WESTERN DISTRICT, COAL
DRILL HOLE LOG

G-1

NAME OF PROPERTY: GENEVA MINE

File No.:

HOLE No.: G-1

ANGLE: _____ BEARING: _____

COLLAR ELEVATION: Approx. 7040

BOTTOM ELEVATION: 5183.5

DEPTH:
Overburden: _____
Bedrock: _____
Total Depth: _____

SCALE: 1" = 50'

LOCATION:
STATE: UTAH
COUNTY: CARBON
DISTRICT: _____
Section 2 T. 16 S. R. 14 E
NW-NE
Coordinates: _____

Date Started: 1-22-57
Completed: 2-13-57

Company or Driller: Martin & Snell Inc., Grand Junction, Colorado

Type(s) of Rig(s): _____

Type(s) of Bit(s): 4" / 3 7/8"

CASING RECORD: _____

CEMENT RECORD: Hole cemented 2-13-57

REMARKS: Cored from 1648.5 to 1856.5

Logged by: _____

DEPTH FROM	DEPTH TO	THICKNESS	CORE RECOVERED	DESCRIPTION	LITHO	ANALYSES: PROXIMATE V. M.	PROXIMATE F. C.	PROXIMATE Ash	PROXIMATE S	ULTIMATE C	ULTIMATE Hz	ULTIMATE Nz	ULTIMATE Oz	DIAL DIVISIONS
294	306	12		SS & Sh										
306	311	5		SS										
311	364	53		Sh W SS bands										
364	376	12		SS										
376	434	58		Sandy Sh	400									
434	460	26		Grey Sh										
460	660	200		Sandy Sh	500									
660	679	19		SS	600									
679	711	32		Sh										
711	728	17		Sandy Sh	700									
728	774	46		SS W Sh Streaks										
774	809	35		Sandy Sh	800									
809	838	29		SS & Sh Streaks										
838	844	6		Sh & SS Streaks										
844	855	11		Sh										
855	858	3		SS										
858	880	22		Sh & SS Streaks										
880	898	18		SS	900									
898	908	10		Sandy Sh										
908	918	10		SS										
918	923	5		Sandy Sh										
923	955	32		SS & Sh Streaks										
955	963	8		SS										
963	977	14		Sh & SS Streaks										
977	992	15		SS										
992	1003	11		Sh										
1003	1009	6		SS	1000									
1009	1012	3		Sh										
1012	1031	19		SS										
1031	1056	25		Sh W SS Streaks										
1056	1103	47		SS & Sh bands	1100									
1103	1118	15		SS										
1118	1134	16		SS & Sh Streaks										
1134	1153	19		Sh & SS Streaks										
1153	1180	27		Sh										
1180	1186	6		SS										
1186	1192	6		Sh										
1192	1196	4		SS										
1196	1201	5		Sh W SS Streaks	1200									
1201	1216	15		SS W Sh Streaks										
1216	1234	18		Sh W SS Streaks										
1234	1241	7		SS										
1241	1250	9		Sh										
1250	1304	54		No Record	1300									
1304	17.3	13.3		Carb Sh										
17.3	18.3	1		Coal										
18.3	24.3	6		Sandy Sh										
24.3	1334	9.7		SS										
1334	1355	21		Sh W SS Streaks										
1355	1375	20		SS W Sh Streaks										
1375	1392	17		SS										
1392	1400	8		SS W Sh Streaks	1400									
1400	1424	24		Sh & SS										
1424	1447	23		SS W Sh Streaks										
1447	54.8	7.8		Sh & SS Streaks										
54.8	1455	0.2		Coal										
1455	1496	41		SS & Sh Streaks	1500									
1496	1526	30		Sh W SS Streaks										
1526	1539	13		SS W Sh Streaks										
1539	1559	20		Sh										
1559	1563	4		SS										
1563	1606	43		Sandy Sh	1600									
1606	1614	8		SS W Sh Streaks										
1614	1621	7		SS										
1621	1633	12		SS W Sh Streaks										
1633	48.5	15.5		SS										
48.5	78.9	30.4		SS- Carbon & Sh Streaks										
78.9	81.2	2.3		Carb. Sh										
81.2	81.7	0.5		Bony										
81.7	91.7	10		SS & Sh	1700									
91.7	99.3	7.6		Carb Sh										
99.3	09.3	10		SS W Sh Streaks										
09.3	17.2	7.9		SS										
17.2	1741	23.8		SS W Sh Streaks										
1741	42.1	1.1		Coal										
42.1	48.7	6.6		SS & Sh Streaks										
48.7	54.3	5.6		Bony										
54.3	62.4	8.1		Carb Sh										
62.4	70.8	8.4		Sh W Coal Streaks										
70.8	84.8	14		SS W Sh Streaks										
84.8	95.5	10.7		SS										
95.5	99.5	4		Carb Sh	1800									
99.5	01.5	2		Coal (U.S.)										
01.5	02.9	1.4		Carb Sh										
02.9	13.4	10.5		Sandy Sh										
13.4	39.1	25.7		SS & Sh										
39.1	50.9	11.8		Coal (L.S.)										