60001542

Mining District File Summary Sheet

| | |
|---|---|
| DISTRICT | Rosebud |
| DIST_NO | 4010 |
| COUNTY<br>If different from written on document | Pershing |
| TITLE<br>If not obvious | Rosebud Drill Hole File - Hole No. D-94-94 |
| AUTHOR | M. Nelson; C. Wineteer; C. Meuerkoff; S. Fairclotb. |
| DATE OF DOC(S) | 1994 |
| MULTI_DIST Y / (N?)<br>Additional Dist_Nos: | |
| QUAD_NAME | Sulphur 7.5' |
| P_M_C_NAME<br>(mine, claim & company names) | Rosebud Mine; Rosebud Project; Hecla Mining Co., South Zone |
| COMMODITY<br>If not obvious | gold silver |
| NOTES | Drill log; geology; assay; total depth 265'<br>handwritten notes<br><br>14p. |

Keep docs at about 250 pages if no oversized maps attached
(for every 1 oversized page (>11x17) with text reduce
the amount of pages by ~25)

SS: DD 5/29/08
Initials Date
DB: MCH
Initials Date
SCANNED: NV Blue
Initials Date

Revised: 1/22/08

D-94-94 South Zone

60001542 4010

6000 1542

**Hecla**
MINING COMPANY

# ROSEBUD PROJECT
# DIAMOND DRILL LOG

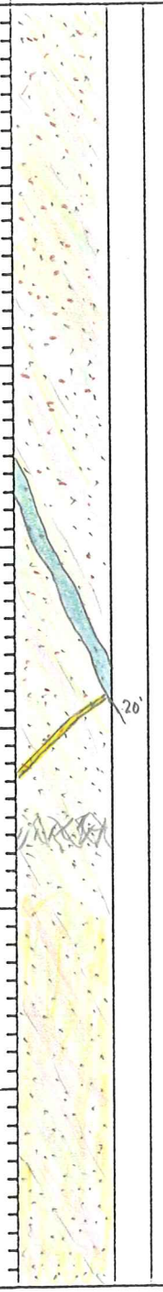
| | | | | | |
|---|---|---|---|---|---|
| HOLE NUMBER | D-94-94 | LOCATION | SOUTH ZONE | REMARKS | ORIENTATIONS STATED |
| PAGE 1 OF | 5 | NORTHING | 2203358.7 | | AS ∡ TO CORE AXIS; CORE PHOTO'D; |
| DATE | 10/30 & 11-29-94 | EASTING | 481270.2 | | WHOLE CORE ASSAY SAMPLES; |
| LOGGED BY | M.A.N. & C.B.W. | ELEVATION | 4760.1 | | DDS # , SECTION |
| SCALE | 1" = 10' | AZIMUTH | 322.5° | | |
| TOTAL DEPTH | 265' | INCLINATION | +64.5° | | |

| %REC | RQD | LITHOLOGY | FT | GRAPHIC LOG | STRUCTURE | ALTERATION AND MINERALIZATION |
|---|---|---|---|---|---|---|
| | | 0-121.5' Pale green to light grey, fine-grained tuff. Layered @ +/- 25° to core axis, pale pink-tan alunitic layers intercalated w/ pale green (sericitic) layers. 1% disseminated pyrite throughout. wk to mod. silic.<br>0-41' mod. broken 70% of interval is 1" to 1½" rubble w/ chl/ser on frac. surf's,<br>41-121.5' not as broken, >6" pieces of core<br>45' silic. intensifies ↓<br>81' 1' coarse, wht $CaCO_3$ vn @ 20° w/ no marc + trace Sulfide & wht clay<br>82' fluidal stx's in tuff. | 10<br>20<br>30<br>40<br>50 | | | |

ANALYTICAL DATA

| FROM | TO | W | Au | Ag | Au2 | Ag2 |
|---|---|---|---|---|---|---|
| 0 | 5 | 5.0' | .003 | .02 | | |
| 5 | 10 | 5.0' | .003 | .02 | | |
| 10 | 15 | 5.0' | .005 | .03 | | |
| 15 | 20 | 5.0' | .005 | .34 | | |
| 20 | 25 | 5.0' | .002 | .56 | | |
| 25 | 30 | 5.0' | .015 | .17 | | |
| 30 | 35 | 5.0' | .033 | 2.33 | | |
| 35 | 41 | 6.0' | .012 | .11 | .014 | |
| 41 | 46 | 5.0' | .054 | .85 | .058(g) | |
| 46 | 51 | 5.0' | .109 | 4.68 | .103(g) | |

HOLE NUMBER D-94-94 PAGE 2 OF 5

| REC | RQD | LITHOLOGY | FT | GRAPHIC LOG | STRUCTURE | ALTERATION AND MINERALIZATION |
|---|---|---|---|---|---|---|
| | | 90' 3/4" Red $SiO_2$ -marc. unlt @ 45°<br>95-96.5' 1.5' broken zone w/ wht clays<br>99' pinkish-tan alunitization incr. + dense & silic. | 60<br>70<br>80<br>90<br>100<br>110<br>120 |  | | |

ANALYTICAL DATA

| FROM | TO | W | Au | Ag | Au2 | Ag2 |
|---|---|---|---|---|---|---|
| 51 | 56 | 5.0' | .002 | .08 | | |
| 56 | 61 | 5.0' | .007 | .03 | | |
| 61 | 66 | 5.0' | <.001 | .02 | | |
| 66 | 71 | 5.0' | <.001 | <.02 | | |
| 71 | 76 | 5.0' | <.001 | .02 | | |
| 76 | 81 | 5.0' | .003 | .04 | | |
| 81 | 86 | 5.0' | .006 | .04 | .007 | |
| 86 | 91 | 5.0 | <.001 | .02 | | |
| 91 | 95 | 4.0' | <.001 | .04 | | |
| 95 | 96.5 | 1.5' | .003 | .03 | | |
| 96.5 | 102 | 5.5' | <.001 | <.02 | | |
| 102 | 107 | 5.0' | <.001 | <.02 | | |
| 107 | 113 | 6.0' | <.001 | <.02 | | |
| 113 | 118 | 5.0' | .001 | .02 | | |
| 118 | 121.5 | 3.5' | .002 | .07 | | |

HOLE NUMBER D-94-94 PAGE 3 OF 5

| REC | RQD | LITHOLOGY | FT | GRAPHIC LOG | STRUCTURE | ALTERATION AND MINERALIZATION |
|---|---|---|---|---|---|---|
| | | 121.5-215' Lithic tuff? homolithic white, fine-grained tuff fragments in a pink-tan alunitized matrix. Clasts are subrnd & 1/4-1 1/2", clast-supported, massive (bdd) Tr-1% diss. f.g. py, sparse $CaCO_3$ + marc vnlts, | 130 140 150 160 170 180 190 | 35' | | |

ANALYTICAL DATA

| FROM | TO | W | Au | Ag | Au2 | Ag2 |
|---|---|---|---|---|---|---|
| 121.5 | 127 | 5.5 | <.001 | .03 | | |
| 127 | 132 | 5.0' | .124 | .06 | .088(g) | |
| 132 | 137 | | <.001 | .05 | | |
| 137 | 142 | | .003 | .11 | | |
| 142 | 147 | | .006 | .36 | | |
| 147 | 152 | | .001 | .10 | | |
| 152 | 157 | | .004 | .03 | | |
| 157 | 162 | | <.001 | .04 | | |
| 162 | 167 | | <.001 | .05 | | |
| 167 | 172 | | .002 | .07 | | |
| 172 | 177 | | .002 | .10 | | |
| 177 | 182 | | .014 | .21 | | |
| 182 | 187 | | .014 | .52 | .015 | |
| 187 | 191.5 | 4.5 | .007 | .08 | | |

160' Broken w/ coarse $CaCO_3$ @± 60'

167-169.5' 1 1/2" c.g. $CaCO_3$ @± 10'

171' 6" rubble/clay @45'

175' — clasts become heterlithic

HOLE NUMBER D-94-94 PAGE 4 OF 5

| REC | RQD | LITHOLOGY | FT | GRAPHIC LOG | STRUCTURE | ALTERATION AND MINERALIZATION |
|---|---|---|---|---|---|---|
| | | 206' Slightly eutaxitic @ 25' | 200 | | | |
| | | 211-215' Broken, rubble, ang'd clays & marc. | 210 | | | |
| | | 215-265' Lithic tuff (similar to 121.5-215') | | | | |
| | | Tan-pinkish alunitic matrix w/ mostly clast-supported subrounded lithic fragments (heterolithic ?); chaotic bedded. | 220 | | | |
| | | 215-265' mod. wht. clay on most frac's | | | | |
| | | 228-229' Broken 1"-2" rubble | 230 | | | |
| | | 249-250.5' 3-4 frac's @ 40° | 240 | | | |
| | | 253' fluidal stx's, layered | 250 | | | |
| | | 259-265' Broken to 2"-3" frag's w/ strong white clays on frac's 10-20° | 260 | | | |

ANALYTICAL DATA

| FROM | TO | W | Au | Ag | Au2 | Ag2 |
|---|---|---|---|---|---|---|
| 191.5 | 198 | 6.5 | .093 | .32 | .098(g) | |
| 198 | 203 | 5.0' | .014 | .40 | | |
| 203 | 208 | 5.0' | .004 | .09 | | |
| 208 | 211 | 3.0' | .003 | .13 | | |
| 211 | 215 | 4.0' | .152 | .49 | .157(g) | |
| 215 | 220 | 5.0' | .038 | .17 | | |
| 220 | 225 | 5.0' | .101 | 6.12 | .110(g) | |
| 225 | 228 | 3.0' | .010 | .13 | | |
| 228 | 229 | 1.0' | .109 | .20 | .118(g) | |
| 229 | 234 | 5.0' | .306 | 1.81 | .286(g) | |
| 234 | 239 | | .010 | .07 | | |
| 239 | 244 | | .004 | .06 | | |
| 244 | 249 | | .004 | .08 | | |
| 249 | 254 | | .010 | .08 | | |
| 254 | 259 | | .005 | .08 | | |

HOLE NUMBER D-94-94 PAGE 5 OF 5

| REC | RQD | LITHOLOGY | FT | GRAPHIC LOG | STRUCTURE | ALTERATION AND MINERALIZATION | ANALYTICAL DATA FROM | TO | W | Au | Ag | Au2 | Ag2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 259 | 265 | 6.0' | .007 | .13 | | |
| | | END OF HOLE @ 265' | | | | | | | | | | | |

**Hecla**
**MINING COMPANY**

# ROSEBUD PROJECT
# DIAMOND DRILL LOG

| | | | | | |
|---|---|---|---|---|---|
| HOLE NUMBER | D94-94 | LOCATION | South Zone | REMARKS | |
| PAGE 1 OF 1 | | NORTHING | 2203358.7 | Quick log | |
| DATE | 10/30/1994 | EASTING | 481270.2 | Core Photographed | |
| LOGGED BY | Martin A. Nelson | ELEVATION | 4760.1 | All core assayed | |
| SCALE | none | AZIMUTH | 322.5 | | |
| TOTAL DEPTH | 265' | INCLINATION | +64.5° | | |

| %REC | RQD | LITHOLOGY | FT | GRAPHIC LOG | STRUCTURE | ALTERATION AND MINERALIZATION | ANALYTICAL DATA FROM | TO | W | Au | Ag | Au2 | Ag2 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 0'-121.5' Pale Green/Light gray fine ash tuff. Layered @ +/- 25° to c.a., pale pink-tan alunite layers intercalated w/ pale green (sericitized) layer. 1% dissem. Py throughout. Wk-mod $SiO_2$'d<br>0'-41' moderately broken, 70% of interval is 1"-1½" rubble. C Wl, ser on fxs.<br>@ 33' layered @ 45° to c.a.<br>41'- not broken, core in ½"≥6" pieces<br>@ 45' $SiO_2$'tion intensifies, "rings"<br>@ 81' 1'(!) coarse, white $CaCO_3$ @ 20° to c.a. no marc, $S^=$ - trace white clays.<br>@ 82' fluidal structures in tuff.<br>@ 90' 3/4" Red $SiO_2$, marc veinlet @ 45° to c.a.<br>@ 95'-96.5' 1.5' broken zone w/ white clays.<br>@ 99' pink-tan alunitization intensifying. v. dense - $SiO_2$'d.<br>contact @ +/- 35° to c.a. (v. approximate)<br>121.5'- 215' Lithic tuff, white clasts in a pink-tan alunitized matrix. Clasts 1/4"-1½" typically, clast supported, not layered. Tr-1% dissem. f.g. Py throughout, sparse $CaCO_3$/marc. veinlets. Clasts typically sub-rounded. Clasts of homogeneous comp - f.g. ash tuff. | | | 121.5 - 215' continued.....<br>@ 160' Broken w/ coarse $CaCO_3$ @ +/- 60° to c.a.<br>@ 167'-169.5' 1½" coarse $CaCO_3$ @ 10° to c.a.<br>@ 171' 6" rubble/clay @ 45° to c.a.<br>* @ 175' clasts become heterogeneous 191.5'-198' Mod. broken, clays, coarse $CaCO_3$, argillized....<br>@ 206' slightly eutaxitic @ 25° to c.a.<br>@ 211'- 215' Broken, rubble, arg'd, clays, marc.<br>215'- 265' Lithic tuff (similar to 121.5'-215') Tan-pinkish alunitized matrix w/ mostly clast supported sub-rounded lithic fgs. not typically layered<br>215'- 265' moderate white clay on most fxs.<br>228'-229' Broken, 1"-2" rubble.<br>249'-250.5' 3-4 fxs @ 40° to c.a.<br>253' fluidal structs/layered<br>259'- 265' Broken to 2"-3" fgs w/ strong white clays on all fxs. Most structs @ 10°-20° to c.a.<br>E.O.H. | | | | | | | |

# ANALYSIS REPORT

American Assay Laboratories

P.O. BOX 71060
RENO, NV,,U.S.A.,
Ph.1-702-356-0606, Fax.1-702-356-1413
Telex:

## HECLA MINING CO.

COPIES TO : CHARLIE MUERHOFF

:

:

:

CLIENT REFERENCE No: D-94-94

LABORATORY JOB No. : SP031530

SAMPLE TYPE :

RECEIVED : 4 NOV 1994

REPORTED : 17 NOV 1994

No. SAMPLES : 55

| ANALYSIS | ANALYTICAL METHOD | QUALITY PARAMETER | UNIT | DETECTION |
|---|---|---|---|---|
| Au(OZ) | FA60 | 15% | OPT | 0.001 |
| Au(RZ) | FA60 | 15% | OPT | 0.001 |
| AuGRAV | GRAV | 15% | OPT | 0.001 |
| Ag(OZ) | D210 | 10% | OPT | 0.02 |

SIGNATORY : Sue Faircloth M.S.

AMERICAN ASSAY LABORATORIES
# ANALYSIS REPORT

American Assay Laboratories

CLIENT : HECLA MINING CO.
PROJECT : ROSEBUD
REFERENCE : D-94-94
JOB NUMBER : SP031530
REPORTED : 17 NOV 1994

| SAMPLES | Au(OZ) FA60 OPT | Au(RZ) FA60 OPT | AuGRAV GRAV OPT | Ag(OZ) D210 OPT |
|---|---|---|---|---|
| D-94-94 00-05 | 0.003 | | | 0.02 |
| D-94-94 05-10 | 0.003 | | | 0.02 |
| D-94-94 10-15 | 0.005 | | | 0.03 |
| D-94-94 15-20 | 0.005 | | | 0.34 |
| D-94-94 20-25 | 0.002 | | | 0.56 |
| D-94-94 25-30 | 0.015 | | | 0.17 |
| D-94-94 30-35 | 0.033 | | | 2.33 |
| D-94-94 35-41 | 0.012 | 0.014 | | 0.11 |
| D-94-94 41-46 | 0.054 | | 0.058 | 0.85 |
| D-94-94 46-51 | 0.109 | | 0.103 | 4.68 |
| D-94-94 51-56 | 0.002 | | | 0.08 |
| D-94-94 56-61 | 0.007 | | | 0.03 |
| D-94-94 61-66 | <0.001 | | | 0.02 |
| D-94-94 66-71 | <0.001 | | | <0.02 |
| D-94-94 71-76 | <0.001 | | | 0.02 |
| D-94-94 76-81 | 0.003 | | | 0.04 |
| D-94-94 81-86 | 0.006 | 0.007 | | 0.04 |
| D-94-94 86-91 | <0.001 | | | 0.02 |
| D-94-94 91-95 | <0.001 | | | 0.04 |
| D-94-94 95-96.5 | 0.003 | | | 0.03 |
| D-94-94 96.5-102 | <0.001 | | | <0.02 |
| D-94-94 102-107 | <0.001 | | | <0.02 |
| D-94-94 107-113 | <0.001 | | | <0.02 |
| D-94-94 113-118 | 0.001 | | | 0.02 |
| D-94-94 118-121.5 | 0.002 | | | 0.07 |

AMERICAN ASSAY LABORATORIES
# ANALYSIS REPORT

American Assay Laboratories

CLIENT : HECLA MINING CO.
PROJECT : ROSEBUD
REFERENCE : D-94-94
JOB NUMBER : SP031530
REPORTED : 17 NOV 1994

| SAMPLES | Au(OZ) FA60 OPT | Au(RZ) FA60 OPT | AuGRAV GRAV OPT | Ag(OZ) D210 OPT |
|---|---|---|---|---|
| D-94-94 121.5-127 | <0.001 | | | 0.03 |
| D-94-94 127-132 | 0.124 | | 0.088 | 0.06 |
| D-94-94 132-137 | <0.001 | | | 0.05 |
| D-94-94 137-142 | 0.003 | | | 0.11 |
| D-94-94 142-147 | 0.006 | | | 0.36 |
| D-94-94 147-152 | 0.001 | | | 0.10 |
| D-94-94 152-157 | 0.004 | | | 0.03 |
| D-94-94 157-162 | <0.001 | | | 0.04 |
| D-94-94 162-167 | <0.001 | | | 0.05 |
| D-94-94 167-172 | 0.002 | | | 0.07 |
| D-94-94 172-177 | 0.002 | | | 0.10 |
| D-94-94 177-182 | 0.014 | | | 0.21 |
| D-94-94 182-187 | 0.014 | 0.015 | | 0.52 |
| D-94-94 187-191.5 | 0.007 | | | 0.08 |
| D-94-94 191.5-198 | 0.093 | | 0.098 | 0.32 |
| D-94-94 198-203 | 0.014 | | | 0.40 |
| D-94-94 203-208 | 0.004 | | | 0.09 |
| D-94-94 208-211 | 0.003 | | | 0.13 |
| D-94-94 211-215 | 0.152 | | 0.157 | 0.49 |
| D-94-94 215-220 | 0.038 | | | 0.17 |
| D-94-94 220-225 | 0.101 | | 0.110 | 6.12 |
| D-94-94 225-228 | 0.010 | | | 0.13 |
| D-94-94 228-229 | 0.109 | | 0.118 | 0.20 |
| D-94-94 229-234 | 0.306 | | 0.286 | 1.61 |
| D-94-94 234-239 | 0.010 | | | 0.07 |

AMERICAN ASSAY LABORATORIES
# ANALYSIS REPORT

American Assay Laboratories

CLIENT : HECLA MINING CO.
PROJECT : ROSEBUD
REFERENCE : D-94-94
JOB NUMBER : SP031530
REPORTED : 17 NOV 1994

| SAMPLES | Au(OZ) FA60 OPT | Au(RZ) FA60 OPT | AuGRAV GRAV OPT | Ag(OZ) D210 OPT |
|---|---|---|---|---|
| D-94-94 239-244 | 0.004 | | | 0.06 |
| D-94-94 244-249 | 0.004 | | | 0.08 |
| D-94-94 249-254 | 0.010 | | | 0.08 |
| D-94-94 254-259 | 0.005 | | | 0.08 |
| D-94-94 259-265 | 0.007 | | | 0.13 |

# PROVISIONAL REPORT

P.O. BOX 71060
RENO, NV,,U.S.A.,
Ph.1-702-356-0606, Fax.1-702-356-1413
Telex:

X

## HECLA MINING CO.

COPIES TO : CHARLIE MUERHOFF

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:

CLIENT REFERENCE No: D-94-94 RECEIVED : 4 NOV 1994

LABORATORY JOB No. : SP031530 REPORTED : 15 NOV 1994

SAMPLE TYPE : No. SAMPLES : 55

| ANALYSIS | ANALYTICAL METHOD | QUALITY PARAMETER | UNIT | DETECTION |
|---|---|---|---|---|
| Au(OZ) | FA60 | 15% | OPT | 0.001 |
| Au(RZ) | FA60 | 15% | OPT | 0.001 |
| AuGRAV | GRAV | 15% | OPT | 0.001 |
| Ag(OZ) | D210 | 10% | OPT | 0.02 |

AMERICAN ASSAY LABORATORIES

# PROVISIONAL REPORT

CLIENT : HECLA MINING CO.
PROJECT : ROSEBUD
REFERENCE : D-94-94
JOB NUMBER : SP031530
REPORTED : 15 NOV 1994

| SAMPLE | AU(OZ) | AU(OZ) | ASSAY | AU(OZ) |
|---|---|---|---|---|
| D-94-94 00-05 | 0.003 | | | 0.02 |
| D-94-94 05-10 | 0.003 | | | 0.02 |
| D-94-94 10-15 | 0.005 | | | 0.03 |
| D-94-94 15-20 | 0.005 | | | 0.34 |
| D-94-94 20-25 | 0.002 | | | 0.56 |
| D-94-94 25-30 | 0.015 | | | 0.17 |
| D-94-94 30-35 | 0.033 | | | 2.33 |
| D-94-94 35-41 | 0.012 | 0.014 | | 0.11 |
| D-94-94 41-46 | 0.054 | | 0.058 | 0.85 |
| D-94-94 46-51 | 0.109 | | 0.103 | 4.68 |
| D-94-94 51-56 | 0.002 | | | 0.08 |
| D-94-94 56-61 | 0.007 | | | 0.03 |
| D-94-94 61-66 | <0.001 | | | 0.02 |
| D-94-94 66-71 | <0.001 | | | <0.02 |
| D-94-94 71-76 | <0.001 | | | 0.02 |
| D-94-94 76-81 | 0.003 | | | 0.04 |
| D-94-94 81-86 | 0.006 | 0.007 | | 0.04 |
| D-94-94 86-91 | <0.001 | | | 0.02 |
| D-94-94 91-95 | <0.001 | | | 0.04 |
| D-94-94 95-96.5 | 0.003 | | | 0.03 |
| D-94-94 96.5-102 | <0.001 | | | <0.02 |
| D-94-94 102-107 | <0.001 | | | <0.02 |
| D-94-94 107-113 | <0.001 | | | <0.02 |
| D-94-94 113-118 | 0.001 | | | 0.02 |
| D-94-94 118-121.5 | 0.002 | | | 0.07 |

AMERICAN ASSAY LABORATORIES

# PROVISIONAL REPORT

CLIENT : HECLA MINING CO.
PROJECT : ROSEBUD
REFERENCE : D-94-94
JOB NUMBER : SP031530
REPORTED : 15 NOV 1994

| SAMPLES | Au(OZ) | Au(RZ) | AuGRAV | Ag(OZ) |
|---|---|---|---|---|
| D-94-94 121.5-127 | <0.001 | | | 0.03 |
| D-94-94 127-132 | 0.124 | | 0.088 | 0.06 |
| D-94-94 132-137 | <0.001 | | | 0.05 |
| D-94-94 137-142 | 0.003 | | | 0.11 |
| D-94-94 142-147 | 0.006 | | | 0.36 |
| D-94-94 147-152 | 0.001 | | | 0.10 |
| D-94-94 152-157 | 0.004 | | | 0.03 |
| D-94-94 157-162 | <0.001 | | | 0.04 |
| D-94-94 162-167 | <0.001 | | | 0.05 |
| D-94-94 167-172 | 0.002 | | | 0.07 |
| D-94-94 172-177 | 0.002 | | | 0.10 |
| D-94-94 177-182 | 0.014 | | | 0.21 |
| D-94-94 182-187 | 0.014 | 0.015 | | 0.52 |
| D-94-94 187-191.5 | 0.007 | | | 0.08 |
| D-94-94 191.5-198 | 0.093 | | 0.098 | 0.32 |
| D-94-94 198-203 | 0.014 | | | 0.40 |
| D-94-94 203-208 | 0.004 | | | 0.09 |
| D-94-94 208-211 | 0.003 | | | 0.13 |
| D-94-94 211-215 | 0.152 | | 0.157 | 0.49 |
| D-94-94 215-220 | 0.038 | | | 0.17 |
| D-94-94 220-225 | 0.101 | | 0.110 | 6.12 |
| D-94-94 225-228 | 0.010 | | | 0.13 |
| D-94-94 228-229 | 0.109 | | 0.118 | 0.20 |
| D-94-94 229-234 | 0.306 | | 0.286 | 1.61 |
| D-94-94 234-239 | 0.010 | | | 0.07 |

AMERICAN ASSAY LABORATORIES

# PROVISIONAL REPORT

CLIENT : HECLA MINING CO.
PROJECT : ROSEBUD
REFERENCE : D-94-94
JOB NUMBER : SP031530
REPORTED : 15 NOV 1994

| [illegible] | [illegible] | [illegible] |
|---|---|---|
| D-94-94 239-244 | 0.004 | 0.06 |
| D-94-94 244-249 | 0.004 | 0.08 |
| D-94-94 249-254 | 0.010 | 0.08 |
| D-94-94 254-259 | 0.005 | 0.08 |
| D-94-94 259-265 | 0.007 | 0.13 |