AREA 1 - ABSOLUTE ELEVATIONS RELATIVE TO S200 E200

35.909 m ASL
56m ASL

| | | | |
|---|---|---|---|
| * | S200 E200 | - | 0 |
| | S200 E210 | - | .578 |
| | S200 E220 | - | 1.062 |
| | S200 E230 | - | 1.212 |
| | S200 E240 | - | 1.248 |
| | S200 E250 | - | 1.608 |
| * | S200 E300 | - | 2.152 |
| | S202 E210 | - | .847 |
| | S202 E212 | - | .959 |
| | S202 E214 | - | 1.074 |
| | S202 E216 | - | 1.175 |
| | S202 E218 | - | 1.337 |
| | S202 E220 | - | 1.394 |
| | S202 E222 | - | 1.459 |
| | S202 E224 | - | 1.479 |
| | S202 E226 | - | 1.645 |
| | S202 E228 | - | 1.704 |
| | S202 E230 | - | 1.652 |
| | S202 E232 | - | 1.694 |
| | S202 E234 | - | 1.769 |
| | S202 E236 | - | 1.767 |
| | S202 E238 | - | 1.449 |
| | S202 E240 | - | 1.365 |
| | S202 E242 | - | 1.40 |
| | S202 E244 | - | 1.47 |
| | S202 E246 | - | 1.554 |
| | S204 E210 | - | .925 |
| | S204 E212 | - | 1.072 |
| | S204 E214 | - | 1.334 |
| | S204 E216 | - | 1.235 |
| | S204 E218 | - | 1.336 |
| | S204 E220 | - | 1.487 |
| | S204 E222 | - | 1.681 |
| | S204 E224 | - | 1.68 |
| | S204 E226 | - | 1.834 |
| | S204 E228 | - | 1.844 |
| | S204 E230 | - | 1.881 |
| | S204 E232 | - | 1.876 |
| | S204 E234 | - | 1.879 |
| | S204 E236 | - | ~~1.773~~ 1.875 |
| | S204 E238 | - | 1.88 |
| | S204 E240 | - | 1.828 |
| | S204 E242 | - | 1.892 |

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|---|---|---|---|---|---|
| S 206 E 210 | - | .835 | S 208 E 210 | - | .878 |
| S 206 E 212 | - | .946 | S 208 E 212 | - | 1.141 |
| S 206 E 214 | - | 1.052 | S 208 E 214 | - | 1.222 |
| S 206 E 216 | - | 1.25 | S 208 E 216 | - | 1.232 |
| S 206 E 218 | - | 1.398 | S 208 E 218 | - | 1.336 |
| S 206 E 220 | - | 1.512 | S 208 E 220 | - | 1.458 |
| S 206 E 222 | - | 1.652 | S 208 E 222 | - | 1.565 |
| S 206 E 224 | - | 1.731 | S 208 E 224 | - | 1.716 |
| S 206 E 226 | - | 1.812 | S 208 E 226 | - | 1.852 |
| S 206 E 228 | - | 1.903 | S 208 E 228 | - | 1.991 |
| S 206 E 230 | - | 1.965 | S 208 E 230 | - | 2.052 |
| S 206 E 232 | - | 1.982 | S 208 E 232 | - | 2.061 |
| S 206 E 234 | - | 1.98 | S 208 E 234 | - | 2.112 |
| S 206 E 236 | - | 1.998 | S 208 E 236 | - | 2.081 |
| S 206 E 238 | - | 1.982 | S 208 E 238 | - | 2.142 |
| S 206 E 240 | - | 2.016 | S 208 E 240 | - | 2.177 |
| S 206 E 242 | - | 2.092 | S 208 E 242 | - | 2.232 |

| | | |
|---|---|---|
| S210 E210 | - | .971 |
| S210 E212 | - | 1.168 |
| S210 E214 | - | 1.191 |
| S210 E216 | - | 1.213 |
| S210 E218 | - | 1.451 |
| S210 E220 | - | .992 |
| S210 E222 | - | 1.702 |
| S210 E224 | - | 1.716 |
| S210 E226 | - | 1.815 |
| S210 E228 | - | 2.01 |
| S210 E230 | - | 2.128 |
| S210 E232 | - | 2.172 |
| S210 E234 | - | 2.281 |
| S210 E236 | - | 2.272 |
| S210 E238 | - | 2.44 |
| S210 E240 | - | 2.572 |
| S210 E242 | | |
| S210 E241 | - | 2.614 |
| S210 E243 | - | 2.627 |
| S210 E250 | - | 2.939 |
| S211 E233 | - | ~~2.742~~ 2.265 |
| S211 E234 | - | 2.260 |

| | | |
|---|---|---|
| S212 E210 | - | 1.062 |
| S212 E212 | - | 1.124 |
| S212 E214 | - | 1.164 |
| S212 E216 | - | 1.242 |
| S212 E218 | - | 1.375 |
| S212 E220 | - | 1.432 |
| S212 E222 | - | 1.672 |
| S212 E224 | - | 1.828 |
| S212 E226 | - | 1.876 |
| S212 E228 | - | 2.042 |
| S212 E230 | - | 2.114 |
| S212 E232 | - | 2.19 |
| S212 E234 | - | ~~2.284~~ 2.284 |
| S212 E236 | - | 2.316 |
| S212 E238 | - | 2.37 |
| S212 E240 | - | ~~2.473~~ 2.659 |
| S212 E242 | - | 2.642 |
| S212 E233 | - | 2.258 |
| S213 E230 | - | 2.335 |
| S213 E233 | - | 2.342 |
| S213 E234 | - | 2.34 |

| | | |
|---|---|---|
| S214 E210 | - | 1.115 |
| S214 E212 | - | 1.209 |
| S214 E214 | - | 1.297 |
| S214 E216 | - | 1.485 |
| S214 E218 | - | 1.66 |
| S214 E220 | - | 1.697 |
| S214 E222 | - | 1.796 |
| S214 E224 | - | 1.888 |
| S214 E226 | - | 2.011 |
| S214 E228 | - | 2.114 |
| S214 E230 | - | 2.114 |
| S214 E232 | - | 2.38 |
| S214 E234 | - | 2.485 |
| S214 E236 | | |
| S214 E238 | | |
| S214 E240 | - | 2.581 |
| S214 E242 | - | 2.702 |
| | | |
| S214 E231 | - | 2.352 |
| S214 E233 | - | 2.517 |
| S214 E239 | - | 2.56 |
| | | |
| S215 E220 | - | 2.364 |
| S215 E233 | - | 2.554 |
| S215 E234 | - | 2.597 |
| S215 E240 | - | 2.607 |

| | | |
|---|---|---|
| S216 E210 | - | 1.198 |
| S216 E212 | - | 1.285 |
| S216 E214 | - | 1.547 |
| S216 E216 | - | 1.625 |
| S216 E218 | - | 1.662 |
| S216 E220 | - | 1.80 |
| S216 E222 | - | 1.916 |
| S216 E224 | - | 2.012 |
| S216 E226 | - | 2.209 |
| S216 E228 | - | 2.328 |
| S216 E230 | - | 2.427 |
| S216 E232 | - | 2.425 |
| S216 E234 | - | ~~2.496~~ 2.598 |
| S216 E236 | - | 3.152 |
| S216 E238 | - | 2.649 |
| S216 E240 | - | 2.762 |
| S216 E242 | - | 2.702 |
| | | |
| S216 E231 | - | 2.404 |
| S216 E233 | - | 2.484 |
| S216 E235 | - | 2.684 |
| S216 E239 | - | 2.673 |
| S216.5 E235 | - | 2.687 |
| | | |
| S217 E233 | - | 2.51 |

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|---|---|---|
| S218 E210 | - | 1.307 |
| S218 E212 | - | 1.517 |
| S218 E214 | - | 1.528 |
| S218 E216 | - | 1.682 |
| S218 E218 | - | 1.764 |
| S218 E220 | - | 1.951 |
| S218 E222 | - | 2.026 |
| S218 E224 | - | 2.147 |
| S218 E226 | - | 2.566 |
| S218 E228 | - | 2.572 |
| S218 E230 | - | 2.612 |
| S218 E232 | - | 2.478 |
| S218 E234 | - | 2.917 |
| S218 E236 | - | 2.675 |
| S218 E238 | - | 2.754 |
| S218 E240 | - | 2.78 |
| S218 E224.5 | - | 2.234 |
| S218 E225 | - | 2.322 |
| S218 E225.5 | - | 2.47 |

| | | |
|---|---|---|
| S220 E210 | - | 1.469 |
| S220 E212 | - | 1.507 |
| S220 E214 | - | 1.61 |
| S220 E216 | - | 1.747 |
| S220 E218 | - | 1.897 |
| S220 E220 | - | 1.962 |
| S220 E222 | - | 2.087 |
| S220 E224 | - | 2.332 |
| S220 E226 | - | ~~2.548~~ 2.65 - |
| S220 E228 | | 2.617 |
| S220 E230 | - | 2.617 |
| S220 E232 | - | 2.961 |
| S220 E234 | - | 3.829 |
| S218 E236 | - | 3.93 |
| S218 E238 | - | 3.226 |
| S218 E240 | - | 3.019 |
| S220 E231 | - | 2.70 |
| S220 E233 | - | 3.322 |
| S220 E235 | - | 4.005 |
| S220 E237 | - | 3.534 |
| S220 E239 | - | 3.212 |

S 222 E 212 - 1.682
S 222 E 214 - 1.817
S 222 E 216 - 1.932
S 222 E 218 - 2.02
S 222 E 220 - 2.24
S 222 E 222 - 2.388
S 222 E 224 - 2.735
S 222 E 226 - 2.737
S 222 E 228 - 2.719
S 222 E 230 - 2.855

S 223 E 228 - 2.789

S 225.70 E 230 - 4.084
S 224.70 E 230 - 3.917
S 223.70 E 230 - 3.575
S 222.70 E 230 - 3.201

S 224 E 212 - 2.307
S 224 E 214 - 2.351
S 224 E 216 - 2.546
S 224 E 218 - 2.617
S 224 E 220 - 2.709
S 224 E 222 - 2.787
S 224 E 226 - 3.242
S 224 E 228 - 3.134

S 225 E 226 - 3.36
S 225 E 228 - 3.678

S 226 E 212 - 2.787
S 226 E 214 - 2.844
S 226 E 216 - 2.892
S 226 E 218 - 2.942
S 226 E 222 - 3.112
S 226 E 226 - 3.178
S 226 E 228 - 3.479

TOP OF RUBBLE PILE - S 222 E 235.31 = 4.109

ADDITIONAL ELEVATIONS - MAIN DATUMS.

| | | | |
|---|---|---|---|
| S210 E241.7 | | - | 2.752 |
| S 218.55 E226 | | - | 2.682 |
| S214 E238 | - BOTTOM OF UNIT | - | 2.308 |
| | TOP OF STAKE | - | 2.492 |
| S214 E236 | BOTT. OF UNIT | - | 2.235 |
| S216.4 E320 | ——— | | 2.461 |
| S208 E237 | BOTT OF UNIT | — | 1.955 |
| S202 E240 | | | 1.336 |

relative to 200/200

ADDITIONAL ELEVATIONS - SURFACE FEATURES / SUBSURFACE FEA.

STONE SLAB - S213.7 E230 - 2.318 (TOP OF SLAB)

(N) S213.5 E230 - 2.242

(S) S213.8 E230 - 2.292

TOP OF COBBLE FEATURE - S213.5 E235 - 2.26

Bottom FEA. 3 - 1.879

TOP-COBBLES - AFTER BULL DOZER - S218 E234 - 2.607