

REPORT: V88-02972.4 (COMPLETE)

REFERENCE INFO: REQ #4194

CLIENT: CURRAGH RESOURCES CORP.
PROJECT: NONE GIVEN

SUBMITTED BY: W. SCHEDING
DATE PRINTED: 9-JUN-88

| ORDER | ELEMENT | NUMBER OF ANALYSES | LOWER DETECTION LIMIT | EXTRACTION | METHOD |
|-------|---------------------|--------------------|-----------------------|------------|------------|
| 1 | Au Gold | 396 | 0.07 GMT | | Fire Assay |
| 2 | SG Specific Gravity | 396 | 0.1 | | |

| SAMPLE TYPES | NUMBER | SIZE FRACTIONS | NUMBER | SAMPLE PREPARATIONS | NUMBER |
|-----------------|--------|----------------|--------|---------------------|--------|
| P PREPARED PULP | 396 | 4 AS REC'D | 396 | AS RECEIVED, NO SP | 396 |

NOTES: # indicates ERRATIC RESULTS

REMARKS: WE BELIEVE THE ERRATIC RESULTS MAY BE CAUSED BY THE SAMPLES NOT PULVERIZED FINE ENOUGH. THERE WERE SOME CASES WHERE THE SAMPLES DEFINITELY HAD LARGER THAN - 100 MESH. MOST SAMPLES WERE OK.

REPORT COPIES TO: FAX *****
MR. CAM REED

INVOICE TO: ATTN: ACCOUNTS PAYABLE

REPORT: V88-02972.4

PROJECT: NONE GIVEN

PAGE 1

| SAMPLE NUMBER | ELEMENT UNITS | Au GMT | SG | SAMPLE NUMBER | ELEMENT UNITS | Au GMT | SG |
|------------------|---------------|--------|-----|-------------------|---------------|--------|-----|
| P4 HOLE #9 30155 | | 0.65 | 3.5 | P4 HOLE #9 30229 | | 0.34 | 4.2 |
| P4 HOLE #9 30156 | | 0.65 | 3.6 | P4 HOLE #9 30230 | | 0.34 | 4.4 |
| P4 HOLE #9 30157 | | 0.62 | 3.5 | P4 HOLE #9 30231 | | 1.10 | 4.6 |
| P4 HOLE #9 30158 | | 0.86 | 4.5 | P4 HOLE #9 30232 | | 0.79 | 4.7 |
| P4 HOLE #9 30159 | | 0.41 | 3.0 | P4 HOLE #9 30233 | | 0.45 | 4.5 |
| P4 HOLE #9 30160 | | 0.31 | 3.1 | P4 HOLE #9 30234 | | 0.51 | 4.5 |
| P4 HOLE #9 30161 | | 0.24 | 3.0 | P4 HOLE #9 30235 | | 0.38 | 4.1 |
| P4 HOLE #9 30162 | | 0.24 | 2.9 | P4 HOLE #9 30236 | | 0.55 | 3.9 |
| P4 HOLE #9 30163 | | 0.38 | 3.2 | P4 HOLE #9 30237 | | 0.62 | 4.1 |
| P4 HOLE #9 30164 | | 0.14 | 2.8 | P4 HOLE #9 30238 | | 2.65# | 3.7 |
| P4 HOLE #9 30165 | | <0.07 | 2.9 | P4 HOLE #9 30239 | | 2.98# | 3.5 |
| P4 HOLE #9 30166 | | 0.07 | 2.9 | P4 HOLE #9 30240 | | 1.06 | 4.0 |
| P4 HOLE #9 30201 | | 0.41 | 2.7 | P4 HOLE #9 30241 | | 1.51 | 3.7 |
| P4 HOLE #9 30202 | | 0.24 | 2.8 | P4 HOLE #9 30242 | | 0.58 | 4.1 |
| P4 HOLE #9 30203 | | 0.24 | 2.7 | P4 HOLE #9 30243 | | <0.07 | 2.9 |
| P4 HOLE #9 30204 | | 0.27 | 2.8 | P4 HOLE #9 30244 | | 0.17 | 2.9 |
| P4 HOLE #9 30205 | | 0.17 | 2.7 | P4 HOLE #9 30245 | | 1.71# | 3.6 |
| P4 HOLE #9 30206 | | 0.51 | 2.7 | P4 HOLE #9 30246 | | 1.30# | 3.4 |
| P4 HOLE #9 30207 | | 0.62 | 2.9 | P4 HOLE #9 30247 | | 1.37 | 3.6 |
| P4 HOLE #9 30208 | | 0.45 | 3.1 | P4 HOLE #9 30248 | | 0.62 | 3.7 |
| P4 HOLE #9 30209 | | 0.99 | 3.2 | P4 HOLE #9 30249 | | 0.48 | 3.8 |
| P4 HOLE #9 30210 | | 7.17# | 3.9 | P4 HOLE #9 30250 | | 0.69 | 3.6 |
| P4 HOLE #9 30211 | | 0.27 | 3.1 | P4 HOLE #10 30614 | | 0.86 | 2.8 |
| P4 HOLE #9 30212 | | 0.21 | 4.0 | P4 HOLE #10 30615 | | 0.72 | 2.9 |
| P4 HOLE #9 30213 | | 0.41 | 4.1 | P4 HOLE #10 30616 | | 0.41 | 2.8 |
| P4 HOLE #9 30214 | | 0.75 | 4.4 | P4 HOLE #10 30617 | | 0.27 | 2.8 |
| P4 HOLE #9 30215 | | 0.55 | 4.6 | P4 HOLE #10 30618 | | 0.55 | 2.8 |
| P4 HOLE #9 30216 | | 0.34 | 4.5 | P4 HOLE #10 30619 | | 0.55 | 2.9 |
| P4 HOLE #9 30217 | | 0.82 | 4.7 | P4 HOLE #10 30620 | | 0.55 | 2.6 |
| P4 HOLE #9 30218 | | 1.10 | 4.2 | P4 HOLE #10 30621 | | 0.79 | 2.8 |
| P4 HOLE #9 30219 | | 0.99 | 4.3 | P4 HOLE #10 30622 | | <0.07 | 2.8 |
| P4 HOLE #9 30220 | | 0.69 | 4.7 | P4 HOLE #10 30623 | | 0.51 | 3.1 |
| P4 HOLE #9 30221 | | 0.55 | 4.6 | P4 HOLE #10 30624 | | 1.17 | 4.2 |
| P4 HOLE #9 30222 | | 0.93 | 4.1 | P4 HOLE #10 30625 | | 0.14 | 3.3 |
| P4 HOLE #9 30223 | | 0.38 | 4.2 | P4 HOLE #10 30626 | | 0.07 | 3.0 |
| P4 HOLE #9 30224 | | 0.38 | 2.7 | P4 HOLE #10 30627 | | 0.07 | 2.7 |
| P4 HOLE #9 30225 | | 1.10 | 4.0 | P4 HOLE #10 30628 | | 0.07 | 2.2 |
| P4 HOLE #9 30226 | | 0.72 | 4.6 | P4 HOLE #10 30629 | | 0.07 | 2.9 |
| P4 HOLE #9 30227 | | 0.24 | 3.3 | P4 HOLE #10 30630 | | 0.07 | 2.9 |
| P4 HOLE #9 30228 | | 0.27 | 4.2 | P4 HOLE #10 30631 | | 0.17 | 3.0 |

REPORT: V88-02972.4

PROJECT: NONE GIVEN

PAGE 2

| SAMPLE NUMBER | ELEMENT UNITS | Au GMT | SG | SAMPLE NUMBER | ELEMENT UNITS | Au GMT | SG |
|-------------------|---------------|--------|-----|-------------------|---------------|--------|-----|
| P4 HOLE #10 30632 | | 1.20 | 4.2 | P4 HOLE #11 30305 | | 0.45 | 2.7 |
| P4 HOLE #10 30633 | | 0.99 | 4.2 | P4 HOLE #11 30306 | | 0.58 | 3.9 |
| P4 HOLE #10 30634 | | 1.06 | 3.8 | P4 HOLE #11 30307 | | 0.69 | 2.7 |
| P4 HOLE #10 30635 | | 0.51 | 2.7 | P4 HOLE #11 30308 | | 0.07 | 2.7 |
| P4 HOLE #10 30636 | | 1.17 | 4.6 | P4 HOLE #11 30309 | | 0.38 | 2.6 |
| P4 HOLE #10 30637 | | 0.93 | 3.5 | P4 HOLE #11 30310 | | 0.38 | 2.7 |
| P4 HOLE #10 30638 | | 0.58 | 4.5 | P4 HOLE #11 30311 | | 0.51 | 2.5 |
| P4 HOLE #10 30639 | | 0.86 | 4.3 | P4 HOLE #11 30312 | | 0.51 | 3.2 |
| P4 HOLE #10 30640 | | 1.71 | 4.2 | P4 HOLE #11 30313 | | 0.17 | 3.2 |
| P4 HOLE #10 30641 | | 1.47 | 3.8 | P4 HOLE #11 30314 | | 0.07 | 3.0 |
| P4 HOLE #10 30642 | | 0.79 | 4.2 | P4 HOLE #11 30315 | | 0.07 | 3.1 |
| P4 HOLE #10 30643 | | 1.44 | 4.3 | P4 HOLE #11 30316 | | 0.56 | 4.2 |
| P4 HOLE #10 30644 | | 0.82 | 4.4 | P4 HOLE #11 30317 | | 0.69 | 4.5 |
| P4 HOLE #10 30645 | | 1.17 | 4.6 | P4 HOLE #11 30319 | | 0.69 | 4.4 |
| P4 HOLE #10 30646 | | 1.30 | 4.7 | P4 HOLE #11 30320 | | 0.27 | 4.4 |
| P4 HOLE #10 30648 | | 2.87# | 3.3 | P4 HOLE #11 30321 | | 0.21 | 4.7 |
| P4 HOLE #10 30649 | | 1.75# | 2.4 | P4 HOLE #11 30322 | | 0.62 | 4.4 |
| P4 HOLE #10 30650 | | 0.65 | 3.4 | P4 HOLE #11 30323 | | 1.54# | 4.2 |
| P4 HOLE #10 30651 | | 0.82 | 3.5 | P4 HOLE #11 30324 | | 1.61 | 4.3 |
| P4 HOLE #10 30652 | | 1.61# | 3.4 | P4 HOLE #11 30325 | | 0.51 | 3.2 |
| P4 HOLE #10 30653 | | 1.30 | 3.8 | P4 HOLE #11 30326 | | 1.23 | 4.2 |
| P4 HOLE #10 30654 | | 0.75 | 3.7 | P4 HOLE #11 30327 | | 1.10 | 4.4 |
| P4 HOLE #10 30655 | | 0.96 | 3.6 | P4 HOLE #11 30328 | | 1.06 | 4.2 |
| P4 HOLE #10 30656 | | 0.86 | 3.6 | P4 HOLE #11 30329 | | 0.51 | 4.0 |
| P4 HOLE #10 30657 | | 0.55 | 3.5 | P4 HOLE #11 30330 | | 0.27 | 4.5 |
| P4 HOLE #10 30658 | | 0.34 | 3.6 | P4 HOLE #11 30331 | | 0.38 | 4.5 |
| P4 HOLE #10 30659 | | 0.41 | 3.4 | P4 HOLE #11 30332 | | 0.96 | 4.5 |
| P4 HOLE #10 30660 | | 0.38 | 3.4 | P4 HOLE #11 30333 | | 0.38 | 3.4 |
| P4 HOLE #10 30661 | | 0.41 | 3.4 | P4 HOLE #11 30334 | | 0.45 | 3.3 |
| P4 HOLE #10 30662 | | <0.07 | 2.8 | P4 HOLE #11 30683 | | 0.82 | 4.4 |
| P4 HOLE #10 30663 | | 0.69 | 3.4 | P4 HOLE #11 30684 | | 0.86 | 3.6 |
| P4 HOLE #10 30664 | | 0.69 | 3.4 | P4 HOLE #11 30685 | | 0.34 | 3.6 |
| P4 HOLE #10 30665 | | 0.86 | 3.2 | P4 HOLE #11 30686 | | 0.62 | 4.5 |
| P4 HOLE #11 30298 | | 0.51 | 2.8 | P4 HOLE #11 30687 | | 0.24 | 3.6 |
| P4 HOLE #11 30299 | | 0.48 | 2.7 | P4 HOLE #11 30688 | | 0.62 | 4.1 |
| P4 HOLE #11 30300 | | 0.34 | 2.9 | P4 HOLE #11 30689 | | 0.93 | 3.7 |
| P4 HOLE #11 30301 | | 0.21 | 2.7 | P4 HOLE #11 30690 | | 0.99 | 3.4 |
| P4 HOLE #11 30302 | | 0.38 | 3.0 | P4 HOLE #11 30691 | | 0.51 | 2.9 |
| P4 HOLE #11 30303 | | 0.58 | 2.9 | P4 HOLE #11 30692 | | 1.10 | 3.6 |
| P4 HOLE #11 30304 | | 0.48 | 2.7 | P4 HOLE #11 30693 | | 0.62 | 3.5 |

REPORT: V88-02972.4

PROJECT: NONE GIVEN

PAGE 3

| SAMPLE NUMBER | ELEMENT UNITS | Au GMT | SS | SAMPLE NUMBER | ELEMENT UNITS | Au GMT | SS |
|-------------------|---------------|--------|-----|-------------------|---------------|--------|-----|
| P4 HOLE #11 30694 | | 0.45 | 3.4 | P4 HOLE #13 30984 | | 2.02# | 4.5 |
| P4 HOLE #11 30695 | | 0.79 | 3.3 | P4 HOLE #13 30985 | | 1.99 | 4.6 |
| P4 HOLE #11 30696 | | 0.93 | 3.4 | P4 HOLE #13 30986 | | 2.09 | 4.4 |
| P4 HOLE #11 30697 | | 0.86 | 3.5 | P4 HOLE #13 30987 | | 1.92 | 4.5 |
| P4 HOLE #11 30698 | | 0.55 | 3.1 | P4 HOLE #13 30988 | | 1.17 | 4.0 |
| P4 HOLE #11 30699 | | 0.14 | 3.1 | P4 HOLE #13 30989 | | 0.93 | 4.1 |
| P4 HOLE #11 30700 | | 0.07 | 2.9 | P4 HOLE #13 30990 | | 0.55 | 3.8 |
| P4 HOLE #13 30951 | | 0.48 | 3.9 | P4 HOLE #13 30991 | | 0.34 | 3.5 |
| P4 HOLE #13 30952 | | 0.62 | 4.4 | P4 HOLE #13 30992 | | 0.41 | 4.0 |
| P4 HOLE #13 30953 | | 1.75 | 4.4 | P4 HOLE #13 30993 | | 0.24 | 4.4 |
| P4 HOLE #13 30954 | | 1.61 | 4.4 | P4 HOLE #13 30994 | | 1.34 | 4.4 |
| P4 HOLE #13 30955 | | 0.58 | 4.4 | P4 HOLE #13 30995 | | 0.17 | 4.0 |
| P4 HOLE #13 30956 | | 0.58 | 4.5 | P4 HOLE #13 30996 | | 0.51 | 4.2 |
| P4 HOLE #13 30957 | | 1.71 | 4.0 | P4 HOLE #16 11490 | | 0.79 | 4.2 |
| P4 HOLE #13 30958 | | 0.96 | 3.9 | P4 HOLE #16 11491 | | 0.79 | 4.2 |
| P4 HOLE #13 30959 | | 0.79 | 3.9 | P4 HOLE #16 11492 | | 0.17 | 2.8 |
| P4 HOLE #13 30960 | | 1.23 | 3.9 | P4 HOLE #16 11493 | | 1.05 | 4.2 |
| P4 HOLE #13 30961 | | 2.40# | 3.9 | P4 HOLE #16 11494 | | 0.07 | 2.9 |
| P4 HOLE #13 30962 | | 1.10 | 4.2 | P4 HOLE #16 11495 | | 0.41 | 2.9 |
| P4 HOLE #13 30963 | | 1.17 | 4.3 | P4 HOLE #16 11496 | | 1.20 | 2.9 |
| P4 HOLE #13 30964 | | 1.37 | 3.9 | P4 HOLE #16 11497 | | 0.62 | 3.8 |
| P4 HOLE #13 30965 | | 1.13 | 3.9 | P4 HOLE #16 11498 | | 1.65 | 4.7 |
| P4 HOLE #13 30966 | | 1.27 | 4.1 | P4 HOLE #16 11499 | | 1.10 | 4.4 |
| P4 HOLE #13 30967 | | 1.54 | 4.1 | P4 HOLE #16 11500 | | 1.44 | 4.5 |
| P4 HOLE #13 30968 | | 1.95 | 4.2 | P4 HOLE #16 30151 | | 1.37 | 4.3 |
| P4 HOLE #13 30969 | | 1.58 | 3.7 | P4 HOLE #16 30152 | | 2.09 | 4.3 |
| P4 HOLE #13 30970 | | 1.06 | 3.6 | P4 HOLE #16 30153 | | 0.96 | 4.1 |
| P4 HOLE #13 30971 | | 0.34 | 3.7 | P4 HOLE #17 30376 | | 0.93 | 4.4 |
| P4 HOLE #13 30972 | | 0.34 | 3.5 | P4 HOLE #17 30377 | | 1.27 | 4.3 |
| P4 HOLE #13 30973 | | 0.27 | 3.4 | P4 HOLE #17 30378 | | 1.20 | 4.5 |
| P4 HOLE #13 30974 | | 0.41 | 3.4 | P4 HOLE #17 30379 | | 1.06 | 4.4 |
| P4 HOLE #13 30975 | | 0.38 | 3.9 | P4 HOLE #17 30380 | | 1.20 | 4.3 |
| P4 HOLE #13 30976 | | 0.51 | 3.8 | P4 HOLE #17 30381 | | 1.27 | 4.7 |
| P4 HOLE #13 30977 | | 0.82 | 3.3 | P4 HOLE #17 30382 | | 1.65 | 4.1 |
| P4 HOLE #13 30978 | | 1.20 | 3.3 | P4 HOLE #17 30383 | | 0.96 | 4.3 |
| P4 HOLE #13 30979 | | 0.24 | 3.0 | P4 HOLE #17 30384 | | 0.93 | 3.9 |
| P4 HOLE #13 30980 | | 0.07 | 2.8 | P4 HOLE #17 30385 | | 1.44 | 3.8 |
| P4 HOLE #13 30981 | | 0.24 | 4.0 | P4 HOLE #17 30386 | | 2.19 | 3.3 |
| P4 HOLE #13 30982 | | 1.41 | 4.1 | P4 HOLE #17 30387 | | 1.34 | 3.5 |
| P4 HOLE #13 30983 | | 1.58 | 4.5 | P4 HOLE #17 30388 | | 0.38 | 3.7 |

REPORT: V88-02972.4

PROJECT: NONE GIVEN

PAGE 4

| SAMPLE NUMBER | ELEMENT UNITS | AU GMT | SG | SAMPLE NUMBER | ELEMENT UNITS | AU GMT | SG |
|-------------------|---------------|--------|-----|-------------------|---------------|--------|-----|
| P4 HOLE #17 30389 | | 1.65 | 3.3 | P4 HOLE #22 30340 | | 0.41 | 4.6 |
| P4 HOLE #17 30390 | | 0.45 | 3.4 | P4 HOLE #22 30341 | | 0.14 | 4.4 |
| P4 HOLE #17 30391 | | 0.45 | 3.4 | P4 HOLE #22 30342 | | 0.45 | 4.4 |
| P4 HOLE #19 30666 | | 1.06 | 3.9 | P4 HOLE #22 30343 | | 0.58 | 4.5 |
| P4 HOLE #19 30667 | | 0.07 | 2.8 | P4 HOLE #22 30344 | | 0.31 | 3.0 |
| P4 HOLE #19 30668 | | 0.07 | 3.5 | P4 HOLE #22 30345 | | 0.93 | 4.4 |
| P4 HOLE #19 30669 | | 0.17 | 3.4 | P4 HOLE #22 30346 | | 0.24 | 3.0 |
| P4 HOLE #19 30670 | | 0.24 | 4.1 | P4 HOLE #22 30347 | | 0.21 | 3.0 |
| P4 HOLE #19 30671 | | 0.24 | 3.9 | P4 HOLE #22 30349 | | 0.14 | 3.1 |
| P4 HOLE #19 30672 | | 0.21 | 3.6 | P4 HOLE #22 30350 | | 0.51 | 3.7 |
| P4 HOLE #19 30673 | | 0.27 | 3.4 | P4 HOLE #22 30351 | | 1.54# | 4.3 |
| P4 HOLE #19 30674 | | 0.65 | 3.6 | P4 HOLE #22 30352 | | 0.48 | 4.6 |
| P4 HOLE #19 30675 | | 0.24 | 3.5 | P4 HOLE #22 30353 | | 1.10 | 4.3 |
| P4 HOLE #19 30676 | | 0.21 | 3.6 | P4 HOLE #22 30354 | | 0.65 | 3.8 |
| P4 HOLE #19 30677 | | 0.27 | 4.0 | P4 HOLE #22 30355 | | 1.20 | 4.1 |
| P4 HOLE #19 30678 | | 0.27 | 3.9 | P4 HOLE #22 30356 | | 0.65 | 4.3 |
| P4 HOLE #19 30679 | | 0.31 | 3.3 | P4 HOLE #22 30357 | | 0.62 | 3.0 |
| P4 HOLE #19 30680 | | 0.14 | 3.0 | P4 HOLE #22 30359 | | 0.96 | 2.9 |
| P4 HOLE #19 30681 | | 0.14 | 2.9 | P4 HOLE #23 30601 | | 0.93 | 3.7 |
| P4 HOLE #19 30682 | | 1.89 | 3.8 | P4 HOLE #23 30602 | | 0.86 | 3.7 |
| P4 HOLE #21 30361 | | 3.05 | 5.0 | P4 HOLE #23 30603 | | 1.34 | 3.4 |
| P4 HOLE #21 30362 | | 1.44 | 4.8 | P4 HOLE #23 30604 | | 0.58 | 3.6 |
| P4 HOLE #21 30363 | | 0.24 | 2.9 | P4 HOLE #23 30605 | | 1.10 | 3.5 |
| P4 HOLE #21 30364 | | 0.07 | 2.9 | P4 HOLE #23 30606 | | 1.20 | 4.1 |
| P4 HOLE #21 30365 | | 1.13 | 4.5 | P4 HOLE #23 30607 | | 0.86 | 4.4 |
| P4 HOLE #21 30366 | | 1.13 | 3.9 | P4 HOLE #23 30608 | | 1.54 | 3.7 |
| P4 HOLE #21 30367 | | 1.37 | 4.1 | P4 HOLE #23 30609 | | 1.27 | 3.5 |
| P4 HOLE #21 30368 | | 0.75 | 3.9 | P4 HOLE #23 30610 | | 0.79 | 3.7 |
| P4 HOLE #21 30369 | | 0.89 | 3.9 | P4 HOLE #23 30611 | | 0.27 | 3.7 |
| P4 HOLE #21 30370 | | 0.27 | 4.0 | P4 HOLE #23 30612 | | 0.24 | 3.3 |
| P4 HOLE #21 30371 | | 0.07 | 2.7 | P4 HOLE #23 30613 | | 0.17 | 3.3 |
| P4 HOLE #21 30372 | | 0.21 | 2.6 | P4 HOLE #23 30997 | | 0.93 | 4.4 |
| P4 HOLE #21 30373 | | 0.07 | 2.5 | P4 HOLE #23 30998 | | 0.72 | 3.9 |
| P4 HOLE #21 30374 | | 0.65 | 4.0 | P4 HOLE #23 30999 | | 0.14 | 2.8 |
| P4 HOLE #21 30375 | | 0.34 | 2.9 | P4 HOLE #23 31000 | | 0.82 | 3.8 |
| P4 HOLE #22 30335 | | 0.65 | 4.4 | P4 HOLE #25 30167 | | 0.27 | 2.8 |
| P4 HOLE #22 30336 | | 0.24 | 4.4 | P4 HOLE #25 30168 | | 0.51 | 4.7 |
| P4 HOLE #22 30337 | | 0.65 | 4.6 | P4 HOLE #25 30169 | | 0.86 | 4.2 |
| P4 HOLE #22 30338 | | 0.31 | 4.3 | P4 HOLE #25 30170 | | 0.69 | 4.4 |
| P4 HOLE #22 30339 | | 0.31 | 4.4 | P4 HOLE #25 30171 | | 0.55 | 4.6 |

REPORT: V88-02972.4

PROJECT: NONE GIVEN

PAGE 5

| SAMPLE NUMBER | ELEMENT UNITS | Au GMT | SG | SAMPLE NUMBER | ELEMENT UNITS | Au GMT | SG |
|-------------------|---------------|--------|-----|-------------------|---------------|--------|-----|
| P4 HOLE #25 30172 | | 1.41 | 4.4 | P4 HOLE #27 30262 | | 0.27 | 2.8 |
| P4 HOLE #25 30173 | | 0.55 | 4.6 | P4 HOLE #27 30263 | | 1.13 | 3.9 |
| P4 HOLE #25 30174 | | 0.55 | 4.4 | P4 HOLE #27 30264 | | 0.55 | 2.8 |
| P4 HOLE #25 30175 | | 1.92 | 4.5 | P4 HOLE #27 30265 | | 0.34 | 4.0 |
| P4 HOLE #25 30176 | | 0.48 | 4.4 | P4 HOLE #27 30266 | | 0.34 | 2.7 |
| P4 HOLE #25 30177 | | 0.58 | 4.2 | P4 HOLE #27 30267 | | 0.27 | 2.6 |
| P4 HOLE #25 30178 | | 0.72 | 4.4 | P4 HOLE #27 30268 | | 0.69 | 2.6 |
| P4 HOLE #25 30179 | | 1.85 | 4.6 | P4 HOLE #27 30269 | | 0.34 | 2.6 |
| P4 HOLE #25 30180 | | 0.65 | 4.6 | P4 HOLE #27 30270 | | 0.45 | 2.7 |
| P4 HOLE #25 30181 | | 0.24 | 4.8 | P4 HOLE #27 30271 | | 0.41 | 2.6 |
| P4 HOLE #25 30182 | | 0.17 | 4.5 | P4 HOLE #27 30272 | | 0.41 | 2.7 |
| P4 HOLE #25 30183 | | 1.10 | 4.7 | P4 HOLE #27 30273 | | 0.48 | 2.8 |
| P4 HOLE #25 30184 | | 0.34 | 4.6 | P4 HOLE #27 30274 | | 0.45 | 2.7 |
| P4 HOLE #25 30185 | | 0.21 | 4.7 | P4 HOLE #27 30275 | | 0.62 | 2.8 |
| P4 HOLE #25 30186 | | 0.69 | 4.8 | P4 HOLE #27 30276 | | 0.69 | 3.1 |
| P4 HOLE #25 30187 | | 0.58 | 4.8 | P4 HOLE #27 30277 | | 0.34 | 2.7 |
| P4 HOLE #25 30188 | | 0.27 | 3.4 | P4 HOLE #27 30278 | | 0.45 | 4.8 |
| P4 HOLE #25 30189 | | 2.09 | 4.5 | P4 HOLE #27 30279 | | <0.07 | 2.8 |
| P4 HOLE #25 30190 | | 0.24 | 3.4 | P4 HOLE #27 30280 | | 0.17 | 3.0 |
| P4 HOLE #25 30191 | | 1.06 | 4.7 | P4 HOLE #27 30281 | | 0.14 | 4.6 |
| P4 HOLE #25 30192 | | 0.99 | 4.5 | P4 HOLE #27 30282 | | <0.07 | 2.7 |
| P4 HOLE #25 30193 | | 1.71 | 4.8 | P4 HOLE #27 30283 | | 0.34 | 4.4 |
| P4 HOLE #25 30194 | | 1.27 | 4.8 | P4 HOLE #27 30284 | | <0.07 | 3.1 |
| P4 HOLE #25 30195 | | 1.10 | 4.7 | P4 HOLE #27 30285 | | 0.07 | 3.1 |
| P4 HOLE #25 30196 | | 1.54 | 4.7 | P4 HOLE #27 30286 | | 0.41 | 4.3 |
| P4 HOLE #25 30197 | | 1.65 | 4.5 | P4 HOLE #27 30287 | | 0.31 | 4.4 |
| P4 HOLE #25 30198 | | 2.09 | 4.6 | P4 HOLE #27 30288 | | 0.07 | 3.2 |
| P4 HOLE #25 30199 | | 1.85 | 4.6 | P4 HOLE #27 30289 | | 0.48 | 4.4 |
| P4 HOLE #25 30200 | | 1.17 | 4.6 | P4 HOLE #27 30290 | | 0.34 | 4.1 |
| P4 HOLE #25 30251 | | 0.14 | 2.7 | P4 HOLE #27 30291 | | 0.59 | 4.1 |
| P4 HOLE #25 30252 | | 0.38 | 3.3 | P4 HOLE #27 30292 | | 0.27 | 4.4 |
| P4 HOLE #27 30253 | | 0.21 | 2.8 | P4 HOLE #27 30293 | | 0.51 | 3.9 |
| P4 HOLE #27 30254 | | 0.27 | 2.9 | P4 HOLE #27 30294 | | 0.69 | 3.9 |
| P4 HOLE #27 30255 | | 0.34 | 2.9 | P4 HOLE #27 30295 | | 0.69 | 3.5 |
| P4 HOLE #27 30256 | | 0.41 | 3.2 | P4 HOLE #27 30296 | | 0.75 | 3.5 |
| P4 HOLE #27 30257 | | <0.07 | 3.0 | P4 HOLE #27 30297 | | 0.21 | 2.9 |
| P4 HOLE #27 30258 | | 0.62 | 3.1 | | | | |
| P4 HOLE #27 30259 | | 0.69 | 3.2 | | | | |
| P4 HOLE #27 30260 | | 0.75 | 2.9 | | | | |
| P4 HOLE #27 30261 | | 0.95 | 2.8 | | | | |