60000609

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. RS-488
AUTHOR	D. Schoorl; J.P. Rogowski; K Allen
DATE OF DOC(S)	2000
MULTI_DIST Y / N? Additional Dist_Nos:	
QUAD_NAME	Sulphur 7.5'
P_M_C_NAME (mine, claim & company names)	Rosebud Mine; Rosebud Mining Co. LLC Rosebud Project; Hecla Mining Co.
COMMODITY If not obvious	gold; silver
NOTES	drill logs; geology; assay; total depth 525'; geochemistry 9 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 3/20/08
Initials Date
DB:
Initials Date
SCANNED:
Initials Date

Revised: 1/22/08

RS-488 Jun 2000

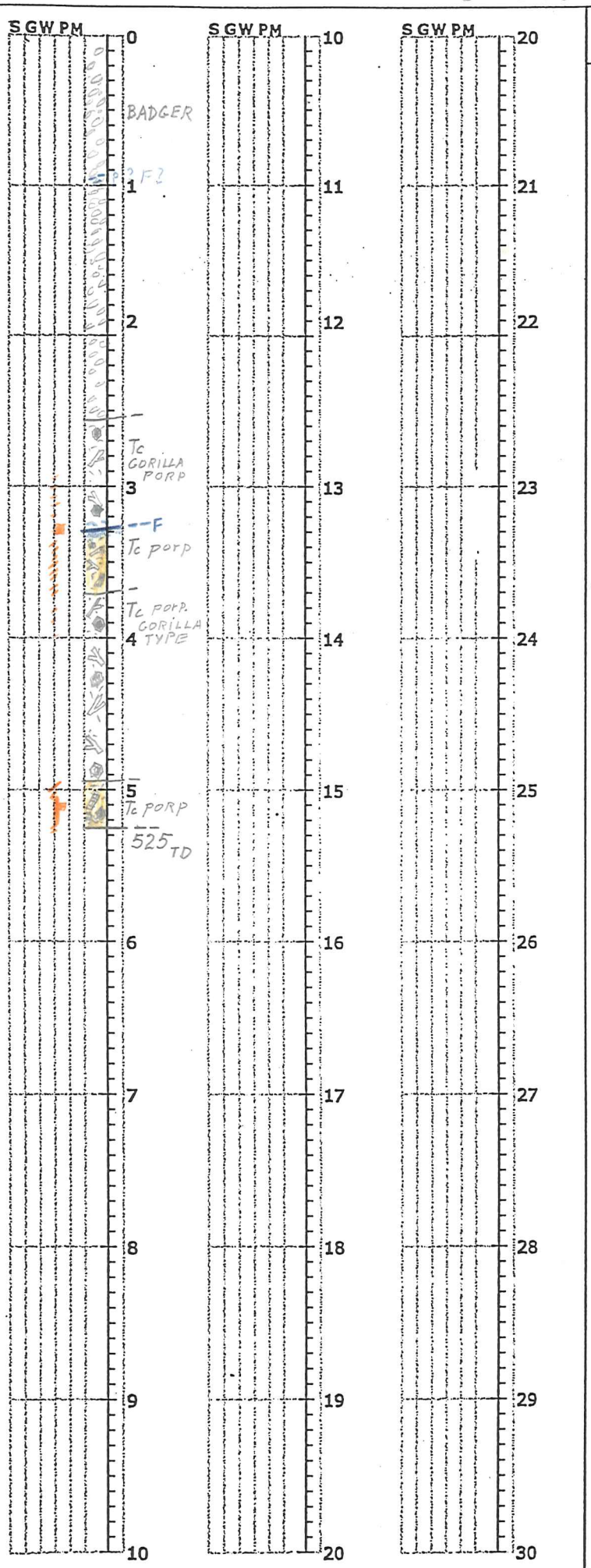
60000609
4010

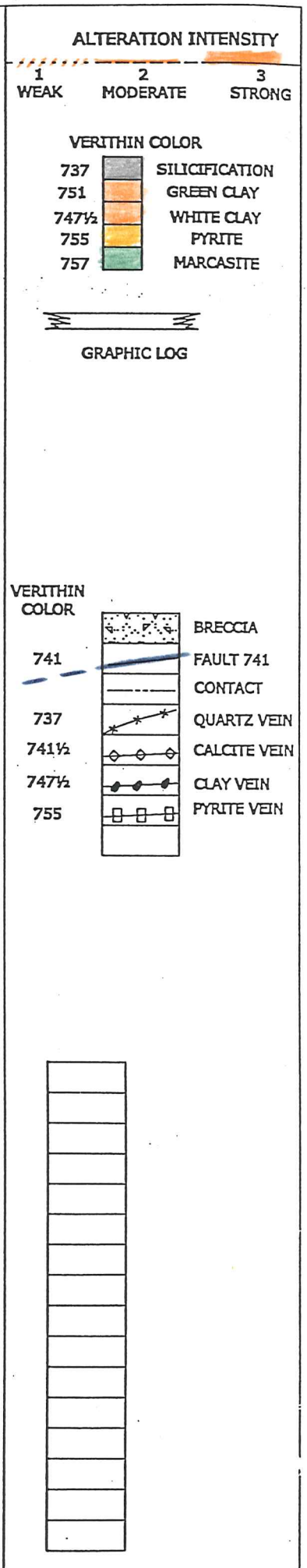
6000 0609

ROSEBUD MINING COMPANY, LLC.

START HOLE	24 Jan 2000
FINISH HOLE	25 Jan 2000
HOLE #	RS-488
HOLE TYPE	RC 6"
LOGGED BY	Rogowski
BEARING	—
ANGLE	-90
T.D	525
PAGE 1 OF	7
SURVEYED TO	Not Surveyed
COLLAR COORDINATES	
NORTH	
EAST	
ELEV	
DRILLER	Don School
DRILLING CO.	EKland

Drilled N. of Mother Lode on E. End Looking for Flat structure. Found None





Hecla MINING COMPANY

ROSEBUD PROJECT DRILL LOG

INTENSITY
1 = WEAK
2 = MODERATE
3 = STRONG
or % by Vol

HOLE NUMBER RS-488
PAGE 2 OF 7
DATE
LOGGED BY
TOTAL DEPTH 525

LOCATION ROSEBUD, NV
NORTHING
EASTING
ELEVATION
AZIMUTH
INCLINATION

AREA
DRILLING CO.
RIG TYPE
HOLE SIZE
DOWN HOLE SURVEY BY

0 - 100

2/7

FEET	GRAPHIC	ROCK TYPE	LITHOLOGY	HARDNESS	TEXTURE	ALTERATION: SILICIFICATION 5%	SILICIFICATION 15%	SILICIFICATION +25%	SILICIFICATION MATRIX %	SILICIFICATION QUARTZ %	ARGILLIC 5%	ARGILLIC 15%	ARGILLIC +25%	ARGILLIC TYPE	PROPYLITIC % CHLORITE	PROPYLITIC % CALCITE	POTASSIC % K-SPAR	POTASSIC % ALUNITE	OXIDATION 5%	OXIDATION 15%	OXIDATION +25%	VIENING %	VIENING TYPE	MINERALIZATION: SULFIDES 5%	SULFIDES 15%	SULFIDES +25%	PY %	CPY %	MAR %	K-SUL %	STIBNITE %	BARITE %	METALLURGY: OXIDE	SULF	CARBON	MOISTURE	ANALYTICAL DATA: FROM	TO	W	Au	Ag
0	0		0 - 100	mH		0					?	Tr				2												0													
10	0		Prob. Badger													0																									
	0		mix of Rock													0																									
20	0		Types but mostly																																						
	0		Tc Flows Aphyric w/ some Tgpor Po																																						
30	0	BADGER - CONG.	Red matrix is		Mixed Types & Red Matrix																												Very strong Hem staining								
	0		sandy w/ hard																																						
40	0		Hem stained cement																																						
	0																																								
50	0		20-35' some darosite																																						
	0		coated pebbles																																						
60	0																																								
	0																																								
70	0																																								
80	0																																								
90	0																																								
100	? ?	?	Red clay gouge?	mH							?	Tr				0												0													

Hecla MINING COMPANY

ROSEBUD PROJECT DRILL LOG

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HOLE NUMBER RS-488
PAGE 3 OF 7
DATE
LOGGED BY
TOTAL DEPTH

LOCATION ROSEBUD, NV
NORTHING
EASTING
ELEVATION
AZIMUTH
INCLINATION

AREA
DRILLING CO.
RIG TYPE
HOLE SIZE
DOWN HOLE SURVEY BY

1-200

3/7

FEET	GRAPHIC	ROCK TYPE	LITHOLOGY	HARDNESS	TEXTURE	ALTERATION: SILICIFICATION 5%	15%	+25%	MAJPEX %	QUARTS %	ARGILLIC 5%	15%	+25%	TYPE	PROPYLITIC % CHLORITE	CALCITE	POTASSIC % K-SPAR	ALUNITE	OXIDATION 5%	15%	+25%	VIENING %	TYPE	MINERALIZATION: SULFIDES 5%	15%	+25%	PY %	CPY %	MAR %	K-SUL %	STIBNITE %	BARITE %	METALLURGY: OXIDE	SULF	CARBON	MOISTURE	ANALYTICAL DATA: FROM	TO	W	Au	Ag
100	0	BADGER COVE	100 to 200 Still Badger	VH	Clastic of Fragmental	0					Tr	2				0											0						Very strong Hem staining								
110	0		Multi-lithic													1																									
	0		w/ sand-silt													0																									
120	0		Hem cemented													1																									
	0		matrix																																						
130	0		v. emp. strong																																						
	0		Hem stain																																						
140	0																																								
	0																																								
150	0																																								
	0																																								
160	0																																								
	0																																								
170	0																																								
	0																																								
180	0																																								
	0																																								
190	0																																								
	0																																								
200				VH							Tr	?				0											0														

Hecla MINING COMPANY

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or % by Vol

HOLE NUMBER RS-488
PAGE 4 OF 7
DATE
LOGGED BY
TOTAL DEPTH

LOCATION ROSEBUD, NV
NORTHING
EASTING
ELEVATION
AZIMUTH
INCLINATION

AREA
DRILLING CO.
RIG TYPE
HOLE SIZE
DOWN HOLE SURVEY BY

FEET	GRAPHIC	ROCK TYPE	LITHOLOGY	HARDNESS	TEXTURE	ALTERATION: SILICIFICATION 5%	15%	+25%	MATRIX %	CLASTS %	ARGILLIC 5%	15%	+25%	TYPE	PROPYLITIC % CHLORITE	CALCITE	POTASSIC % K-SPAR	ALUNITE	OXIDATION 5%	15%	+25%	VEINING %	TYPE	MINERALIZATION: SULFIDES 5%	15%	+25%	PY %	CPY %	MAR %	AC-SLF %	STIBNITE %	BARITE %	METALLURGY: OXIDE	SULF	CARBON	MOISTURE	ANALYTICAL DATA: FROM	TO	W	Au	Ag
200			200-255	H		O					O					O											O														
210			Multi Lithic,																																						
			has Hem stained																																						
220		BADGER CONG	silt/sand size																																						
			matrix w/ Hem																																						
230			cement?																																						
					Clastic																																				
240																O																									
																TV																									
250																O																									
260		RHYOLITE PORP	255-30																																						
			Prob Tc, Gorilla																																						
270			type porphyry																																						
			Has Bio & plag																																						
280			(part glomerophyric)																																						
			phenocrysts																																						
290			Not as many plag																																						
			clusters as other																																						
300			Gorilla types	H	Fx/matrix porp	O					O																O														

Very strong Hem stain throughout

Hecla MINING COMPANY

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INTENSITY
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HOLE NUMBER RS-488
PAGE 5 OF 7
DATE
LOGGED BY
TOTAL DEPTH

LOCATION ROSEBUD, NV
NORTHING
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ELEVATION
AZIMUTH
INCLINATION

AREA
DRILLING CO.
RIG TYPE
HOLE SIZE
DOWN HOLE SURVEY BY

3-4 5/7

FEET	GRAPHIC	ROCK TYPE	LITHOLOGY	HARDNESS	TEXTURE	ALTERATION: SILICIFICATION 5%	15%	+25%	MAGNES %	QUARTS %	ARGILLIC 5%	15%	+25%	TYPE	PROPYLITIC % CHLORITE	CALCITE	POTASSIC % K-SPAR	ALUNITE	OXIDATION 5%	15%	+25%	VIENING %	TYPE	MINERALIZATION: SULFIDES 5%	15%	+25%	PY %	CPY %	MAR %	K-SUL %	STIBNITE %	BARITE %	METALLURGY: OXIDE	SULF	CARBON	MOISTURE	ANALYTICAL DATA: FROM	TO	W	Au	Ag
300			300-325			0					Tr					0											0														
			Tc Gorilla type																																						
310			porp. Has Bio																																						
			and Glomero P. plag																																						
320			strong Hem stain																																						
											Tr																														
			Gray clay gouge 325 to 370 ? ? ?								B																														
330											1																														
			unusual Tc porp.								1																														
340			Has num. pleno.								1																														
			at Bio. P. lag (soni?)								1																														
			and Fe mags.																																						
350			Some plag is Glomero P.								1																														
			matrix is mottled								1																														
			red & gray & mixin								1																														
360											1																														
											1																														
370											1																														
			370-400																																						
											TV																														
380			very similar to																																						
			300 to 325																																						
390																																									
400											TV					0											0														

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HOLE NUMBER RS-488
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TOTAL DEPTH

LOCATION ROSEBUD, NV
NORTHING
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ELEVATION
AZIMUTH
INCLINATION

AREA
DRILLING CO.
RIG TYPE
HOLE SIZE
DOWN HOLE SURVEY BY

4-500 6/7

FEET	GRAPHIC	ROCK TYPE	LITHOLOGY	HARDNESS	TEXTURE	ALTERATION: SILICIFICATION 5%	SILICIFICATION 15%	SILICIFICATION +25%	SILICIFICATION MASSIVE %	SILICIFICATION QUARTS %	ARGILLIC 5%	ARGILLIC 15%	ARGILLIC +25%	ARGILLIC TYPE	PROPYLITIC % CHLORITE	PROPYLITIC % CALCITE	POTASSIC % K-SPAR	POTASSIC % ALUNITE	OXIDATION 5%	OXIDATION 15%	OXIDATION +25%	VIENING %	VIENING TYPE	MINERALIZATION: SULFIDES 5%	SULFIDES 15%	SULFIDES +25%	PY %	CPY %	MAR %	AS-SLF %	STIBNITE %	BARITE %	METALLURGY: OXIDE	SULF	CARBON	MOLYBDE	ANALYTICAL DATA: FROM	TO	W	Au	Ag
400			370 to 495			0					0					0											0														
410			Hem Reddish Brown																														Very strong Hem Reddish Brown stain								
			Fxln matrix w/																																						
420			Biotite &																																						
			Glomerophyric																																						
430			plagioclase																																						
			typical Tc																																						
440			Gorilla type																																						
			porp.		RHYOLITE Porp. Hem Redish Brown																																				
450			not very alt																																						
			Feld doesnot																																						
460			effer																																						
470																																									
480																																									
490																																									
			495 to 525			0					0					0											0														
500			very similar to 325-370		grey	0					1					0											0							No OT								

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DRILLING CO.
RIG TYPE
HOLE SIZE
DOWN HOLE SURVEY BY

7/7

FEET	GRAPHIC	ROCK TYPE	LITHOLOGY	HARDNESS	TEXTURE	ALTERATION: SILICIFICATION 5%	15%	+25%	MATRIX %	CLASTS %	ARGILLIC 5%	15%	+25%	TYPE	PROPYLITIC % CHLORITE	CALCITE	POTASSIC % K-SPAR	ALUNITE	OXIDATION 5%	15%	+25%	VIENING %	TYPE	MINERALIZATION: SULFIDES 5%	15%	+25%	PY %	CPY %	MAR %	K-SLF %	STIBNITE %	BARITE %	METALLURGY: OXIDE	SULF	CARBON	MOISTURE	ANALYTICAL DATA: FROM	TO	W	Au	Ag
500		RHYOLITIC PORPHYRY	495 to 525 very similar to 325 to 370, A.tc flow, strongly porphyritic	MH	MX in matrix Porphyry	0					1					0											0						Not oxidized								
510											2+3																														
											2																														
520											2																														
				MH		0					1					0											0														
530			525 T.D.																																						
540			stoped because we did not find a flat structure or any kind of mineralization																																						
550																																									
560																																									
570																																									
580																																									
590																																									
600																																									

AMERICAN ASSAY LABORATORIES
1500 GLENDALE AVE.
SPARKS, NV 89431
PHONE: (775) 356-0606
FAX: (775) 358-1413

CLIENT: *HECLA MINING CO.*
CLIENT REF: KURT ALLEN
AAL REF: Sp66769
METHOD: AAL03-0

ELEMENT SAMPLES	Ag ppb	Al %	As ppm	Au ppb	B ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppb	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Se ppm	Sr ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
RS-488 000-020	41	0.78	4.3	1.8	5	58	0.19	0.3	0.07	1.7	4	7.33	1.6	4.5	10	0.15	50.6	0.1	439	2.11	0.028	2.7	0.02	20.21	<.01	1.08	0.2	26.4	<.02	15.6	0.027	0.1	2.4	17	0.9	73.9
RS-488 020-040	57	0.66	2.5	1.1	3	35.8	0.11	0.32	0.16	0.9	5.5	5.94	1.41	4.3	11	0.15	54.9	0.07	858	2.38	0.036	2.1	0.012	21.18	<.01	0.76	0.2	29.8	<.02	16.9	0.016	0.05	2.3	10	0.7	80.4
RS-488 040-060	46	0.66	2.4	1.2	4	23.8	0.07	1.07	0.13	0.9	3.8	5.77	1.48	4.3	10	0.15	67.4	0.08	920	2.49	0.041	2.3	0.012	26.18	<.01	1.2	0.2	41.1	<.02	17.1	0.018	0.06	1.6	7	0.8	76
RS-488 060-080	36	0.79	4.6	1.3	3	32.6	0.12	0.43	0.06	1.1	4	4.44	1.54	4.9	22	0.17	47.1	0.07	463	1.77	0.034	1.9	0.011	18.72	<.01	3.28	0.2	32.9	<.02	16	0.018	0.07	1	8	0.9	77.1
RS-488 080-100	47	0.88	2.8	0.9	2	49.5	0.22	0.19	0.06	1	2.9	3.95	1.52	5	21	0.18	38.3	0.07	273	1.87	0.029	1.6	0.01	17.69	<.01	4.03	0.1	27.5	<.02	14.6	0.019	0.08	1	12	0.8	74.4
RS-488 100-120	41	0.86	5.1	1.1	2	46.1	0.16	0.67	0.11	1.2	5.1	4.22	1.64	5.2	19	0.18	49.7	0.08	728	1.83	0.042	1.9	0.012	16.14	<.01	6.95	0.2	41.9	<.02	15.9	0.015	0.07	1.1	11	0.9	76.1
RS-488 120-140	39	1.03	9.5	1.6	2	43.3	0.14	0.66	0.14	1.1	4.8	5.27	1.62	5.8	28	0.22	51.4	0.08	612	2.31	0.067	2.1	0.01	13.9	<.01	2.13	0.1	45.2	0.02	16.2	0.02	0.09	1	6	0.8	79.5
RS-488 140-160	24	0.67	7.8	1.1	1	37.3	0.12	0.42	0.11	1.1	4.1	4.72	1.44	4.3	24	0.13	45.7	0.08	723	2.16	0.04	1.6	0.012	14.14	<.01	0.66	0.2	53.6	<.02	15.7	0.016	0.07	1.1	6	0.8	73.3
RS-488 160-180	18	0.66	5.6	0.9	2	117.3	0.09	0.23	0.11	1.7	4.7	6.12	1.57	3.8	52	0.12	39.1	0.09	671	1.69	0.032	2	0.016	9.45	<.01	0.63	0.1	47.2	<.02	14.6	0.014	0.07	1.3	12	0.7	75.9
RS-488 180-200	26	0.8	4.7	0.8	1	63.5	0.22	0.4	0.12	2	3.5	5.26	1.72	4.4	45	0.12	36.8	0.11	444	1.38	0.034	2	0.015	16.71	<.01	0.6	0.1	70.6	<.02	14	0.009	0.07	1.7	11	0.6	74.2
RS-488 200-220	28	0.78	5.8	1.3	1	67.5	0.26	0.45	0.05	2.1	4.5	5.29	1.77	4.4	35	0.13	26.5	0.11	497	1.44	0.041	2.3	0.021	11.78	<.01	0.62	<.1	68.6	<.02	12.3	0.01	0.09	1.7	11	0.7	68.7
RS-488 220-240	25	0.97	6.1	1.7	1	87.9	0.42	0.6	0.15	2.6	3.6	4.01	1.83	5.3	25	0.14	19.6	0.14	477	1.02	0.043	1.8	0.014	14.08	<.01	0.61	<.1	94.8	0.02	11.8	0.007	0.13	1.6	11	0.6	77.8
RS-488 240-260	38	1.08	3.2	1.6	2	57.8	0.27	0.62	0.33	4.8	4.7	6.4	2.74	5.4	23	0.18	36.4	0.18	661	1.15	0.071	2.5	0.053	13.04	<.01	0.54	0.2	120.6	<.02	10.8	0.014	0.21	2.6	20	0.3	73.1
RS-488 260-280	110	1.17	2.5	2.1	1	146.9	0.15	0.71	0.24	6.8	5.6	10.96	3.42	5.7	28	0.2	42.6	0.24	329	1.05	0.087	3	0.117	17.85	<.01	0.47	<.1	167.3	<.02	10	0.025	0.32	2.4	25	0.3	74.7
RS-488 280-300	68	0.69	4.6	28.4	2	62.2	0.03	0.9	0.78	6.6	6.7	12.45	3.22	4	13	0.16	24.6	0.16	1498	1.98	0.078	3.4	0.09	11.93	<.01	0.87	0.1	66.3	<.02	8.6	0.054	0.17	2.6	23	0.9	72.6
RS-488 300-320	57	0.5	6.2	1.7	3	58.4	0.02	1.17	0.2	8.1	8.2	12.28	3.65	4	20	0.16	25.3	0.17	1418	2.08	0.074	3.8	0.098	15.14	<.01	0.83	0.1	63.2	<.02	8.8	0.065	0.16	2.7	27	0.8	83.2
RS-488 320-340	108	1.1	4	1.1	<1	89.9	0.1	1.16	0.32	9	9.2	13.14	3.56	5.6	18	0.2	29.8	0.43	948	0.98	0.148	3.9	0.122	15.92	<.01	0.59	0.1	147.3	<.02	7.6	0.034	0.14	5.5	28	0.2	96.5
RS-488 340-360	141	1.44	5.9	1.7	<1	105.7	0.09	0.9	0.61	9.1	8.8	13.97	3.43	7.3	27	0.21	33.4	0.69	624	0.81	0.163	3.9	0.117	42.06	<.01	0.56	0.1	167.6	<.02	7.7	0.03	0.15	4.8	29	<.2	117.8
RS-488 360-380	102	1.11	6.4	5	6	106.2	0.06	0.98	0.17	9.2	8.9	13.5	4.43	6.8	28	0.27	28.1	0.46	787	1.6	0.162	4.5	0.122	26.6	<.01	1.03	0.1	102.3	<.02	7.1	0.067	0.16	5.7	35	0.4	95.9
RS-488 380-400	86	1.04	6.8	3.5	8	127.3	0.04	1.24	0.26	8.7	13.6	18.22	4.7	5.7	22	0.38	27.8	0.33	1239	2.97	0.229	6.5	0.107	21.91	<.01	0.91	0.2	81.5	<.02	8.5	0.083	0.18	2.8	34	0.7	91.8
RS-488 400-420	87	0.88	7.3	2.1	4	117.2	0.03	1.02	0.52	8.7	7.7	11.99	3.93	5.1	21	0.31	27.7	0.22	828	2.02	0.177	3.9	0.112	11.63	<.01	0.68	0.1	80.8	<.02	8.4	0.077	0.18	3.4	30	0.6	101.9
RS-488 420-440	57	0.67	9.5	2.5	4	90	<.02	0.9	0.19	9.1	8	11.04	3.97	4.1	14	0.22	27	0.14	922	2.42	0.115	4.1	0.117	11.94	<.01	0.92	0.2	60.8	<.02	8.9	0.083	0.15	3.1	30	0.8	102.3
RS-488 440-460	66	0.55	9.6	1.4	4	93.4	<.02	0.73	0.13	9.1	7.6	9.92	3.79	3.9	16	0.21	24.8	0.14	680	2.22	0.116	3.9	0.114	9.38	<.01	0.84	0.2	57	<.02	8.6	0.088	0.14	3.2	31	1	106.5
RS-488 460-480	64	0.56	7.7	1.4	5	102	<.02	0.79	0.12	8.8	9.5	14.4	3.82	3.9	18	0.23	24.8	0.17	750	2.3	0.116	4.1	0.114	9.33	<.01	0.82	0.2	56.6	<.02	8.7	0.091	0.15	3	29	1.2	107.7
RS-488 480-500	112	0.74	6.8	1.7	2	109.1	0.08	1.09	0.18	9.5	8.5	14.95	3.99	4.6	17	0.21	26.4	0.35	1186	2.3	0.148	4.4	0.115	10.16	<.01	0.76	0.2	83	<.02	8.3	0.123	0.13	2.7	29	1.2	105.8
RS-488 500-525	120	1.44	3.7	1.7	1	81.2	0.06	1.06	0.24	9.1	4.7	9.9	3.63	6.8	17	0.26	29.7	0.78	918	0.68	0.246	3	0.117	17.36	<.01	0.39	0.1	186.2	0.02	7	0.075	0.18	2.4	24	0.2	109.6
STANDARD DS2	240	1.69	56.8	217.2	2	146.4	11.23	0.62	10.67	11.4	156.3	124.03	2.97	6.1	260	0.16	16.4	0.59	810	14.89	0.034	34.4	0.087	33.33	0.03	9.52	2.2	27.5	1.98	3.8	0.092	1.86	19.1	72	6.6	157

SP

SUBMITTAL FORM

Mark 2 more copies

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Telephone Number: (775) 623-6912 Fax Number: (775) 623-1967

Project Name: Mother Lode Purchase Order Number:

Date Submitted: 25 Jan 2000 Number of Samples: 367

RESULTS REPORTED IN: ppm [ ] ppb [✓] opt [✓]

SAMPLE IDENTIFICATION	TYPE	ELEMENTS REQUIRED
RS-486 (Drill Hole)	RC	Au + Ag — Use Rosebud
0 to 665		[illegible] protocol
RS-487 0 to 645		sample prep + assay
RS-488 0 to 525		
Note: Please make up	30 lbs	composite of
the sample pulps	for	ICP + Se Trace
elements		
1 (one) pulp — Rosebud		
production standard		
at end of run		

COARSE REJECTS (Normally Discarded After 60 Days)

[ ] Return COD after analysis complete

PULPS (Normally Stored Free For One Month)

[ ] Discard after one month

[✓] Return COD after one month

RESULTS AND INVOICES TO BE SENT TO:

Invoice to:

Kurt Allen
PO Box 2610
Winnemucca, NV 89446

Results to:

Kurt Allen

Same

Comments:

Plus two samples left behind @ Hole RS 485 55-40 & 45 to 50

CLIENT FILE COPY