Ag - 501.7 PPM : 56 SAMPLES = 8.96 PPM . AVG S.D - 16.66 — ~~6.4~~ 4.5 MEAN - S.D ~~10.6~~ 8.5 . 51 SAMP

As - 9054 : - = 161.70

Hg - 121,435 : - = 2163.50

Au - 995 : - = 17.78

Sb - 3326 : - = 59.40

104B/14
56

GEOCHEMICAL AND ASSAY RESULTS, HOODOO CLAIMS

Table 2

	Type Rock Dirt Silt	Ag ppm	Ag oz/t	As ppm	Hg ppb	Hg %	Au ppb	Sb ppm	Cu ppm	Pb ppm	Zn ppm	Tl ppm	Ba ppm	As/Sb x:1	Au:Ag 1:x	Te ppm
77866	R	11.5		162	4800			13	5	27	78			12.5:		
77867	R	0.2		8	70			2	5	32	12			4.0:		
77868	R	>71.5	4.38	1472	46000			293	15	2	265			5.0:		
77869	D	>50.0	8.70	>1000	>5000		70								:4255	
C20	R	N.A.														
C21	R	N.A.														
C22	R	N.A.														
C22A	R	0.3		6	15		<5	3						2.0:	:60	
C22B	R	0.2		5	30		<5	3						1.6:	:40	
C23	R	0.4		7	50		<5	8						0.9:	:80	
C23A	R	N.A.														
C24	R	31.0		>1000	>5000		220	110				100.0	3170	9.0:	:140	
C24		N.A.														
C25		N.A.														
C26		N.A.														
C27		N.A.														
C28	R	0.4		200	170		<5	5						40.0:		
C29	R	0.5		15	190		<5	5						3.0:		
C30	R	0.2		5	45		<5	12						.4:		
C31	R	0.2		7	50		<5	13				<0.5	1400	0.5:	:80	
C32	R	0.8		22	50		10	<2						11.0:		
C33	R	N.A.														
C34	R	37.0		240	>5000		<5	160*				45	12.0%	1.5:	:7400	
C35	R	>50.0	5.55	>1000	>5000		15	280*				100.0	25.0%	3.6:	:12670	
C36	R	19.0		240	4100		<5	50*				24.0	6.1%	4.8:	:3800	
C37	R	15.0		190	5000	17	<5	55				31.0	20000	3.5:	:3000	
S82-H01	S	0.4		6	80		<5	<2						3.0:		
D82-H01	D	0.5		7	55		<5	<2						3.5:		
S82-H02	S	0.3		6	20		<5	5						1.2:		
D82-H03	D	0.2		10	40		<5	<2						5.0:		
S82-H04	S	0.2		3	10		<5	<2						1.5:		
D82-H05	D	0.2		11	15		<5	<2						5.5:		
S82-H06	S	0.2		5	10		<5	3						1.7:		
S82-H07	S	0.3		5	5		5	<2						2.5:		
S82-H08	S	0.3		5	10		<5	<2						2.5:		
R82-H09	R	0.8		11	60		15	<2*				<.5	6.4%	5.5:	:53	
R82-H010	R	2.3		32	50		30	<2						16.0:	:76	
D82-H011	D	0.4		5	15		<5	<2						2.5:		
R82-H012	R	N.A.														
R82-H013	R	N.A.														
R82-H014	R	N.A.														
D82-H015	D	13.0		700	>5000		160	215						3.3:	:80	
R82-H015	R	21.0		73	315		190	10*				2.0	9.2%	73.0:	:110	
S82-H016	S	0.5		15	75		5	<2						7.5:	:100	
S82-H017	S	0.2		13	35		<5	<2						6.5:		
S82-H018	S	0.3		10	30		<5	<2						5.0:		
D82H019	D	0.4		22	190		<5	<2						11.0:		
D82-H020	D	0.3		18	55		<5	9						2.0:		
S82-H021	S	0.2		6	20		5	<2						3.0:		
D82-H022	D	0.3		>1000	1450		5	46						21.7:		
D82-H023	D	0.3		17	85		<5	13						1.3:		
R82-H024	R	0.5		8	50		5	<2						4.0:		
D82-H025	D	0.2		16	80		<5	5						3.2:		
R82H026	R	0.4		11	360		<5	<2						5.5:		
R82H027A	R	1.8		15	270		40	17						.9:	:45	
R82H027B	R	1.1		17	120		20	3						5.7:	:55	
R82H027C	R	2.2		40	220		15	15						2.7:	:145	
R82H028	R	13.0		105	3000		<5	50*				29.0	7.4%	2.1:	:2600	
R82H029	R	23.0		82	>5000	<.001	<5	62				27.0	3.5%	1.3:	:4600	
R82H030	R	>50.0	29.60	78	>5000	.003	<5	585				22.0	17770	.13:	:2x10^5	
R82H031	R	>50.0	41.30	160	>5000	.005	<5	1050						.15:	:3x10^5	<0.2
R82H032	R	14.0		600	>5000	<.001	<5	96						6.3:	:2800	
R82H033	R	8.8		170	>5000		<5	43						3.9:	:1760	
R82H034	R	2.9		120	3400		<5	31						3.9:	:580	
S82H034	S	0.4		6	50		<5	5						1.2:	:80	
D82H035	D	0.5		36	290		<5	<2						18.0:	:100	
R82H036	R	1.2		13	190		<5	11						1.2:	:240	
R82H037	R	0.9		18	210		<5	<2						9.0:	:180	<0.2
		170.2		1471	33110		135	1974								

NOTES:- * indicates high baium interference on Antimony analysis
- The sample descriptions are given in table 3
- The sample locations are plotted on map 2 and the results on map 3.

As

51 Samples
70.? Mean
135.8 S.D.

Hg

34 SAMPLES
94.5 Mean
95.3 S.D.

820567