

DDH

916-30

(MM)

CURRAGH RESOURCES INC.

Lithologic Log

004102

Page

3

8

Date: April '91

Logged By:

J. Zbeclnd

Code	From	To	Recov.	No.	Unit	Description					
1	10	14	16	20	22	24	26	28	30	34	35
	0.0	36.0			B4	CASING					
	36.0	55.8			B6	% Boulders, clay, sand - very poor recovery. Estimated upper contact, very poor recovery from 52.1 - 56.4; upper 10cm recovered consists of rubble and highly ground core					
	55.8	59.4			A0	±L X → 20c light gray, very weakly calcareous, moderately porous, salt very strongly broken to crushed phyllite is weakly to moderately limonitic above 57.0. Recovery is poor to good. Lower contact is crushed but appears fairly sharp and // S ₂					
	59.4	59.8			B2	P ±g yellowish tan, non-calcareous, PS ₂ foliated unit is moderately sericitic, very rarely silicified in bands <1cm wide and hosts 0-5% clotted and stringy pyrite. Pyrite is independent of silicification. Unit may have traces of PbZn within pyrite. Rock is soft, very strongly broken, recovery is good. Upper and lower contacts are sharp and parallel S ₂ .					

DDH 916-30 (111)

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Page 4 of 8
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Code	From	To	Recov.	No.	Unit	Description						
1	10	14	16	20	22	24	26	28	30	34	35	
	59.8	61.8			49	→ 20c						
						High gray, very weakly calcareous PS. Foliated unit is strongly broken and moderately salt. Recovery is good. Upper and lower contacts are sharp and PS.						
	61.8	62.5			52	P±g						
						High yellowish gray, noncalcareous, PS, locally PS ₂ → CS ₂ foliated, moderately sericite unit hosts 3-5% pyrite and very rare silicification. Unit may host weak PbZn mineralization within pyrite. Upper and lower contacts are sharp and PS.						
	62.5	66.1			40	→ 20c						
						Medium to light gray, very weakly calcareous unit is PS, foliated strongly broken phyllite is moderately salt, slightly porous and has good recovery. Upper contact is sharp and PS.						
	66.1	66.1				EOH						

