

R.G. HILKER
CONSULTING GEOLOGIST
WHITEHORSE YUKON TERRITORY

owner - Jean Lauve
OJ 1Fr. - 4Fr.
105-D-14

PROPERTY <u>PAUL WHITE</u>	Claim No. <u>OJ 2 FRAC.</u>	Strike <u>262° 13' True</u>	Lat. _____	Hole No. <u>H-1</u>
Date <u>AUG. 18</u> 19 <u>77</u>	Section No. _____	Dip <u>45°</u>	Dep. _____	Total Depth <u>227</u>
Logged By <u>R.G. HILKER</u>	Plan No. _____	Level <u>SURFACE</u>	Elev. _____	Page No. <u>1</u>

FOOTAGE		ROCK CLASSIFICATION EPID. DIOP. GARN. SERP. QTZ/SIL. ACTINO. TREMO. CHLO. CRYSTALLINE. SHEARING. VEINS. FRACTURING. FOLIATION. GRAIN SIZE. TEXTURE.	MINERALIZATION		ASSAY DATA							
From	To		TYPE	%	SAMPLE NO.	WIDTH	RECOV.	%CU	%FE	MOLY	AU/AG	INSOL
0	4	Overburden - sand & gravel material										
4	6	DIO DIORITE - medium to dark grey color, fractured, hard, fine grained	pyrite	mm								
6	23.6	LS Carbonaceous limestone - black color, soft, calcareous white veins, mm pyrite										
23.6	35.6	DIO DIORITE - med. to dark grey color, fractured, hard, fine grained, plag. feldspar. 30-32ft assays	pyrite	3-4%	7807	2	100%					
35.6	47	LS LIMESTONE - carbonaceous, black color, soft, calcareous, mm pyrite	pyrite	mm								
47	49.6	DIO DIORITE - as at 23.6 - 35.6	pyrite	3-4%								
49.6	70	LS LIMESTONE - carbonaceous, med grey to black color, soft, good core - not fractured, calcareous.	pyrite	mm								

DATE DUE

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PROPERTY <u>PAUL WHITE</u>	Claim No. <u>052 Fr.</u>	Strike <u>262° 13' True</u>	Lat. _____	Hole No. <u>H-1</u>
Date <u>Aug. 18</u> 19 <u>77</u>	Section No. _____	Dip <u>45°</u>	Dep. _____	Total Depth <u>227</u>
Logged By <u>R.G. HILKER</u>	Plan No. _____	Level <u>SURFACE</u>	Elev. _____	Page No. <u>3</u>

FOOTAGE		ROCK CLASSIFICATION EPID. DIOP. GARN. SERP. QTZ/SIL. ACTINO. TREMO. CHLO. CRYSTALLINE. SHEARING. VEINS. FRACTURING. FOLIATION. GRAIN SIZE. TEXTURE	MINERALIZATION				ASSAY DATA					
From	To		TYPE	%	SAMPLE NO.	WIDTH	RECOV.	%CU	%FE	MOLY	AU/AG	INSOL
145.6	227	LS	LIMESTONE - mainly black color, carbonations, hard, good core, scattered fractures at 168; 176.6, 177, 187 and 217 feet, calcareous.									
<p>Hole H-1 has excellent core recovery and is placed in the regular method of 25 feet core boxes</p> <p>Box-1 0-29 ft</p> <p>Box-2 29-52</p> <p>Box-3 52-75</p> <p>Box-4 75-99</p> <p>Box-5 99-122</p> <p>Box-6 122-145</p> <p>Box-7 145-167</p> <p>Box-8 167-191</p> <p>Box-9 191-213</p> <p>Box-10 213-227</p> <p>Core stored on OJ-Fraction Claim in wooden floor tent.</p>												