

DIAMOND DRILL RECORD

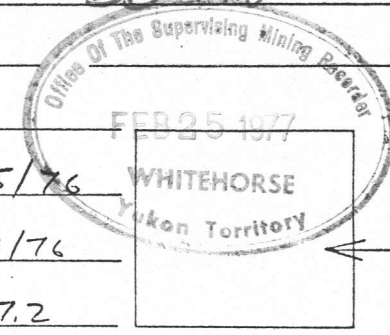
LOGGED BY J. HOWARD

DD-178

G 71079- Q71084

091249

PROPERTY VANGORDA-GRUM 105-K-6



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LATITUDE 62 BEARING OF HOLE 044° 044°? STARTED JUNE 5/76

CLAIM No. RICH 36-97304

DEPARTURE 70W DIP OF HOLE 0 -1° COMPLETED JUNE 9/76

DIRECTION AND DISTANCE FROM

ELEVATION DIP TESTS COLLAR 365' DEPTH Proposed: Ultimate: 137.2

NE. CLAIM POST

CORE REC. = 76.5%

FOOTAGE		DESCRIPTION	Pz	Rec. Ft.	Sample No.	Footage		Sample Length	Assay					Assay x Feet		
FROM	TO					From	To		Pb	Zn	Ag	Au	Cu	Pb	Zn	Ag
0	13.9	MASSIVE SULPHIDES	35 25	0.6	3244	0	1.5	1.5	9.86	22.57	168.34			14.79	33.855	252.51
		<u>0-3.5 (MQ)</u> High grade zinc-lead in a quartz matrix ~ 30% quartz. No structure.	35 25	1.8	3245	1.5	3.5	2.0	8.40	19.86	137.14			16.8	39.72	274.28
		<u>3.5-4.6 (MSbm)</u> Bands of massive sulphides in a buff white sericite matrix w/ traces of mariposite F ₂ contorted and twisted w/ veins of bull quartz.	20 14	1.0	3246	3.5	4.6	1.1	4.58	12.62	78.86			5.038	13.882	86.746
		<u>4.6-6.2 (MQ)</u> As per (0-3.5) but w/ 40% quartz. Band- ing @ 50°	30 20	0.7	3247	4.6	6.2	1.6	8.81	19.97	137.14			14.096	31.952	219.424
		<u>6.2-9.2 (MV)</u> Vuggy and porous. Core is crumbly. No visible structure.	60 25	0.5	3248	6.2	9.2	3.0	9.20	15.20	150.17			27.6	45.6	450.51
		<u>9.2-10.7 (M)</u> Hard, structureless sulphide w/ PZ in a pyrite nodules.	50 30	1.3	3249	9.2	10.7	1.5	9.74	13.95	130.97			14.61	20.925	196.455
		<u>10.7-13.9 (MV)</u> Vuggy and porous but harder and more competent than previous (6.2-9.2)	60 25	1.0	3250	10.7	13.9	3.2	9.41	14.72	146.06			30.112	47.104	467.392
					W. Av.	0	13.9	13.9	8.85	16.76	140.09			123.046	533.038	1977.317

