

PROPERTY ~~FEID~~ LOT 50, BADGER AREA, WYLD. DIAMOND DRILL RECORDSHEET NUMBER 1HOLE NUMBER DEH #2TOTAL DEPTH 109.0 Feet CO-ORDINATES COLLARLOCATION Showing #1 LAT. _____ DEP. _____LOGGED BY GJR. Hannah ELEVATION COLLAR _____DATE BEGUN July 6, 1955 BEARING 070°EDATE FINISHED July 11, 1955 ANGLE -45°core recovery 100%

LOG FORM NO. 1

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
0.0	3.0				<u>CASING:</u>
3.0	16.9				<u>DACITE TO TRACHYTE:</u> Mottled light green to grey and in places light buff. Aphanitic. Cleaves at about 45° to the core. Epidotization and silicification. A few scattered specks of chalcopyrite found replacing "knots" or irregular elongated masses of actinolite.
16.9	27.9				<u>ANDESITE:</u> Mottled light and dark green. Aphanitic to very fine grained. Epidotization and some silicification.
27.9	31.3				<u>ANDESITE TO DACITE:</u> Mottled light green and grey. Aphanitic. Cleaves at 25° to core. Epidotization and silicification. A few specks of pyrite.
31.3	35.7	3.9	5007	Cu. 0.15% Pb. nil Zn. nil	<u>ANDESITE:</u> Green. Aphanitic to fine grained, cleaves at 35° to core. Disseminated pyrite, chalcopyrite and probably galena
35.7	37.6	1.9	5008	Cu. 0.15% Pb. nil Zn. nil	<u>ANDESITE TO DACITE:</u> Mottled light green and grey. Aphanitic. Poor to no cleavage. Disseminated pyrite, chalcopyrite and and possibly galena.
37.6	40.9	3.3	5009	Cu. 0.15% Pb. nil Zn. nil	<u>ANDESITE:</u> Mottled light green to green. Aphanitic to fine grained. Epidotization and some silicification. Very small amount of fine disseminated sulphides.

PROPERTY REID LOT 50, BADGER AREA, DIAMOND DRILL RECORD
 Log Form No. 2 NFLB.

SHEET NUMBER 2

HOLE NUMBER DDH #2

CORE FOOTAGE			CORE SAMPLE NO.	ASSAY	DESCRIPTION
FROM	TO	LENGTH			
40.9	42.4	1.5	5010	Cu. 0.07% Pb. nil Zn. nil	<u>DACITE TO TRACHYTE</u> : Mottled light green and grey. Aphanitic. No to poor cleavage. Some disseminated pyrite, chalcopyrite, galena and possibly sphalerite.
42.4	47.4	5.0	50011	Cu. 0.05% Pb. nil Zn. nil	<u>ANDESITE TO DACITE</u> : Green to grey. Aphanitic. Cleaves at about 55° to the core. Some epidotization and silicification. Minor amounts of disseminated pyrite and chalcopyrite and possibly galena.
47.4	50.9	3.5	5012	Cu 0.12% Pb. nil Zn. 0.05%	<u>ANDESITE TO DACITE</u> : As above. Scattered specks of pyrite and chalcopyrite. Possibly galena and sphalerite.
50.9	51.5				<u>ANDESITE TO DACITE</u> : As above.
51.5	52.6				<u>ANDESITE</u> : Green. Aphanitic. Poor cleavage. A few amygdules with carbonate.
52.6	55.3				<u>ANDESITE</u> : Green. Porphyritic with very small phenocrysts of white feldspar.
55.3	60.3	5.0	5013	Cu. 0.10% Pb. nil Zn. nil	<u>DACITE</u> : Grey to greenish grey. Aphanitic. Carries specks of pyrite and chalcopyrite. Possibly sphalerite.
60.3	61.9				<u>DACITE TO ANDESITE</u> : Greenish grey to green. Aphanitic. Cleaves at about 75° to the core. Some epidotization and silicification. Cut by many irregular quartz-carbonate stringers. Scattered specks of pyrite. A few specks of chalcopyrite.
61.9	62.3	0.9	5014	Cu. 0.10% Pb. nil Zn. 0.05%	<u>ANDESITE TO BASALT</u> : Dark green. Aphanitic. A few specks of pyrite, chalcopyrite and galena.

Log Form No. 2

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