

AAAD SPACE DXF IMPORT OF SHEYENE AQUADUCT (FROM RISA).DXF
START JOB INFORMATION
ENGINEER DATE 1-24-11
JOB NAME Fargo- Moorhead Feasibility Study - Phase4
JOB CLIENT US Army Corps of Engineers
JOB NO 34091009
JOB REV 2
JOB PART Sheyene Aquaduct - Partial
JOB COMMENT Only (3) 30-ft bays is modeled for simplicity.
JOB COMMENT Wall thickness = 36-in
JOB COMMENT Tributary Slab thickness = 32" (ave)
JOB COMMENT Access Bridge slab thickness = 27" (avarage)
JOB COMMENT Matt foundation thickness = 48"
JOB COMMENT Low flow channel walls = 12"
JOB COMMENT REV1. Geometry Update
JOB COMMENT REV2. Wall Thickness ad pile loc update
ENGINEER NAME mbi
ENGINEER NAME mbi
JOB REF Phase4
END JOB INFORMATION

INPUT WIDTH 79
SET NL 500

UNIT INCHES KIP
JOINT COORDINATES

184 1080 0 24; 186 1080 0 744; 188 1080 0 84; 190 1080 0 144; 192 1080 0 204;
194 1080 0 264; 196 1080 0 324; 240 1440 0 24; 242 1440 0 744; 244 1440 0 84;
246 1440 0 144; 248 1440 0 204; 250 1440 0 264; 252 1440 0 324; 296 1800 0 24;
298 1800 0 744; 300 1800 0 84; 302 1800 0 144; 304 1800 0 204; 306 1800 0 264;
308 1800 0 324; 352 2160 0 24; 354 2160 0 744; 356 2160 0 84; 358 2160 0 144;
360 2160 0 204; 362 2160 0 264; 364 2160 0 324; 676 1080 0 384; 678 1080 0 444;
680 1080 0 504; 682 1080 0 564; 684 1080 0 624; 686 1080 0 684; 724 1440 0 384;
726 1440 0 444; 728 1440 0 504; 730 1440 0 564; 732 1440 0 624; 734 1440 0 684;
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782 1800 0 684; 820 2160 0 384; 822 2160 0 444; 824 2160 0 504; 826 2160 0 564;
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ELEMENT INCIDENCES SHELL

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MESH ORG 60 63 123
BOUNDARY 126
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GENERATED NODES 10012 TO 17741

GENERATED PLATES ALL
END

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START GROUP DEFINITION
ELEMENT

_TCNORTHWALL 1159 TO 1368
_TCSOUTHWALL 1369 TO 1578

END GROUP DEFINITION

UNIT FEET KIP

ELEMENT PROPERTY

8365 TO 8664 THICKNESS 2.25
1159 TO 1578 6349 TO 8364 8845 TO 9148 THICKNESS 3
8665 TO 8844 THICKNESS 1
619 TO 1158 THICKNESS 2.66667
9149 TO 17054 THICKNESS 4

DEFINE MATERIAL START

ISOTROPIC CONCRETE

E 453600
POISSON 0.17
DENSITY 0.150336
ALPHA 5e-006
DAMP 0.05

ISOTROPIC STEEL

E 4.176e+006
POISSON 0.3

```

ENSITY 0.489024
ALPHA 6e-006
DAMP 0.03
END DEFINE MATERIAL
CONSTANTS
MATERIAL CONCRETE ALL
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PARAMETRIC MODEL MESH MODEL 4
MESH PARAM 3 4 1 1
MESH ORG 6 7 8
BOUNDARY 21
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1284 0 0 2274 0 0 2243 0 0 2212 0 0 2181 0 0 2150 0 0 2119 0 0 1289 0 0 -
6998 0 0 6997 0 0 6996 0 0 6995 0 0 6994 0 0
GENERATED NODES 7403 TO 7484
GENERATED PLATES ALL
END
!> END GENERATED DATA BLOCK
<! STAAD PRO GENERATED DATA DO NOT MODIFY !!!
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MESH ORG 24 25 43
BOUNDARY 44
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680 0 0 2311 0 0 682 0 0 2312 0 0 684 0 0 2313 0 0 1287 0 0 1289 0 0 -
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1295 0 0 1288 0 0
GENERATED NODES 6971 TO 7402
GENERATED PLATES ALL
END
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PARAMETRIC MODEL MESH MODEL 1
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MESH ORG 1 4 5
BOUNDARY 8
1288 0 0 1289 0 0 1282 0 0 1275 0 0 1268 0 0 1267 0 0 1274 0 0 1281 0 0
GENERATED NODES 1295 TO 1875
GENERATED PLATES ALL
END
!> END GENERATED DATA BLOCK
SUPPORTS
186 190 242 246 298 302 354 358 678 726 774 822 2307 2312 2314 2364 2366 2371 -
6973 6978 6983 6988 7488 7587 7661 7772 7894 7923 7956 8018 8117 8191 8302 -
8424 8453 8486 8645 8717 8826 8972 9556 TO 9559 9574 9683 9767 9849 9904 -
9905 TO 9914 9916 TO 9926 9928 TO 9938 9940 TO 9950 9952 TO 9962 9964 TO 9974 -
9976 TO 9986 9988 TO 9998 10000 TO 10010 11533 12640 13521 13562 13915 14085 -
15692 16287 16500 PINNED
DEFINE IBC 2003
SDS 0.385 SD1 0.187 S1 0.08 IE 1.25 RX 2 RZ 2 SCLASS 5 PZ 0
SELFWEIGHT 1
*LOAD 1 LOADTYPE None TITLE SEISMIC E(+X)
*IBC LOAD X 1
*PERFORM ANALYSIS
*CHANGE
*LOAD 2 LOADTYPE None TITLE SEISMIC E(+Z)
*IBC LOAD Z 1
*PERFORM ANALYSIS
*CHANGE
LOAD 3 LOADTYPE None TITLE DEAD LOAD D
SELFWEIGHT Y -1 LIST 619 TO 1578 6349 TO 17054
LOAD 4 LOADTYPE None TITLE LIVE LOAD L
ELEMENT LOAD
8366 TO 8373 8376 TO 8383 8386 TO 8393 8396 TO 8403 8406 TO 8413 8416 TO 8423 -
8426 TO 8433 8436 TO 8443 8446 TO 8453 8456 TO 8463 8466 TO 8473 -
8476 TO 8483 8486 TO 8493 8496 TO 8503 8506 TO 8513 8516 TO 8523 -
8526 TO 8533 8536 TO 8543 8546 TO 8553 8556 TO 8563 8566 TO 8573 -
8576 TO 8583 8586 TO 8593 8596 TO 8603 8606 TO 8613 8616 TO 8623 -
8626 TO 8633 8636 TO 8643 8646 TO 8653 8656 TO 8663 PR GY -0.64
LOAD 5 LOADTYPE None TITLE FLUID LOAD F1 (OVERTOPPING DC FULL)
ELEMENT LOAD
1160 TRAP JT 1.33 1.33 1.14 1.14
1161 TRAP JT 1.33 1.33 1.14 1.14
1162 TRAP JT 1.33 1.33 1.14 1.14
1163 TRAP JT 1.33 1.33 1.14 1.14
1164 TRAP JT 1.33 1.33 1.14 1.14
1165 TRAP JT 1.33 1.33 1.14 1.14
1166 TRAP JT 1.33 1.33 1.14 1.14
1167 TRAP JT 1.33 1.33 1.14 1.14

```


1573 TRAP JT 0.190002 0.190002 0 0
 1574 TRAP JT 0.190002 0.190002 0 0
 1575 TRAP JT 0.190002 0.190002 0 0
 1576 TRAP JT 0.190002 0.190002 0 0
 1577 TRAP JT 0.190002 0.190002 0 0
 1578 TRAP JT 0.190002 0.190002 0 0
 1159 TRAP JT 1.33 1.33 1.14 1.14
 9149 TO 17054 PR GY -2.016
 LOAD 6 LOADTYPE None TITLE FLUID LOAD F2 (OVERTOPPING TC FULL)
 ELEMENT LOAD
 619 TO 1158 PR GY -1.39
 1159 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1160 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1161 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1162 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1163 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1164 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1165 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1166 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1167 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1168 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1169 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1170 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1171 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1172 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1173 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1174 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1175 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1176 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1177 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1178 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1179 TRAP JT -1.39 -1.39 -1.19143 -1.19143
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 1183 TRAP JT -1.39 -1.39 -1.19143 -1.19143
 1184 TRAP JT -1.39 -1.39 -1.19143 -1.19143
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 1191 TRAP JT -1.19143 -1.19143 -0.992858 -0.992858
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1577 TRAP JT -0.198574 -0.198574 0 0
1578 TRAP JT -0.198574 -0.198574 0 0

LOAD 7 LOADTYPE None TITLE FLUID LOAD F3 (500YR+ICE)

JOINT LOAD

2031 TO 2061 2120 TO 2150 FZ -10

1907 TO 1937 2244 TO 2274 FZ 10

ELEMENT LOAD

1160 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1161 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1162 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1163 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1164 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1165 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1166 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1167 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1168 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1169 TRAP JT -1.19 -1.19 -0.991664 -0.991664
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1172 TRAP JT -1.19 -1.19 -0.991664 -0.991664
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1182 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1183 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1184 TRAP JT -1.19 -1.19 -0.991664 -0.991664
1185 TRAP JT -1.19 -1.19 -0.991664 -0.991664
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1187 TRAP JT -1.19 -1.19 -0.991664 -0.991664
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1200 TRAP JT -0.991664 -0.991664 -0.793333 -0.793333
1201 TRAP JT -0.991664 -0.991664 -0.793333 -0.793333
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1209 TRAP JT -0.991664 -0.991664 -0.793333 -0.793333


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0004 TRAP JT 0.198497 0.198497 0 0
1405 TRAP JT 0.198497 0.198497 0 0
1406 TRAP JT 0.198497 0.198497 0 0
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1408 TRAP JT 0.198497 0.198497 0 0
1409 TRAP JT 0.198497 0.198497 0 0
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1412 TRAP JT 0.198497 0.198497 0 0
1413 TRAP JT 0.198497 0.198497 0 0
1414 TRAP JT 0.198497 0.198497 0 0
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1424 TRAP JT 0.198497 0.198497 0 0
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1426 TRAP JT 0.198497 0.198497 0 0
1427 TRAP JT 0.198497 0.198497 0 0
1428 TRAP JT 0.198497 0.198497 0 0
619 TO 1158 PR GY -1.19
619 TO 1158 PR GY 0.397
LOAD 8 LOADTYPE None TITLE SOIL LOAD H
ELEMENT LOAD
6350 TRAP GX JT 1.3 1.3 1.27408 1.25963
6351 TRAP GX JT 1.3 1.25124 1.25775 1.3
6352 TRAP GX JT 1.3 1.3 1.25775 1.2367
6353 TRAP GX JT 0.982831 1.0098 1.02175 1.01059
6354 TRAP GX JT 1.04566 1.01059 1.02175 1.05389
6355 TRAP GX JT 1.04945 1.05716 1.02496 1.00794
6356 TRAP GX JT 0.9708 1.00794 1.02496 1.00975
6357 TRAP GX JT 1.12711 1.08296 1.08129 1.12547
6358 TRAP GX JT 1.12402 1.12547 1.08129 1.08022
6359 TRAP GX JT 1.03526 1.08022 1.08129 1.03584
6360 TRAP GX JT 0.859544 0.907469 0.911054 0.861676
6361 TRAP GX JT 0.862832 0.861676 0.911054 0.91464
6362 TRAP GX JT 0.9708 0.91464 0.911054 0.956646
6363 TRAP GX JT 0.952271 0.909095 0.915251 0.959855
6364 TRAP GX JT 0.982831 0.959855 0.915251 0.920895
6365 TRAP GX JT 0.863942 0.920895 0.915251 0.864899
6366 TRAP GX JT 0.94962 0.955913 0.912802 0.905172
6367 TRAP GX JT 0.856072 0.905172 0.912802 0.862081
6368 TRAP GX JT 0.863942 0.862081 0.912802 0.920895
6369 TRAP GX JT 1.12786 1.12685 1.17078 1.17123
6370 TRAP GX JT 1.21449 1.17123 1.17078 1.21432
6371 TRAP GX JT 1.21426 1.21432 1.17078 1.17064
6372 TRAP GX JT 1.04566 1.04027 0.997141 1.01059
6373 TRAP GX JT 0.982831 1.01059 0.997141 0.959855
6374 TRAP GX JT 0.952271 0.959855 0.997141 0.993666
6375 TRAP GX JT 1.21545 1.17222 1.17286 1.21506
6376 TRAP GX JT 1.21483 1.21506 1.17286 1.17227
6377 TRAP GX JT 1.13024 1.17227 1.17286 1.1309
6378 TRAP GX JT 1.04005 1.03646 0.997064 1.0099
6379 TRAP GX JT 0.978897 1.0099 0.997064 0.961919
6380 TRAP GX JT 0.952823 0.961919 0.997064 0.99204
6381 TRAP GX JT 1.11604 1.1605 1.16442 1.12094
6382 TRAP GX JT 1.12402 1.12094 1.16442 1.16808
6383 TRAP GX JT 1.21147 1.16808 1.16442 1.20883
6384 TRAP GX JT 1.11021 1.04552 1.05617 1.10842
6385 TRAP GX JT 1.11628 1.10842 1.05617 1.07429
6386 TRAP GX JT 1.03857 1.07429 1.05617 1.00915
6387 TRAP GX JT 0.76 0.76 0.810893 0.811043
6388 TRAP GX JT 0.860178 0.811043 0.810893 0.861229
6389 TRAP GX JT 0.862832 0.861229 0.810893 0.81127
6390 TRAP GX JT 0.76 0.76 0.811363 0.81142
6391 TRAP GX JT 0.863942 0.81142 0.811363 0.862081
6392 TRAP GX JT 0.856072 0.862081 0.811363 0.808418
6393 TRAP GX JT 1.3 1.3 1.25489 1.25622
6394 TRAP GX JT 1.2115 1.25622 1.25489 1.20862
6395 TRAP GX JT 1.20578 1.20862 1.25489 1.25316
6396 TRAP GX JT 1.21449 1.25758 1.25758 1.21561
6397 TRAP GX JT 1.21576 1.21561 1.25758 1.25758
6398 TRAP GX JT 1.3 1.25758 1.25758 1.3
6399 TRAP GX JT 1.1273 1.12962 1.1724 1.17131
6400 TRAP GX JT 1.21471 1.17131 1.1724 1.21521
6401 TRAP GX JT 1.21576 1.21521 1.1724 1.17354

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6402	TRAP	GX	JT	0.954636	0.907469	0.906877	0.953449
6403	TRAP	GX	JT	0.952506	0.953449	0.906877	0.90652
6404	TRAP	GX	JT	0.859943	0.90652	0.906877	0.859232
6405	TRAP	GX	JT	1.3	1.3	1.25758	1.25758
6406	TRAP	GX	JT	1.21449	1.25758	1.25758	1.21449
6407	TRAP	GX	JT	1.21431	1.21449	1.25758	1.25758
6408	TRAP	GX	JT	0.76	0.76	0.823634	0.823484
6409	TRAP	GX	JT	0.868034	0.823484	0.823634	0.88144
6410	TRAP	GX	JT	0.883794	0.88144	0.823634	0.822867
6411	TRAP	GX	JT	0.883794	0.822867	0.822357	0.8751
6412	TRAP	GX	JT	0.868691	0.8751	0.822357	0.818171
6413	TRAP	GX	JT	0.76	0.818171	0.822357	0.76
6414	TRAP	GX	JT	0.859943	0.810412	0.811043	0.859549
6415	TRAP	GX	JT	0.860102	0.859549	0.811043	0.811043
6416	TRAP	GX	JT	0.76	0.811043	0.811043	0.76
6417	TRAP	GX	JT	0.76	0.76	0.811043	0.811576
6418	TRAP	GX	JT	0.859937	0.811576	0.811043	0.859563
6419	TRAP	GX	JT	0.860178	0.859563	0.811043	0.811043
6420	TRAP	GX	JT	1.20453	1.25302	1.25317	1.20514
6421	TRAP	GX	JT	1.20759	1.20514	1.25317	1.25403
6422	TRAP	GX	JT	1.3	1.25403	1.25317	1.3
6423	TRAP	GX	JT	1.15939	1.24056	1.22711	1.1402
6424	TRAP	GX	JT	1.12	1.1402	1.22711	1.21
6425	TRAP	GX	JT	1.3	1.21	1.22711	1.3
6426	TRAP	GX	JT	1.3	1.3	1.25758	1.25758
6427	TRAP	GX	JT	1.21483	1.25758	1.25758	1.21506
6428	TRAP	GX	JT	1.21545	1.21506	1.25758	1.25758
6429	TRAP	GX	JT	0.952823	0.949549	0.905722	0.912776
6430	TRAP	GX	JT	0.867244	0.912776	0.905722	0.86032
6431	TRAP	GX	JT	0.856072	0.86032	0.905722	0.905172
6432	TRAP	GX	JT	0.861285	0.909095	0.907463	0.860036
6433	TRAP	GX	JT	0.860102	0.860036	0.907463	0.906767
6434	TRAP	GX	JT	0.951849	0.906767	0.907463	0.952058
6435	TRAP	GX	JT	0.952902	0.913173	0.908302	0.948595
6436	TRAP	GX	JT	0.947624	0.948595	0.908302	0.905518
6437	TRAP	GX	JT	0.859937	0.905518	0.908302	0.862982
6438	TRAP	GX	JT	1.15939	1.12784	1.16496	1.18649
6439	TRAP	GX	JT	1.21465	1.18649	1.16496	1.20233
6440	TRAP	GX	JT	1.19728	1.20233	1.16496	1.15028
6441	TRAP	GX	JT	0.978897	0.930957	0.922971	0.983587
6442	TRAP	GX	JT	0.949861	0.983587	0.922971	0.892771
6443	TRAP	GX	JT	0.860855	0.892771	0.922971	0.870345
6444	TRAP	GX	JT	1.21576	1.17354	1.17417	1.21561
6445	TRAP	GX	JT	1.21449	1.21561	1.17417	1.17252
6446	TRAP	GX	JT	1.13109	1.17252	1.17417	1.13334
6447	TRAP	GX	JT	1.02597	1.03045	1.07736	1.07443
6448	TRAP	GX	JT	1.121	1.07443	1.07736	1.1238
6449	TRAP	GX	JT	1.12482	1.1238	1.07736	1.07915
6450	TRAP	GX	JT	1.121	1.1238	1.16843	1.16641
6451	TRAP	GX	JT	1.2115	1.16641	1.16843	1.21292
6452	TRAP	GX	JT	1.21383	1.21292	1.16843	1.16968
6453	TRAP	GX	JT	0.952902	0.962472	0.918913	0.913173
6454	TRAP	GX	JT	0.868691	0.913173	0.918913	0.8751
6455	TRAP	GX	JT	0.883794	0.8751	0.918913	0.929459
6456	TRAP	GX	JT	0.94962	0.992009	0.996838	0.955913
6457	TRAP	GX	JT	0.982831	0.955913	0.996838	1.0098
6458	TRAP	GX	JT	1.04665	1.0098	0.996838	1.04179
6459	TRAP	GX	JT	0.859544	0.810165	0.81008	0.859232
6460	TRAP	GX	JT	0.859943	0.859232	0.81008	0.810412
6461	TRAP	GX	JT	0.76	0.810412	0.81008	0.76
6462	TRAP	GX	JT	1.03794	0.992009	0.990474	1.03584
6463	TRAP	GX	JT	1.03526	1.03584	0.990474	0.99204
6464	TRAP	GX	JT	0.952823	0.99204	0.990474	0.949549
6465	TRAP	GX	JT	0.76	0.813082	0.814855	0.76
6466	TRAP	GX	JT	0.76	0.76	0.814855	0.818208
6467	TRAP	GX	JT	0.876906	0.818208	0.814855	0.870345
6468	TRAP	GX	JT	1.21426	1.21354	1.25625	1.25705
6469	TRAP	GX	JT	1.3	1.25705	1.25625	1.3
6470	TRAP	GX	JT	1.3	1.3	1.25625	1.25568
6471	TRAP	GX	JT	1.04665	1.0886	1.09271	1.05389
6472	TRAP	GX	JT	1.04566	1.05389	1.09271	1.08737
6473	TRAP	GX	JT	1.1287	1.08737	1.09271	1.1309
6474	TRAP	GX	JT	0.94	1.03	1.05203	0.964001
6475	TRAP	GX	JT	0.949861	0.964001	1.05203	1.07578
6476	TRAP	GX	JT	1.17989	1.07578	1.05203	1.14734
6477	TRAP	GX	JT	1.21426	1.25705	1.25758	1.21483
6478	TRAP	GX	JT	1.21483	1.21483	1.25758	1.25758
6479	TRAP	GX	JT	1.3	1.25758	1.25758	1.3
6480	TRAP	GX	JT	1.21431	1.17059	1.17081	1.21449
6481	TRAP	GX	JT	1.21449	1.21449	1.17081	1.17103
6482	TRAP	GX	JT	1.12653	1.17103	1.17081	1.12631

TRAP GX JT 0.94 0.940513 1.04094 1.1402
6484 TRAP GX JT 1.12 1.03 1.04094 1.1402
6485 TRAP GX JT 1.15939 1.1402 1.04094 1.05721
6486 TRAP GX JT 1.3 1.25622 1.25685 1.3
6487 TRAP GX JT 1.3 1.3 1.25685 1.25758
6488 TRAP GX JT 1.21383 1.25758 1.25685 1.21292
6489 TRAP GX JT 1.3 1.2367 1.22308 1.3
6490 TRAP GX JT 1.3 1.3 1.22308 1.21
6491 TRAP GX JT 1.12 1.21 1.22308 1.14734
6492 TRAP GX JT 1.20453 1.20991 1.25641 1.25302
6493 TRAP GX JT 1.3 1.25302 1.25641 1.3
6494 TRAP GX JT 1.3 1.3 1.25641 1.26137
6495 TRAP GX JT 0.935862 0.973491 1.0497 1.05721
6496 TRAP GX JT 1.15939 1.05721 1.0497 1.12784
6497 TRAP GX JT 1.11021 1.12784 1.0497 1.04552
6498 TRAP GX JT 1.3 1.25963 1.25329 1.3
6499 TRAP GX JT 1.3 1.3 1.25329 1.24925
6500 TRAP GX JT 1.19728 1.24925 1.25329 1.20233
6501 TRAP GX JT 1.3 1.25758 1.25758 1.3
6502 TRAP GX JT 1.3 1.3 1.25758 1.25758
6503 TRAP GX JT 1.21545 1.25758 1.25758 1.21449
6504 TRAP GX JT 1.2115 1.20862 1.16352 1.16641
6505 TRAP GX JT 1.121 1.16641 1.16352 1.11984
6506 TRAP GX JT 1.11628 1.11984 1.16352 1.15904
6507 TRAP GX JT 0.951849 0.952058 0.993391 0.995286
6508 TRAP GX JT 1.03953 0.995286 0.993391 1.03793
6509 TRAP GX JT 1.03759 1.03793 0.993391 0.993666
6510 TRAP GX JT 1.3 1.24056 1.25136 1.3
6511 TRAP GX JT 1.3 1.3 1.25136 1.2601
6512 TRAP GX JT 1.21465 1.2601 1.25136 1.18649
6513 TRAP GX JT 0.954636 0.995982 0.997019 0.956646
6514 TRAP GX JT 0.9708 0.956646 0.997019 1.00794
6515 TRAP GX JT 1.04945 1.00794 0.997019 1.0436
6516 TRAP GX JT 0.76 0.85704 0.837607 0.76
6517 TRAP GX JT 0.76 0.76 0.837607 0.813082
6518 TRAP GX JT 0.860855 0.813082 0.837607 0.892771
6519 TRAP GX JT 0.76 0.814957 0.810786 0.76
6520 TRAP GX JT 0.76 0.76 0.810786 0.808418
6521 TRAP GX JT 0.856072 0.808418 0.810786 0.86032
6522 TRAP GX JT 1.12402 1.08022 1.07738 1.12094
6523 TRAP GX JT 1.11604 1.12094 1.07738 1.07588
6524 TRAP GX JT 1.04005 1.07588 1.07738 1.03646
6525 TRAP GX JT 0.76 0.76 0.816546 0.814957
6526 TRAP GX JT 0.867244 0.814957 0.816546 0.87299
6527 TRAP GX JT 0.876906 0.87299 0.816546 0.818208
6528 TRAP GX JT 0.952902 0.989336 0.996011 0.962472
6529 TRAP GX JT 0.9789 0.962472 0.996011 1.00915
6530 TRAP GX JT 1.03857 1.00915 0.996011 1.03226
6531 TRAP GX JT 1.3 1.3 1.25758 1.25758
6532 TRAP GX JT 1.21426 1.25758 1.25758 1.21432
6533 TRAP GX JT 1.21449 1.21432 1.25758 1.25758
6534 TRAP GX JT 1.19728 1.20153 1.25094 1.24925
6535 TRAP GX JT 1.3 1.24925 1.25094 1.3
6536 TRAP GX JT 1.3 1.3 1.25094 1.25316
6537 TRAP GX JT 0.952506 0.952056 0.996489 0.996455
6538 TRAP GX JT 1.04247 0.996455 0.996489 1.04084
6539 TRAP GX JT 1.03953 1.04084 0.996489 0.995286
6540 TRAP GX JT 0.863942 0.864899 0.811043 0.81142
6541 TRAP GX JT 0.76 0.81142 0.811043 0.76
6542 TRAP GX JT 0.76 0.76 0.811043 0.811043
6543 TRAP GX JT 1.11604 1.10917 1.15787 1.1605
6544 TRAP GX JT 1.20759 1.1605 1.15787 1.20514
6545 TRAP GX JT 1.20453 1.20514 1.15787 1.15861
6546 TRAP GX JT 1.05069 1.04314 0.998324 1.00975
6547 TRAP GX JT 0.9708 1.00975 0.998324 0.956955
6548 TRAP GX JT 0.949864 0.956955 0.998324 0.993077
6549 TRAP GX JT 1.21383 1.21449 1.25758 1.25758
6550 TRAP GX JT 1.3 1.25758 1.25758 1.3
6551 TRAP GX JT 1.3 1.3 1.25758 1.25758
6552 TRAP GX JT 1.04247 1.08406 1.08382 1.04102
6553 TRAP GX JT 1.04139 1.04102 1.08382 1.08458
6554 TRAP GX JT 1.12786 1.08458 1.08382 1.12685
6555 TRAP GX JT 1.12634 1.12695 1.08314 1.08175
6556 TRAP GX JT 1.03953 1.08175 1.08314 1.04084
6557 TRAP GX JT 1.04247 1.04084 1.08314 1.08406
6558 TRAP GX JT 1.13196 1.09122 1.09525 1.13334
6559 TRAP GX JT 1.13109 1.13334 1.09525 1.09048
6560 TRAP GX JT 1.04945 1.09048 1.09525 1.05716
6561 TRAP GX JT 0.860178 0.905883 0.903833 0.859563
6562 TRAP GX JT 0.859937 0.859563 0.903833 0.905518
6563 TRAP GX JT 0.947624 0.905518 0.903833 0.948646

6564	TRAP	GX	JT	0.76	0.76	0.860574	0.85704
6565	TRAP	GX	JT	0.949861	0.85704	0.860574	0.964001
6566	TRAP	GX	JT	0.94	0.964001	0.860574	0.85
6567	TRAP	GX	JT	1.121	1.11984	1.07693	1.07443
6568	TRAP	GX	JT	1.02597	1.07443	1.07693	1.03226
6569	TRAP	GX	JT	1.03857	1.03226	1.07693	1.07429
6570	TRAP	GX	JT	1.13196	1.12962	1.0864	1.09122
6571	TRAP	GX	JT	1.05069	1.09122	1.0864	1.04314
6572	TRAP	GX	JT	1.0376	1.04314	1.0864	1.0828
6573	TRAP	GX	JT	0.949861	1.07578	1.05509	0.983587
6574	TRAP	GX	JT	0.978897	0.983587	1.05509	1.04783
6575	TRAP	GX	JT	1.10866	1.04783	1.05509	1.12561
6576	TRAP	GX	JT	1.04139	1.08458	1.08694	1.0436
6577	TRAP	GX	JT	1.04945	1.0436	1.08694	1.09048
6578	TRAP	GX	JT	1.13109	1.09048	1.08694	1.12914
6579	TRAP	GX	JT	1.04139	0.995982	0.995869	1.04102
6580	TRAP	GX	JT	1.04247	1.04102	0.995869	0.996455
6581	TRAP	GX	JT	0.952506	0.996455	0.995869	0.953449
6582	TRAP	GX	JT	0.76	0.811576	0.813697	0.76
6583	TRAP	GX	JT	0.76	0.76	0.813697	0.818171
6584	TRAP	GX	JT	0.868691	0.818171	0.813697	0.862982
6585	TRAP	GX	JT	1.1273	1.12601	1.08061	1.0828
6586	TRAP	GX	JT	1.0376	1.0828	1.08061	1.03572
6587	TRAP	GX	JT	1.03332	1.03572	1.08061	1.07915
6588	TRAP	GX	JT	1.19728	1.15028	1.15628	1.20153
6589	TRAP	GX	JT	1.20578	1.20153	1.15628	1.15904
6590	TRAP	GX	JT	1.11628	1.15904	1.15628	1.10842
6591	TRAP	GX	JT	1.03794	1.08296	1.08572	1.04179
6592	TRAP	GX	JT	1.04665	1.04179	1.08572	1.0886
6593	TRAP	GX	JT	1.13024	1.0886	1.08572	1.12867
6594	TRAP	GX	JT	0.947624	0.948646	0.992802	0.989259
6595	TRAP	GX	JT	1.03332	0.989259	0.992802	1.03572
6596	TRAP	GX	JT	1.0376	1.03572	0.992802	0.993077
6597	TRAP	GX	JT	0.859943	0.859549	0.90703	0.90652
6598	TRAP	GX	JT	0.952506	0.90652	0.90703	0.952056
6599	TRAP	GX	JT	0.951849	0.952056	0.90703	0.906767
6600	TRAP	GX	JT	0.860178	0.861229	0.910278	0.905883
6601	TRAP	GX	JT	0.949864	0.905883	0.910278	0.956955
6602	TRAP	GX	JT	0.9708	0.956955	0.910278	0.91464
6603	TRAP	GX	JT	1.12786	1.17123	1.17218	1.12914
6604	TRAP	GX	JT	1.13109	1.12914	1.17218	1.17252
6605	TRAP	GX	JT	1.21449	1.17252	1.17218	1.21496
6606	TRAP	GX	JT	1.12653	1.12631	1.08182	1.08247
6607	TRAP	GX	JT	1.03759	1.08247	1.08182	1.03793
6608	TRAP	GX	JT	1.03953	1.03793	1.08182	1.08175
6609	TRAP	GX	JT	1.21545	1.21449	1.17158	1.17222
6610	TRAP	GX	JT	1.1287	1.17222	1.17158	1.12797
6611	TRAP	GX	JT	1.12653	1.12797	1.17158	1.17103
6612	TRAP	GX	JT	1.3	1.25758	1.25758	1.3
6613	TRAP	GX	JT	1.3	1.3	1.25758	1.25758
6614	TRAP	GX	JT	1.21431	1.25758	1.25758	1.2143
6615	TRAP	GX	JT	0.76	0.76	0.829596	0.847819
6616	TRAP	GX	JT	0.935862	0.847819	0.829596	0.892783
6617	TRAP	GX	JT	0.868034	0.892783	0.829596	0.823484
6618	TRAP	GX	JT	0.952823	0.912776	0.922578	0.961919
6619	TRAP	GX	JT	0.978897	0.961919	0.922578	0.930957
6620	TRAP	GX	JT	0.876906	0.930957	0.922578	0.87299
6621	TRAP	GX	JT	1.04005	1.0099	1.05791	1.07588
6622	TRAP	GX	JT	1.11604	1.07588	1.05791	1.10917
6623	TRAP	GX	JT	1.10866	1.10917	1.05791	1.04783
6624	TRAP	GX	JT	1.17989	1.25124	1.25284	1.1991
6625	TRAP	GX	JT	1.22499	1.1991	1.25284	1.26137
6626	TRAP	GX	JT	1.3	1.26137	1.25284	1.3
6627	TRAP	GX	JT	1.3	1.25568	1.25497	1.3
6628	TRAP	GX	JT	1.3	1.3	1.25497	1.25403
6629	TRAP	GX	JT	1.20759	1.25403	1.25497	1.20883
6630	TRAP	GX	JT	1.03332	1.03045	0.988936	0.989259
6631	TRAP	GX	JT	0.947624	0.989259	0.988936	0.948595
6632	TRAP	GX	JT	0.952902	0.948595	0.988936	0.989336
6633	TRAP	GX	JT	0.94	0.85	0.850051	0.940513
6634	TRAP	GX	JT	0.935862	0.940513	0.850051	0.847819
6635	TRAP	GX	JT	0.76	0.847819	0.850051	0.76
6636	TRAP	GX	JT	0.868034	0.88144	0.923631	0.892783
6637	TRAP	GX	JT	0.935862	0.892783	0.923631	0.973491
6638	TRAP	GX	JT	0.9789	0.973491	0.923631	0.929459
6639	TRAP	GX	JT	1.21431	1.2143	1.17057	1.17059
6640	TRAP	GX	JT	1.12634	1.17059	1.17057	1.12695
6641	TRAP	GX	JT	1.12676	1.12695	1.17057	1.17064
6642	TRAP	GX	JT	1.17989	1.1991	1.16886	1.12561
6643	TRAP	GX	JT	1.10866	1.12561	1.16886	1.15861
6644	TRAP	GX	JT	1.20453	1.15861	1.16886	1.20991

6645	TRAP	GX	JT	1.03759	1.04027	1.08418	1.08247
6646	TRAP	GX	JT	1.12653	1.08247	1.08418	1.12797
6647	TRAP	GX	JT	1.1287	1.12797	1.08418	1.08737
6648	TRAP	GX	JT	1.21426	1.17078	1.16957	1.21354
6649	TRAP	GX	JT	1.21147	1.21354	1.16957	1.16808
6650	TRAP	GX	JT	1.12402	1.16808	1.16957	1.12547
6651	TRAP	GX	JT	0.860102	0.811043	0.811043	0.860036
6652	TRAP	GX	JT	0.861285	0.860036	0.811043	0.811043
6653	TRAP	GX	JT	0.76	0.811043	0.811043	0.76
6654	TRAP	GX	JT	1.21426	1.21483	1.17162	1.17078
6655	TRAP	GX	JT	1.12711	1.17078	1.17162	1.12867
6656	TRAP	GX	JT	1.13024	1.12867	1.17162	1.17227
6657	TRAP	GX	JT	1.21449	1.21496	1.25758	1.25758
6658	TRAP	GX	JT	1.3	1.25758	1.25758	1.3
6659	TRAP	GX	JT	1.3	1.3	1.25758	1.25758
6660	TRAP	GX	JT	0.76	0.810165	0.810936	0.76
6661	TRAP	GX	JT	0.76	0.76	0.810936	0.81127
6662	TRAP	GX	JT	0.862832	0.81127	0.810936	0.861676
6663	TRAP	GX	JT	1.21576	1.25758	1.25758	1.21521
6664	TRAP	GX	JT	1.21471	1.21521	1.25758	1.25758
6665	TRAP	GX	JT	1.3	1.25758	1.25758	1.3
6666	TRAP	GX	JT	1.1273	1.17131	1.17053	1.12601
6667	TRAP	GX	JT	1.12482	1.12601	1.17053	1.16968
6668	TRAP	GX	JT	1.21383	1.16968	1.17053	1.21449
6669	TRAP	GX	JT	1.21465	1.25963	1.27408	1.2601
6670	TRAP	GX	JT	1.17989	1.2367	1.25775	1.25124
6671	TRAP	GX	JT	1.04665	1.05389	1.02175	1.0098
6672	TRAP	GX	JT	1.05069	1.00975	1.02496	1.05716
6673	TRAP	GX	JT	1.03794	1.03584	1.08129	1.08296
6674	TRAP	GX	JT	0.954636	0.956646	0.911054	0.907469
6675	TRAP	GX	JT	0.861285	0.864899	0.915251	0.909095
6676	TRAP	GX	JT	0.982831	0.920895	0.912802	0.955913
6677	TRAP	GX	JT	1.12676	1.17064	1.17078	1.12685
6678	TRAP	GX	JT	1.03759	0.993666	0.997141	1.04027
6679	TRAP	GX	JT	1.1287	1.1309	1.17286	1.17222
6680	TRAP	GX	JT	1.03526	0.99204	0.997064	1.03646
6681	TRAP	GX	JT	1.20759	1.20883	1.16442	1.1605
6682	TRAP	GX	JT	0.9789	1.00915	1.05617	1.04552
6683	TRAP	GX	JT	0.76	0.81127	0.810893	0.76
6684	TRAP	GX	JT	0.76	0.808418	0.811363	0.76
6685	TRAP	GX	JT	1.3	1.25316	1.25489	1.3
6686	TRAP	GX	JT	1.3	1.3	1.25758	1.25758
6687	TRAP	GX	JT	1.13196	1.17354	1.1724	1.12962
6688	TRAP	GX	JT	0.859544	0.859232	0.906877	0.907469
6689	TRAP	GX	JT	1.3	1.25758	1.25758	1.3
6690	TRAP	GX	JT	0.76	0.822867	0.823634	0.76
6691	TRAP	GX	JT	0.76	0.76	0.822357	0.822867
6692	TRAP	GX	JT	0.76	0.76	0.811043	0.810412
6693	TRAP	GX	JT	0.76	0.811043	0.811043	0.76
6694	TRAP	GX	JT	1.3	1.3	1.25317	1.25302
6695	TRAP	GX	JT	1.3	1.3	1.22711	1.24056
6696	TRAP	GX	JT	1.3	1.25758	1.25758	1.3
6697	TRAP	GX	JT	0.94962	0.905172	0.905722	0.949549
6698	TRAP	GX	JT	0.952271	0.952058	0.907463	0.909095
6699	TRAP	GX	JT	0.868691	0.862982	0.908302	0.913173
6700	TRAP	GX	JT	1.11021	1.15028	1.16496	1.12784
6701	TRAP	GX	JT	0.876906	0.870345	0.922971	0.930957
6702	TRAP	GX	JT	1.13196	1.13334	1.17417	1.17354
6703	TRAP	GX	JT	1.03332	1.07915	1.07736	1.03045
6704	TRAP	GX	JT	1.12482	1.16968	1.16843	1.1238
6705	TRAP	GX	JT	0.9789	0.929459	0.918913	0.962472
6706	TRAP	GX	JT	1.03794	1.04179	0.996838	0.992009
6707	TRAP	GX	JT	0.76	0.76	0.81008	0.810165
6708	TRAP	GX	JT	0.94962	0.949549	0.990474	0.992009
6709	TRAP	GX	JT	0.860855	0.870345	0.814855	0.813082
6710	TRAP	GX	JT	1.21147	1.25568	1.25625	1.21354
6711	TRAP	GX	JT	1.13024	1.1309	1.09271	1.0886
6712	TRAP	GX	JT	1.12	1.14734	1.05203	1.03
6713	TRAP	GX	JT	1.3	1.3	1.25758	1.25705
6714	TRAP	GX	JT	1.12634	1.12631	1.17081	1.17059
6715	TRAP	GX	JT	0.935862	1.05721	1.04094	0.940513
6716	TRAP	GX	JT	1.2115	1.21292	1.25685	1.25622
6717	TRAP	GX	JT	1.17989	1.14734	1.22308	1.2367
6718	TRAP	GX	JT	1.22499	1.26137	1.25641	1.20991
6719	TRAP	GX	JT	0.9789	1.04552	1.0497	0.973491
6720	TRAP	GX	JT	1.21465	1.20233	1.25329	1.25963
6721	TRAP	GX	JT	1.21449	1.21449	1.25758	1.25758
6722	TRAP	GX	JT	1.20578	1.15904	1.16352	1.20862
6723	TRAP	GX	JT	0.952271	0.993666	0.993391	0.952058
6724	TRAP	GX	JT	1.15939	1.18649	1.25136	1.24056
6725	TRAP	GX	JT	1.04139	1.0436	0.997019	0.995982

6726 TRAP GX JT 0.949861 0.892771 0.837607 0.85704
6727 TRAP GX JT 0.867244 0.86032 0.810786 0.814957
6728 TRAP GX JT 1.03526 1.03646 1.07738 1.08022
6729 TRAP GX JT 0.76 0.818208 0.816546 0.76
6730 TRAP GX JT 1.02597 1.03226 0.996011 0.989336
6731 TRAP GX JT 1.3 1.25758 1.25758 1.3
6732 TRAP GX JT 1.20578 1.25316 1.25094 1.20153
6733 TRAP GX JT 0.951849 0.995286 0.996489 0.952056
6734 TRAP GX JT 0.861285 0.811043 0.811043 0.864899
6735 TRAP GX JT 1.10866 1.15861 1.15787 1.10917
6736 TRAP GX JT 1.0376 0.993077 0.998324 1.04314
6737 TRAP GX JT 1.21471 1.25758 1.25758 1.21449
6738 TRAP GX JT 1.12676 1.12685 1.08382 1.08406
6739 TRAP GX JT 1.12676 1.08406 1.08314 1.12695
6740 TRAP GX JT 1.05069 1.05716 1.09525 1.09122
6741 TRAP GX JT 0.949864 0.948646 0.903833 0.905883
6742 TRAP GX JT 0.76 0.85 0.860574 0.76
6743 TRAP GX JT 1.11628 1.07429 1.07693 1.11984
6744 TRAP GX JT 1.1273 1.0828 1.0864 1.12962
6745 TRAP GX JT 1.17989 1.12561 1.05509 1.07578
6746 TRAP GX JT 1.12786 1.12914 1.08694 1.08458
6747 TRAP GX JT 0.954636 0.953449 0.995869 0.995982
6748 TRAP GX JT 0.859937 0.862982 0.813697 0.811576
6749 TRAP GX JT 1.12482 1.07915 1.08061 1.12601
6750 TRAP GX JT 1.11021 1.10842 1.15628 1.15028
6751 TRAP GX JT 1.12711 1.12867 1.08572 1.08296
6752 TRAP GX JT 0.949864 0.993077 0.992802 0.948646
6753 TRAP GX JT 0.860102 0.906767 0.90703 0.859549
6754 TRAP GX JT 0.862832 0.91464 0.910278 0.861229
6755 TRAP GX JT 1.21449 1.21496 1.17218 1.17123
6756 TRAP GX JT 1.12634 1.08175 1.08182 1.12631
6757 TRAP GX JT 1.21449 1.17103 1.17158 1.21449
6758 TRAP GX JT 1.21426 1.2143 1.25758 1.25758
6759 TRAP GX JT 0.76 0.823484 0.829596 0.76
6760 TRAP GX JT 0.867244 0.87299 0.922578 0.912776
6761 TRAP GX JT 0.978897 1.04783 1.05791 1.0099
6762 TRAP GX JT 1.3 1.3 1.25284 1.25124
6763 TRAP GX JT 1.21147 1.20883 1.25497 1.25568
6764 TRAP GX JT 1.02597 0.989336 0.988936 1.03045
6765 TRAP GX JT 0.76 0.76 0.850051 0.85
6766 TRAP GX JT 0.883794 0.929459 0.923631 0.88144
6767 TRAP GX JT 1.21426 1.17064 1.17057 1.2143
6768 TRAP GX JT 1.22499 1.20991 1.16886 1.1991
6769 TRAP GX JT 1.04566 1.08737 1.08418 1.04027
6770 TRAP GX JT 1.12711 1.12547 1.16957 1.17078
6771 TRAP GX JT 0.76 0.76 0.811043 0.811043
6772 TRAP GX JT 1.21483 1.17227 1.17162 1.21483
6773 TRAP GX JT 1.21449 1.25758 1.25758 1.21496
6774 TRAP GX JT 0.859544 0.861676 0.810936 0.810165
6775 TRAP GX JT 1.3 1.3 1.25758 1.25758
6776 TRAP GX JT 1.21471 1.21449 1.17053 1.17131
6349 TRAP GX JT 1.3 1.2601 1.27408 1.3
6777 8845 TRAP GX JT 0.939399 0.929284 0.898293 0.894324
6778 8846 TRAP GX JT 0.849249 0.894324 0.898293 0.867946
6779 8847 TRAP GX JT 0.759099 0.75167 0.71024 0.704879
6780 8848 TRAP GX JT 0.650655 0.704879 0.71024 0.67787
6781 8849 TRAP GX JT 1.1197 1.09715 1.06834 1.07462
6782 8850 TRAP GX JT 1.02955 1.07462 1.06834 1.03609
6783 8851 TRAP GX JT 1.3 1.2566 1.2611 1.3
6784 8852 TRAP GX JT 1.3 1.3 1.2611 1.24164
6785 8853 TRAP GX JT 0.216885 0.271106 0.252105 0.201788
6786 8854 TRAP GX JT 0.216667 0.201788 0.252105 0.289453
6787 8855 TRAP GX JT -7.95468e-010 0.0542206 0.0379323 -7.95468e-010
6788 8857 TRAP GX JT 1.3 1.25088 1.27041 1.3
6790 8858 TRAP GX JT 1.3 1.3 1.27041 1.25492
6791 8859 TRAP GX JT 1.3 1.24204 1.26435 1.3
6792 8860 TRAP GX JT 1.3 1.3 1.26435 1.2566
6793 8861 TRAP GX JT 0.542214 0.586657 0.515166 0.487994
6794 8862 TRAP GX JT 0.43377 0.487994 0.515166 0.435903
6795 8863 TRAP GX JT 0.433333 0.435903 0.515166 0.541667
6796 8864 TRAP GX JT 0.728259 0.806832 0.790845 0.697316
6797 8865 TRAP GX JT 0.65 0.697316 0.790845 0.758333
6798 8866 TRAP GX JT 0.866667 0.758333 0.790845 0.882005
6799 8867 TRAP GX JT 0.891746 0.806832 0.811947 0.867946
6800 8868 TRAP GX JT 0.849249 0.867946 0.811947 0.804174
6801 8869 TRAP GX JT 0.759099 0.804174 0.811947 0.75167
6802 8870 TRAP GX JT 1.18657 1.24437 1.23657 1.18636
6803 8871 TRAP GX JT 1.20864 1.18636 1.23657 1.24164
6804 8872 TRAP GX JT 1.3 1.24164 1.23657 1.3
6805 8873 TRAP GX JT 0.65 0.586657 0.637788 0.697316
6806 8874 TRAP GX JT 0.728259 0.697316 0.637788 0.67787

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8877 TRAP GX JT 1.18657 1.19134 1.2438 1.24437
8878 TRAP GX JT 1.3 1.24437 1.2438 1.3
8879 TRAP GX JT 1.20864 1.24204 1.22093 1.15347
8880 TRAP GX JT 1.08333 1.15347 1.22093 1.19167
8881 TRAP GX JT 1.3 1.19167 1.22093 1.3
8882 TRAP GX JT 0.108444 0.162664 0.12781 0.0671502
8883 TRAP GX JT -7.95468e-010 0.0671502 0.12781 0.108333
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8889 TRAP GX JT 0.216667 0.289453 0.355446 0.325
8890 TRAP GX JT 0.433333 0.325 0.355446 0.435903
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8892 TRAP GX JT 1.06748 1.05848 0.971746 0.979207
8893 TRAP GX JT 0.891746 0.979207 0.971746 0.882005
8894 TRAP GX JT 1.20864 1.15347 1.13114 1.18636
8895 TRAP GX JT 1.18657 1.18636 1.13114 1.12777
8896 TRAP GX JT 1.06748 1.12777 1.13114 1.05848
8897 TRAP GX JT 1.18657 1.12777 1.14394 1.19134
8898 TRAP GX JT 1.20985 1.19134 1.14394 1.16477
8899 TRAP GX JT 1.1197 1.16477 1.14394 1.09715
8900 TRAP GX JT 0.891746 0.867946 0.898293 0.929284
8901 TRAP GX JT 0.728259 0.67787 0.71024 0.75167
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8903 TRAP GX JT 1.20864 1.24164 1.2611 1.2566
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8907 TRAP GX JT 1.20864 1.2566 1.26435 1.24204
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8909 TRAP GX JT 0.891746 0.882005 0.790845 0.806832
8910 TRAP GX JT 0.728259 0.75167 0.811947 0.806832
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8912 TRAP GX JT 0.542214 0.596435 0.637788 0.586657
8913 TRAP GX JT 1.3 1.3 1.2438 1.25088
8914 TRAP GX JT 1.3 1.3 1.22093 1.24204
8915 TRAP GX JT 0.216885 0.201788 0.12781 0.162664
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8920 TRAP GX JT 1.06748 1.09715 1.14394 1.12777

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LOAD 9 LOADTYPE None TITLE FLUID LOAD F4 (LOWFLOW CHANNEL FULL W/ICE)

ELEMENT LOAD

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8667 TRAP JT -0.624 -0.624 -0.416 -0.416
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8669 TRAP JT -0.624 -0.624 -0.416 -0.416
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8696 TRAP JT -0.416 -0.416 -0.208 -0.208
8697 TRAP JT -0.416 -0.416 -0.208 -0.208

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8844 TRAP JT -0.208 -0.208 0 0
829 TO 948 PR GY -0.624

JOINT LOAD
9370 9373 9436 TO 9464 FZ -10
9371 9372 9527 TO 9555 FZ 10

*FACTORED LOAD COMBINATIONS ARE BASED ON ACI 350-01
*** LOAD COMBINATIONS INCLUDING SEISMIC LOADING - START
LOAD 24 LOADTYPE None TITLE 1.3(1.4D+1.7L)
REPEAT LOAD
3 1.82 4 2.21
***FLUID LOAD 1
LOAD 27 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F1)
REPEAT LOAD
3 1.82 4 2.21 5 2.21
***FLUID LOAD 2

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LOAD 32 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F2)
REPEAT LOAD
3 1.82 4 2.21 6 2.21
***FLUID LOAD 3
LOAD 33 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F3)
REPEAT LOAD
3 1.82 4 2.21 7 2.21
***FLUID LOAD 4
LOAD 34 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F4)
REPEAT LOAD
3 1.82 4 2.21 9 2.21
***FLUID LOAD 1&2
LOAD 37 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F1&F2)
REPEAT LOAD
3 1.82 4 2.21 5 2.21 6 2.21
*** LOAD COMBINATIONS INCLUDING SEISMIC LOADING - END
*****
*** LOAD COMBINATIONS INCLUDING SOIL LOADING - START
LOAD 42 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7H)
REPEAT LOAD
3 1.82 4 2.21 8 2.21
***FLUID LOAD 1
LOAD 45 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F1+1.7H)
REPEAT LOAD
3 1.82 4 2.21 5 2.21 8 2.21
***FLUID LOAD 2
LOAD 47 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F2+1.7H)
REPEAT LOAD
3 1.82 4 2.21 6 2.21 8 2.21
***FLUID LOAD 3
LOAD 50 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F3+1.7H)
REPEAT LOAD
3 1.82 4 2.21 7 2.21 8 2.21
***FLUID LOAD 4
LOAD 53 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7F4+1.7H)
REPEAT LOAD
3 1.82 4 2.21 9 2.21 8 2.21
***FLUID LOAD 1&2
LOAD 55 LOADTYPE None TITLE 1.3(1.4D+1.7L+1.7 F1&F2+1.7H)
REPEAT LOAD
3 1.82 4 2.21 5 2.21 6 2.21 8 2.21
*** LOAD COMBINATIONS INCLUDING SOIL LOADING - END
*****
PERFORM ANALYSIS PRINT STATICS CHECK
START CONCRETE DESIGN
CODE ACI
END CONCRETE DESIGN
FINISH
```