-1.5.1.0.0         0.001         10           100         120-1.5.1.0.0         0.001         10           100         100-1.0.0.0         10         10           100         100-1.0.0.0         10         10           100         100-1.0.0.0         10         10           100         100-1.0.0.0         10         10</td><td>RAB         210-(1,1,0)         0,000         5           1         Res         0.00         1.1.1         0,00           1         Res         20-1         1.1.1         1.0.0           1         Res         Res         1.1.1         1.0.0           1         Res         Res         1.1.1         1.0.0           1         Res         Res         1.0.0         1.0.0  </td><td>DOB         12-1-1-143         5-100         5           5         9-10         Marc         000           6         9-10         Marc         000           6         9-10         9-10         1           10         9-10         9-10         1           10         10-10         1-10         1-10           10         10-10         1-10         1-10           10         10-10         1-10         1-10</td><td>PASE 15-7:1.1:00 0.005 5<br/>0.00 T 0.00 31:11 0.00<br/>3 PAI BRAY (ALEC SAUCTIONS)</td><td>2 PRI BBAT (ATEC BECTORB)<br/>PATE 12-7-1.180 0.005 5<br/>0.00 T 0.00 31.11 0.00<br/>3 PRI BBAT (ATEC BECTORB)</td><td>TAGE         14 - 5 - 1, 14 - 16         0.222         5           2         PAE         and T         0.10         0.10           2         PAE         and T         0.10         0.10           3         PAE         and T         0.10         0.10           3         PAE         and T         0.10         0.10</td><td>TAKE         12-7-1,133         0.222         1           2         PK8         B007         0.426         B007         0.10           2         PK8         B007         0.426         B007         0.10           3         PK8         B007         0.426         B007         0.10           3         PK8         B007         0.426         B007         0.10</td><td>NAME         12-7-1,1(1)         0.222         5           2         PAL BORT         0.221         5,100           2         PAL BORT         0.221         5,100           3         PAL BORT         0.221         5,100           3         PAL BORT         0.221         5,100</td><td>DAM         12-7-1.103         0.022         5           2         942         942         5.00           2         942         942         5.00           2         942         942         5.00           3         943         942         10           4         942         94         9.00           5         943         940         10.00</td></td<>   |  | Joseph         10 - 1, 1, 100         0, 000         1           6         91, 200         100         50           7         91, 200         100         10           164, 100         100         10         10           7         91, 200         100         10           164, 100         100         10         10           164, 100         100         10         10           164, 100         100         10         10           164, 100         0, 010         10         10           170, 100, 100, 100         10         10         10           180, 100, 100, 100, 100, 100         10         10         10           180, 100, 100, 100, 100, 100, 100         10         10         10           180, 100, 100, 100, 100, 100, 100         10         10         10   | RAT         [12]-1.1.0.0.0         0.000         3           5         Matter metrum:         0.00         0.00           10         Matter metrum:         0.00         0.00   | Roy         12-5-12-100         5.000         5.           8         91.007         10.000         5.           1         91.007         10.000         5.           1         91.007         10.000         5.           1         91.007         10.000         5.           1         91.000         10.000         5.           1         91.000         10.000         5.000           1         91.000         10.000         5.000           1         92.0000         10.000         5.000           1         10.000         5.000         5.000           1         10.000         5.000         5.000   | April         120-1.1.1.0.1         0.000         5           5         94.000         Abbre metroristic         0.000           100         120-1.5.1.0.0         0.001         10           100         120-1.5.1.0.0         0.001         10           100         100-1.0.0.0         10         10           100         100-1.0.0.0         10         10           100         100-1.0.0.0         10         10           100         100-1.0.0.0         10         10   | RAB         210-(1,1,0)         0,000         5           1         Res         0.00         1.1.1         0,00           1         Res         20-1         1.1.1         1.0.0           1         Res         Res         1.1.1         1.0.0           1         Res         Res         1.1.1         1.0.0           1         Res         Res         1.0.0         1.0.0   | DOB         12-1-1-143         5-100         5           5         9-10         Marc         000           6         9-10         Marc         000           6         9-10         9-10         1           10         9-10         9-10         1           10         10-10         1-10         1-10           10         10-10         1-10         1-10           10         10-10         1-10         1-10   | PASE 15-7:1.1:00 0.005 5<br>0.00 T 0.00 31:11 0.00<br>3 PAI BRAY (ALEC SAUCTIONS)  | 2 PRI BBAT (ATEC BECTORB)<br>PATE 12-7-1.180 0.005 5<br>0.00 T 0.00 31.11 0.00<br>3 PRI BBAT (ATEC BECTORB)   | TAGE         14 - 5 - 1, 14 - 16         0.222         5           2         PAE         and T         0.10         0.10           2         PAE         and T         0.10         0.10           3         PAE         and T         0.10         0.10           3         PAE         and T         0.10         0.10  | TAKE         12-7-1,133         0.222         1           2         PK8         B007         0.426         B007         0.10           2         PK8         B007         0.426         B007         0.10           3         PK8         B007         0.426         B007         0.10           3         PK8         B007         0.426         B007         0.10   | NAME         12-7-1,1(1)         0.222         5           2         PAL BORT         0.221         5,100           2         PAL BORT         0.221         5,100           3         PAL BORT         0.221         5,100           3         PAL BORT         0.221         5,100   | DAM         12-7-1.103         0.022         5           2         942         942         5.00           2         942         942         5.00           2         942         942         5.00           3         943         942         10           4         942         94         9.00           5         943         940         10.00   |
| 4         9.81 MW         TALLE DESTROYM         1           5.00 T         2.01 T         2.01 T         5.01 T           7.00 T         2.01 T         5.01 T         10           7.00 T         2.01 T         5.01 T         10           8.00 T         3.01 T         5.01 T         10           8.00 T         5.01 T         5.01 T         10           9.00 T         8.01 T         5.01 T         10           9.00 T         8.02 T         10 T         10 T           9.00 T         8.02 T         10 T         10 T           9.00 T         9.01 T         10 T         10 T           9.00 T         10 T   
   |  | 4         at 1 and 7         At 1 a for formation         1           5         at 2 a for formation         5         5           6         at 2 a for formation         5.00         1           7         25         at 2 a for formation         5.00           8         at 2 a for formation         5.00         5.00           7         25         at 2 a for formation         5.00           8         at 2 a for formation         5.00         5.00           8         at 2 a for formation         5.00         5.00           8         at 2 a for formation         5.00         5.00  | 4         Mail mode         Table mortpoint         5           5.00         1.01         5         5.00           5.00         1.01         5.00         1.0           6.00         5.00         1.0         1.0           7         Mail Mode         6.00         1.0           8         Mail Mode         6.00         1.0           9         Mail Mode         6.00         1.0           10         Mail Mode         6.00         1.0           10         Mail Mode         1.0         1.0           10         Mail Mode         1.0         1.0           10         Mail Mode         1.0         1.0  
   | 4         mail pass<br>2.00 ° 0 ° 1.1 (M · 0.00 ° 1<br>2.00 ° 0 ° 1.0 ° 0.00 ° 1<br>2.00 ° 0 ° 1.0 ° 0.00 ° 1<br>3.00 ° 0 ° 0.00 ° 0.00 ° 1<br>3.00 ° 0 ° 0.00 °                  | 4 wij mor  | 4 PR1 B00 (102 ENCT100)<br>5 C T 2 (11 C) 1.010 5 3<br>5 PR1 B00 (102 ENCT100)<br>5 FR1 B00 (102 ENCT1 | 6         PR1 (BWE)         GALE (DECTION)         5           EXA 27 - 1, 1, 1, 0, 1, 0, 6, 0, 0, 1         5         6, 0, 0         5           B         PR1 (BWE)         6, 0, 0, 0, 0, 0, 0, 0, 0         5         6, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,   
   | PADE 12-7.1.1483 0.005 5<br>0.00 T 0.00 31.11 0.00   | 2 FRI BRAT (ATRC SECTIONS)<br>TATE IS-71.1(3) 0.005 5<br>0.00 T 0.00 33.13 0.00  
  | DAGE         11.7-7.1.1(A)         0.022         5           2         FML SHOP         0.00         1.44.45         0.00           2         FML SHOP         0.410         0.005         5           0         70         1.00         1.34.35         0.00   | PARE         11-7-1.1 (k)         0.422         5           2         PAL BART         0.400         124,4,45         0,400           2         PAL BART         0.410         0.400         5           6         0.407         3,400         24,414         0,400   | PARIS         11-7-1.1.103         0.022         5           2         PRI BWAY         0.010         124,45         0.00           2         PRI BWAY         0.410         0.005         5           0         0.01         0.405         5         0.005         14,010   | PARE         11-17,11,103         0.022         5           2         PRI INST         0.01         124,46         0.00           2         PRI INST         PARES         124,46         0.00           3         PRI INST         PARES         0.005         5           4         0.00         31,11         0.00         5   
  |
| 4         8.40         7         5.40         7         5.40         7         5.40           4         762         1.14         5.40         5         5.40         5           5         742         1.04         5.40         5         <   
   |  | a         8.40         7         5.43         5.40           ABA         15.41.14.14.04         6.400         5.40           ABA         15.41.14.14.04         6.400         5.40           ABA         15.41.14.14.04         6.400         5.40           ABA         15.41.14.14.04         6.400         5.40           ABA         15.41.14.14.04         6.401         16           ABA         15.41.14.14.04         6.401         16           ABA         15.41.14.14.0         6.401         16           ABA         15.41.14.0         6.401         16           ABA         15.41.14.14.0         6.401         16           ABA         15.41.14.14.0         6.401         16           ABA         15.41.14.0         6.401         16           ABA         15.41.14.0         6.401   | not and the start of  
   | 4         100         0.00         7.4.45         6.00           8         8.00         7.4.45         6.000         5           9         10.00         5.00         5.00         5           9         10.00         5.00         5.00         5           9         10.00         5.00         5.00         5           9         10.00         5.00         5.00         5           9         10.00         5.00         5.00         5           9         10.00         5.00         5.00         5           9         100.00         5.00         5.00         5           100.00         5.00         5.00         5         5           100.00         5.00         5.00         5         5           100.00         5.00         5.00         5         5   |  | 4.00 T         5.00         124.45         6.00           4         FARS         5.00         1.11         6.00         5           5         FARS         5.00         1.11         6.00         5           6         FARS         5.00         1.11         6.00         5           6         FARS         5.00         6.00         5         6.00         5           6         FARS         5.00         6.00         5.00         6.00         5         6         6.00         5         6 </td <td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>PADE 25-7.1.1(A) 0.005 5</td> <td>2 FRI SHAF (ATEC SECTIONS)<br/>PADE 15-7.1.1.0.0 0.005 5</td> <td>PARE 18-7.1.140 0.022 5<br/>0.00 T 0.00 124.45 0.00<br/>2 PRI BBAT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td> <td>PARE         11-7.1.140         0.022         5           0.00         T         0.00         14.45         0.00           2         PRI BRAT         CAISC SECURENT         0.005         5</td> <td>PASS         14-7.1.143         0.022         5           0.00         T.0.00         T.4.45         0.00           2         PRI BRAT         GASC SETURES         0.005           5</td> <td>PARE         18-7,1,1(4)         0.022         5           0.01         7.0,00         124,45         0,00           2         PRI SWAT         XXEC SECTIONS)           7002         12-7,1,1(4)         0.005</td>  | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$  
   | PADE 25-7.1.1(A) 0.005 5   | 2 FRI SHAF (ATEC SECTIONS)<br>PADE 15-7.1.1.0.0 0.005 5  
  | PARE 18-7.1.140 0.022 5<br>0.00 T 0.00 124.45 0.00<br>2 PRI BBAT XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   | PARE         11-7.1.140         0.022         5           0.00         T         0.00         14.45         0.00           2         PRI BRAT         CAISC SECURENT         0.005         5  | PASS         14-7.1.143         0.022         5           0.00         T.0.00         T.4.45         0.00           2         PRI BRAT         GASC SETURES         0.005           5  
         | PARE         18-7,1,1(4)         0.022         5           0.01         7.0,00         124,45         0,00           2         PRI SWAT         XXEC SECTIONS)           7002         12-7,1,1(4)         0.005  |
| And         Lab         Lab <thlab< th=""> <thlab< th=""> <thlab< th=""></thlab<></thlab<></thlab<>  |  | Data         5-22         5           4         Mail         5-22         5           5         Mail         5-22         5           6         Mail         5-22         5           7         Mail         5-22         5           8         Mail         5-22         5           9         Mail         5-22         5           9         Mail         5-22         5           9         Mail         5-22         5           9         Mail         5-25         5-26           9         Mail         5-26         5-26              
   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  
   | None         12-5-11.10         5.022         5           4         9.000         ALSE Retrieves         5           5.000         10.000         1.000         1.000           5         9.000         1.010         1.000           6         9.000         1.011         1.000           7         10.000         1.01         1.000           8         9.000         4.070         1.000           9         10.000         4.070         1.000           9         10.000         4.070         1.000           9         10.000         4.070         1.000           9         10.000         4.070         1.000           10         10.000         1.000         1.000           10         10.000         1.000         1.000           10         10.000         1.000         1.000           10         10.000         1.000         1.000  | HATE         120-1.1.1.01         0.2022         5           4         Hate         Addres         Marcine         6.00           HATE         HATE         6.00         5           HATE         HATE         6.00         5           HATE         HATE         6.00         5           HATE         HATE         6.00         1           HATE         HATE         1.00         1           HATE         HATE         1.00         1           HATE         HATE         HATE         1.00           JATE         HATE         HATE         1.00   | MAR         20-51-100         5-502         -0.50           4         90007         MAR         90007         0.50           5         90007         MAR         90007         0.50           6         90007         MAR         90007         0.50           6         90007         MAR         9.50         0.50           7         90007         MAR         9.50         0.50           8         90007         MAR         9.50         0.50           4         90007         MAR         0.60         0.60           1         100017         0.60         0.60         0.60   | PARE         22-5-1-1-100         5-222         5           4         MARE         MARE         MARE         MARE           10         MARE         MARE         MARE         MARE           11         MARE        
MARE         MARE         MARE           12         MARE         MARE         MARE         MARE           13         MARE         MARE         MARE         MARE           14         MARE         MARE         MARE         MARE           15         MARE         MARE         MARE         MARE           14         MARE         MARE         MARE         MARE  |  | 2 PRI SMAT (AISC SECTIONS)   
  | PAGE 12-7.1.1(A) 0.022 5<br>0.00 T 0.00 124.45 0.00<br>2 PRI SMAT 0.105 EXECTIONS)  | PAGE 18-7.1.1(A) 0.022 5<br>0.00 T 0.00 124.45 0.00<br>2 PRI DRAF (AIG SECTIONS)  | PAGS 18-7.1.1(A) 0.022 5<br>0.00 T 0.00 124.45 0.00<br>2 PAI SMAR (AISC SECTIONS)  
   | PAGE 18-7.1.1(A) 0.022 5<br>0.00 T 0.00 124.45 0.00<br>2 PRI SMAT (AISC EXCYCOMS)  |
| avial and transmission         Table Description         5           sector         5.00         124.43         5.00           sector         1.00         124.43         5.00           avial and the sector         5.00         5         5.00           avial and the sector         5.00         5         5.00         5           avial and the sector         5.00         5   
   |  | 3         rd1 and<br>block         rd1 block         5           4         rd1 block         rd1 block         5           6         rd1 block         rd1 block         rd1 block           7         rd1 block         rd1 block         rd1 block           8         rd1 block         rd1 block         rd1 block           7         rd2 block         rd1 block         rd1 block           7  | 3         3.44. Box 32         Table 2.5. Box 125.4.2.5.         5.4.           5.4.0.7         5.4.         7.4.4.5.         5.4.           6.4.0.7         1.5.         1.5.4.4.5.         5.4.           6.5.         1.5.         1.5.         1.5.           7.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.   
  | 3 84 Jan 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 3 44 J and 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 3         P47 B482         ALS 2 B47 B481         S. 21 S 3           4.5 5 7         P-1, 21 M         S. 21 S 4         S. 50           4.6 5 7         S. 21 S 4         S. 50         S. 50           4         P47 B482         S. 21 S 4         S. 50           5         P47 B482         S. 21 S 4         S. 50           6         P47 B482         S. 21 S 4         S. 50           6         P47 B482         S. 21 S 4         S. 50           6         P47 B482         S. 21 S 4         S. 50           6         P47 B482         S. 21 S 4         S. 50           6         P47 B482         S. 51 S 4         S. 50           6         P47 B482         M. 21 S 2 S 4         S. 70           6         P47 B482         M. 21 S 2 S 4         S. 70           6         P47 B482         M. 21 S 2 S 4         S. 70           6         P47 B482         S. 71 S 10         S. 70  
   | 3         PAJ BODY         ALL DE PATIBANI         5.5           4         PAR BODY         5.5         5.5           4         PAR BODY         5.5         5.5           4         PAR BODY         5.5         5.5           5         PAR BODY         5.5         5.5           5         PAR BODY         5.5         5.5           5         PAR BODY         5.5         5.5           6         PAR BODY         5.5         5.5           6         PAR BODY         5.5         5.5           7         PAR BODY         5.5         5.5           8         PAR BODY         5.5         5.5           9         PAR BODY         5.5         5.5   |  | 0.00 T 0.00 124.45 0.00  
  | PAGE 18-7.1.1.16A) 0.022 5<br>0.00 7 0.00 124.45 0.00   | PASE 18-7.1.1(A) 0.022 5<br>0.00 7 0.00 124.45 0.00   | PARE 18-7.1.14A 0.022 5<br>0.00 7 0.00 124.45 0.00   
   | PAGE 18-7.1.1(A) 0.022 5<br>0.00 T 0.00 124.45 0.00  |

## 4 CONCLUSION.

From the above work it can be expected that at the end of the project we will have an isolation compartment for the people to isolate. The compartment will have one beds. Inside the compartment all guidelines which are required to be followed for isolation will be followed. The whole structure will be checked for static and dynamic forces. Thus it is expected it will carry all the forces which will act upon it.

It is also expected to boost this technique not only in field of medical but also in other fields of emergency. By designing such structures we might be able to tackle the current situation. It will also make us prepared for the future out comings.

The material selected for roofing purpose, G.I sheet is good enough material and durable material to serve the purpose. The easy availability of material and easy installation can speed up the construction period or installation period. These G.I sheets are easy to transport and can withstand forces impacted on it.

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The vertical members ,which are acting as compression members are safe to use. The selected member is 49.5 mm X 49.5mm X 4.5 mm. This section was selected from IS 4923:1997. The design compressive strength of the member was found more than the weight which will be imposed upon it. This was checked by software analysis which gave the same result.

By introducing a slotted steel section has elemental many joints to stabilize the wall. By selecting Hollow square steel slotted section it will be very easy to slide in the walls. By this wall erection time will take very less time. The thickness of wall section and slot size of the section is kept equivalent. By doing this the wall will remain firm and intact. The wall panels are of GFRG material. These are pre-fab wall panels made up of fiber strands and gypsum plaster. The strength of this wall can also be increased by using infill material into the cavities of the wall, if necessary.

In such a way if above mentioned materials and design is used we can built a quick isolation center for airports , which will help in stopping the spread of the virus.

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