

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

ESSO AUSTRALIA LTD.  
 SIDEWALL CORE DESCRIPTIONS

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 ATT 60 REC 56  
 DATE 28 May, 1973

IES RUN NO. 1  
 SWC RUN NO. 1.2

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 14	INTEN 15	COLOR 16	INTEN 17	COLOR 18	QUAN 19	COLOR 20			
29	3700	1 1/2"	Sst	quartzose glauconitic	-	ltbr	soft	med	good	sbg sbr	-	-	-	-	-	-	-	-	-	-	-	-	20 ppmCl
30	3600	1 3/4"	Sst	qtzose - tr glauconite	-	ltbr	soft	fine	good	sbg sbr	-	-	-	-	-	-	-	-	-	-	-	-	250 ppmCl
31	3850	1 1/2"	Sst	quartzose	-	ltbr	soft	fine	good	sbr	-	-	-	-	-	-	-	-	-	-	-	-	20 ppmCl
32	3843	3/8"	Sst	qtzse, calc. cmt-Low Ø,K	Sl	ltgy	hard	med	mod	sbg sbr	-	-	-	-	-	-	-	-	-	-	-	-	No gas
33	3750	1 5/8"	Sst	quartzose	-	ltbr	soft	fine-crse	mod	sbr	-	-	-	-	-	-	-	-	-	-	-	-	No gas
34	3650	1 5/8"	Sst	quartzose	-	ltbr	soft	fine-med	mod	sbg sbr	-	-	-	-	-	-	-	-	-	-	-	-	50 ppmCl
35	3595	1 3/8"	Sltst.	laminated sli. glauc. clayey	v.	dkbr & ltbr	firm	fine-clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	-	30 ppmCl
36	3590	1 3/4"	Sltst.	laminated clayey	v.	dkbr	firm	fine-clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	-	180 ppmCl
37	3550	1 3/4"	Sltst.	foss, mica pyrite, clay	v.	dkbr	firm	fine-clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	-	50 ppmCl
38	3500	1 1/2"	Sltst.	foss, mica clayey	v.	dkbr	firm	fine-clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	-	1900 ppmCl
39	3450	1 3/4"	Sltst.	foss, clayey	v.	dkbr	firm	fine-clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	-	150 ppmCl
40	3400	3/4"	Sltst.	qtzse, clay.	m.	dkbr	soft	fine-clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	-	300 ppmCl, Lot of mud in this sample drilling
41	3350	1 3/4"	Sltst.	qtzse, clay	m	dkbr	firm	fine-clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	-	1250 ppmCl
42	3300	1 3/4"	Sltst.	qtzse, clay	m	dkbr	firm	fine-clay	poor	-	-	-	-	-	-	-	-	-	-	-	-	-	800 ppmCl

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