Bruce A Skin Fix	Nov. 22, 1996	Page I-1
File No. NK21-LOG-33115-975 055 ERM	Computed by:	E.H. Mileta
<u> </u>	Checked by:	W.W. Teper

## Appendix I

## Test Case - Preload - Material A

## This appendix contains:

Item	Description	Page
I-02	Table: Summary of Preload Achieved	I-02
I-03	Table: Volume History Output	I-03
I-05	Table: Node 15873 Out of Plane Displacement over Time	I-04
I-06	Table: Bolt Axial Stress History	I-05
I-08	Table: Bolt Plastic Strain History	I-08
I-11	Figure: Bolt Plastic Strain History Plots	I-11
I-17	Figure: Model Displacement and Sealing Skin Mises Contour Plots	I-17
I-18	Figure: Clamp Plate and Divider Plate Plastic Strain Contour Plots	I-18
I-19	Figure: Clamp Dogs and Seat Bar Plastic Strain Contour Plots	I-19
I-20	Figure:: Bolt Plastic Strain Contour Plots	I-20

Nov. 22, 1996 Computed by: Checked by: Page I-2 E.H. Mileta W.W. Teper

## **Summary of Preload Achieved**

<b>Bolt</b>	<b>Axial Stress</b>	<u>Bolt</u>	<b>Axial Stress</b>
01 (Bolt 14)	17.30 ksi	13 (Bolt 48)	42.10 ksi
02 (Bolt 15)	15.58 ksi	14 (Bolt 49)	25.13 ksi
02 (Bolt 15) 03 (Bolt 16) 04 (Bolt 17)	9.23 ksi	15 (Bolt 50)	38.83 ksi
3 L04 (Bolt 17)	8.15 ksi	16 (Bolt 51)	31.76 ksi
05 (Bolt 34)	47.48 ksi	17 (Bolt 55)	32.30 ksi
06 (Bolt 35)	50.15 ksi	18 (Bolt 56)	26.06 ksi
07 (Bolt 36)	44.73 ksi		
08 (Bolt 37)	1.35 ksi		
09 (Bolt 41)	6.12 ksi		
10 (Bolt 42)	2.45 ksi		
11 (Bolt 43)	10.46 ksi		
12 (Bolt 44)	22.94 ksi		

```
_$6$DRB5:[BASKIN.TEST.CUT.PRELOAD_A]VOL_HIS_NOPRELOAD_A.HIS;1
                                                                                Page 1
*** Program VOL_HIS ***
Read displacements from run EXT_NOPRELOAD_A_C
Output_file_ID = VOL_HIS_NOPRELOAD_A
      Time Pressure
                              Time \overline{P}ressure
                                                           Time
                                                                  Pressure
                                       0.00000E+00
             0.00000E+00
                                                                    300.00
                               0.0200
                                                         0.0800
                              2.0000
                                                    10000.0000
    1.0000
               300.00
                                         300.00
                                                                    300.00
 Read element and area from MODEL.AREA
 Read element/surface definition from MODEL.FACE
 Max. displacement at node
                                      85418
Number of elts to be processed (.AREA file):
Total area (A_total): 239.5448
Number of elts in the .FACE file: 51
                                                              519
 Volume calculation based on displacement U3
 V = Sum of_(Ui*Ai), where Ui=Ave. displ of elt.
                                                           Ai=elt. area
 Vc=U 85418*A total
       Time Pressure
                                                         V/Vc
                                 V
                                               Vс
                                                                       U 85418
  1.0000E-02
                                                         0.9801
                                                                       4.0935E-03
               0.0000E+00
                              0.9611
                                            0.9806
                                                                       6.8800E-03
  2.0000E-02
               0.0000E+00
                              1.519
                                             1.648
                                                          0.9216
  2.4000E-02
                 20.00
                               3.306
                                             3.609
                                                          0.9159
                                                                       1.5067E-02
                                                         0.6326
                                                                       6.9444E-02
  2.8000E-02
                 40.00
                               10.52
                                             16.63
  3.2000E-02
                 60.00
                               13.52
                                                          0.4485
                                                                       0.1258
                                             30.13
                               18.63
                                             36.03
  3.6000E-02
                 80.00
                                                          0.5172
                                                                       0.1504
  4.0000E-02
                 100.0
                               23.82
                                             39.50
                                                          0.6030
                                                                       0.1649
                               25.96
                                                          0.5032
                                                                       0.2154
  4.2000E-02
                 110.0
                                             51.60
  4.4000E-02
                 120.0
                               28.53
                                             56.22
                                                          0.5075
                                                                        0.2347
                                                          0.5676
  4.6000E-02
                 130.0
                               31.40
                                                                        0.2309
                                             55.31
                 140.0
                               34.24
  4.8000E-02
                                             61.87
                                                          0.5534
                                                                        0.2583
  5.0000E-02
                 150.0
                               36.99
                                             71.50
                                                          0.5174
                                                                        0.2985
                               39.90
  5.2000E-02
                                                          0.5480
                                                                        0.3040
                 160.0
                                             72.82
  5.4000E-02
                               43.67
                                             79.29
                                                          0.5508
                                                                        0.3310
                 170.0
  5.6000E-02
5.8000E-02
                 180.0
                               48.88
                                             90.07
                                                          0.5427
                                                                        0.3760
                 190.0
                                             94.74
                                                          0.5857
                                                                        0.3955
                               55.49
  6.0000E-02
                 200.0
                               63.50
                                                          0.5686
                                                                        0.4662
                                             111.7
                                                          0.5665
  6.2000E-02
                 210.0
                               73.50
                                             129.7
                                                                        0.5416
  6.4000E-02
                 220.0
                               86.44
                                             152.1
                                                          0.5683
                                                                        0.6350
                                                                        0.7872
  6.6000E-02
                 230.0
                               103.2
                                             188.6
                                                          0.5471
  6.8000E-02
                 240.0
                               123.5
                                             233.9
                                                          0.5282
                                                                        0.9764
                                                          0.5444
 → 7.0000E-02
                 250.0
                               146.8
                                             269.7
                                                                         1.126
                                             337.5
                                                          0.5184
  7.2000E-02
                 260.0
                               175.0
                                                                         1.409
  7.4000E-02
                                                          0.5257
                                                                         1.756
                 270.0
                               221.1
                                             420.6
```

\* FIRST BOLT FAILURE

271.2

7.4240E-02

228.4

0.5415

421.8

Page 1

7.4244E-02

1.721

11-NOV-1997 10:42

STRESS::BASKIN

**JOB 886** 

BS.RPT\_OUT;1

File:

\_\$6\$DRB5:[BASKIN.TEST.CUT.PRELOAD\_A]BS.RPT\_OUT;1

Last Modified: 11-NOV-1997 11:31

Owner UIC:

[G42,BASKIN]

Length:

56 blocks 59 bytes

Longest record: Priority:

100

Submit queue:

SYS\$PRINT

Submitted:

11-NOV-1997 11:31

Printer queue:

SYS\$PRINT

Printer device:

POSTMO::

**Digital Equipment Corporation** 

PrintServer 20 POSTMO

OpenVMS AXP V6.2

**DECprint Supervisor V1.2** 

Item I-06: Table: Bolt Axial Stress History

_	[BASKIN.TEST.CUT.PRELOAD_A)BS.RPT_OVT;	1 11-NOV-1997 11:31 Page 1	\$6\$DRB5:{BASKIN.TEST.CUT.PRELOAD_A}8S.RPT_OUT:1 11-NOV-1997 11:31 Page 3 Time: 0.072 S33 MAX ksi: 121.72 Avg. ksi: 40.68
OUTPUT BO	LT COUNT: 00 LT COUNT: 01 .010 S33 MAX ksi: 14.99 Avg. ks	41: 13.81 41: 17.30	rime: 0.074 S33 MAX ksi: 101.36 Avg. ksi: 39.44 rime: 0.074 S33 MAX ksi: 97.52 Avg. ksi: 38.51 cutrum Bolt Count: 06
Time: 0	.020 S33 MAX ksi: 20.69 Avg. ks .024 S33 MAX ksi: 19.68 Avg. ks .028 S33 MAX ksi: 36.93 Avg. ks	11: 17.03	Time: 0.010 S33 MAX ksi: 0.99 Avg. ksi: 0.02 Time: 0.020 S33 MAX ksi: 60.02 Avg. ksi: 50.15
Time : 0	.032 S33 MAX ksl: 43.15 Avg. ks .036 S33 MAX ksl: 57.61 Avg. ks .040 S33 MAX ksl: 72.44 Avg. ks	31: 33.86 31: 39.49	Time: 0.028 S33 MAX ksi: 92.43 Avg. ksi: 50.97 Time: 0.032 S33 MAX ksi: 98.52 Avg. ksi: 51.46
Time : C	.042 S33 MAX ksi: 74.97 Avg. ks .044 S33 MAX ksi: 80.14 Avg. ks .046 S33 MAX ksi: 84.84 Avg. ks	31: 41.49 31: 43.23	Time: 0.036 S33 MAX ks1: 105.25 Avg. ks1: 47.56 Time: 0.040 S33 MAX ks1: 109.07 Avg. ks1: 40.95 Time: 0.042 S33 MAX ks1: 109.92 Avg. ks1: 38.36 Time: 0.044 S33 MAX ks1: 111.62 Avg. ks1: 35.74
Time : 0	048 S33 MAX ksi: 86.18 Avg. ks 0.050 S33 MAX ksi: 87.12 Avg. ks 0.052 S33 MAX ksi: 88.58 Avg. ks	si: 48.07 si: 50.07	Time: 0.046 S33 MAX ksi: 113.16 Avg. ksi: 33.18 Time: 0.048 S33 MAX ksi: 114.68 Avg. ksi: 30.21
Time : 0	0.054 S33 MAX ks1: 88.97 Avg. ks 0.056 S33 MAX ks1: 91.31 Avg. ks	si: 55.42 si: 58.98	Time: 0.050 S33 MAX ksi: 116.33 Avg. ksi: 29.18 Time: 0.052 S33 MAX ksi: 118.00 Avg. ksi: 27.32 Time: 0.054 S33 MAX ksi: 119.98 Avg. ksi: 26.52
Time : (	).060 \$33 MAX ksi: 92.72 Avg. k: ).062 \$33 MAX ksi: 93.10 Avg. k:	s1: 65.33 s1: 68.20	Time: 0.056 333 MAX ksi: 122.99 Avg. ksi: 24.91 Time: 0.058 333 MAX ksi: 125.18 Avg. ksi: 22.88
Time : (	0.064 S33 MAX ks1: 94.26 Avg. k: 0.066 S33 MAX ks1: 95.20 Avg. k: 0.068 S33 MAX ks1: 96.85 Avg. k:	si: 75.11 si: 77.52	Time: 0.062 S33 MAX ksi: 130.64 AVg. ksi: 22.32 Time: 0.064 S33 MAX ksi: 136.66 Avg. ksi: 25.61
Time : (	070 S33 MAX ks1: 98.54 Avg. k: 072 S33 MAX ks1: 95.47 Avg. k: 0.074 S33 MAX ks1: 109.16 Avg. k:	si: 74.09 si: 82.81	Time: 0.066 S33 MAX ks1: 139.84 Avg. ks1: 29.34 Time: 0.068 S33 MAX ks1: 129.52 Avg. ks1: 31.66 Time: 0.070 S33 MAX ks1: 106.67 Avg. ks1: 30.34 Time: 0.072 S33 MAX ks1: 98.94 Avg. ks1: 40.25
OUTPUT BO	0.074 S33 MAX ks1: 103.30 Avg. k: DLT COUNT: 02 0.010 S33 MAX ks1: 20.09 Avg. k: 0.020 S33 MAX ks1: 21.82 Avg. k:		Time: 0.074 S33 MAX ksi: 30.10 Avg. ksi: 2.54 Time: 0.074 S33 MAX ksi: 36.58 Avg. ksi: 3.63 OUTPUT BOLT COUNT: 07
Time:	0.024 S33 MAX ksi: 21.52 Avg. K. 0.028 S33 MAX ksi: 35.39 Avg. k	s1: 13.58 s1: 24.13	Time : 0,020 S33 MAX ksi: 2.38 Avg. ksi: 0.04 Time : 0,020 S33 MAX ksi: 57.52 Avg. ksi: 44.73 Time : 0,024 S33 MAX ksi: 69.48 Avg. ksi: 42.29
Time:	0.032 S33 MAX ks1: 40.62 Avg. k 0.036 S33 MAX ks1: 53.91 Avg. k 0.040 S33 MAX ks1: 64.18 Avg. k	si: 31.35 si: 36.49	Time: 0.028 S33 MAX ksi: 94.11 Avg. ksi: 42.86 Time: 0.032 S33 MAX ksi: 100.43 Avg. ksi: 40.29
Time :	0.042 S33 MAX ks1: 66.50 Avg. k 0.044 S33 MAX ks1: 70.33 Avg. k 0.046 S33 MAX ks1: 77.91 Avg. k	si: 40.70 si: 43.19	Time: 0.040 S33 MAX ksi: 109.87 Avg. ksi: 22.81 Time: 0.042 S33 MAX ksi: 111.02 Avg. ksi: 19.55
Time :	0.048 S33 MAX ks1: 83.19 Avg. k 0.050 S33 MAX ks1: 84.74 Avg. k 0.052 S33 MAX ks1: 86.12 Avg. k	s1: 47.32 s1: 49.84	Time: 0.046 S33 MAX ksi: 113.10 Avg. ksi: 16.52 Time: 0.048 S33 MAX ksi: 114.09 Avg. ksi: 15.55
Time : Time :	0.054 S33 MAX ks1: 86.33 Avg. k 0.056 S33 MAX ks1: 87.72 Avg. k 0.050 S33 MAY ks1: 89.48 Avg. k	s1: 54.48 s1: 59.56 s1: 63.46	Time: 0.052 S33 MAX ks1: 115.92 Avg. ks1: 14.60 Time: 0.054 S33 MAX ks1: 117.84 Avg. ks1: 15.21
Time :	0,060	s1: 66.97 s1: 70.25 s1: 74.20	Time: 0.058 S33 MAX ks1: 123.99 AVG. ks1: 16.86 Time: 0.060 S33 MAX ks1: 128.59 AVG. ks1: 18.44
Time:	0.066 S33 MAX ksi: 88.94 Avg. k 0.068 S33 MAX ksi: 90.64 Avg. k 0.070 S33 MAX ksi: 94.27 Avg. k	si: 76.51 si: 78.37 si: 78.98	Time: 0.064 S33 MAX ks1: 135.55 Avg. ks1: 21.48
Time : Time :	0.072	81: 83.46	Time: 0.068 S33 MAX ksi: 117.12 Avg ksi: 31.07 Time: 0.076 S33 MAX ksi: 78.71 Avg ksi: 23.70 Time: 0.072 S33 MAX ksi: 27.15 Avg ksi: 0.00 Time: 0.072 S33 MAX ksi: 27.15 Avg ksi: 0.00
OUTPUT B	OLT COUNT : 03 0.010	si: 9.23	Time: 0.074 S33 MAX ksi: 50.58 Avg. ksi: 6.76 OUTPUT BOLT COUNT: 08
Time : Time :	0.024 S33 MAX ksi: 16.55 Avg. k 0.028 S33 MAX ksi: 31.99 Avg. k 0.032 S33 MAX ksi: 40.61 Avg. k	si: 20.74 si: 22.19	Time: 0.020 S33 MAX ksi: 5.47 Avg. ksi: 1.35 Time: 0.024 S33 MAX ksi: 5.33 Avg. ksi: 0.38
Time :	0.036 S33 MAX ks1: 53.90 Avg. k 0.040 S33 MAX ks1: 63.05 Avg. k 0.042 S33 MAX ks1: 69.94 Avg. k	(s1: 35.86 (s1: 38.35	Time: 0.032 S33 MAX ksi: 11.11 Avg. ksi: 1.90 Time: 0.036 S33 MAX ksi: 14.75 Avg. ksi: 1.65
Time : Time :	0.044 S33 MAX ksi: 72.51 Avg. k 0.046 S33 MAX ksi: 78.32 Avg. k	tsi: 39.21 tsi: 41.37	Time: 0.040 S33 MAX ksi: 19.78 Avg. ksi: 2.55 Time: 0.042 S33 MAX ksi: 20.93 Avg. ksi: 2.37
}	::(BASKIN.TEST.CUT.PRELOAD_A)BS.RPT_OUT	r;1 11-NOV-1997 11:31 Page 2	\$6\$DRB5:(BASKIN.TEST.CUT.PRELOAD_A)BS.RPT_OUT;1 11-NOV-1997 11:31 Page 4
_\$6\$DRB5	: (BASKIN.TEST.CUT.PRELOAD_A)BS.RPT_OUT 0.048 S33 MAX ksi: 83.03 Avg. b 0.050 S33 MAY ksi: 84.93 Avg. b	r;1 11-NOV-1997 11:31 Page 2 (si: 43.22	Time: 0.044 S33 MAX ksi: 22.54 Avg. ksi: 2.44 Time: 0.046 S33 MAX ksi: 24.52 Avg. ksi: 2.53 Time: 0.048 S33 MAX ksi: 26.82 Avg. ksi: 2.60
_\$6\$DRBS	6: (BASKIN.TEST.CUT.FRELOAD_A)BS.RPT_OUT 0:048	T;1 11-NOV-1997 11:31 Page 2  (si: 43.22 (si: 44.75 (si: 47.32 (si: 52.61 (si: 57.92	Time: 0.044 S33 MAX ksi: 22.54 Avg. ksi: 2.44 Time: 0.046 S33 MAX ksi: 24.52 Avg. ksi: 2.53 Time: 0.048 S33 MAX ksi: 26.82 Avg. ksi: 2.60 Time: 0.050 S33 MAX ksi: 28.87 Avg. ksi: 2.51 Time: 0.052 S33 MAX ksi: 31.67 Avg. ksi: 2.51 Time: 0.052 S33 MAX ksi: 31.67 Avg. ksi: 2.74
_\$6\$DRBS Time: Time: Time: Time: Time: Time: Time: Time:	6: (BASKIN.TEST.CUT.FRELOAD_A) BS.RPT_OUT  0.048 S33 MAX ksi: 83.03 Avg. }  0.050 S33 MAX ksi: 84.93 Avg. }  0.052 S33 MAX ksi: 85.46 Avg. }  0.054 S33 MAX ksi: 85.63 Avg. }  0.056 S33 MAX ksi: 87.73 Avg. }  0.056 S33 MAX ksi: 87.73 Avg. }  0.058 S33 MAX ksi: 90.10 Avg. }  0.060 S33 MAX ksi: 90.10 Avg. }  0.060 S33 MAX ksi: 90.10 Avg. }  0.060 S33 MAX ksi: 90.64 Avg. }	T;1 11-NOV-1997 11:31 Page 2 (si: 43.22 (si: 44.75 (si: 47.32 (si: 52.61 (si: 57.92 (si: 66.50 (si: 66.50	Time: 0.044 S33 MAX ks1: 22.54 Avg. ks1: 2.44 Time: 0.046 S33 MAX ks1: 24.52 Avg. ks1: 2.53 Time: 0.048 S33 MAX ks1: 26.82 Avg. ks1: 2.60 Time: 0.050 S33 MAX ks1: 26.87 Avg. ks1: 2.60 Time: 0.052 S33 MAX ks1: 31.67 Avg. ks1: 2.51 Time: 0.054 S33 MAX ks1: 31.67 Avg. ks1: 2.30 Time: 0.054 S33 MAX ks1: 35.27 Avg. ks1: 2.74 Time: 0.056 S33 MAX ks1: 39.57 Avg. ks1: 2.74 Time: 0.058 S33 MAX ks1: 39.57 Avg. ks1: 2.58 Time: 0.058 S33 MAX ks1: 39.57 Avg. ks1: 3.30 Time: 0.058 S33 MAX ks1: 46.00 Avg. ks1: 3.30 Time: 0.060 S33 MAX ks1: 52.73 Avg. ks1: 3.63
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OU Ti	TPUT BOLT COUNT: 11 ma: 0.010 S33 MAX ksi: 1.12 Avg. ksi: 0.13		Timo: 0.074 S33 MAX ksi: 39.63 Avg. ksi: 7.89 Timo: 0.074 S33 MAX ksi: 39.46 Avg. ksi: 3.78 OUTPUT BOLT COUNT: 16
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Tì	me: 0.032 S33 MAX ksi: 68.88 Avg. ksi: 9.14 me: 0.036 S33 MAX ksi: 90.07 Avg. ksi: 8.28		Time: 0.028 S33 MAX ks1: 41.79 Avg. ks1: 30.46
Ti	me: 0.040 S33 MAX ks1: 100.08 Avg. ks1: 7.35 me: 0.042 S33 MAX ks1: 102.74 Avg. ks1: 7.30 me: 0.044 S33 MAX ks1: 104.19 Avg. ks1: 6.48		Time: 0.036 S33 MAX ksi: 43.93 Avg. ksi: 30.50
ri	ma: 0.046 833 MAX ksi: 105.10 Avg. ksi: 6.27		Time: 0.042 S33 MAX ksi: 52.11 Avg. ksi: 30.43 Time: 0.044 S33 MAX ksi: 55.97 Avg. ksi: 30.46
TI	me: 0.050 S33 MAX ksi: 107.05 Avg. ksi: 5.45		Time: 0.048 S33 MAX ksi: 64.48 Avg. ksi: 30.43 Time: 0.050 S33 MAX ksi: 69.43 Avg. ksi: 30.51
Ti	me : 0.056 S33 MAX ks1: 111.32 Avg. ks1: 4.53		Time: 0.054 S33 MAX KS1: 82.14 AVG. KS1: 30.45
T:	me: 0.060 S33 MAX ks1: 115.81 Avg. ks1: 4.95 me: 0.062 S33 MAX ks1: 118.10 Avg. ks1: 5.63		Time: 0.058 S33 MAX ks1: 94.41 Avg. ks1: 29.59 Time: 0.060 S33 MAX ks1: 96.56 Avg. ks1: 28.03
Ti	ma: 0.066 S33 MAX ksi: 124.29 Avg. ksi: 6.21		Time: 0.062 S33 MAX ksi: 97.87 Avg. ksi: 25.19 Time: 0.064 S33 MAX ksi: 101.80 Avg. ksi: 23.80
Ti Ti	Ime: 0.070 S33 MAX ksi: 122.15 Avg. ksi: 11.80 Ime: 0.072 S33 MAX ksi: 66.79 Avg. ksi: 0.51		Time: 0.068 S33 MAX ksi: 107.97 Avg. ksi: 19.64 Time: 0.070 S33 MAX ksi: 107.65 Avg. ksi: 16.87
T:	tmo: 0.074 S33 MAX ksi: 35.36 Avg. ksi: 1.66		Time: 0.072 S33 MAX ks1: 89.58 Avg. Ks1: 12.77 Time: 0.074 S33 MAX ks1: 116.81 Avg. ks1: 8.65
T:	lme: 0.010 S33 MAX ksl: 1.23 Avg. ksl: 0.00 lme: 0.020 S33 MAX ksl: 28.72 Avg. ksl: 22.94 lme: 0.024 S33 MAX ksl: 28.57 Avg. ksl: 21.81		OUTPUT BOLT COUNT : 17 Time : 0.010 S33 MAX ksi: 1.63 Avg. ksi: 0.01
i T	me: 0.028 S33 MAX ksi: 30.33 Avg. ksi: 21.70 lme: 0.032 S33 MAX ksi: 31.13 Avg. ksi: 21.60	}	Time: 0.020 533 MAX ksi: 39.43 Avg ksi: 32.30 Time: 0.024 533 MAX ksi: 41.39 Avg ksi: 30.16 Time: 0.028 533 MAX ksi: 79.55 Avg ksi: 30.11
T	ime: 0.036 S33 MAX K81: 34.32 AVG. K81: 21.87		Time: 0.032 S33 MAX ksi: 91.43 Avg. ksi: 29.93 Time: 0.036 S33 MAX ksi: 99.50 Avg. ksi: 27.59
T	Ime : 0.044 S33 MAX kei: 46.17 Avg. kei: 21.83 Ime : 0.046 S33 MAX kei: 49.54 Avg. kei: 21.72	ļ,	Time: 0.042 S33 MAX ks1: 104.15 Avg. ks1: 22.36 Time: 0.042 S33 MAX ks1: 104.86 Avg. ks1: 22.36
T	Ime: 0.048 333 MAX ks1: 53.50 Avg. ks1: 21.75 Ime: 0.050 833 MAX ks1: 57.36 Avg. ks1: 21.76 Ime: 0.052 833 MAX ks1: 62.42 Avg. ks1: 22.04		Time: 0.046 S33 MAX ks1: 107.74 AVG. ks1: 10.35
T	ime: 0.054 833 MAX ksi: 68.28 Avg. ksi: 21.96		Time: 0.052 S33 MAX ksi: 110.37 Avg. ksi: 14.07
T	ime: 0.058 S33 MAX ksi: 88.58 Avg. ksi: 23.02 ime: 0.060 S33 MAX ksi: 94.26 Avg. ksi: 23.84 tma: 0.062 S33 MAX ksi: 98.45 Avg. ksi: 24.67		Time: 0.056 S33 MAX ksi: 113.60 Avg. ksi: 11.62
T	ime: 0.064 S33 MAX ksi: 103.94 Avg. ksi: 25.78 ime: 0.066 S33 MAX ksi: 107.99 Avg. ksi: 28.01		Time: 0.062 S33 MAX ksi: 124.07 Avg. ksi: 9.71
T	ime: 0.070 S33 MAX KS1: 110.65 AVG. KS1: 20.87	,	Time: 0.068 S33 MAX ksi: 130.57 Avg. ksi: 11.79
I	ime: 0.074 S33 MAX ksi: 112.09 Avg. ksi: 12.34 ime: 0.074 S33 MAX ksi: 112.33 Avg. ksi: 17.83		Time: 0.072 S33 MAX ksi: 94.03 Avg. ksi: 5.97
T	UTPUT BOLT COUNT: 13   1   1   1   2   2   3   3   3   3   3   3   3   3		Time: 0.074 S33 MAX ksi: 93.55 Avg. ksi: 6.77 OUTPUT BOLT COUNT: 18 Time: 0.010 S33 MAX ksi: 0.95 Avg. ksi: 0.09 Time: 0.010 S33 MAX ksi: 0.95 Avg. ksi: 0.09
7	'ime : 0.024 S33 MAX ks1: 63.95 AVG. ks1: 42.01		Time : 0.020 S33 MAX K91: 36.57 Avg. AS1
1	Imo: 0.032 S33 MAX kai: 103.07 Avg. kai: 42.35 Imo: 0.036 S33 MAX kai: 108.51 Avg. kai: 39.75		Time: 0.024 S33 MAX ks1: 44.77 AVg. Ks1: 24.77 Time: 0.028 S33 MAX ks1: 83.37 Avg. ks1: 25.53
}	'ime: 0.036	) 11:31 Page 6	Time: 0.028 S33 MAX ks1: 83.37 Avg. ks1: 25.53  _\$6\$ORB5:{BASKIN.TEST.CUT.PRELOAD_A[BS.RPT_OUT;1 11-NOV-1997 11:31 Page 8
	#### : 0.036 \$33 MAX ksi: 108.51 Avg. ksi: 39.75  ###################################	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\$ \$\$ \$0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$
	ine: 0.036 S33 MAX ksi: 108.51 Avg. ksi: 39.75  \$65DRB5: (BASKIN.TEST.CUT.PRELOAD_A)BS.RPT_OUT;1 11-NOV-199;  **Ine: 0.040 S33 MAX ksi: 109.97 Avg. ksi: 35.29;  **Ine: 0.042 S33 MAX ksi: 110.52 Avg. ksi: 33.13;  **Ine: 0.044 S33 MAX ksi: 111.32 Avg. ksi: 30.72;  **Ine: 0.046 S33 MAX ksi: 112.48 Avg. ksi: 28.12;	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$
	### 108.51 Avg. ksi: 39.75  \$6\$DRB5: (BASKIN.TEST.CUT.PRELOAD_A)BS.RPT_OUT;1 11-NOV-199;  ##################################	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  _\$6\$QRB5:[BASKIN.TEST.CUT.PRELOAD_A[BS.RPT_OUT;1 11-NOV-1997 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 103.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 106.11 Avg. ksi: 20.68  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.18
	### 108.51 Avg. ksi: 39.75  ### 35.29  ### 35.29  ### 35.29  ### 35.29  ### 35.29  ### 35.29  ### 35.29  ### 35.29  ### 36.20  ### 3	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  _\$6\$QRB5:[BASKIN.TEST.CUT.PRELOAD_A[BS.RPT_OUT;1 11-NOV-1997 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 106.11 Avg. ksi: 20.68  Time: 0.042 S33 MAX ksi: 106.11 Avg. ksi: 20.68  Time: 0.048 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.46 Avg. ksi: 15.18  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 15.18  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23
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	### 100.036 S33 MAX ksi: 100.51 Avg. ksi: 39.75  ### 35.5DRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT:1 11-NOV-199*  ### 100.040 S33 MAX ksi: 109.97 Avg. ksi: 35.29  ### 100.040 S33 MAX ksi: 110.52 Avg. ksi: 33.13  ### 100.044 S33 MAX ksi: 110.52 Avg. ksi: 30.72  ### 100.046 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.046 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.050 S33 MAX ksi: 113.92 Avg. ksi: 25.67  ### 100.050 S33 MAX ksi: 115.09 Avg. ksi: 21.41  ### 100.050 S33 MAX ksi: 116.37 Avg. ksi: 21.41  ### 100.054 S33 MAX ksi: 117.69  ### 100.054 S33 MAX ksi: 117.69  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 19.60  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 17.90  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 17.90  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 17.60  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 15.66  ### 100.056 S33 MAX ksi: 120.09 Avg. ksi: 15.66  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 15.66  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 18.89  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 18.89  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 18.89  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 18.89  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55
	### 100.036 S33 MAX ksi: 100.51 Avg. ksi: 39.75  ### 35.5DRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT:1 11-NOV-199*  ### 100.040 S33 MAX ksi: 109.97 Avg. ksi: 35.29  ### 100.040 S33 MAX ksi: 110.52 Avg. ksi: 33.13  ### 100.044 S33 MAX ksi: 110.52 Avg. ksi: 30.72  ### 100.046 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.046 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.050 S33 MAX ksi: 113.92 Avg. ksi: 25.67  ### 100.050 S33 MAX ksi: 115.09 Avg. ksi: 21.41  ### 100.050 S33 MAX ksi: 116.37 Avg. ksi: 21.41  ### 100.054 S33 MAX ksi: 117.69  ### 100.054 S33 MAX ksi: 117.69  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 19.60  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 17.90  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 17.90  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 17.60  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 15.66  ### 100.056 S33 MAX ksi: 120.09 Avg. ksi: 15.66  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 15.66  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 18.89  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 18.89  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 18.89  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 18.89  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00  ### 100.056 S33 MAX ksi: 130.09 Avg. ksi: 16.00	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\Baskim.test.cut.preload_A\Bs.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 106.11 Avg. ksi: 26.68  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.18  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 12.90  Time: 0.050 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.55  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.55  Time: 0.066 S33 MAX ksi: 114.88 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 114.88 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.91 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80
	### 100.036 S33 MAX ksi: 100.51 Avg. ksi: 39.75  ### 35.5DRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT;1 11-NOV-199*  ### 100.040 S33 MAX ksi: 109.97 Avg. ksi: 35.29  ### 100.040 S33 MAX ksi: 110.52 Avg. ksi: 33.13  ### 100.044 S33 MAX ksi: 110.52 Avg. ksi: 30.72  ### 100.045 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.056 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.050 S33 MAX ksi: 113.92 Avg. ksi: 25.17  ### 100.050 S33 MAX ksi: 115.99 Avg. ksi: 25.17  ### 100.050 S33 MAX ksi: 115.97 Avg. ksi: 21.41  ### 100.051 S33 MAX ksi: 110.37 Avg. ksi: 21.41  ### 100.051 S33 MAX ksi: 110.013 Avg. ksi: 21.41  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 17.40  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 17.40  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 17.40  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 17.40  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 15.55  ### 100.052 S33 MAX ksi: 120.01 Avg. ksi: 15.46  ### 100.052 S33 MAX ksi: 120.00 Avg. ksi: 15.46  ### 100.053 MAX ksi: 120.00 Avg. ksi: 15.46  ### 100.053 MAX ksi: 120.00 Avg. ksi: 25.00  ### 100.074 S33 MAX ksi: 147.90 Avg. ksi: 23.51  ### 100.074 S33 MAX ksi: 125.77 Avg. ksi: 24.94  ### 100.000 Avg. ksi: 25.00  ### 100.0000 MAX ksi: 125.77  ### 100.0000 MAX ksi: 0.0000 MAY ksi: 31.94  ### 100.0000 MAX ksi: 0.0000 MAY ksi: 0.00000 MAY ksi: 0.00000000000000000000000000000000000	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55    \$6\$0RB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT;1 11-NOV-1997 11:31 Page 8     Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72     Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60     Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11     Time: 0.042 S33 MAX ksi: 106.11 Avg. ksi: 20.68     Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 120.68     Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62     Time: 0.046 S33 MAX ksi: 107.46 Avg. ksi: 18.62     Time: 0.048 S33 MAX ksi: 107.46 Avg. ksi: 15.18     Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23     Time: 0.050 S33 MAX ksi: 109.46 Avg. ksi: 12.90     Time: 0.050 S33 MAX ksi: 108.64 Avg. ksi: 12.90     Time: 0.055 S33 MAX ksi: 111.93 Avg. ksi: 11.94     Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.65     Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.65     Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.65     Time: 0.066 S33 MAX ksi: 112.87 Avg. ksi: 10.65     Time: 0.066 S33 MAX ksi: 117.48 Avg. ksi: 10.24     Time: 0.066 S33 MAX ksi: 114.83 Avg. ksi: 10.62     Time: 0.066 S33 MAX ksi: 114.83 Avg. ksi: 10.65     Time: 0.066 S33 MAX ksi: 114.83 Avg. ksi: 10.65     Time: 0.066 S33 MAX ksi: 114.83 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.62     Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.20 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.20 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 10.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 0.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 0.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 0.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 0.65     Time: 0.068 S33 MAX ksi: 12.90 Avg. ksi: 0.65     Time: 0.068
	### 100.036 S33 MAX ksi: 100.51 Avg. ksi: 39.75  ### 35.5DRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT:1 11-NOV-199*  ### 100.040 S33 MAX ksi: 109.97 Avg. ksi: 35.29  ### 100.042 S33 MAX ksi: 110.52 Avg. ksi: 30.72  ### 100.044 S33 MAX ksi: 110.52 Avg. ksi: 30.72  ### 100.044 S33 MAX ksi: 112.88 Avg. ksi: 28.12  ### 100.045 S33 MAX ksi: 112.88 Avg. ksi: 28.12  ### 1100 : 0.046 S33 MAX ksi: 113.92 Avg. ksi: 25.67  ### 100.050 S33 MAX ksi: 115.09 Avg. ksi: 23.53  ### 100.050 S33 MAX ksi: 115.09 Avg. ksi: 23.53  ### 100.050 S33 MAX ksi: 110.37 Avg. ksi: 21.41  ### 100.051 S33 MAX ksi: 110.37 Avg. ksi: 19.63  ### 100.051 S33 MAX ksi: 110.37 Avg. ksi: 19.63  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 19.63  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 17.90  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 17.90  ### 100.052 S33 MAX ksi: 120.13 Avg. ksi: 17.90  ### 100.052 S33 MAX ksi: 120.13 Avg. ksi: 15.45  ### 100.052 S33 MAX ksi: 120.13 Avg. ksi: 15.45  ### 100.053 MAX ksi: 120.13 Avg. ksi: 15.45  ### 100.053 MAX ksi: 120.90 Avg. ksi: 15.45  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 15.45  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 15.45  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 15.45  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 15.45  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ksi: 130.90 Avg. ksi: 21.60  ### 100.056 S33 MAX ks	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\BASKIM.TEST.CUT.PRELOAD_A\BS.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 26.62  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.19  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 12.90  Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.15  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 122.04 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.073 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80
	### 100.036 S33 MAX ksi: 100.51 Avg. ksi: 39.75  ### 35.5DRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT;1 11-NOV-199*  ### 100.040 S33 MAX ksi: 109.97 Avg. ksi: 35.29  ### 100.042 S33 MAX ksi: 110.52 Avg. ksi: 33.13  ### 100.044 S33 MAX ksi: 111.32 Avg. ksi: 30.72  ### 100.046 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.046 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.050 S33 MAX ksi: 113.92 Avg. ksi: 28.17  ### 100.050 S33 MAX ksi: 115.09 Avg. ksi: 21.41  ### 100.050 S33 MAX ksi: 115.09 Avg. ksi: 21.41  ### 100.051 S33 MAX ksi: 110.37 Avg. ksi: 21.41  ### 100.051 S33 MAX ksi: 110.013 Avg. ksi: 21.41  ### 100.051 S33 MAX ksi: 110.013 Avg. ksi: 10.03  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 10.03  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 10.03  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 10.03  ### 100.051 S33 MAX ksi: 120.13 Avg. ksi: 10.03  ### 100.052 S33 MAX ksi: 120.013 Avg. ksi: 10.05  ### 100.052 S33 MAX ksi: 120.03 Avg. ksi: 10.05  ### 100.052 S33 MAX ksi: 120.03 Avg. ksi: 21.00  ### 100.052 S33 MAX ksi: 130.030 Avg. ksi: 23.51  ### 100.052 S33 MAX ksi: 147.96  ### 100.052 S33 MAX ksi: 147.96  ### 100.052 S33 MAX ksi: 125.77  ### 100.053 MAX ksi: 125.77  ### 100.054 S33 MAX ksi: 125.77  ### 100.054 S33 MAX ksi: 0.23 Avg. ksi: 24.94  ### 100.054 S33 MAX ksi: 0.23 Avg. ksi: 24.94  ### 100.055 S33 MAX ksi: 0.23 Avg. ksi: 24.94  ### 100.055 S33 MAX ksi: 0.23 Avg. ksi: 24.95  ### 100.055 S33 MAX ksi: 0.23 Avg. ksi: 24.90  ### 100.055 S33 MAX ksi: 0.23 Avg. ksi: 24.90  ### 100.055 S33 MAX ksi: 0.23 Avg. ksi: 24.90  ### 100.055 S33 MAX ksi: 0.23 Avg. ksi: 24.90  ### 100.055 S33 MAX ksi: 0.23 Avg. ksi: 24.90  ### 100.055 S33 MAX ksi: 0.038 Avg. ksi: 24.90	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\BASKIM.TEST.CUT.PRELOAD_A\BS.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 26.62  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.19  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 12.90  Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.15  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 122.04 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.073 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80
	### 100.036 S33 MAX ksi: 100.51 Avg. ksi: 39.75  ### 35.5DRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT;1 11-NOV-199*  ### 100.040 S33 MAX ksi: 109.97 Avg. ksi: 35.29  ### 100.042 S33 MAX ksi: 110.52 Avg. ksi: 33.13  ### 100.042 S33 MAX ksi: 110.52 Avg. ksi: 30.72  ### 100.046 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.046 S33 MAX ksi: 112.48 Avg. ksi: 28.17  ### 100.050 S33 MAX ksi: 113.92 Avg. ksi: 28.17  ### 100.050 S33 MAX ksi: 113.92 Avg. ksi: 25.67  ### 100.050 S33 MAX ksi: 115.09 Avg. ksi: 21.41  ### 100.051 S33 MAX ksi: 110.07 Avg. ksi: 21.41  ### 100.054 S33 MAX ksi: 110.013 Avg. ksi: 21.41  ### 100.054 S33 MAX ksi: 110.013 Avg. ksi: 19.60  ### 100.056 S33 MAX ksi: 120.13 Avg. ksi: 19.60  ### 100.058 S33 MAX ksi: 120.13 Avg. ksi: 16.55  ### 100.058 S33 MAX ksi: 120.13 Avg. ksi: 16.55  ### 100.056 S33 MAX ksi: 120.03 Avg. ksi: 16.55  ### 100.056 S33 MAX ksi: 120.03 Avg. ksi: 16.55  ### 100.056 S33 MAX ksi: 120.03 Avg. ksi: 16.55  ### 100.056 S33 MAX ksi: 120.03 Avg. ksi: 16.55  ### 100.056 S33 MAX ksi: 120.03 Avg. ksi: 16.55  ### 100.056 S33 MAX ksi: 120.03 Avg. ksi: 23.51  ### 100.056 S33 MAX ksi: 120.03 Avg. ksi: 24.94  ### 100.056 S33 MAX ksi: 120.03 Avg. ksi: 25.00  ### 100.056 S33 MAX ksi: 125.77  ### 100.056 S33 MAX ksi: 125.77  ### 100.056 S33 MAX ksi: 0.23  ### 100.056 S33 MAX ksi: 0.23  ### 100.056 S33 MAX ksi: 0.24  ### 100.056 S33 MAX ksi: 0.24  ### 100.056 S33 MAX ksi: 0.24  ### 100.056 S33 MAX ksi: 0.25  ### 100.056 S33 MAX ksi: 0.25  ### 100.056 S33 MAX ksi: 0.25  ### 20.066 S33 MAX ksi: 0.26  ### 20.066 S33 MAX ksi: 0.26  ### 20.076 S33 MAX ksi: 0.27  ### 20.076 S33 MAX ksi: 0.28  ### 20.076 S33 MAX ksi: 0.	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\BASKIM.TEST.CUT.PRELOAD_A\BS.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 26.62  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.19  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 12.90  Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.15  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 122.04 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.073 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80
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7	SeSDRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT;1	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\BASKIM.TEST.CUT.PRELOAD_A\BS.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 26.62  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.19  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 12.90  Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.15  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 122.04 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.073 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80
7	SeSDRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT;1	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\BASKIM.TEST.CUT.PRELOAD_A\BS.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 26.62  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.19  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 12.90  Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.15  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 122.04 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.073 S33 MAX ksi: 114.83 Avg. ksi: 10.65  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.90 Avg. ksi: 0.80
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,	### 1.00.36 S33 MAX ksi: 108.51 Avg. ksi: 39.75  ### 3.55DRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT;1 11-NOV-199'  ### 100.040 S33 MAX ksi: 109.97 Avg. ksi: 35.29  ### 100.042 S33 MAX ksi: 110.52 Avg. ksi: 30.72  ### 100.042 S33 MAX ksi: 110.52 Avg. ksi: 30.72  ### 100.044 S33 MAX ksi: 112.82 Avg. ksi: 30.72  ### 100.046 S33 MAX ksi: 112.82 Avg. ksi: 28.12  ### 1100.050 S33 MAX ksi: 113.92 Avg. ksi: 28.12  ### 1100.050 S33 MAX ksi: 115.09 Avg. ksi: 23.53  ### 1100.050 S33 MAX ksi: 116.37 Avg. ksi: 23.53  ### 1100.051 S33 MAX ksi: 117.69 Avg. ksi: 21.41  ### 1100.054 S33 MAX ksi: 117.69 Avg. ksi: 19.63  ### 1100.054 S33 MAX ksi: 117.69 Avg. ksi: 19.63  ### 1100.058 S33 MAX ksi: 120.13 Avg. ksi: 17.90  ### 1100.058 S33 MAX ksi: 122.15 Avg. ksi: 17.90  ### 1100.056 S33 MAX ksi: 124.95 Avg. ksi: 15.46  ### 1100.056 S33 MAX ksi: 124.95 Avg. ksi: 15.46  ### 1100.056 S33 MAX ksi: 136.59 Avg. ksi: 15.46  ### 1100.056 S33 MAX ksi: 136.59 Avg. ksi: 15.46  ### 1100.056 S33 MAX ksi: 136.59 Avg. ksi: 18.89  ### 1100.056 S33 MAX ksi: 147.76 Avg. ksi: 21.60  ### 1100.070 S33 MAX ksi: 147.76 Avg. ksi: 21.60  ### 1100.070 S33 MAX ksi: 147.76 Avg. ksi: 25.00  ### 1100.071 S33 MAX ksi: 15.77 Avg. ksi: 25.00  ### 1100.072 S33 MAX ksi: 15.77 Avg. ksi: 25.00  ### 1100.072 S33 MAX ksi: 15.77 Avg. ksi: 25.00  ### 1100.072 S33 MAX ksi: 129.26 Avg. ksi: 24.04  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.04  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.04  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.26 Avg. ksi: 24.09  ### 1100.032 S33 MAX ksi: 129.28 Avg. ksi: 12.46  ### 1100.034 S33 MAX ksi: 129.28 Avg. ksi: 12.46  ### 1100.035 S33 MAX ksi: 129.28 Avg.	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\Baskim.test.cut.prelicad_A\Bs.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 26.62  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.16  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 12.90  Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.15  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.066 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.91 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.91 Avg. ksi: 0.80
,	Inne : 0.036	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\Baskim.test.cut.prelicad_A\Bs.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 26.62  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.16  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 12.90  Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.15  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.066 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.91 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.91 Avg. ksi: 0.80
	### 19.036 S33 MAX ksi: 108.51 Avg. ksi: 39.75  ### 35.5DRB5: [BASKIN.TEST.CUT.PRELOAD_A]BS.RPT_OUT:1 11-NOV-199*  ### 10.040 S33 MAX ksi: 109.97 Avg. ksi: 33.13  ### 10.042 S33 MAX ksi: 110.52 Avg. ksi: 33.13  ### 10.042 S33 MAX ksi: 110.52 Avg. ksi: 33.13  ### 10.043 S33 MAX ksi: 111.32 Avg. ksi: 33.13  ### 10.044 S33 MAX ksi: 112.48 Avg. ksi: 28.12  ### 10.050 S33 MAX ksi: 112.48 Avg. ksi: 28.12  ### 10.050 S33 MAX ksi: 115.92 Avg. ksi: 28.12  ### 10.050 S33 MAX ksi: 115.92 Avg. ksi: 28.12  ### 10.050 S33 MAX ksi: 115.92 Avg. ksi: 28.12  ### 10.051 S33 MAX ksi: 116.97 Avg. ksi: 21.41  ### 10.052 S33 MAX ksi: 116.97 Avg. ksi: 19.63  ### 10.053 S33 MAX ksi: 120.13 Avg. ksi: 17.42  ### 10.053 S33 MAX ksi: 120.13 Avg. ksi: 17.42  ### 10.058 S33 MAX ksi: 120.13 Avg. ksi: 17.42  ### 10.058 S33 MAX ksi: 122.70 Avg. ksi: 17.42  ### 10.058 S33 MAX ksi: 122.70 Avg. ksi: 15.67  ### 10.058 S33 MAX ksi: 122.70 Avg. ksi: 15.67  ### 10.058 S33 MAX ksi: 122.04 Avg. ksi: 15.67  ### 10.058 S33 MAX ksi: 124.95 Avg. ksi: 15.67  ### 10.058 S33 MAX ksi: 124.95 Avg. ksi: 15.67  ### 10.058 S33 MAX ksi: 124.95 Avg. ksi: 15.67  ### 10.058 S33 MAX ksi: 124.95 Avg. ksi: 15.67  ### 10.058 S33 MAX ksi: 124.95 Avg. ksi: 125.67  ### 10.058 S33 MAX ksi: 124.95 Avg. ksi: 25.00  ### 10.079 S33 MAX ksi: 124.94 Avg. ksi: 24.94  ### 10.079 S33 MAX ksi: 125.77 Avg. ksi: 23.51  ### 10.079 S33 MAX ksi: 125.77 Avg. ksi: 23.51  ### 10.079 S33 MAX ksi: 125.77 Avg. ksi: 31.94  ### 10.079 S33 MAX ksi: 125.77 Avg. ksi: 31.94  ### 10.079 B0LT COUNT: 14  ### 11me: 0.024 S33 MAX ksi: 125.77 Avg. ksi: 31.94  ### 10.079 S33 MAX ksi: 125.77 Avg. ksi: 31.94  ### 10.079 S33 MAX ksi: 125.77 Avg. ksi: 31.94  ### 10.079 S33 MAX ksi: 125.77 Avg. ksi: 32.99  ### 10.036 S33 MAX ksi: 100.03 Avg. ksi: 24.90  ### 10.0079 S33 MAX ksi: 125.77 Avg. ksi: 31.94  ### 10.0079 S33 MAX ksi: 125.77 Avg. ksi: 32.99  ### 10.0079 S33 MAX ksi: 120.73 Avg. ksi: 32.99  ### 10.0079 S33 MAX ksi: 100.007  ### 10.0079 S33 MAX ksi: 100.007  ### 10.0079 S33 MAX ksi: 100.007  ### 10.0079 S33 M	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.55  \$\frac{5650RB5:\Baskim.test.cut.prelicad_A\Bs.RPT_OUT;1}{11-NOV-1997} 11:31 Page 8  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72  Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60  Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11  Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 26.62  Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62  Time: 0.048 S33 MAX ksi: 107.68 Avg. ksi: 15.16  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23  Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 12.90  Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55  Time: 0.056 S33 MAX ksi: 115.23 Avg. ksi: 10.15  Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.24  Time: 0.066 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.066 S33 MAX ksi: 112.90 Avg. ksi: 10.62  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 10.65  Time: 0.068 S33 MAX ksi: 112.90 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.91 Avg. ksi: 0.80  Time: 0.072 S33 MAX ksi: 12.91 Avg. ksi: 0.80
,	Inno : 0.036	) 11:31 Page 6	Time: 0.028 S33 MAX ksi: 83.37 Avg. ksi: 25.53  \$\$ 5650RB5:\BASKIN.TEST.CUT.PRELOAD_A\BS.RPT_OUT;1 \ 11-NOV-1997 \ 11:31 \ Page 8 \ \]  Time: 0.032 S33 MAX ksi: 94.46 Avg. ksi: 25.72 Time: 0.036 S33 MAX ksi: 101.38 Avg. ksi: 24.60 Time: 0.040 S33 MAX ksi: 105.30 Avg. ksi: 22.11 Time: 0.042 S33 MAX ksi: 105.30 Avg. ksi: 22.11 Time: 0.042 S33 MAX ksi: 105.11 Avg. ksi: 20.68 Time: 0.044 S33 MAX ksi: 107.21 Avg. ksi: 18.62 Time: 0.046 S33 MAX ksi: 107.21 Avg. ksi: 18.62 Time: 0.046 S33 MAX ksi: 107.46 Avg. ksi: 18.55 Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 14.23 Time: 0.050 S33 MAX ksi: 107.92 Avg. ksi: 12.35 Time: 0.050 S33 MAX ksi: 107.68 Avg. ksi: 13.55 Time: 0.050 S33 MAX ksi: 108.64 Avg. ksi: 12.90 Time: 0.055 S33 MAX ksi: 108.64 Avg. ksi: 12.90 Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 12.90 Time: 0.056 S33 MAX ksi: 111.93 Avg. ksi: 10.55 Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55 Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55 Time: 0.056 S33 MAX ksi: 112.97 Avg. ksi: 10.55 Time: 0.066 S33 MAX ksi: 115.23 Avg. ksi: 10.15 Time: 0.066 S33 MAX ksi: 114.88 Avg. ksi: 10.24 Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.62 Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.62 Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.62 Time: 0.066 S33 MAX ksi: 112.97 Avg. ksi: 10.65 Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 10.65 Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 10.65 Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 10.65 Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 10.65 Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 10.60 Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 0.80 Time: 0.068 S33 MAX ksi: 112.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 112.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 112.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80 Time: 0.072 S33 MAX ksi: 12.97 Avg. ksi: 0.80 Tim

STRESS::BASKIN

**JOB 886** 

BP.APT\_OUT;1

File:

\_\$6\$DRB5:[BASKIN.TEST.CUT.PRELOAD\_A]BP.RPT\_OUT;1

Last Modified: 11-NOV-1997 11:31

**Owner UIC:** 

[G42,BASKIN]

Length:

52 blocks 56 bytes

Longest record: Priority:

100

Submit queue:

SYS\$PRINT

Submitted:

11-NOV-1997 11:31

Printer queue:

SYS\$PRINT

Printer device:

POSTMO::

**Digital Equipment Corporation** 

PrintServer 20 POSTMO

OpenVMS AXP V6.2

**DECprint Supervisor V1.2** 

Item I-08: Table: Bolt Plastic Strain History

_			
	S6\$DRB5:[BASKIN.TEST.CUT.PRELOAD_A]BP.RPT_OUT;1	11-NOV-1997 11:31 Page 1	_\$6\$DRB5:(BASKIN.TEST.CUT.PRELOAD_A)BP.RPT_OUT;1 11-NOV-1997 11:31 Page 3 Time: 0.072 PEEQ MAX %: 8.03 Avg. %: 4.99
	OUTPUT BOLT COUNT: 01 Time: 0.010 PEEQ MAX %: 0.00 Avg. %: Time: 0.020 PEEQ MAX %: 0.00 Avg. %: Time: 0.024 PEEQ MAX %: 0.00 Avg. %:	0.00 0.00 0.00	Time: 0.074 PEEQ MAX %: 12.87 Avg. %: 8.98 Time: 0.074 PEEQ MAX %: 12.87 Avg. %: 9.44 OUTPUT BOILT COUNT: 06 Time: 0.010 PEEQ MAX %: 0.00 Avg. %: 0.00
	Time: 0.028 PEEQ MAX 8: 0.00 Avg. 8: Time: 0.032 PEEQ MAX 8: 0.00 Avg. 8: Time: 0.036 PEEQ MAX 8: 0.00 Avg. 8: Time: 0.040 PEEQ MAX 8: 0.00 Avg. 8:	0.00 0.00 0.00 0.00	Time: 0.020 PEEC MAX 8: 0.00 Avg. 8: 0.00 Time: 0.024 PEEC MAX 8: 0.00 Avg. 8: 0.00 Time: 0.028 PEEC MAX 8: 0.01 Avg. 8: 0.00 Time: 0.032 PEEC MAX 8: 0.13 Avg. 8: 0.05
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	Time: 0.064 PEEQ MAX 8: 1.30 Avg. 8: Time: 0.066 PEEQ MAX 8: 1.67 Avg. 8: Time: 0.068 PEEQ MAX 8: 2.06 Avg. 8: Time: 0.070 PEEQ MAX 8: 2.47 Avg. 8:	0.63 0.84 1.04 1.28	Time: 0.060 PEEQ MAX %: 3.49 Avg. %: 2.18  11me: 0.062 PEEQ MAX %: 4.16 Avg. %: 2.75  Time: 0.064 PEEQ MAX %: 4.98 Avg. %: 3.37  Time: 0.066 PEEQ MAX %: 5.82 Avg. %: 3.93
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ŀ	Time: 0.020 PEEQ MAX 8: 0.00 Avg. 8: Time: 0.024 PEEQ MAX 8: 0.00 Avg. 8: Time: 0.028 PEEQ MAX 8: 0.00 Avg. 8: Time: 0.032 PEEQ MAX 8: 0.00 Avg. 8:	0.00 0.00 0.00 0.00	CUTPUT BOLT COUNT: 08 Time: 0.010 PEEQ MAX %: 0.00 Avg. %: 0.00 Time: 0.020 PEEQ MAX %: 0.00 Avg. %: 0.00 Time: 0.024 PEEQ MAX %: 0.00 Avg. %: 0.00
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	Time: 0.072 PEEQ MAX %: 12.87 Avg. %: 9.59 Time: 0.074 PEEQ MAX %: 12.87 Avg. %: 12.87 Time: 0.074 PEEQ MAX %: 12.87 Avg. %: 12.87 OUTPUT BOILT COUNT: 12 Time: 0.010 PEEQ MAX %: 0.00 Avg. %: 0.00 Time: 0.020 PEEQ MAX %: 0.00 Avg. %: 0.00	Time: 0.066 PEEQ MAX %: 0.62 Avg. %: 0.28 Time: 0.058 PEEQ MAX %: 0.85 Avg. %: 0.41 Time: 0.070 PEEQ MAX %: 1.04 Avg. %: 0.53 Time: 0.072 PEEQ MAX %: 1.04 Avg. %: 0.53 Time: 0.074 PEEQ MAX %: 1.30 Avg. %: 0.72 Time: 0.074 PEEQ MAX %: 1.76 Avg. %: 0.99 Time: 0.074 PEEQ MAX %: 1.85 Avg. %: 1.05 OUTPUT BOLT COUNT: 17	
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	OUTPUT BOLT COUNT: 13 Time: 0.010 PEEQ MAX %: 0.00 Avg. %: 0.00 Time: 0.020 PEEQ MAX %: 0.00 Avg. %: 0.00 Time: 0.024 PEEQ MAX %: 0.00 Avg. %: 0.00 Time: 0.024 PEEQ MAX %: 0.00 Avg. %: 0.00 Time: 0.028 PEEQ MAX %: 0.06 Avg. %: 0.02 Time: 0.032 PEEQ MAX %: 0.21 Avg. %: 0.08 Time: 0.036 PEEQ MAX %: 0.52 Avg. %: 0.23	Time: 0.074 PEEQ MAX 8: 11.74 Avg. 8: 8.75 Time: 0.074 PEED MAX 8: 12.87 Avg. 8: 9.67 OUTPUT BOLT COUNT: 18 Time: 0.010 PEEQ MAX 8: 0.00 Avg. 8: 0.00 Time: 0.020 PEEQ MAX 8: 0.00 Avg. 8: 0.00 Time: 0.024 PEEQ MAX 8: 0.00 Avg. 8: 0.00 Time: 0.028 PEEQ MAX 8: 0.00 Avg. 8: 0.00	
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	Time: 0.040 PEEQ MAX %: 0.84 Avg. %: 0.39 Time: 0.044 PEEQ MAX %: 0.97 Avg. %: 0.45 Time: 0.044 PEEQ MAX %: 1.13 Avg. %: 0.53 Time: 0.046 PEEQ MAX %: 1.13 Avg. %: 0.53 Time: 0.048 PEEQ MAX %: 1.31 Avg. %: 0.64 Time: 0.048 PEEQ MAX %: 1.49 Avg. %: 0.76 Time: 0.050 PEEQ MAX %: 1.66 Avg. %: 0.97 Time: 0.052 PEEQ MAX %: 1.66 Avg. %: 0.97 Time: 0.054 PEEQ MAX %: 1.85 Avg. %: 1.19 Time: 0.054 PEEQ MAX %: 2.09 Avg. %: 1.19 Time: 0.056 PEEQ MAX %: 2.38 Avg. %: 1.42 Time: 0.058 PEEQ MAX %: 2.38 Avg. %: 1.58 Time: 0.060 PEEQ MAX %: 2.90 Avg. %: 1.58 Time: 0.062 PEEQ MAX %: 3.31 Avg. %: 2.18 Time: 0.066 PEEQ MAX %: 3.35 Avg. %: 2.64 Time: 0.066 PEEQ MAX %: 4.47 Avg. %: 3.55 Time: 0.066 PEEQ MAX %: 4.47 Avg. %: 3.55 Time: 0.066 PEEQ MAX %: 5.14 Avg. %: 3.55 Time: 0.068 PEEQ MAX %: 5.14 Avg. %: 3.55 Time: 0.068 PEEQ MAX %: 5.14 Avg. %: 3.55	Timo: 0.032 PEEQ MAX %: 0.06 Avg. %: 0.01 Timo: 0.036 PEED MAX %: 0.33 Avg. %: 0.12 Time: 0.040 PEED MAX %: 0.72 Avg. %: 0.12 Time: 0.040 PEED MAX %: 0.88 Avg. %: 0.32 Timo: 0.042 PEED MAX %: 0.88 Avg. %: 0.40 Timo: 0.044 PEED MAX %: 1.08 Avg. %: 0.40 Timo: 0.044 PEED MAX %: 1.09 Avg. %: 0.69 Timo: 0.046 PEEQ MAX %: 1.50 Avg. %: 0.69 Timo: 0.050 PEEQ MAX %: 1.69 Avg. %: 1.04 Timo: 0.050 PEEQ MAX %: 1.87 Avg. %: 1.04 Timo: 0.052 PEEQ MAX %: 1.87 Avg. %: 1.22 Timo: 0.054 PEED MAX %: 2.09 Avg. %: 1.71 Timo: 0.055 PEED MAX %: 2.09 Avg. %: 1.71 Timo: 0.058 PEED MAX %: 2.40 Avg. %: 1.71 Timo: 0.058 PEED MAX %: 2.80 Avg. %: 2.11 Timo: 0.060 PEED MAX %: 3.31 Avg. %: 2.59 Timo: 0.062 PEED MAX %: 3.38 Avg. %: 3.73 Timo: 0.064 PEED MAX %: 4.56 Avg. %: 3.73 Timo: 0.066 PEED MAX %: 4.56 Avg. %: 3.73	
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STRESS::BASKIN

**JOB 890** 

BP\_PLOT.PS;1

File:

\_\$6\$DRB5:[BASKIN.TEST.CUT.PRELOAD\_A]BP\_PLOT.PS;1

Last Modified: 11-NOV-1997 11:33

**Owner UIC:** 

[G42,BASKIN]

Length:

709 blocks 95 bytes

Priority:

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Longest record:

SYS\$PRINT

Submitted:

11-NOV-1997 11:33

Printer queue:

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Printer device:

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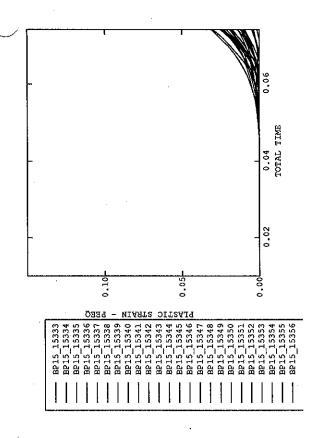
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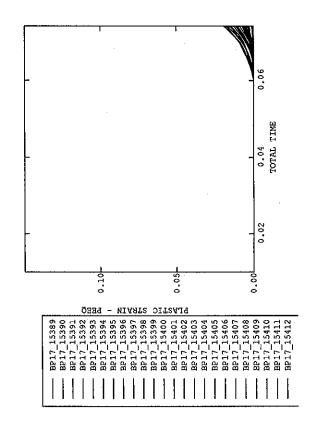
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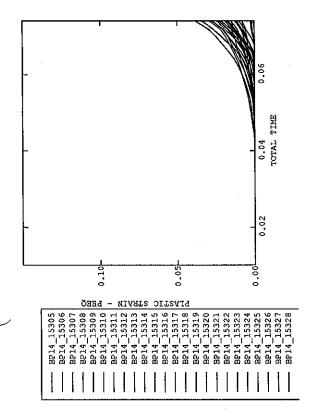
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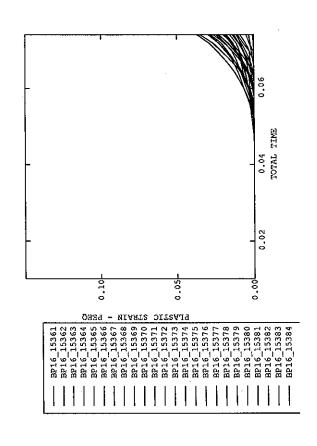
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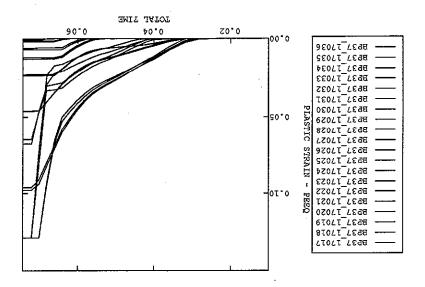
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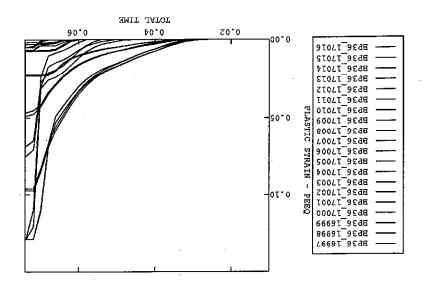


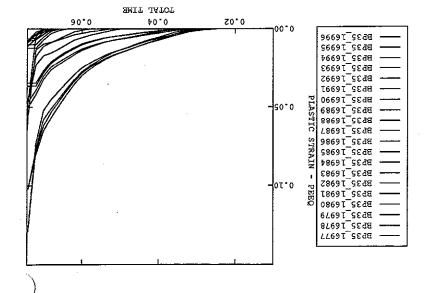


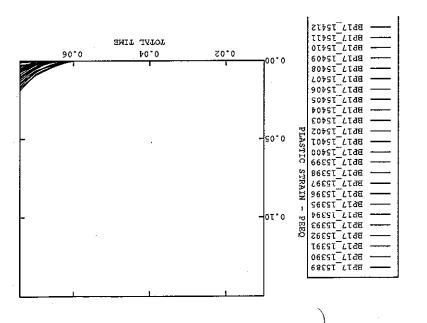


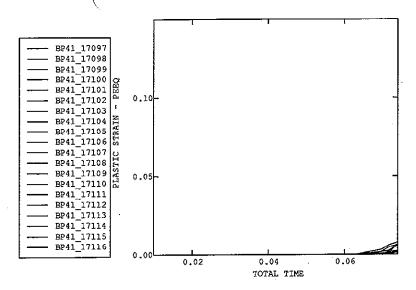


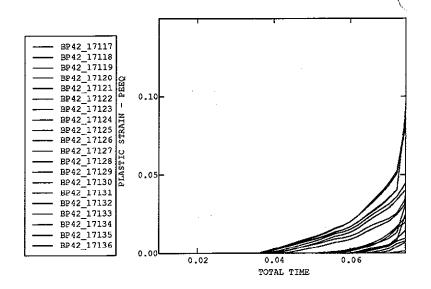


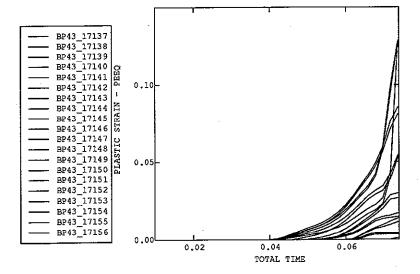


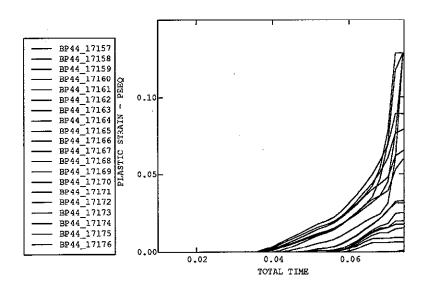




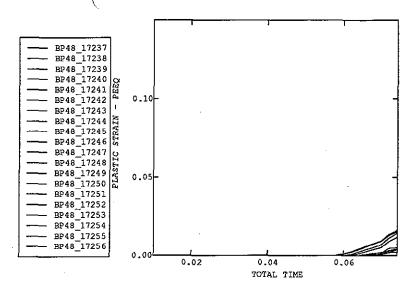


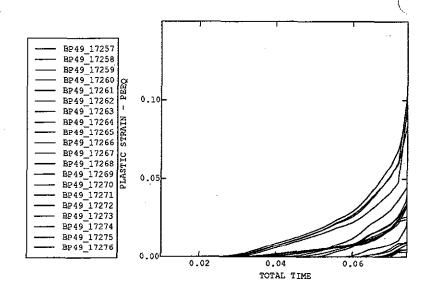


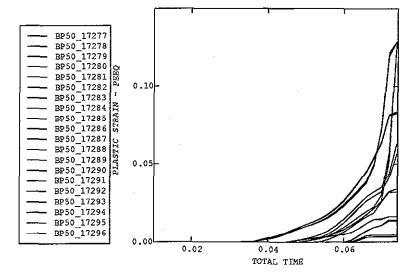


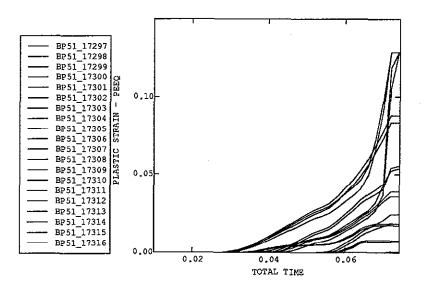


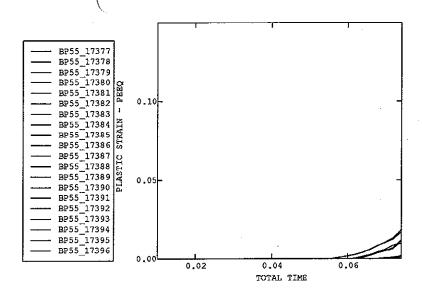
I-14

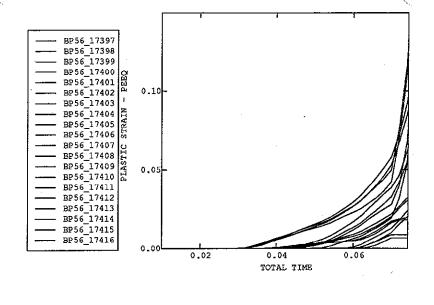


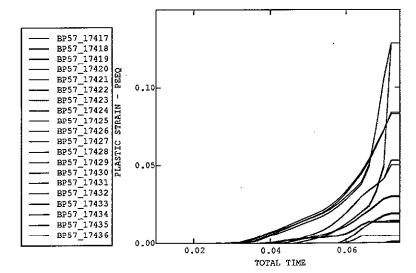




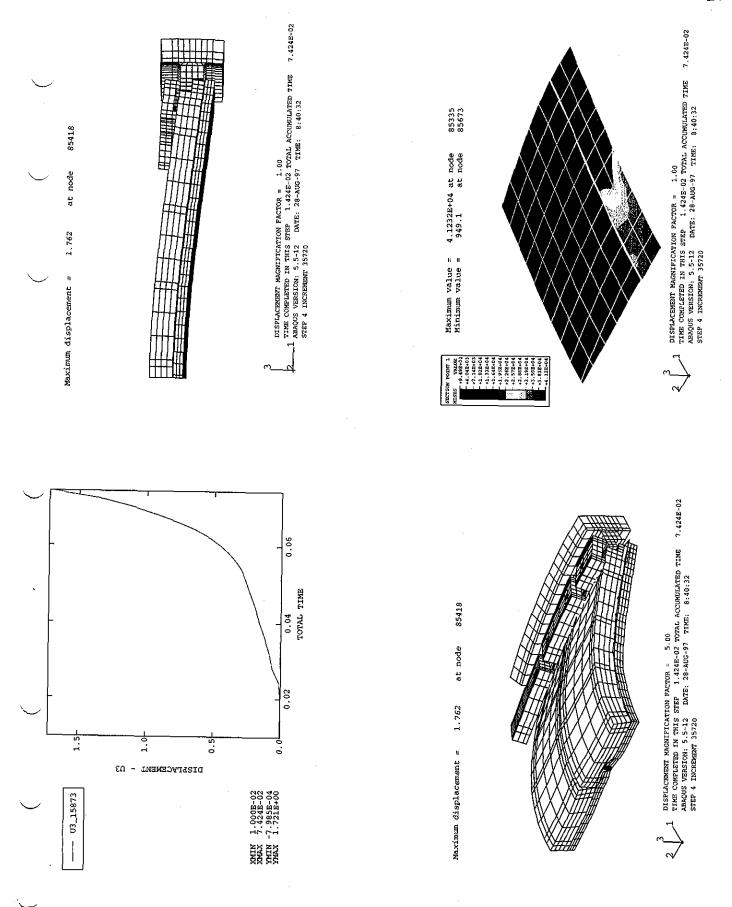




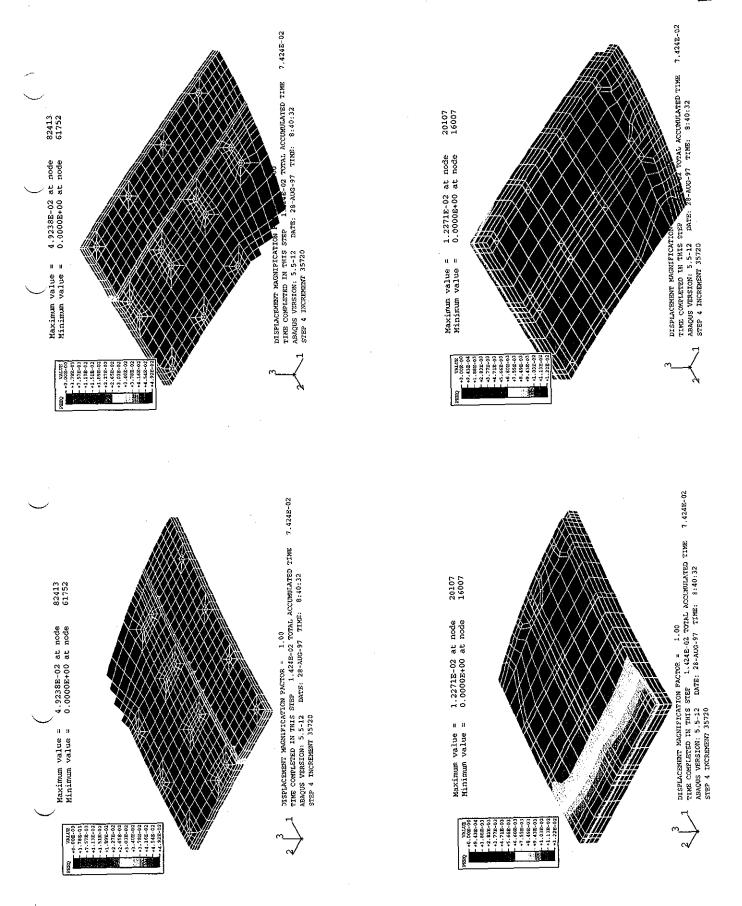




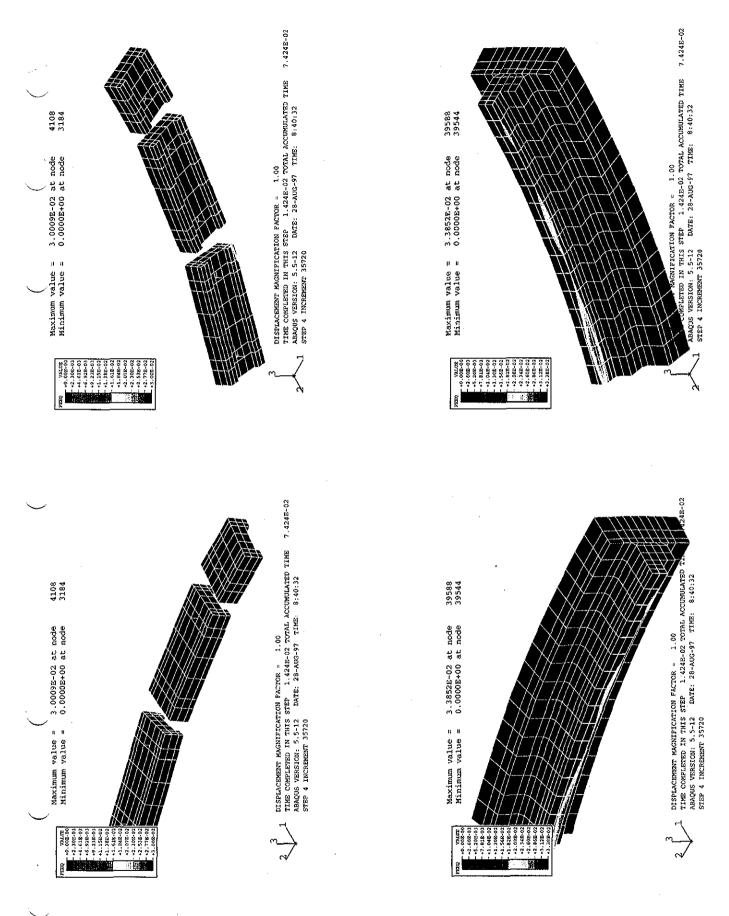
I-16



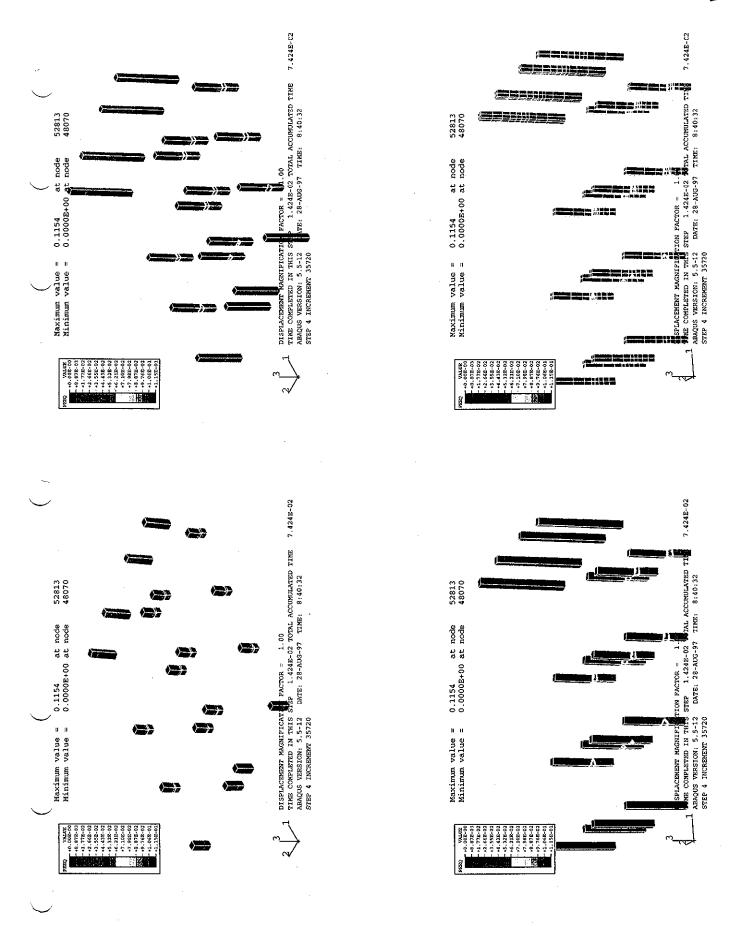
Item I-17: Figure: Model Displacement and Sealing Skin Mises Contour Plots



Item I-18: Figure: Clamp Plate and Divider Plate Plastic Strain Contour Plots



Item I-19: Figure: Clamp Dogs and Seat Bar Plastic Strain Contour Plots



Item I-20: Figure:: Bolt Plastic Strain Contour Plots