60001775

Mining District File Summary Sheet

DISTRICT	Rosebud
DIST_NO	4010
COUNTY If different from written on document	Pershing
TITLE If not obvious	Rosebud Mine – South Range Grades and Thickness
AUTHOR	
DATE OF DOC(S)	
MULTI_DIST Y / N? Additional Dist_Nos:	
QUAD_NAME	Sulphur 7½'
P_M_C_NAME (mine, claim & company names)	Rosebud Mine; South Ridge
COMMODITY If not obvious	gold; silver
NOTES	Grade and thickness printout; assays 3p.

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)

	Initials	Date
SS:	DP	7/29/08
DB:		
SCANNED:		

Revised: 1/22/08

SOUTH RIDGE GRADE X THICKNESS

6000177J 4010

6000 1778 4010

		MAIN SRF															SRF SPLAY														
		Hanging Wall					Fault					Footwall					Hanging Wall					Fault					Footwall				
Section	Hole_ID	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)
150S	RL64	20	5064	-2227	0.100	0.00	43	5045	-2214	0.103	0.00	20	5029	-2203	0.030	0.00															
125S	RL30	20	5105	-2172	0.065	2.00	42	5083	-2165	1.379	0.13	---	5062	-2160	---	---															
100S	94_295C	20	4977	-2247	0.550	0.06	50	4951	-2247	1.152	3.62	20	4925	-2247	0.015	0.00															
100S	94_296C	20	4998	-2178	0.760	3.20	62	4970	-2178	1.147	13.12	---	4934	-2178	---	---															
50S	RL30	20	4876	-2223	0.020	0.00	66	4837	-2223	0.130	1.25	20	4797	-2223	0.020	0.00															
50S	94_298C	20	4978	-2050	0.063	0.97	38	4953	-2050	0.450	22.45	20	4926	-2050	0.050	0.00															
50S	RL26	20	5019	-1998	0.040	1.05	19	5008	-1995	0.143	4.65	20	4997	-1991	0.016	0.00															
25S	RL71C	20	4903	-2122	0.085	1.25	20	4894	-2115	0.063	3.61	20	4886	-2109	0.015	2.20															
25S	RL129C	20	4931	-2048	7.496	35.16	20	4922	-2043	0.370	4.40	20	4914	-2039	0.030	0.00															
0N	RL241C	20	4767	-2352	0.015	0.00	15	4757	-2352	0.010	1.05	20	4747	-2352	0.000	0.20															
0N	94_300C	20	4889	-2141	0.165	9.90	11	4882	-2141	0.049	0.74	20	4875	-2141	0.188	1.40															
0N	RL24	20	5018	-1918	0.056	1.40	9	5013	-1917	0.367	0.00	20	5008	-1916	0.615	0.60															
25N	RL4	20	4816	-2189	0.000	0.50	13	4809	-2187	0.017	0.48	20	4803	-2184	0.000	0.00															
25N	RL29	20	4934	-1817	0.125	4.70	15	4926	-1815	0.053	0.00	20	4917	-1813	0.056	1.32															
50N	94_303C	20	4837	-1946	0.190	0.85	9	4832	-1946	0.125	0.45	20	0	0																	
50N	94_302C	20	4772	-2048	0.010	0.35	---	---	---	---	---	---	---	---	---	---															
75	RL25	20	4769	-2091	0.100	0.00	18	4759	-2091	0.130	1.45	20	4749	-2091	0.140	1.85															
75	RL66	20	4873	-1874	0.470	9.95	12	4867	-1872	0.288	6.12	20	4861	-1870	0.310	10.85															
75	RL2	20	4917	-1805	0.030	0.00	17	4904	-1805	0.215	1.25	20	4894	-1805	0.000	0.55															
100	RL28	20	4930	-1725	0.095	2.25	18	4921	-1723	0.030	0.70	20	4912	-1720	0.000	0.00															
150	RL23	20	4747	-2005	0.225	1.80	18	4736	-2005	0.160	3.40	20	4725	-2005	0.055	0.00															
150	RL52C	20	4790	-1929	0.055	0.00	20	4781	-1927	0.025	0.00	20	4772	-1922	0.000	0.00															
150	RL5	20	4803	-1902	3.770	59.00	10	4795	-1900	0.415	7.80	20	4786	-1897	0.020	---															
150	RL40C	20	4811	-1887	0.064	0.00	16	4803	-1883	0.032	0.00	20	4796	-1880	0.010	1.10															
175	D_4_94	20	4755	-1978	0.308	2.16	13	4760	-1956	0.028	0.24	20	4765	-1933	---	---															
200	RL247	20	4725	-2026	0.100	1.70	30	4207	-2026	0.137	1.89	20	4690	-2026	0.065	0.55															
200	RL210C	20	4752	-1953	0.410	2.30	12	4745	-1953	0.048	0.24	20	4738	-1953	0.000	0.15															
200	RL196C	20	4856	-1810	2.125	66.50	21	4842	-1811	0.945	3.64	20	4830	-1812	0.007	0.00															
200	RL1	20	5034	-1511	0.355	0.65	13	5027	-1511	0.121	1.56	20	5019	-1511	0.125	0.25															
225	RL22	20	4774	-1929	0.465	4.95	17	4764	-1929	0.238	1.32	20	4754	-1929	0.125	0.85															
250	RL72C	20	4734	-1959	0.580	2.12	13	4728	-1956	0.033	0.00	20	4722	-1953	0.000	0.00															
250	D_7_94	20	4778	-1874	0.133	1.20	13	4792	-1836	0.044	0.20	20	4806	-1798	0.000	0.00															
275	RL27	20	4784	-1848	0.280	0.70	12	4777	-1848	0.060	0.00	20	4700	-1848	0.110	0.00															
275	D_11_94	20	4854	-1765	0.255	6.55	14	4865	-1743	1.386	4.52	---	---	---	---	---															
300	RL65	20	4732	-1927	0.650	5.75	11	4728	-1926	0.149	3.80	20	4722	-1924	0.125	4.30															
300	D_12_94	20	4734	-1918	0.435	7.50	10	4734	-1907	0.137	0.85	20	4734	-1896	0.000	0.00															
300	RL62	20	4900	-1702	0.075	0.55	11	4895	-1698	0.160	0.00	20	4891	-1695	0.090	0.00															
325	D_17_95	20	4786	-1806	0.095	0.80	11	4791	-1793	0.110	1.23	20	4795	-1779	0.000	0.00															
350	D_18_94	20	4723	-1903	0.455	4.55	14	4723	-1807	0.369	4.20	---	---	---	---	---															
375	RL9	20	4639	-2067	0.005	0.00	11	4633	-2067	0.006	0.00	20	4626	-2067	0.000	0.00															

		MAIN SRF															SRF SPLAY														
		Hanging Wall					Fault					Footwall					Hanging Wall					Fault					Footwall				
Section	Hole_ID	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)
375	RL31	20	4859	-1671	0.050	0.00	12	4851	-1971	0.056	2.08	20	4844	-1671	0.140	5.35															
400	D_19_94	20	4683	-1910	0.005	0.20	11	4680	-1903	0.004	0.00	20	4677	-1898	0.000	0.00															
400	RL41C	20	4728	-1836	1.930	34.90	9	4724	-1834	1.220	8.64	20	4700	-1832	0.005	0.00															
400	RL127C	20	4786	-1755	1.180	49.00	13	4781	-1752	0.113	4.07	20	4774	-1749	0.020	2.10															
425	RL128C	20	4655	-1945	0.015	3.70	11	4651	-1943	0.000	0.00	20	4646	-1941	0.013	0.00															
425	RL6	20	4887	-1603	0.030	2.80	11	4881	-1602	0.029	2.38	20	4876	-1601	0.225	3.45															
450	RL35	20	4659	-1929	0.110	0.00	20	4648	-1929	0.056	3.52	20	4635	-1929	---	---															
450	D_23_94	20	4705	-1858	0.000	0.15	17	4705	-1845	0.411	0.58	20	4705	-1831	0.000	0.00															
450	D_24_94	20	4768	-1780	0.130	0.70	20	4775	-1757	1.464	43.99	20	4782	-1734	0.060	0.06															
475	D_29_94	20	4712	-1834	0.085	0.80	12	4713	-1821	1.733	35.38	20	4714	-1807	0.000	0.35															
500	RL209C	20	4712	-1822	2.990	15.05	9	4706	-1822	0.050	0.63	20	4700	-1822	0.144	0.11															
500	RL36	20	4853	-1518	0.450	1.50	13	4845	-1518	0.030	0.00	20	4838	-1518	0.067	0.87															
525	RL60	20	4689	-1855	0.135	1.80	10	4684	-1853	0.000	0.00	20	4680	-1851	0.050	1.45															
525	D_33_94	20	4711	-1813	1.615	6.80	11	4713	-1796	0.315	2.33	20	4715	-1781	0.000	0.00															
525	RL58	20	4770	-1699	0.435	9.35	10	4767	-1696	0.085	0.00	20	4762	-1693	0.085	0.00															
575	D_39_94	20	4706	-1753	5.100	13.75	17	4710	-1727	0.325	2.37	20	4713	-1702	0.000	0.00															
600	D_39_94	20	4678	-1796	0.068	1.12	13	4677	-1783	0.138	1.63	20	4677	-1770	0.000	0.00															
625	RL7	20	4763	-1622	0.095	2.70	12	4758	-1619	0.032	0.00	20	4752	-1617	0.000	0.00															
650	RL55C	20	4626	-1867	0.015	0.00	15	4618	-1865	0.011	0.00	20	4611	-1863	0.000	0.00															
650	RL125C	20	4673	-1760	0.420	13.88	19	4665	-1757	0.010	0.00	20	4656	-1753	0.020	0.00															
675	RL126C	20	4593	-1913	0.010	0.00	14	4587	-1909	0.005	0.00	20	4581	-1905	0.005	0.55															
700	D_47_94	20	4664	-1677	0.005	0.20	10	4664	-1667	0.000	0.10	20	4664	-1658	0.000	0.00															
725	D_52_94	20	4631	-1706	0.084	1.12	7	4630	-1700	0.023	0.42	20	4629	-1694	0.053	0.53															
725	RL208C	20	4604	-1746	0.056	0.56	10	4608	-1746	0.053	0.00	20	4613	-1746	0.000	0.00															
725	RL192C	20	4593	-1841.5	0.068	1.64	9	4589	-1841.5	0.540	0.68	20	4584	-1845.5	0.270	2.10															
750	D_51_94	20	4591	-1844	0.060	---	10	4587	-1839	0.010	---	20	4583	-1833	0.173	---															
750	D_50A_94	20	4554	-1939	0.055	1.40	11	4547	-1939	0.088	1.60	20	4552	-1939	0.060	2.90															
775	RL130C	20	4631	-1677	0.075	3.05	8	4627.5	-1675	0.032	0.80	20	4624	-1673	0.080	3.27															
775	RL123C	20	4606	-1715	0.140	3.60	8	4602.5	-1713	0.116	1.24	20	4599	-1711	0.260	4.10															
775	D_119_95	20	4534	-1905	0.200	2.90	13	4528	-1902	0.039	1.43	20	4522	-1899	---	---															
775	D_118_95	20	4496	-1980	0.065	0.50	---	---	---	---	---	---	---	---	---	---															
825	D_67_94	20	4563	-1637	0.056	---	7	4563.5	-1630	0.086	---	20	4564	-1623	0.120	---															
825	D_113_95	20	4570	-1768	2.548	0.00	3.5	4569	-1766	0.065	0.00	20	4568	-1764	0.090	0.00															
825	RL88C	20	4523.5	-1892	3.995	71.60	14.5	4517.5	-1888	0.145	5.90	20	4511.5	-1884	0.040	1.40															
825	D_112_95	20	4489	-1929	20.430	42.25	8.5	4484	-1928	18.653	38.12	20	4479	-1927	0.155	0.50															
850	D_110_95	20	4610	-1691	0.085	1.70	34	4607	-1668	0.051	1.11	20	4602	-1646	---	---															
850	D_66_94	20	4546	-1776	0.784	3.64	27	4537	-1763	0.427	1.19	20	4528	-1748	0.145	0.55															
850	D_65_94	20	4569	-1925	11.400	---	56	4539	-1922	0.194	---	20	4519	-1989	0.040	---															
875	D_106_95	20	4604	-1697	0.103	0.97	30	4600.5	-1678	0.188	0.83	20	4597	-1662	---	---															
875	D_105_95	20	4533	-1791	8.552	14.20	24	---	---	---	---	---	---	---	---	---															

		MAIN SRF															SRF SPLAY														
		Hanging Wall					Fault					Footwall					Hanging Wall					Fault					Footwall				
Section	Hole_ID	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)	Thickness (feet)	Elevation (feet)	Offset (feet)	AuGT (opt*ft)	AgGT (opt*ft)
875	RL202C	20	4607	-1694.5	0.032	1.12	30	4585	-1694.5	0.600	1.13	20	4565	-1694.5	0.040	0.65	20	4500	-1694.5	0.090	1.35	12	4493.75	-1694.5	0.080	0.48	20	4487.5	-1694.5	0.055	0.40
875	D_104_95	20	4492	-1887	0.780	2.43	18	4484	-1883.5	4.619	12.42	20	4476	-1880	0.160	1.93	20														
900	RL193C	20	4522	-1816	6.555	9.60	28	4504	-1817	1.383	1.72	21	4486.5	-1818	0.143	0.59	21	4461.5	-1819	0.143	0.59	9	4456.5	-1819.5	0.072	0.14	20	4450.5	-1820	0.135	0.25
900	RL82C	20	4470	-1897	3.415	5.05	20	4461	-1895	1.110	2.50	20	4450.5	-1893	0.155	0.12	20	4431	-1887.5	0.155	0.12	13	4414	-1886	0.061	1.39	20	4418	-1884.5	0.053	0.00
900	RL171	20	4463.5	-1908	11.070	16.45	19	4451	-1909	0.927	1.75	12	4438	-1910	0.174	1.98	12	4427	-1911	0.174	1.98	17	4417	-1911.5	0.255	1.62	20	4407	-1912	0.040	0.60
900	RL203C	20	4450	-1925	3.220	6.30	42	4425	-1926	2.006	6.43	20	4400	-1927	---	---															
925	RL67	20	4610	-1599	0.220	0.00	16	4598.5	-1600	0.102	0.00	20	4586	-1601	0.115	0.00															
925	D_102_95	20	4548	-1740	0.500	1.55	17	4543	-1729.5	0.221	1.19	20	4538	-1719	---	---															
925	RL159C	20	4517	-1821	1.450	4.05	21	4506.5	-1818	3.163	5.59	20	4496	-1815	0.065	1.90															
925	RL105C	20	4406	-1997	0.025	0.00	used 2	---	---	---	---	---	---	---	---	---															
950	D_75_94	20	4583	-1678	0.075	1.35	28	4578	-1661	0.084	1.59	20	4573	-1644	---	---		SV													
950	D_74_94	20	4528	-1767	0.160	1.40	24	4519.5	-1755	1.064	3.40	20	4511	-1743	0.036	0.48															
950	D_73_94	20	4472	-1882	1.460	1.50	32	4456	-1877	4.727	5.12	20	4440	-1872	---	---															
950	D_72_94	20	4426	-1933	0.122	---	22.5	4412	-1933	0.338	---	20	4398	-1933	---	---															
975	RL195C	20	4448	-1874	0.960	1.40	30	4433	-1875	4.879	8.51	20	4414	-1876	0.130	3.50															
1000	RL263C	20	4589	-1658.5	0.075	1.75	16	4580	-1658	0.032	0.76	22	4571	-1657.5	0.183	1.87	22	4547	-1656	0.183	1.87	21	4534.5	-1655.5	0.063	0.92	20	4522	-1655	0.020	0.55
1000	RL194C	20	4527	-1753.5	0.230	1.70	17	4517.5	1753.5	2.040	1.53	22	4508	1753.5	2.376	4.22	22	4482	1753.5	2.376	4.22	27	4468	-1753.5	0.855	3.38	20	4454	-1753.5	0.085	23.90
1000	D_80_94	20	4479	-1840	1.165	2.60	28	4467	-1832.75	3.875	6.16	20	4455	-1825.5	0.285	2.35															
1000	RL102	20	4442	-1875	1.220	0.65	24	4431.5	-1869.5	4.908	15.60	20	4421	-1864	0.075	8.15															
1000	D_79_94	20	4408	-1917	5.940	---	13	4401.5	-1916.5	0.140	---	20	4395	-1916	0.200	---															
1025	RL10	20	4615	-1473	0.060	1.45	27	4602.5	1468.5	0.005	3.29	20	4590	-1464	0.035	0.80															
1025	D_81_94	20	4527	-1740	0.185	1.60	13	4523.5	-1734	0.156	0.07	29	4520	-1728	0.207	1.45	29	4502	-1700	0.207	1.45	18	4497	1692.5	0.086	0.81	20	4492	-1684.5	---	---
1025	RL289C	20	4481	-1827	1.083	1.90	47	4456.5	-1825.5	6.944	9.24	20	4432	-1824	0.120	2.52															
1025	MW_7	20	4467	-1858	0.255	0.20	20	4447	-1858	0.500	0.55	20	4427	-1858	0.899	1.19															
1100	RL70	20	4422	-1818	0.080	0.00	38	4404	-1811.5	0.067	0.00	20	4387	-1805	0.065	0.00															
1175	RC17C	20	4440	-1827	0.055	1.55	58	4414.5	-1818.5	0.082	0.82	20	4390	-1810	0.030	0.00															
1200	RL178	20	4551	-1467	0.155	1.20	5	4548.5	-1467	0.025	0.35	20	4546	-1467	0.512	1.22	39	4505	-1467	0.512	1.22	30	4490	-1467	0.560	1.20	20	4475	-1467	0.195	0.90
1200	RL107C	20	4462	-1740	0.080	2.52	50	4440	-1737	0.190	0.65	20	4418	-1734	0.008	0.96	20														