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GOLD FIELDS EXPLORATION PTY. LTD.

SAMPLE RECORD AND ANALYTICAL DATA SHEET

COLLECTED BY: FREEMAN'S

PROJECT: 42/71

PROSPECT: Black Hill

SAMPLE STORAGE REQ'D:

LABORATORY: RENISON

DATE DISPATCHED:

1:250,000 SHEET:

TYPE OF SAMPLE: ~~new~~ SOIL

SAMPLE PREP. REQ'D:

ANALYSIS REQ'D:

DATE RECEIVED:

SAMPLE NUMBER	LOCATION		DESCRIPTION	ANALYSES								
				Sn	As	Cu	Pb	Zn				
8953	2600W	1850S	100 C ORANGE CLAY RF	10	10	75	40	120				
54		1875	65 C CLAY RF	210	210	35	60	90				
55		1900	45 C ORANGE CLAY RF	210	210	125	20	140				
56		1925	75 C ORANGE CLAY RF	210	210	115	30	90				
57		1950	55 C ORANGE CLAY RF	210	210	110	10	120				
58		1975	25 B SCREE RF	210	10	60	40	80				
59		2000S	30 BC GREY SCREE RF	10	10	25	60	40				
8960		2025	10 AB GREY SCREE ROCK OUTCROP	210	210	30	90	50				
61		2 50	30 BC BROWN ROCK FRAGS	210	10	10	40	20				
62		2075	50 C YELLOW BROWN	210	210	10	40	40				
63		2100	60 C YELLOW GREY CLAY	10	10	15	40	60				
64		2125	50 C ORANGE BROWN ROCK F.	10	10	25	50	200				
65		2150	45 BC " " " "	300	110	75	100	180				
66		2175	60 C " " " "	130	140	40	20	140				
67		2200	60 C ORANGE GREY CLAY	60	60	30	10	120				
68		2225	85 C ORANGE BROWN	190	60	20	10	140				
69		2250	20 BC ORANGE R.F.	130	30	20	40	90				
8970		2275	30 B ORANGE BROWN (OUTCROP) <small>SAMPLE EN-7N</small>	230	80	15	30	60				
71		2300	35 BC BROWN <small>SAMPLE 41 -> S</small>	90	40	15	30	40				
72		2325	50 C YELLOW BROWN R.F.	20	30	25	20	100				
8973		2350	50 BC BROWN	30	50	25	20	140				

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