PETRECON AUSTRALIA PTY LTD

706046

COAL DRILLING LOG SHEET

PROJECT/E.L.: Langloh/EL 27/79

RIG/METHOD: Fox 880/Diamond

TOTAL DEPTH: 26.8 Metres

HOLE NO.: H-15

CORE SIZE: NQ

DRILLER/ASSISTANT: W. Ball/R. Lethborg/ T. Szolomiak.

LOCATION: 481,931 M.E./5,290,346 M.N.

COMMENCED: 18/5/82

CORE LOGGED: K. Morrison

COLLAR ELEVATION: 144.89

FINISHED: 18/5/82

GEOLOGIST: K. Morrison.

METRES DRILLED	CORE LENGTH	%RECOVERY	LITHOLOGY	ROCK DESCRIPTION	REMARKS
0.00-8.70		OPEN HOLE	PRE COLLAR	Soil, decomposed sst. mdst. coal.	
8.70-9.71		100	Coal	Dull, medium-heavy, minor 1-2mm bright bands. Vertical	
				cleats with CO_3 filling. Weathered slickensided on	
				break surfaces. Micaceous dirt band 8.78-8.80.	
9.71-14.72		100	Mudstone	Gradational change down from coal to carbonaceous Mdst.	
				(8cm) to grey Mdst. with abundant carbonaceous material.	Clay washed from
				undulating bedding, soft sediment deformation structures	sides of Mdst. core
14.72-17.14		100	Sandstone	Fine, with minor Mdst. bands, sst. grades to medium grain	
				size. Abundant carbonaceous bedding definition.	
17.14-26.80		100	Sandstone	Medium lithic arenite. Mainly massive with some zones	
				rich in carbonaceous bedding, both plane and cross.	
		END OF HOLE			