

DH 68-1

5-634 - 629' av.
 634-703 - 69' av.
 698' av. 0.174% Cu

5-204 - 199' @ 0.08% Cu
 0.014 oz/T Au

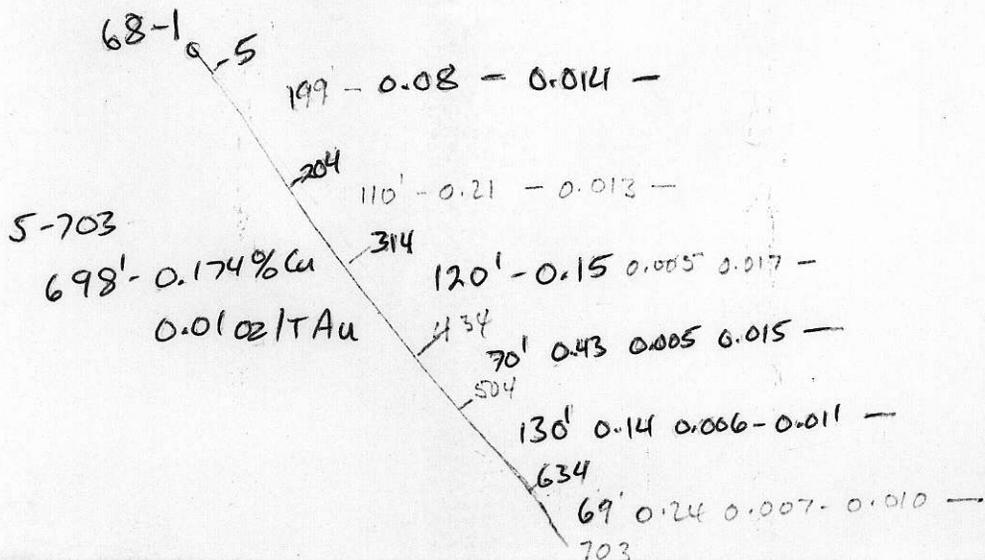
204-314 110' @ 0.21% Cu
 0.013 oz/T Au

314-434 120' @ 0.15% Cu
 0.005% Mo
 0.017 oz/T Au

434-504 70' @ 0.43% Cu
 0.005% Mo
 0.015 oz/T Au

504-634 130' @ 0.14% Cu
 0.006% Mo
 0.011 oz/T Au

634-703 69' @ 0.24% Cu
 0.007% Mo
 0.010 oz/T Au



* Gold re-requested
Dec. 9/68

1/16.8

ASSAYS - DH 68-1 - Sulphurettes Ck

| No | FOOTAGES | | FEET | ASSAY FOR | | |
|------|----------|------|------|-----------|---------|----------------|
| | FROM | TO | | Cu | Mo | Au |
| 26 | 5 | 15 | 10 | Cu .07 | | Au + |
| 27 | | 25 | 10 | Cu .07 | | Au* 0.01 |
| 28 | | 33.5 | 8.5 | Cu .11 | | Au .03 |
| 29 | | 44 | 10.5 | Cu .11 | | Au .01 |
| 30 | | 54 | 10 | Cu .18 | | Au* 0.02 (.03) |
| 31 | | 64 | 10 | Cu .06 | | Au .02 |
| 32 | | 74 | 10 | Cu .08 | | Au .01 |
| 33 | | 84 | 10 | Cu .02 | Mo .005 | Au .02 |
| 34 | | 94 | 10 | Cu .09 | | Au* 0.01 (.02) |
| 35 | | 104 | 10 | Cu .09 | | Au .02 |
| 36 | | 114 | 10 | Cu .07 | | Au .01 |
| 37 | | 124 | 10 | Cu .15 | | Au .02 |
| 38 | | 134 | 10 | Cu .05 | | Au .01 |
| 39 | | 144 | 10 | Cu .04 | | Au .01 |
| 40 | | 154 | 10 | Cu .06 | | Au* 0.01 |
| 41 | | 164 | 10 | Cu .02 | | Au .01 |
| 42 | | 174 | 10 | Cu .07 | | Au .02 |
| 43 | | 184 | 10 | Cu .11 | | Au .01 |
| 44 | | 194 | 10 | Cu .10 | | Au .03 |
| 45 | | 204 | 10 | Cu .04 | | Au .01 |
| 46 | | 214 | 10 | Cu .15 | | Au .02 |
| 47 | | 224 | 10 | Cu .08 | | Au .01 |
| 48 | | 234 | 10 | Cu .15 | | Au .01 |
| 49 | | 244 | 10 | Cu .12 | | Au .02 |
| 50 | | 254 | 10 | Cu .22 | | Au* 0.01 |
| 28-1 | 254 | 264 | 10 | Cu .16 | | Au .01 |
| -1 | | 274 | 10 | Cu .15 | | Au .02 |

68-1

| | Footages | | FEET | ASSAY FOR | | |
|------|----------|-----|------|-----------|---------|----------|
| | From | To | | Cu | Mo | Au |
| 68-1 | 274 | 284 | 10 | Cu .65 | | * 0.02 |
| 68-1 | 284 | 294 | 10 | Cu .23 | | 0.02 |
| 1 | 294 | 304 | 10 | Cu .23 | Mo .01 | Au tr |
| 2 | 304 | 314 | 10 | Cu .17 | Mo .005 | Au .01 |
| 3 | 314 | 324 | 10 | Cu .11 | Mo .005 | Au tr |
| 4 | 324 | 334 | 10 | Cu .11 | Mo .005 | Au .01 |
| 5 | 334 | 344 | 10 | Cu .10 | Mo .005 | Au .01 |
| 6 | 344 | 354 | 10 | Cu .22 | Mo .005 | Au .02 |
| 7 | 354 | 364 | 10 | Cu .10 | Mo .005 | Au .01 |
| 8 | 364 | 374 | 10 | Cu .19 | Mo .005 | Au .03 |
| 9 | 374 | 384 | 10 | Cu .12 | Mo .005 | Au .01 |
| 10 | 384 | 394 | 10 | Cu .36 | Mo .005 | Au* |
| 11 | 394 | 404 | 10 | Cu .22 | Mo .01 | Au .01 |
| 12 | 404 | 414 | 10 | Cu .10 | Mo .01 | Au .01 |
| 13 | 414 | 424 | 10 | Cu .09 | Mo .005 | Au .01 |
| 14 | 424 | 434 | 10 | Cu .06 | Mo .005 | Au .01 |
| 15 | 434 | 444 | 10 | Cu .22 | Mo .01 | Au* |
| 16 | 444 | 454 | 10 | Cu .18 | Mo .005 | Au .01 |
| 17 | 454 | 464 | 10 | Cu .15 | Mo .005 | Au .01 |
| 18 | 464 | 474 | 10 | Cu .22 | Mo .005 | Au .01 |
| 19 | 474 | 484 | 10 | Cu 1.67 | Mo .005 | Au* 0.03 |
| 20 | 484 | 494 | 10 | Cu .32 | Mo .005 | Au .02 |
| 21 | 494 | 504 | 10 | Cu .23 | Mo .005 | Au .01 |
| 22 | 504 | 514 | 10 | Cu .05 | Mo .005 | Au .01 |
| 23 | 514 | 524 | 10 | Cu .10 | Mo .005 | Au .01 |
| | 524 | 534 | 10 | Cu .16 | Mo .005 | Au .01 |
| | 534 | 544 | 10 | Cu .15 | Mo .01 | Au* 0.01 |

ANALYSIS (cont.) DH 68-1

| No | Footages | | FEET | ASSAY FOR | | |
|----|----------|-----|------|-----------|---------|----------|
| | From | To | | Cu | Mo | Au |
| 51 | 544 | 554 | 10 | Cu .12 | Mo .005 | Au .01 |
| 52 | 554 | 564 | 10 | Cu .18 | Mo .005 | Au .02 |
| 53 | 564 | 574 | 10 | Cu .04 | Mo .005 | Au .01 |
| 54 | 574 | 584 | 10 | Cu .13 | Mo .01 | Au .01 |
| 55 | 584 | 594 | 10 | Cu .11 | Mo .005 | Au .01 |
| 56 | 594 | 604 | 10 | Cu .18 | Mo .005 | Au* 0.01 |
| 57 | 604 | 614 | 10 | Cu .18 | Mo .01 | Au .02 |
| 58 | 614 | 624 | 10 | Cu .17 | Mo .01 | Au .01 |
| 59 | 624 | 634 | 10 | Cu .17 | Mo .01 | Au .01 |
| 60 | 634 | 644 | 10 | Cu .30 | Mo .01 | Au .01 |
| 61 | 644 | 654 | 10 | Cu .31 | Mo .005 | Au .01 |
| 62 | 654 | 664 | 10 | Cu .20 | Mo .01 | Au .01 |
| 63 | 664 | 674 | 10 | Cu .21 | Mo .01 | Au .01 |
| 64 | 674 | 684 | 10 | Cu .21 | Mo .005 | Au .01 |
| 65 | 684 | 694 | 10 | Cu .18 | Mo .005 | Au* 0.01 |
| 66 | 694 | 703 | 9 | Cu .28 | Mo .005 | Au .01 |

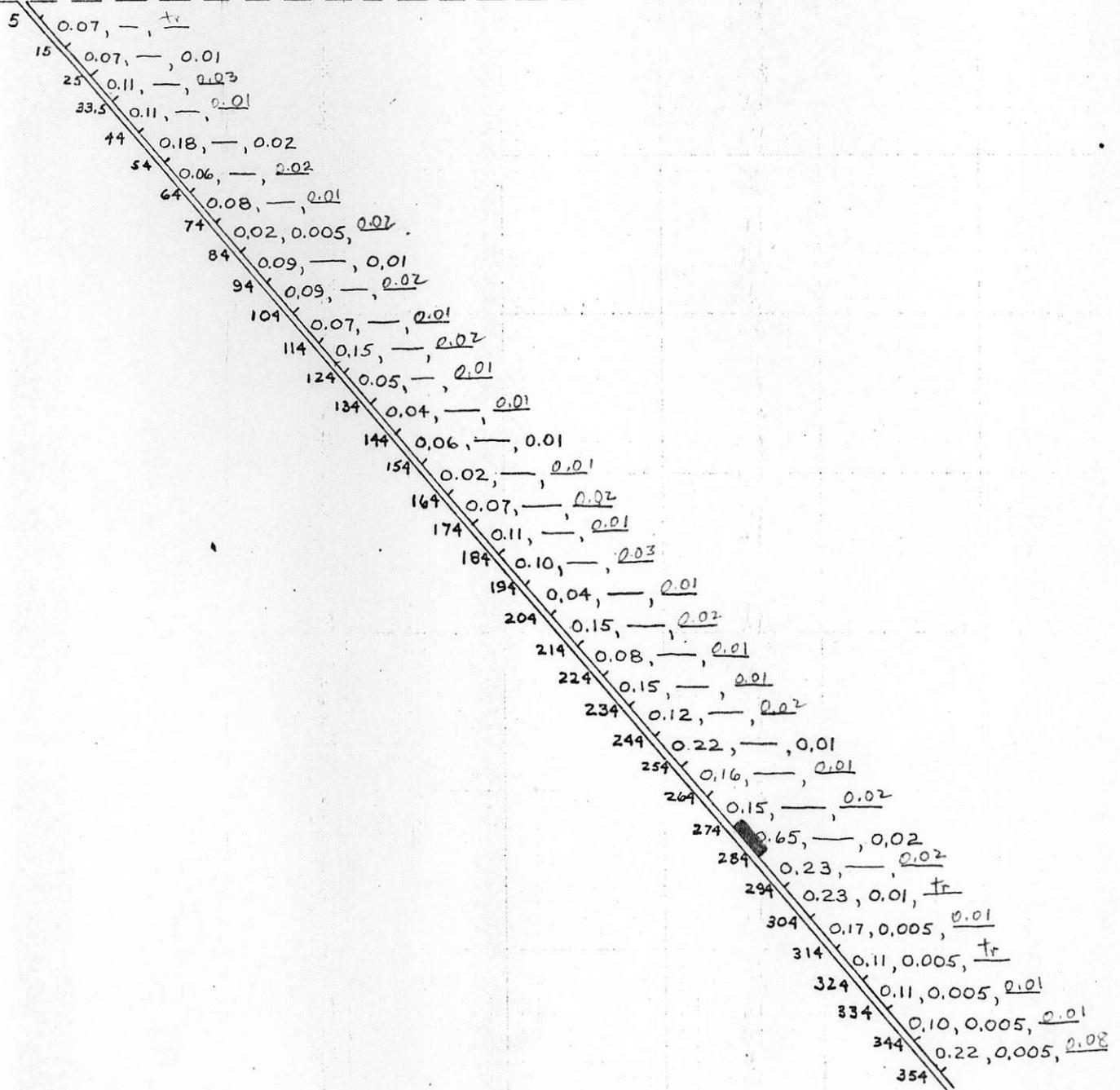
70 yds.

5-703 = 698' @ 0.174% Cu

224 - 504 = 280' @ 0.24% Cu

0.016 oz Au

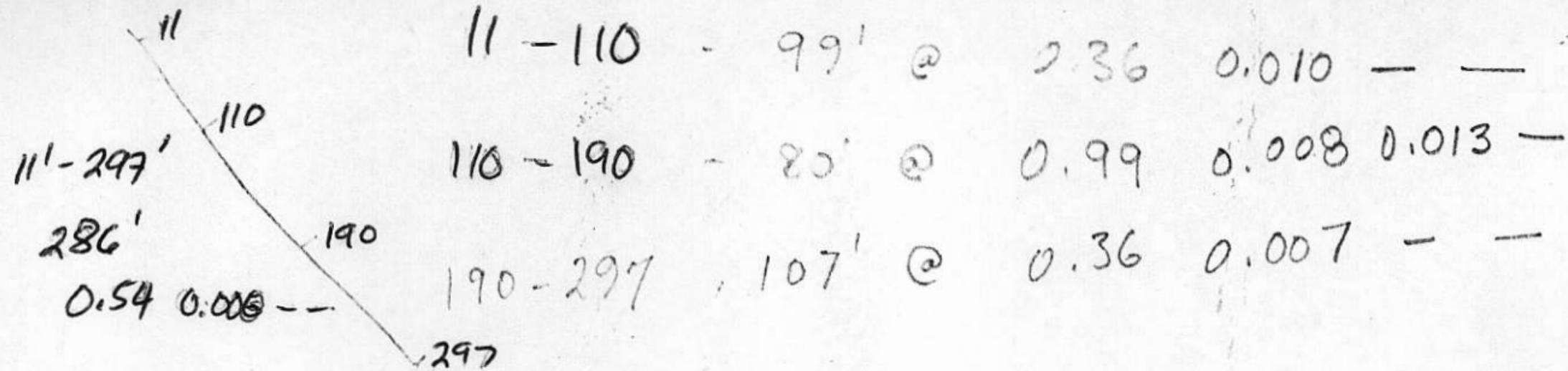
DH 68-1 (-50°)



DH 68-1 (cont.)

| | |
|-----|--------------------------|
| 354 | 0.01, 0.005, <u>0.01</u> |
| 364 | 0.19, 0.005, <u>0.03</u> |
| 374 | 0.12, 0.005, <u>0.01</u> |
| 384 | 0.36, 0.005, 0.02 |
| 394 | 0.22, 0.01, <u>0.01</u> |
| 404 | 0.10, 0.01, <u>0.01</u> |
| 414 | 0.09, 0.005, <u>0.01</u> |
| 424 | 0.06, 0.005, <u>0.01</u> |
| 434 | 0.22, 0.01, 0.02 |
| 444 | 0.18, 0.005, <u>0.01</u> |
| 454 | 0.15, 0.005, <u>0.01</u> |
| 464 | 0.22, 0.005, <u>0.01</u> |
| 474 | 1.67, 0.005, 0.03 |
| 484 | 0.32, 0.005, <u>0.02</u> |
| 494 | 0.23, 0.005, <u>0.01</u> |
| 504 | 0.08, 0.005, <u>0.01</u> |
| 514 | 0.10, 0.005, <u>0.01</u> |
| 524 | 0.16, 0.005, 0.01 |
| 534 | 0.15, 0.01, 0.01 |
| 544 | 0.12, 0.005, <u>0.01</u> |
| 554 | 0.18, 0.005, <u>0.02</u> |
| 564 | 0.09, 0.005, <u>0.01</u> |
| 574 | 0.13, 0.01, <u>0.01</u> |
| 584 | 0.11, 0.005, <u>0.01</u> |
| 594 | 0.18, 0.005, 0.01 |
| 604 | 0.18, 0.01, <u>0.02</u> |
| 614 | 0.17, 0.01, <u>0.01</u> |
| 624 | 0.17, 0.01, <u>0.01</u> |
| 634 | 0.30, 0.01, <u>0.01</u> |
| 644 | 0.31, 0.005, <u>0.01</u> |
| 654 | 0.20, 0.01, <u>0.01</u> |
| 664 | 0.21, 0.01, <u>0.01</u> |
| 674 | 0.21, 0.005, <u>0.01</u> |
| 684 | 0.18, 0.005, 0.01 |
| 694 | 0.28, 0.005, <u>0.01</u> |
| 703 | |

DH 68-2



Dec. 9, 1963

ASSAYS

DH 68-2 page 1.

Sulphurettes Creek

| No | FOOTAGES | | FEET | ASSAY FOR | | |
|----|----------|-----|------|----------------------|----------|--------------------|
| | From | To | | Cu | Mo | Au |
| 67 | 11 | 20 | 9 | Cu 0.77 | Mo 0.02 | Au |
| 68 | 20 | 30 | 10 | Cu 0.42 | Mo 0.01 | Au* 0.02 |
| 69 | 30 | 40 | 10 | Cu 0.15 | Mo 0.005 | Au |
| 70 | 40 | 50 | 10 | Cu 0.27 | Mo 0.01 | Au |
| 71 | 50 | 60 | 10 | Cu 0.36 | Mo 0.01 | Au |
| 72 | 60 | 70 | 10 | Cu 0.52 | Mo 0.01 | Au* 0.01 |
| 73 | 70 | 80 | 10 | Cu 0.23 | Mo 0.005 | Au |
| 74 | 80 | 90 | 10 | Cu 0.14 | Mo 0.005 | Au |
| 75 | 90 | 100 | 10 | Cu 0.36 | Mo 0.015 | Au |
| 76 | 100 | 110 | 10 | Cu 0.42 | Mo 0.005 | Au* 0.01 |
| 77 | 110 | 120 | 10 | Cu 1.35 | Mo 0.015 | Au* 0.01 |
| 78 | 120 | 130 | 10 | Cu 0.70 | Mo 0.02 | Au* 0.01 |
| 79 | 130 | 140 | 10 | Cu 0.63 | Mo 0.005 | Au* 0.01 |
| 80 | 140 | 150 | 10 | Cu 0.73 | Mo 0.005 | Au* 0.02 |
| 81 | 150 | 160 | 10 | Cu 0.94 | Mo 0.005 | Au* 0.02 |
| 82 | 160 | 170 | 10 | Cu 1.09 | Mo 0.005 | Au* 0.01 |
| 83 | 170 | 180 | 10 | Cu 1.03 | Mo 0.005 | Au* 0.01 |
| 84 | 180 | 190 | 10 | Cu 1.46 | Mo 0.005 | Au* 0.01 |
| 85 | 190 | 200 | 10 | Cu 0.56 | Mo 0.02 | Au* 0.02 |
| 86 | 200 | 210 | 10 | Cu 0.28 | Mo 0.005 | Au 0.01 |
| 87 | 210 | 220 | 10 | Cu 0.35 | Mo 0.005 | Au |
| 88 | 220 | 230 | 10 | Cu 0.34 | Mo 0.005 | Au* 0.02 |
| 89 | 230 | 240 | 10 | Cu 0.44 | Mo 0.005 | Au |
| 90 | 240 | 250 | 10 | Cu 0.33 | Mo 0.01 | Au |
| 91 | 250 | 260 | 10 | Cu 0.49 | Mo 0.005 | Au |
| 92 | 260 | 270 | 10 | Cu 0.28 | Mo 0.005 | Au* 0.02 |
| 93 | 270 | 280 | 10 | ? Cu 0.44 | Mo | Au |

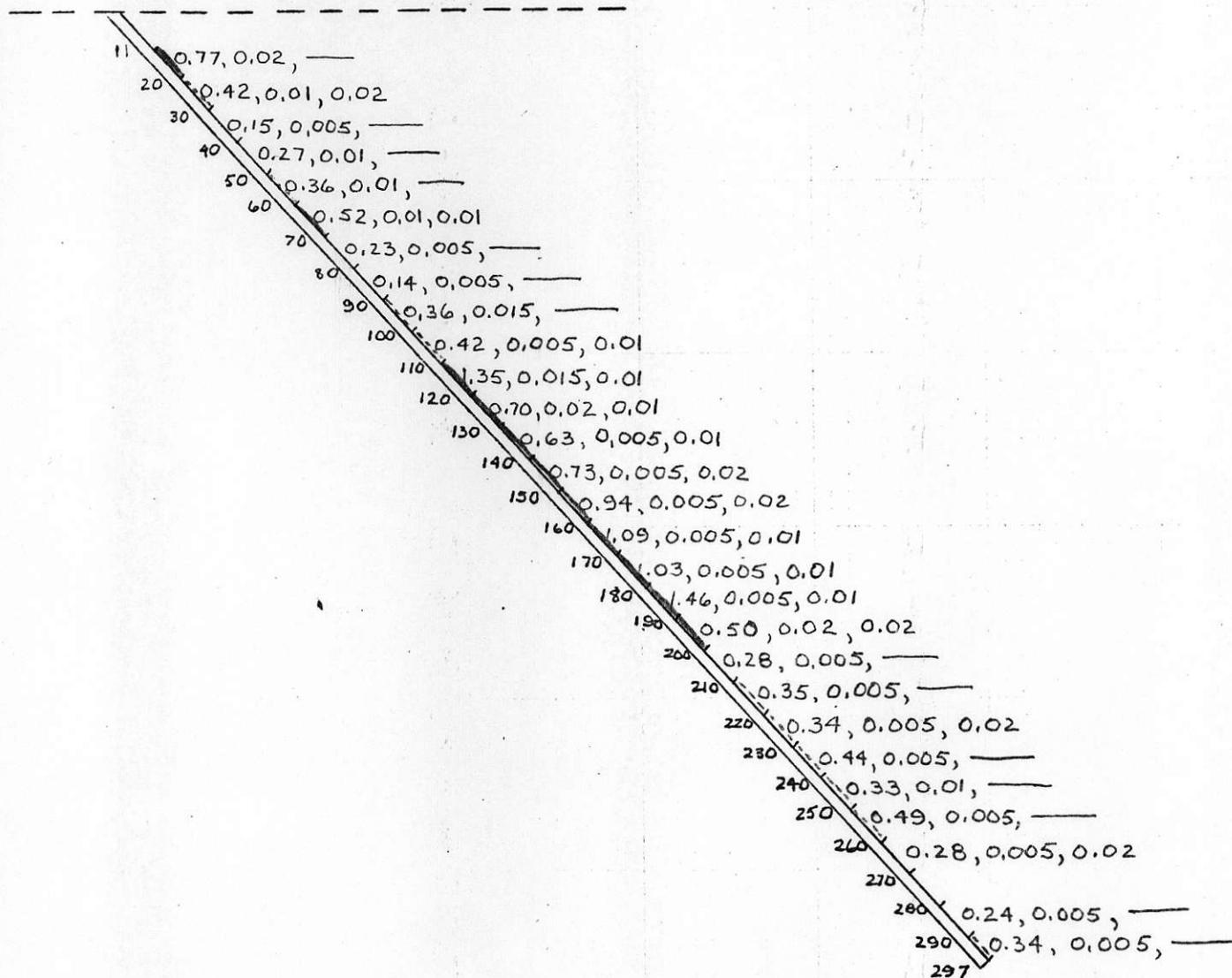
ASSAYS (Cont.) DH 68-2

| NO | FOOTAGES | | FEET | ASSAY FOR | | |
|----|----------|-----|------|-----------|-----------|----|
| | From | To | | Cu | Mo | Au |
| 94 | 280 | 290 | 10 | Cu 0.24 | Mo 0.0057 | Au |
| 95 | 290 | 297 | 7 | Cu 0.34 | Mo 0.0057 | Au |
| 96 | 29 spts | | | | | |

276 ft of core (except 270-280 missing) - 0.54% Cu
0.0087% Mo

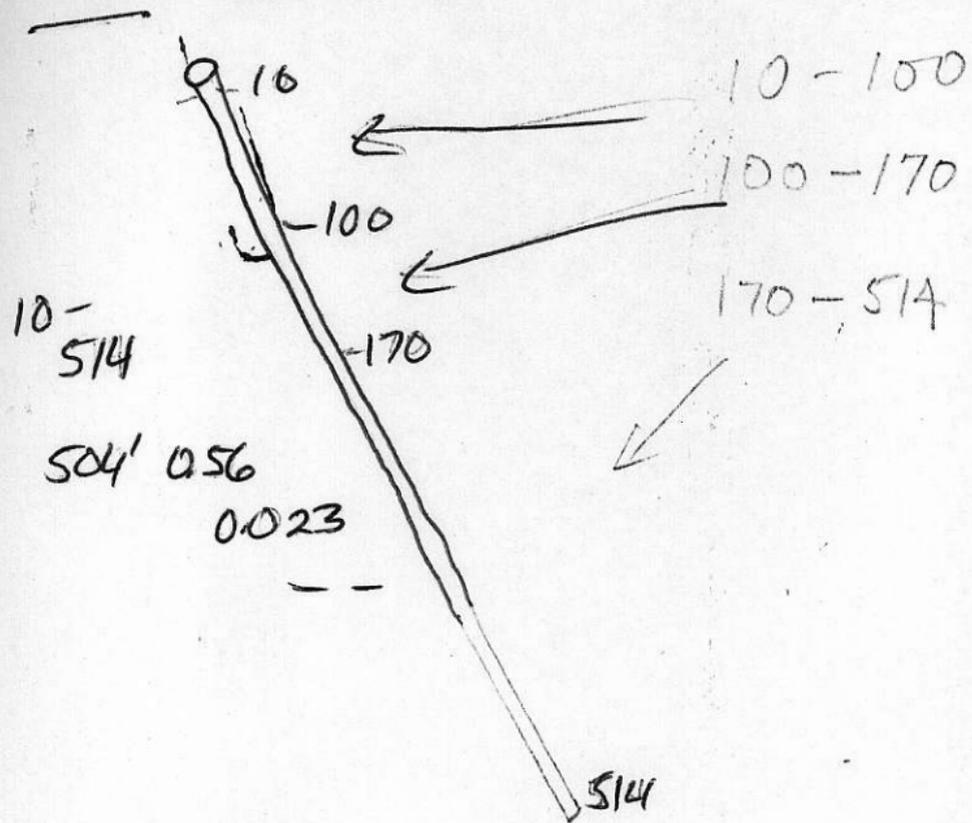
110 to 190 80' @ 1.9% Cu
.0087% Mo
.0125 oz/ton Au.

DH 68-2 (-48°)



15 16

DH 68-3



| | | | | |
|------|------|-------|-------|---|
| 90' | 0.36 | 0.009 | - | - |
| 70' | 0.57 | 0.024 | 0.023 | - |
| 344' | 0.61 | 0.026 | - | - |

ASSAYS (CONT.)

DH 68-3

| No | From | To | FEET | ASSAY FOR |
|-----|------|-----|------|---------------------------|
| 124 | 290 | 300 | 10 | Cu 0.56 Mo 0.015 Au |
| 125 | 300 | 310 | 10 | Cu 0.74 Mo 0.035 Au |
| 126 | 310 | 320 | 10 | Cu 0.75 Mo 0.03 Au |
| 127 | 320 | 330 | 10 | Cu 0.74 Mo 0.05 Au *0.01 |
| 128 | 330 | 340 | 10 | Cu 0.87 Mo 0.06 Au |
| 129 | 340 | 350 | 10 | Cu 0.87 Mo 0.05 Au |
| 130 | 350 | 360 | 10 | Cu 0.70 Mo 0.05 Au |
| 131 | 360 | 370 | 10 | Cu 0.47 Mo 0.04 Au |
| 132 | 370 | 380 | 10 | Cu 0.50 Mo 0.02 Au |
| 133 | 380 | 390 | 10 | Cu 0.77 Mo 0.06 Au |
| 134 | 390 | 400 | 10 | Cu 0.42 Mo 0.05 Au |
| 135 | 400 | 410 | 10 | Cu 0.37 Mo 0.015 Au *0.03 |
| 136 | 410 | 420 | 10 | Cu 0.70 Mo 0.015 |
| 137 | 420 | 430 | 10 | Cu 0.87 Mo 0.04 |
| 138 | 430 | 440 | 10 | Cu 0.73 Mo 0.015 |
| 139 | 440 | 450 | 10 | Cu Mo |
| 140 | 450 | 460 | 10 | Cu 0.73 Mo 0.03 |
| 141 | 460 | 470 | 10 | Cu 0.70 Mo 0.04 |
| 142 | 470 | 480 | 10 | Cu 0.55 Mo 0.02 |
| 143 | 480 | 490 | 10 | Cu 0.61 Mo 0.025 *0.01 |
| 144 | 490 | 500 | 10 | Cu 0.45 Mo 0.015 |
| 145 | 500 | 514 | 14 | Cu 0.70 Mo 0.015 |

50 apl.

494' of core : 0.563% Cu.
 440 to 450' missing, 0.021% Mo .035% Au.
 (indicated 0.02% Au)
 100 to 170 - 70' @ 0.57% Cu
 0.02% Mo
 0.023% Au

* Gold re-requested
Dec. 9, 1968.

1968.

ASSAYS

DH 68-3

(-50°)

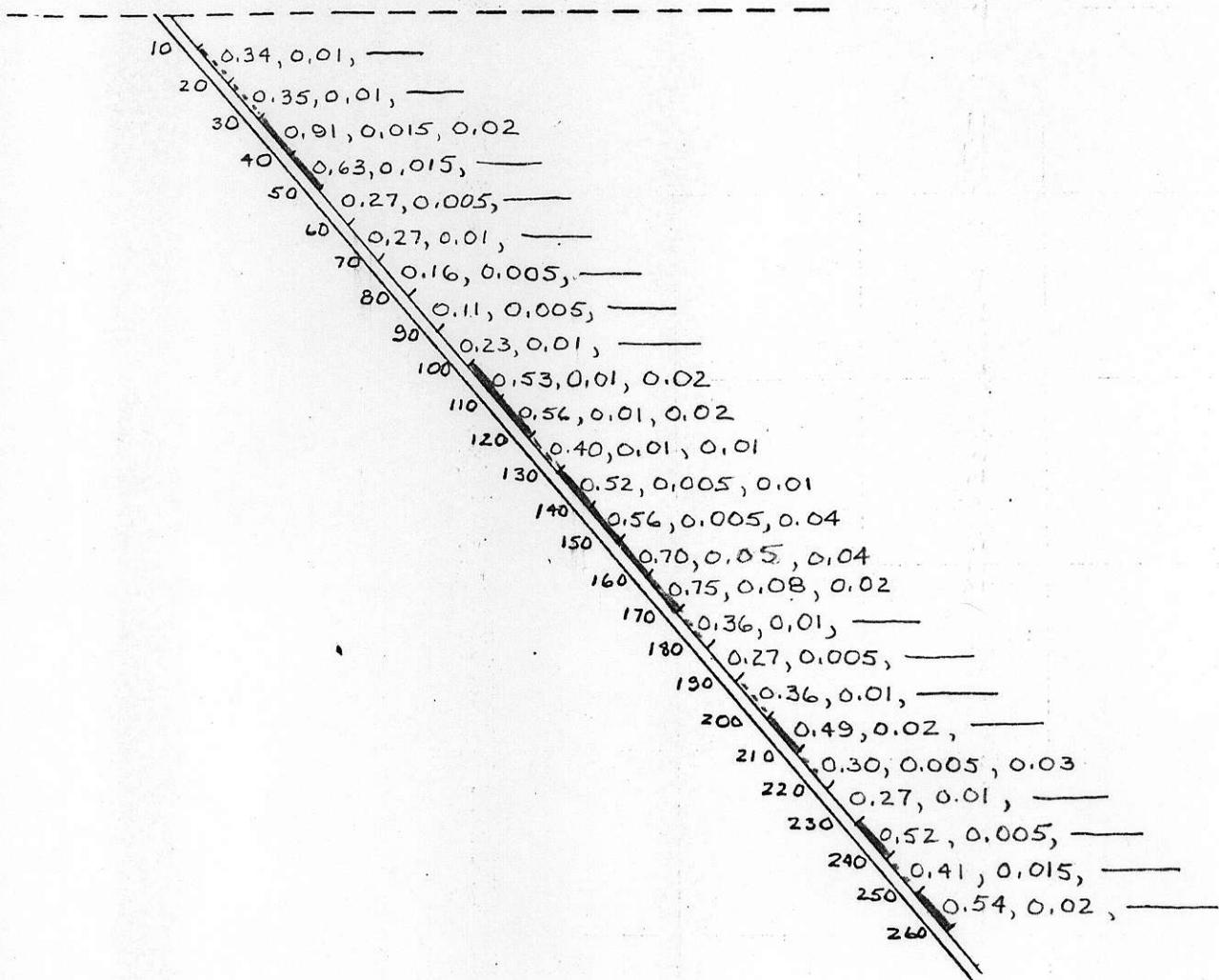
Sulphurettes Ck.

| No | FOOTAGES | | FEET | ASSAY FOR | | |
|-----|----------|-----|------|------------------------------------|----------|----------|
| | FROM | TO | | Cu | Mo | Au |
| 96 | 10 | 20 | 10 | Cu 0.34 | Mo 0.01 | Au |
| 97 | 20 | 30 | 10 | Cu 0.35 | Mo 0.01 | Au |
| 98 | 30 | 40 | 10 | Cu 0.11 | Mo 0.015 | Au* 0.02 |
| 99 | 40 | 50 | 10 | Cu 0.63 | Mo 0.015 | Au |
| 100 | 50 | 60 | 10 | Cu 0.27 | Mo 0.005 | Au |
| 101 | 60 | 70 | 10 | Cu 0.27 | Mo 0.01 | Au |
| 102 | 70 | 80 | 10 | Cu 0.16 | Mo 0.005 | Au |
| 103 | 80 | 90 | 10 | Cu 0.11 | Mo 0.005 | Au |
| 104 | 90 | 100 | 10 | Cu 0.33 | Mo 0.01 | Au |
| 105 | 100 | 110 | 10 | Cu 0.53 | Mo 0.01 | Au* 0.0 |
| 106 | 110 | 120 | 10 | Cu 0.56 | Mo 0.01 | Au* 0.0 |
| 107 | 120 | 130 | 10 | Cu 0.40 | Mo 0.01 | Au* 0.0 |
| 108 | 130 | 140 | 10 | Cu 0.72 ^{0.52} | Mo 0.005 | Au* 0.0 |
| 109 | 140 | 150 | 10 | Cu 0.56 | Mo 0.005 | Au* 0.04 |
| 110 | 150 | 160 | 10 | Cu 0.70 | Mo 0.05 | Au* 0.04 |
| 111 | 160 | 170 | 10 | Cu 0.75 | Mo 0.05 | Au* 0.0 |
| 112 | 170 | 180 | 10 | Cu 0.36 | Mo 0.01 | Au |
| 113 | 180 | 190 | 10 | Cu 0.27 | Mo 0.005 | Au |
| 114 | 190 | 200 | 10 | Cu 0.36 | Mo 0.01 | Au |
| 115 | 200 | 210 | 10 | Cu 0.49 | Mo 0.02 | Au |
| 116 | 210 | 220 | 10 | Cu 0.30 | Mo 0.005 | Au* 0.0 |
| 117 | 220 | 230 | 10 | Cu 0.27 | Mo 0.01 | Au |
| 118 | 230 | 240 | 10 | Cu 0.52 | Mo 0.005 | Au |
| 119 | 240 | 250 | 10 | Cu 0.41 | Mo 0.01 | Au |
| 120 | 250 | 260 | 10 | Cu 0.54 | Mo 0.02 | Au |
| 121 | 260 | 270 | 10 | Cu 0.70 | Mo 0.015 | Au |
| 122 | 270 | 280 | 10 | Cu 0.73 | Mo 0.02 | Au* 0.03 |
| 123 | 280 | 290 | 10 | Cu 0.63 | Mo 0.02 | Au |

70% to 85%

2597
1516
1081

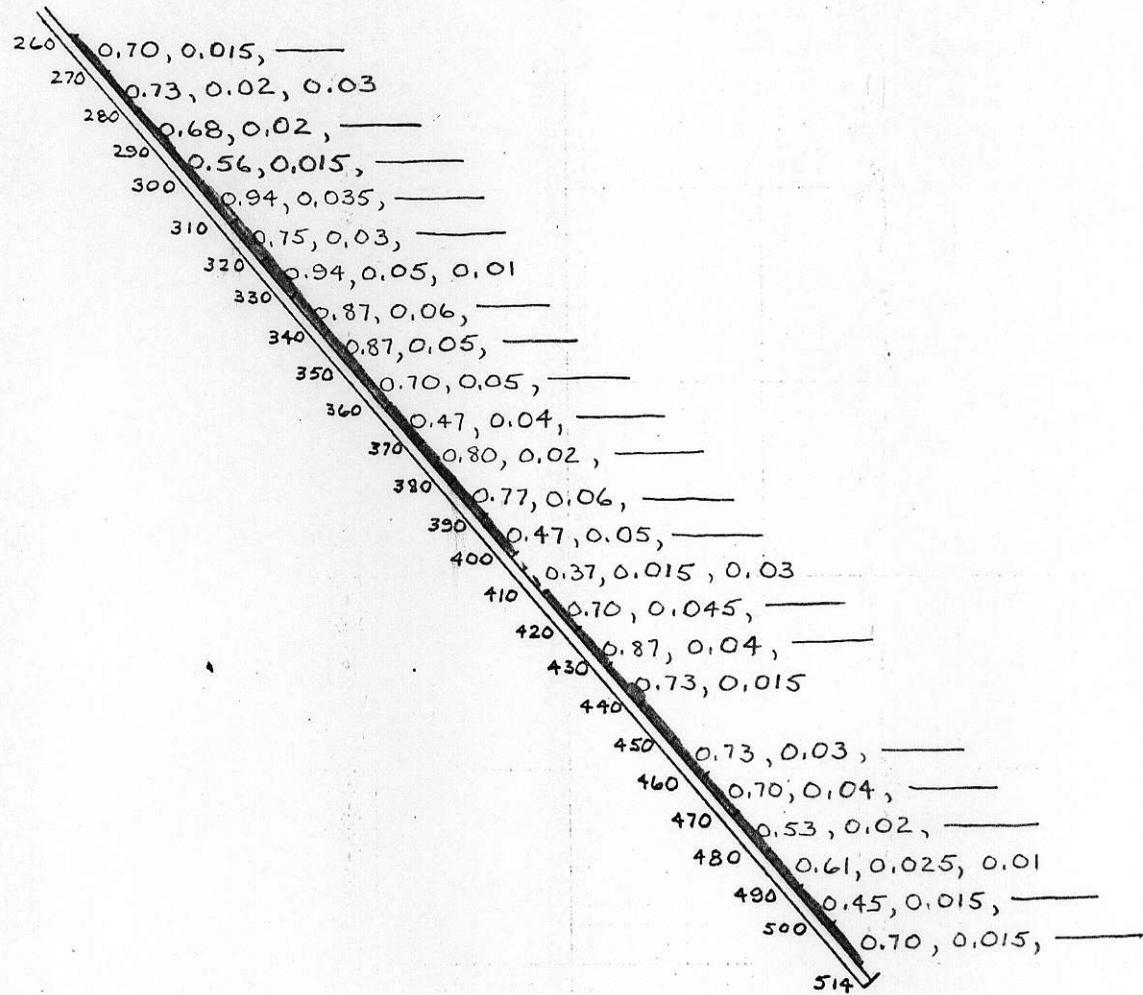
DH 68-3 (-50°)



DH 68-3 (cont.)

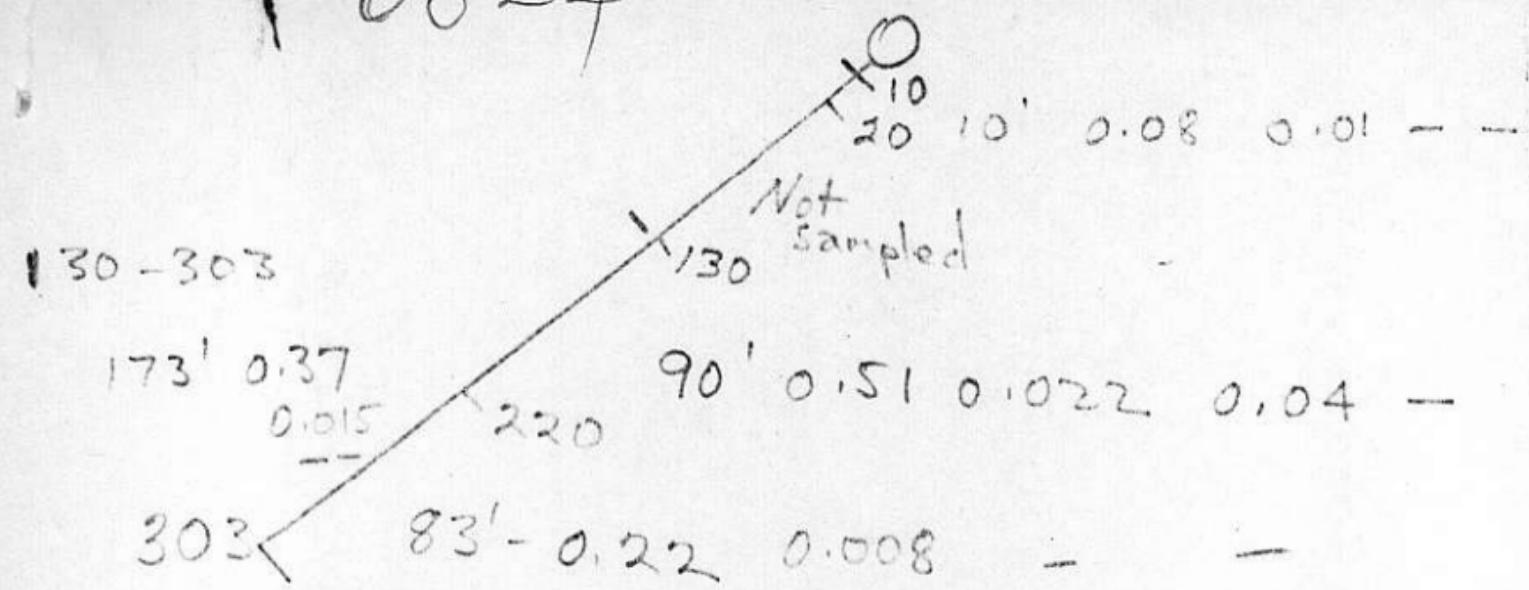
4267
1515

2748



27.45

DM
68-7
68-4



01.1

* Gold requested
Dec. 9/1968

1968

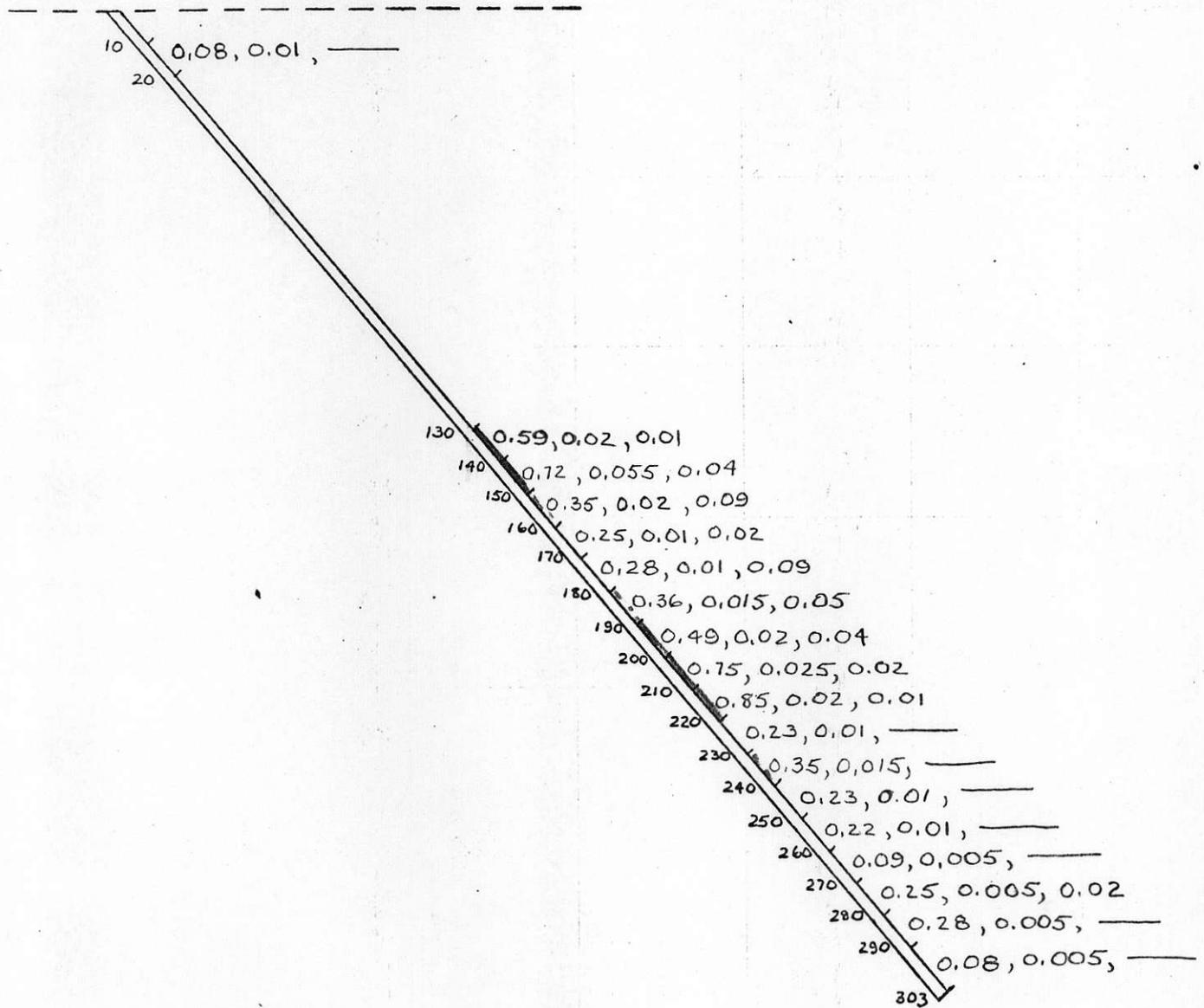
ASSAYS DH 68-4 (500) Sulphurettes Ck.

| No | From | To | FEET | ASSAY | FOR |
|-----|------|-----|------|-----------------|------------|
| 146 | 10 | 20 | 10 | Cu 0.08 | Mo 0.01 |
| 147 | 130 | 140 | 10 | Au 0.01 Cu 0.59 | Mo 0.02 * |
| 148 | 140 | 150 | 10 | Au 0.04 Cu 0.72 | Mo 0.055 * |
| 149 | 150 | 160 | 10 | Au 0.09 Cu 0.35 | Mo 0.02 * |
| 150 | 160 | 170 | 10 | Au 0.02 Cu 0.25 | Mo 0.01 * |
| 151 | 170 | 180 | 10 | Au 0.09 Cu 0.28 | Mo 0.01 * |
| 152 | 180 | 190 | 10 | Au 0.05 Cu 0.36 | Mo 0.015 * |
| 153 | 190 | 200 | 10 | Au 0.04 Cu 0.49 | Mo 0.02 * |
| 154 | 200 | 210 | 10 | Au 0.02 Cu 0.72 | Mo 0.025 * |
| 155 | 210 | 220 | 10 | Au 0.01 Cu 0.85 | Mo 0.02 * |
| 156 | 220 | 230 | 10 | Cu 0.23 | Mo 0.01 |
| 157 | 230 | 240 | 10 | Cu 0.35 | Mo 0.015 |
| 158 | 240 | 250 | 10 | Cu 0.23 | Mo 0.01 |
| 159 | 250 | 260 | 10 | Cu 0.22 | Mo 0.01 |
| 160 | 260 | 270 | 10 | Cu 0.09 | Mo 0.005 |
| 161 | 270 | 280 | 10 | Au 0.02 Cu 0.25 | Mo 0.005 * |
| 162 | 280 | 290 | 10 | Cu 0.28 | Mo 0.005 |
| 163 | 290 | 303 | 13 | Cu 0.08 | Mo 0.005 |

18 sph.

130-220' 90' av. 0.51% Cu
0.022% Mo
0.04 oz/ton Au

DH 68-4 (-50°)



Side

| | Cu | Mo |
|----|------|------|
| 56 | .18 | .025 |
| 57 | .18 | .01 |
| 58 | .17 | .01 |
| 59 | .17 | .01 |
| 60 | .30 | .01 |
| 61 | .31 | .005 |
| 62 | .20 | .01 |
| 63 | .21 | .01 |
| 64 | .21 | .005 |
| 65 | .18 | .005 |
| 66 | 0.28 | .005 |

| | Cu |
|---------------------|-----|
| DH 68-1 - 257 - 267 | .16 |
| - 274 | .15 |
| - 284 | .65 |
| - 294 | .23 |

No tags for these
probably slip of paper
instead

Schell Cr

24395

| | Cu | Mo |
|-------|-----|------|
| 96 | .18 | .03 |
| 96 | .28 | .035 |
| 97 | .68 | .08 |
| 98 | .33 | .03 |
| 99 | .36 | .06 |
| 24400 | .28 | .025 |
| 401 | .35 | .03 |
| 402 | .12 | .02 |
| 403 | .14 | .02 |
| 404 | .23 | .02 |