60000756

Mining District File Summary Sheet

DISTRICT	Rosebud
DIST_NO	4010
COUNTY If different from written on document	Pershing
TITLE If not obvious	Rosebud Drill Hole File - Hole No. RB 94-02
AUTHOR	C. Muerhoff; S. Faircloth
DATE OF DOC(S)	1994
MULTI_DIST Y / N? Additional Dist_Nos:	
QUAD_NAME	Sulphur 7.5'
P_M_C_NAME (mine, claim & company names)	Rosebud Mine; Hecla Mining Co; Rosebud Project
COMMODITY If not obvious	gold; silver
NOTES	drill logs; geology; assay; total depth 370' receipts; handwritten notes 5p

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 4/30/08
Initials Date
DB:
Initials Date
SCANNED:
Initials Date

Revised: 1/22/08

RB 94-02

60000756
4010

6000 0756

Hecla
MINING COMPANY

ROSEBUD PROJECT
DIAMOND DRILL LOG

HOLE NUMBER	RB-94-2	LOCATION	
PAGE	1 OF 3	NORTHING	
DATE	12/14	EASTING	
LOGGED BY	LIB	ELEVATION	
SCALE	1" = 20'	AZIMUTH	
TOTAL DEPTH	370 (375?)	INCLINATION	

REMARKS

%REC	RQD	LITHOLOGY	FT	GRAPHIC LOG	STRUCTURE	ALTERATION AND MINERALIZATION	ANALYTICAL DATA FROM	TO	W	Au	Ag	Au2	Ag2
		0-40 gravel + wk consolidated soils mixed brown, orange, + tan clays	Qs, 20, Qa, 40			20-40 wk-mod FeOx Minor clays at Top.							
		40-90 dk green volcaniclastics w/ dk brown matrix	?, 60, ?, 88 Tand			40-90 str chl 60-90 Tr qtz vn							
		90-110 med brown brown volcaniclastic	100 Tovp.			90-110 wk-mod Argillic							

HOLE NUMBER RB 94-2 PAGE 2 OF 3

REC	RQD	LITHOLOGY	FT	GRAPHIC LOG	STRUCTURE	ALTERATION AND MINERALIZATION	ANALYTICAL DATA FROM	TO	W	Au	Ag	Au2	Ag2
		120 - 160 fine grain lt-med green w/ dk green aH feromg cryst.	120 140 160	Porp? Td? Td? FAULT		120-130 mod ca vn 120-160 wk mod ch/alt.							
		160 - 230 brown hem volcanic bx tfs	160 180 200 220	Soft Tbg? soft tbg tbg tbg tbg	160 - 170 poss fault clay gouge	160 - 230 hem rock							
		230 - 250 lt green ashy tuff	240			230 - 250 wk ch l							

HOLE NUMBER RB 94-2 PAGE 3 OF 3

REC	RQD	LITHOLOGY	FT	GRAPHIC LOG	STRUCTURE	ALTERATION AND MINERALIZATION	ANALYTICAL DATA FROM	TO	W	Au	Ag	Au2	Ag2
		250 - 240 dk purple/green (fine grain) volcaniclastics	260			250-240 wk chl, hem rk							
			280										
		290-300 Mixed chips brown, green, Tan, orange poss fault zone	300		290-300 poss FAULT zone	290-300 wk feox chips wk chl							
		300 - 370 dk-purple/green volcaniclastic chips				300-370 wk chl hem rock							
			320			320-330 wk calcite							
			340										
			360										
			370 TD ? 375 ? 380										

ANALYSIS REPORT

American Assay Laboratories Inc.

RENO: 1500 Glendale Ave,SPARKS 89431
P.O. Box 71060, RENO 89570
Ph (702)356 0606 Fax 3561413

HECLA MINING CO.

REPORT : SP 028881 2 Page(s) Date : 05/06/94

Client reference : RB94-02 Project : ROSEBUD

Cost code :

Copies to : CHARLIE MUERHOFF

Samples : Type Preparation code
Received : 04/26/94

Analysis	Code	Quality Parameter	Detection	Units
Au	FA30	Acc. 15 %	5	ppb
Au(R)	FA30	Acc. 15 %	5	ppb
Ag	D210	Prec.10 %	0.5	ppm

QA Manager : Sue Faircloth M.S.

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 028881

Sample	Au ppb	Au(R) ppb	Ag ppm
RB94-02 10	9		<0.5
RB94-02 20	10		<0.5
RB94-02 30	9		<0.5
RB94-02 40	15		<0.5
RB94-02 50	<5	<5	<0.5
RB94-02 60	<5		<0.5
RB94-02 70	<5		<0.5
RB94-02 80	<5		0.5
RB94-02 90	<5		0.6
RB94-02 100	9		0.7
RB94-02 110	<5		0.8
RB94-02 120	5		<0.5
RB94-02 130	11		<0.5
RB94-02 140	23		0.5
RB94-02 150	15		1.0
RB94-02 160	<5		1.1
RB94-02 170	<5		<0.5
RB94-02 180	<5		<0.5
RB94-02 190	<5		<0.5
RB94-02 200	<5	<5	<0.5
RB94-02 210	<5		<0.5
RB94-02 220	<5		<0.5
RB94-02 230	<5		<0.5
RB94-02 240	<5		<0.5
RB94-02 250	<5		<0.5

Please refer to the cover sheet for further analysis details.

ANALYSIS REPORT

American Assay Laboratories Inc.

REPORT : SP 028881

Sample	Au ppb	Au(R) ppb	Ag ppm
RB94-02 260	<5		<0.5
RB94-02 270	<5		<0.5
RB94-02 280	<5		<0.5
RB94-02 290	<5	<5	<0.5
RB94-02 300	<5		<0.5
RB94-02 310	<5		<0.5
RB94-02 320	<5		<0.5
RB94-02 330	<5		<0.5
RB94-02 340	<5		<0.5
RB94-02 350	<5		<0.5
RB94-02 360	5		<0.5
RB94-02 370	<5		<0.5

Please refer to the cover sheet for further analysis details.