

13.82 33.25
 13.82 33.25
 13.82 33.25

DIAMOND DRILL RECORD

841522

PROPERTY MICROGOLD

HOLE No. ME83-1

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. ME83-1 Sheet No. _____ Lat. _____ Total Depth _____
 Section _____ Dep. _____ Logged By _____
 Date Begun APRIL 26/83 Bearing _____ Claim _____
 Date Finished _____ Elev. Collar _____ Core Size NQ

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE				
13.82 → 13.95	CHALCEDONY VEINLETS CUTTING PALE GREEN, ANDESITIC AGGLOMERATE, 1% DISSEM. PY, FS PHENOCRYSTS IN MATRIX & FRAGS, < 5% HEM. STAINED FRAGS.	SAMPLE #1 1-TS	13				
13.95 → 14.25	ANDESITIC AGGLOMERATE CUT BY CHALCEDONY VEINS. VEINS → DARK GREY, PYRITIC LAYERS, FINELY LAMINATED, SOME OCCURLESS & GREEN FLUORITE VEINS; < 25% VEIN MATERIAL; VEINS < 40° DIP	SAMPLE #2 2-TS	30				
14.25 → 14.57	PALE GREEN AGGLOMERATE, SAUSSURITIZED FS PHENOCRYSTS, MGR MATRIX	SAMPLE #3 3-TS	32				
32.35 → 32.47	PALE GREEN AGG., 1% DISSEM. PY, < 3% FLUORITE & CHALCEDONY VEINLETS	SAMPLE #4 4-TS	12				
32.47 → 32.87	DARK GREY CHALCEDONY VEINS WITH AND 8 CM THICK CARBONATE VEIN, SOME VUGS, PYRITIC GST FRAGS AT BOTTOM OF THE VEIN (LAST 2CM)	SAMPLE #5 5-TS	40				
32.87 → 33.12	PALE GREEN PORPHYRITIC ANDESITE, MAFIC PHENOCRYSTS ALTERED TO CHLORITE, MASSIVE	SAMPLE #6 6-TS	25				

DIAMOND DRILL RECORD

PROPERTY MICROGOLD

HOLE No. M683-1

DIP TEST		
		Angle
Footage	Reading	Corrected

Hole No. Sheet No. Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE				
59.14 → 59.24	ANDESITIC AGGLOMERATE, MINOR HEM STAINED FRAGS., ABUNDANT FS PHENOCRYSTS (CLAY ALTERED)	SAMPLE #7 7-TS	10				
59.24 → 59.84	GREENISH GREY CHALCEDONY VEINS CUTTING ANDESITIC AGGLOMERATE, 15% VEINS, DISSEM. PY IN ANDESITE, MINOR VUGS	SAMPLE #8 8-TS	60				
59.84 → 60.04	FGR, PORPHYRITIC ANDESITE + AGGLOMERATE, MINOR < 1% DISSEM. PY	SAMPLE #9 9-TS	20				
71.75 → 72.05	GREY CHALCEDONY VEINS (< 15%) CUTTING PYRITIC (< 2%) ANDESITE, PY CONCENTRATED ALONG FRACTURES	SAMPLE #10 10-TS	30				
72.05 → 72.42	BRECCIATED ANDESITE, DARK GREY CHALCEDONY MATRIX, 2-3% PY IN CHALCEDONY	SAMPLE #11 11-TS	37				
72.42 → 72.67	ANDESITE WITH 1% DISSEM. PY; < 3% CHALCEDONY VEINLETS	SAMPLE #12 12-TS	25				

DIAMOND DRILL RECORD

PROPERTY MICROGOLD

HOLE No. M683-1

DIP TEST		
Footage	Angle	
	Reading	Corrected

Hole No. Sheet No. Lat. Total Depth

Section Dep. Logged By

Date Begun Bearing Claim

Date Finished Elev. Collar Core Size

DEPTH	DESCRIPTION	SAMPLE No.	WIDTH OF SAMPLE				
79.19 → 79.49	PALE GREEN ANDESITE	SAMPLE #13 13-TS	30				
79.49 → 79.99	CHALCEDONY VEINS, SOME UUGS, MINOR FLUORITE VEINS, LAMINATED, SOME BRECCIATED, PARTIALLY SILICIFIED ANDESITE	SAMPLE #14 14-TS	50				
79.99 → 80.14	PALE GREEN ANDESITE WITH 2% CHALCEDONY VEINLETS	SAMPLE-15 15-TS	15				
80.41 → 80.66	FS PORPHYRY WITH 2% CHALCEDONY VEINS	SAMPLE-16 16-TS	25				
80.66 → 81.06	10 cm WHITE QZ VEIN + PARTIALLY SILICIFIED ANDESITE, 2 cm THICK CARBONATE VEIN	SAMPLE #17 17-TS	40				
81.06 → 81.31	AGGLOMERATE, PALE GREEN, < 2% CHALCEDONY, PURPLE BLANK FLUORITE	SAMPLE #18 18-TS	25				

