

WELL ..... KOKON NO. 1 .....  
 GEOLOGIST ..... G. SHORT .....  
 SERVICE CO. .... SCHLUMBERGER.....

ESSO AUSTRALIA LTD.  
 SIDEWALL CORE DESCRIPTIONS

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 ATT 60 REC 56  
 DATE May 28, 1973

IES RUN NO ..... 1 ..... SWC RUN NO ..... 2 .....

NO.	DEPTH	REC	ROCK TYPE	MODIFIERS	CAL	COLOR	INDUR DEG	GRAIN SIZE	SRTG	RND	DISS CLAY	STAIN	FLOURESCENCE			CUT FLUOR.		CUT RESIDUE		SHOW	PROB PROD	REMARKS - GAS
													% RK	DISTR	INTEN	COLOR	INTEN	COLOR	QUAN			
1a	1	2	3	4	5	6	7	8	9	10	11	12	14	15	16	17	18	19	20	21	22	23
57	2650			NO RECOVERY																		
58	2600	174	3 Sltst.	Sli.glauc marly, sandy	v	grbr	firm	fine sand clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	2800 ppmCl
59	2550	174	3 Sltst.	Glauc.marly	v	gy,gr	firm	silt- clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	600 ppmCl
60	2508	174	3 Sltst	Highly glau. foss. clayey	v	gy,gr	firm	silt- clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	800 ppmCl

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