

BLACK DOME

MINE SAMPLES

671874

DATE Aug 14 1958

800-MP-785

NO.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALUE
7631	RED BIRD	NORTH CUT + 25'S	Main VEIN	Chon		2.3	0.81	0.90	RUBELS SAMPLES		
33	-	- + 30'S		-		2.6	0.44	0.80	VAL	Ag	Ag
35	-	- + 35'S		-		2.4	0.15	0.40			L: 70'
37	-	- + 40'S		-		2.5	0.155	0.60	2.5	0.26	AV. W.: 2.6
38	-	- + 45'S		-		1.7	0.12	0.35			Ag: 0.3
7640	-	- + 50'S		-		2.0	0.30	0.45			Ag: 0.4
42	-	- + 55'S		-		3.4	0.11	0.25			Value 11.
43	-	- + 60'S		-		2.9	0.32	0.35			Value 11.
44	-	- + 65'S		-		3.0	0.06	0.10	3.0	0.67	1.0
46	-	- + 70'S		-		3.3	0.32	0.75			
48	-	- + 75'S		-		2.7	0.09	0.30			
49	-	- + 80'S		-		2.9	0.10	0.30			
7650	-	- + 85'S		-		3.6	1.01	0.90			
7940	-	- + 90'S		-		1.6	0.44	0.45	2.5	1.18	
42	-	- + 95'S		-		3.3	0.84	0.10			
43	-	- + 100'S		-		2.1	0.02	0.25			
44	-	- + 105'S		-		3.6	0.18	0.55			
45	-	- + 110'S		-		4.3	0.01	0.15			
47	-	- + 115'S		-		4.6	0.14	0.20	2.5	0.52	1.2
48	-	- + 120'S		-		3.4	0.06	0.20			
49	-	- + 125'S		-		2.9	0.10	0.10			
7950	-	- + 130'S		-		4.0	0.11	0.25			

ASSAYED BY

GIANT

MINE SAMPLES

DATE _____ 195__

800-MP-755

No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VAL.
7774			WEST			2.7	0.04	0.15			
77793	GIANT	A1 + 55'S	EAST	Chan		6.5	3.38	2.70			
7795	✓	A1 + 60'S	W.	✓		1.2	0.60	0.95			
7796	✓	A1 + 65'S		✓		1.5	0.005	0.15			
7840	✓	- + 70'S	WEST SIDE	Chan		3.0	T ₂	0.12			
1	✓	- + 70'S	MAIN VEIN	✓		1.8	0.76	0.70			
2	✓	- + 70'S	EAST SIDE	✓		2.0	T ₂	T ₂			
3	✓	- + 75'S	M.V	✓		1.2	0.02	0.15			
4	✓	- + 80'S	WEST SIDE	✓		6.0	T ₂	0.25			
5	✓	- + 80'S	M.V	✓		2.1	T ₂	0.10			
6	✓	- + 80'S	E.S	✓		2.8	T ₂	0.05			
7	✓	- + 85'S	M.V	✓		1.9	1.08	0.90			
8	✓	- + 90'S	W.S	✓		4.2	T ₂	T ₂			
9	✓	- + 90'S	M.V	✓		1.6	0.02	0.10			
7850	✓	- + 90'S	E.S.	✓		4.2	T ₂	0.30			
7751	✓	- + 95'S	M.V	✓		2.9	T ₂	T ₂			
7752	✓	- + 100'S	W.S	✓		3.5	T ₂	T ₂			
3	✓	- + 100'S	M.V	✓		11.	1.34	1.30			
4	✓	- + 100'S	E.S	✓		4.7	0.10	0.20			
5	✓	- + 105'S	M.V	✓		1.6	0.02	0.30			

ASSAYED BY _____

MINE SAMPLES

500-MP-758

DATE _____ 195__

No.	LOCATION	DESCRIPTION	ELEV.	CARE TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALUE
7791	GIANT	01 + 315'S.		CHAN		2.6	TR	0.20			
90	✓	- + 320'S		✓		2.5	TR	0.30			
89	✓	✓ + 325'S		✓		2.8	0.20	0.25			
88	-	✓ + 330'S.		-		3.8	0.04	TR			
87	-	✓ + 335'S.		✓		3.4	TR	0.25			
86	✓	✓ + 340'S.		✓		3.0	TR	TR.			
85	-	- + 345'S.		-		1.5	0.36	0.35			
84	-	- + 350'S		-		2.2	0.92	0.75			
83	-	+ + 355'S		-		2"	3.34	3.95			
82	✓	- + 355'S		✓		3.0	0.30	0.45			
81	-	✓ + 360'S		✓		2.0	0.12	0.25			
7780	✓	- + 365'S		✓		4.3	3.14	3.35			
79	-	✓ + 370'S		✓		3.8	0.02	0.20			
78	-	- + 375'S.		-		5.1	0.02	0.10			
77	-	✓ + 380'S		✓		6.2	0.24	0.35			
009A	✓	- + 405'S	W.S	-		2.4	0.22	0.10			
10A	-	- + 405'S	E.S.	-		2.0	0.06	0.05			
11A	✓	- + 415'S		✓		4.3	0.05	0.05			
12A	-	- + 425'S		-		2.0	0.28	0.30			
13A	✓	✓ + 435'S		✓		1.5	0.06	0.05			

ASSAYED BY.....

Giant vein

MINE SAMPLES

DATE 195.....

500-MP-755											
No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALUE
7818	Giant	A1 + 2' N		Chan		2.0	T ₂	T ₂			
9	-	" + 7' N		✓		2.9	0.065	T ₂			
7820	✓	" + 12' N WEST SIDE		✓		2.2	T ₂	T ₂			
21	✓	" + 12' N EAST		-		2.7	0.08	T ₂			
22	✓	" + 17' N		✓		2.7	T ₂	T ₂			
23	-	" + 22' N		-		1.9	0.10	T ₂			
24	✓	" + 27' N		✓		2.4	0.06	T ₂			
25	-	" + 32' N		✓		2.1	0.54	0.10			
26	✓	" + 37' N		✓		1.6	0.05	T ₂			
27	✓	" + 42' N		✓		2.0	1.03	0.45			
28	-	" + 47' N		✓		2.9	0.74	0.40			
29	✓	" + 52' N		✓		1.4	0.02	T ₂			
7830	✓	" + 57' N		✓		3.8	0.04	T ₂			
7831	✓	" + 62' N		✓		3.6	0.08	T ₂			
7838	✓	" + 67' N	4' below level	✓		1.7	T ₂	T ₂			
7839	✓	" + 72' N		✓		1.9	0.04	0.05			
7760	✓	" + 77' N	4' below level	✓		0.9	0.14	0.50			
1	✓	" + 82' N		-	ES	2.0	T ₂	T ₂			
2	✓	" + 82' N		-	WS	1.2	T ₂	0.10			
3	-	" + 87' N		✓		1.0	0.06	0.20			
4	✓	" + 92' N		-		0.8	0.10	0.20			
5	-	" + 97' N		✓		1.1	0.04	0.10			
6	✓	" + 102' N		✓		2.3	0.02	0.15			
7767	✓	" + 107' N		-		1.6	0.28	0.55			

ASSAYED BY.....

RIBBON VEIN

MINE SAMPLES

DATE _____ 195__

500-MP-755

No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALUE
7854	Ribbon	3RD TOP CUT		CHAIN		0.5	0.055	0.25			
5	✓	TOP TRENCH 1st CUT		✓		0.7	0.015	0.20			
7858	✓	" " + 40'S		✓		0.5	0.07	0.45			
9	-	" " + 60'S		✓		1.6	1.10	4.60			
7860	✓	" " + 100'S		✓		0.6	0.87	24.5			
019A	✓	SOUTH END + 20'S		✓		1.2	1.24	11.05			
7877	✓	SECOND CUT ABOVE BOUNDARY		✓		0.5	0.015	0.05			
7878	✓	FIRST " "		✓		0.5	0.02	1.15			

ASSAYED BY

SUGAR BOWL VEIN.

MINE SAMPLES

500-MP-755

DATE

195

NO.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALU
1852	SUGAR BOWL	SOUTH. BOUNDARY LINE.		CHAN		2.1	0.04	0.35			
3		- - + 20' N.		-		1.6	0.06	0.40			
6		FIRST CAT CUTN		-	WEST SIDE	1.8	0.08	2.55			
7		- - -		-	EAST SIDE	1.0	0.28	4.20			

ASSAYED BY.....

MINE SAMPLES

500-MP-755

DATE

195

No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALUE
018A	#2 VEIN	± Rd + 20'S.		CH. 1/4		0.4	0.02	3.20			
020A	ELDORADO	SOUTH CUT - 1.		SPECIMEN		0.5	0.20	0.10			
021A	✓	✓ ✓ - 1 3' FROM 20A		CHAN		2.0	0.04	0.05			
022A	✓	SOUTH JOAN CUT		✓		1.0	0.035	0.75			
023A	JOAN	LONG TR. W. E. + 135' E.				4.0	0.035	0.10			
024A	✓	✓ ✓ W. - + 139' E				1.0	0.05	0.25			

ASSAYED BY

SILVER STANDARD MINES LIMITED

MINE SAMPLES

BLACK DONK

DATE.....195.....

500-MP-753

	NO.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALU
	7947	RED BIRD	N CUT +115'S	M	CHAN		4.6	0.14	0.20			
	8	"	" +120'S	"	✓		3.4	0.06	0.20			
	9	"	" +125'S	"	✓		2.9	0.10	0.10	4' BELOW		
	7950	"	" +130'S	"	✓		4.0	0.11	0.25	1.7'	0.70	0.40
	7801	"	" +135'S	"	✓		1.6	0.16	0.30			
	2	"	" +140'S	"	✓		1.8	0.09	0.25			
	3	"	" +145'S	"	✓		2.9	0.08	0.30			
	4	"	" +150'S	"	✓		4.4	1.36	1.10			
	5	"	" +155'S	"	✓		4.2	0.13	0.25			
	6	"	" +160'S	"	✓		4.7	0.09	0.30			
	7	"	" +165'S	"	✓		6.3	0.11	0.35			
	8	"	" +170'S	"	✓		5.5	0.44	0.45			
	9	"	" +175'S	"	✓		8.3	0.30	0.35			
	7810	"	" +180'S	"	✓		8.6	0.19	0.60			
	11	"	" +185'S	"	✓		4.4	0.46	0.75			
	12	"	" +190'S	"	✓		5.6	0.52	0.70			
	13	"	" +195'S	"	✓		3.8	0.08	0.30			
	14	"	" +200'S	"	✓		3.2	0.25	0.45			
	7816	"	FIRST CUT TRENCH BELOW ADIT	"	✓		2.5	TR	TR.			
	17	"	2nd " "	"	✓		4.7	TR	TR.			
	7888	"	3rd " "	"	✓		2.5					

ASSAYED BY.....

UPPER RED BLIND SHEAR SILVER STANDARD MINES LIMITED
MINE SAMPLES

800-MP-755

DATE _____ 195__

No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.		VAL.
7815	UPPER RED BLIND	SOUTH TR. MIN. VEIN +	W	CHIN		20	TR	TR	TR	TR		
7758	✓	See Map				0.4	0.02	0.15				
59	✓					0.5	0.38	0.40				

ASSAYED BY _____

GIANT

SILVER STANDARD MINES LIMITED

MINE SAMPLES

800-MP-755

DATE.....195.....

No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALU
7861	GIANT	41 + 190' N	NEAR SURF	EDAW		2.2	0.23	1.0			
2	✓	✓ + 190' N	E.S.	✓		5.0	0.09	0.15			
3	✓	✓ + 200' N	W.S.	-		2.4	0.99	2.45			
4	✓	✓ + 200' N	E.S.	✓		4.1	0.015	0.10			
5	✓	✓ + 210' N	W.S.	✓		2.0	0.03	0.20			
6	✓	✓ + 210' N	E.S.	✓		2.2	0.10	0.35			
7	✓	✓ + 220' N	W.S.	✓		2.0	0.18	0.40			
8	✓	✓ + 225' N	M.V.	-		2.0	0.02	0.40			
9	✓	✓ + 235' N	E.S.	✓		0.9	0.28	0.80			
7870	✓	✓ + 235' N	W.S.	✓		3.5	0.02	0.25			
7891	✓	✓ + 240' N	M.V.	✓		1.1	0.085	0.30			
7871	✓	✓ + 245' N	✓	✓		0.8	2.10	2.20			
7892	✓	✓ + 250' N	✓	✓		1.1	0.08	0.20			
7872	✓	✓ + 255' N	✓	✓		1.3	0.14	0.80			
7893	✓	✓ + 260' N	✓	-		1.6	0.225	0.40			
7873	✓	✓ + 265' N	✓	✓		1.0	5.10	2.50			
7894	✓	✓ + 270' N	✓	-		1.0	0.06	0.10			
7874	✓	✓ + 275' N	✓	-		1.4	0.40	0.80			
001A	✓	✓ + 280' N	✓	-		1.0	1.36	0.85			
7875	✓	✓ + 285' N	✓	-		1.5	3.30	5.20			
002A	✓	✓ + 290' N	✓	-		1.0	0.86	1.20			
7876	✓	✓ + 295' N	✓	-		1.0	0.16	0.70			
003A	✓	✓ + 300' N	✓	-		1.5	0.10	0.10			

ASSAYED BY.....

SILVER STANDARD MINES LIMITED
MINE SAMPLES

DATE _____ 195__

800-MP-755

No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALUE
004A	GIANT	A1 + 310' N.		CHAM		1.0	0.55	0.60			
005A	-	B1 + 315' - N		✓		1.3	0.26	0.30			
006A	GIANT	A1 + 475' N		CHAM	}	0.4	0.32	0.85	4' BARREN BETWEEN THESE SAMPLES		
7A	-	+ 475' N	✓	4.0		0.035	TR				
8A	-	+ 475' N.	✓	3.5		0.12	0.05				

ASSAYED BY _____

BLACK SHEAR

SILVER STANDARD MINES LIMITED
MINE SAMPLES

DATE _____ 195__

300-MP-753

No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.	VALUE
7797	BLACK SHEAR	A TR +60'S		C/MH		0.5	0.015	TR			
B	-	- +120'S		-		1.1	0.035	0.25			
9	-	- +140'S		-		1.2	1.055	1.45			
7800	-	- +160'S		-		1.0	0.03	TN			
7851	-	- +180'S		-		1.0	0.06	0.40			

ASSAYED BY _____

MINE SAMPLES

300-MP-755

DATE..... 195.....

No.	LOCATION	DESCRIPTION	ELEV.	CARS TYPE	SHIFT	WIDTH	AU.	AG.	PB.	ZN.		VALUE
7756	RED BIRD	BLASTED CUT N. CUT + 30'S	-6	CHAIN		2.3	1.02	0.60				
7757	✓ ✓	BLASTED CUT N. CUT + 80'S	-6'	✓		1.6	0.24	0.75				
7757	✓ ✓	BL. CUT N. CUT + 130'S	-4'	✓		1.7	0.70	0.40				

ASSAYED BY.....