

DIAMOND DRILL CORE LOG

ORM 293

PROJECT/PROSPECT

COLLAR CO-ORDS

RL

AZ

INCL

mN

mE

m

270 mag

-60°

ORE LOSS %	DEPTH (m)	SAMPLE LIMITS	UNIT INTERVAL	TEXTURE AND STRUCTURE	GRAPHICAL LOG		PETROLOGY AND MINERALOGY	THIN, POLISHED SECTION CORE ORIENTATION XRD	DESCRIPTIVE LOG (UNSCALED)
					SCALE 1:250	OR 1:			
	0								124019
	5	5.3 6.3			lgr Sclm		Scy		Begin coring at 3m 3-12.7 str. ox. l. brown-grey shales - clays.
	10				l.br				
	15	12.5 14.5			with black component		Scy-t		14.5-17.6: Silicified black vuggy leached core with a strongly defined irregular foliation.
	20			"augen-like" texture in schist			SH-t.d		14.5-24 Schist is carbonate dominant - very little talc component. Schist displays an augen like texture - strong, irregular foliations.
	25								24-29: Increase in talc component with a corresponding decrease in carbonate.
	30								
									end of hole at 29m Survey azimuth 154° magnetic dip -60.6°