60000747

Mining District File Summary Sheet

DISTRICT	Rosebud
DIST_NO	4016
COUNTY If different from written on document	Pershing
TITLE If not obvious	Rosebud Drill Hole File - Hole No. RBW-14
AUTHOR	C. Muerhoff; S King
DATE OF DOC(S)	1995
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	Assay; receipt; total depth 1440' handwritten notes 8 p.

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 4/20/08
Initials Date

DB: _____
Initials Date

SCANNED: _____
Initials Date

Revised: 1/22/08

RBW- 14

6000 0747
4010

AMERICAN ASSAY LABORATORIES

6000747

ANALYSIS REPORT SP036068

American Assay Laboratories

P.O. BOX 11530
RENO, NV,,USA
Ph.1-702-356-0606, Fax.1-702-356-1413

HECLA MINING CO.

COPIES TO : CHARLIE MUERHOFF

:

:

:

CLIENT REFERENCE No: RBW-14

No. SAMPLES : 145

MAIN SAMPLE TYPE : DRILL CUTTINGS

RECEIVED : 18 OCT 1995

REPORTED : 14 NOV 1995

ANALYSIS	ANALYTICAL METHOD	QUALITY PARAMETER	UNIT	DETECTION
Au	FA60	15%	ppb	5
Au(R)	FA60	15%	ppb	5
Ag	D210	10%	ppm	0.5

SIGNATORY : Sue King M.S.

AMERICAN ASSAY LABORATORIES

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PROJECT : ROSEBUD
REFERENCE : RBW-14

REPORTED : 14 NOV 1995

SAMPLES	Au FA60 ppb	Au(R) FA60 ppb	Ag D210 ppm
RBW-14 0000-0010	<5		<0.5
RBW-14 0010-0020	<5		<0.5
RBW-14 0020-0030	<5		<0.5
RBW-14 0030-0040	<5		<0.5
RBW-14 0040-0050	<5		<0.5
RBW-14 0050-0060	<5		<0.5
RBW-14 0060-0070	<5		<0.5
RBW-14 0070-0080	12		0.9
RBW-14 0080-0090	11		1.1
RBW-14 0090-0100	32		1.0
RBW-14 0100-0110	19		<0.5
RBW-14 0110-0120	43		0.8
RBW-14 0120-0130	24		1.4
RBW-14 0130-0140	<5		<0.5
RBW-14 0140-0150	<5		<0.5
RBW-14 0150-0160	<5		<0.5
RBW-14 0160-0170	<5		<0.5
RBW-14 0170-0180	59		<0.5
RBW-14 0180-0190	<5		<0.5
RBW-14 0190-0200	<5		<0.5
RBW-14 0200-0210	<5		<0.5
RBW-14 0210-0220	<5		<0.5
RBW-14 0220-0230	<5		<0.5
RBW-14 0230-0240	<5		<0.5
RBW-14 0240-0250	<5		<0.5

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REPORTED : 14 NOV 1995

SAMPLES	Au FA60 ppb	Au(R) FA60 ppb	Ag D210 ppm
RBW-14 0250-0260	<5		<0.5
RBW-14 0260-0270	<5		<0.5
RBW-14 0270-0280	<5		<0.5
RBW-14 0280-0290	<5		<0.5
RBW-14 0290-0300	<5		<0.5
RBW-14 0300-0310	<5		<0.5
RBW-14 0310-0320	<5		<0.5
RBW-14 0320-0330	<5		<0.5
RBW-14 0330-0340	<5		<0.5
RBW-14 0340-0350	<5		<0.5
RBW-14 0350-0360	<5		<0.5
RBW-14 0360-0370	<5		<0.5
RBW-14 0370-0380	<5		<0.5
RBW-14 0380-0390	<5		<0.5
RBW-14 0390-0400	<5		<0.5
RBW-14 0400-0410	<5	<5	<0.5
RBW-14 0410-0420	<5		<0.5
RBW-14 0420-0430	<5		<0.5
RBW-14 0430-0440	<5		<0.5
RBW-14 0440-0450	<5		<0.5
RBW-14 0450-0460	<5		<0.5
RBW-14 0460-0470	<5		<0.5
RBW-14 0470-0480	13		<0.5
RBW-14 0480-0490	<5		<0.5
RBW-14 0490-0500	10		<0.5

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SAMPLES	Au FA60 ppb	Au(R) FA60 ppb	Ag D210 ppm
RBW-14 0500-0510	9		<0.5
RBW-14 0510-0520	17		<0.5
RBW-14 0520-0530	49		0.7
RBW-14 0530-0540	<5		<0.5
RBW-14 0540-0550	<5		<0.5
RBW-14 0550-0560	<5		<0.5
RBW-14 0560-0570	<5		<0.5
RBW-14 0570-0580	<5		<0.5
RBW-14 0580-0590	<5		<0.5
RBW-14 0590-0600	<5		<0.5
RBW-14 0600-0610	<5		<0.5
RBW-14 0610-0620	<5	<5	0.5
RBW-14 0620-0630	<5		<0.5
RBW-14 0630-0640	<5		<0.5
RBW-14 0640-0650	<5		<0.5
RBW-14 0650-0660	<5		<0.5
RBW-14 0660-0670	<5		<0.5
RBW-14 0670-0680	<5	<5	<0.5
RBW-14 0680-0690	<5		<0.5
RBW-14 0690-0700	<5		<0.5
RBW-14 0700-0710	<5		<0.5
RBW-14 0710-0720	<5		<0.5
RBW-14 0720-0730	<5		<0.5
RBW-14 0730-0740	<5		<0.5
RBW-14 0740-0750	<5		<0.5

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SAMPLES	Au FA60 ppb	Au(R) FA60 ppb	Ag D210 ppm
RBW-14 0750-0760	<5		<0.5
RBW-14 0760-0770	<5		<0.5
RBW-14 0770-0780	<5		<0.5
RBW-14 0780-0790	<5		<0.5
RBW-14 0790-0800	<5		<0.5
RBW-14 0800-0810	<5		<0.5
RBW-14 0810-0820	<5		<0.5
RBW-14 0820-0830	<5		<0.5
RBW-14 0830-0840	<5	<5	<0.5
RBW-14 0840-0850	<5		<0.5
RBW-14 0850-0860	<5		<0.5
RBW-14 0860-0870	<5		<0.5
RBW-14 0870-0880	<5		<0.5
RBW-14 0880-0890	<5		<0.5
RBW-14 0890-0900	<5		<0.5
RBW-14 0900-0910	<5		<0.5
RBW-14 0910-0920	<5		<0.5
RBW-14 0920-0930	<5		<0.5
RBW-14 0930-0940	<5		<0.5
RBW-14 0940-0950	<5		<0.5
RBW-14 0950-0960	<5		<0.5
RBW-14 0960-0970	<5		<0.5
RBW-14 0970-0980	<5	<5	<0.5
RBW-14 0980-0990	<5		<0.5
RBW-14 0990-1000	<5	<5	<0.5

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SAMPLES	Au FA60 ppb	Au(R) FA60 ppb	Ag D210 ppm
RBW-14 1000-1010	<5		<0.5
RBW-14 1010-1020	<5		<0.5
RBW-14 1020-1030	<5		<0.5
RBW-14 1030-1040	<5		<0.5
RBW-14 1040-1050	<5		<0.5
RBW-14 1050-1060	<5		<0.5
RBW-14 1060-1070	<5		<0.5
RBW-14 1070-1080	<5		<0.5
RBW-14 1080-1090	<5		<0.5
RBW-14 1090-1100	<5		<0.5
RBW-14 1100-1110	<5		<0.5
RBW-14 1110-1120	<5		<0.5
RBW-14 1120-1130	<5		<0.5
RBW-14 1130-1140	<5		<0.5
RBW-14 1140-1150	<5		<0.5
RBW-14 1150-1160	<5	<5	<0.5
RBW-14 1160-1170	<5		<0.5
RBW-14 1170-1180	<5		<0.5
RBW-14 1180-1190	<5		<0.5
RBW-14 1190-1200	<5		<0.5
RBW-14 1200-1210	8		<0.5
RBW-14 1210-1220	<5		<0.5
RBW-14 1220-1230	<5		<0.5
RBW-14 1230-1240	<5		<0.5
RBW-14 1240-1250	<5		<0.5

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SAMPLES	Au FA60 ppb	Au(R) FA60 ppb	Ag D210 ppm
RBW-14 1250-1260	28		<0.5
RBW-14 1260-1270	25		0.6
RBW-14 1270-1280	23		0.7
RBW-14 1280-1290	6		0.5
RBW-14 1290-1300	10	16	0.8
RBW-14 1300-1310	62		1.1
RBW-14 1310-1320	30		2.5
RBW-14 1320-1330	15		1.6
RBW-14 1330-1340	6		1.1
RBW-14 1340-1350	<5		<0.5
RBW-14 1350-1360	<5		0.7
RBW-14 1360-1370	<5		0.9
RBW-14 1370-1380	<5		<0.5
RBW-14 1380-1390	<5		<0.5
RBW-14 1390-1400	<5		<0.5
RBW-14 1400-1410	<5		<0.5
RBW-14 1410-1420	<5		<0.5
RBW-14 1420-1430	<5		<0.5
RBW-14 1430-1440	<5		<0.5
RBW-8 110-120	<5	<5	<0.5

FIELD NOTE SHEET

DRILLHOLE RBW-14

REFLEX–FOTOBOR DDI

LOCATION

BY KDA N34°E

DIP -88 DATE 10/7/95

TIME MIN	DEPTH	NOTES	DEPTH	NOTES	TIME MIN	DEPTH	NOTES	DEPTH	NOTES
1	Setup				31	1200			
2					32	1250			
3					33	1300'			
4					34				
5	setup				35				
6	Bluerods				36				
7	0'				37				
8	49'				38				
9	100'				39				
10	150'				40				
11	200				41				
12	250				42				
13	300'				43				
14	350'				44				
15	400'				45				
16	450'				46				
17	500'				47				
18	550'				48				
19	600'				49				
20	650'				50				
21	700'				51				
22	750				52				
23	800'				53				
24	850'				54				
25	900'				55				
26	950				56				
27	1000				57				
28	1050				58				
29	1100'				59				
30	1150'				60				

Hole 1440
Crossover - 25
1415
Surv. Rods 30
1385
Surface 5
1380
Survey to ~~1340~~ 1300