FLAIR GAS Corr - CLASTICS

FROM (m) : 2690	TO (m) : 3320	SCALE : 1/ 500

WELL NAME : BASKER-7	COUNTRY : AUSTRALIA	FIELD : BASKER
OPERATOR : ANZON	PERMIT : VIC/L30	LOCATION : BASKER
Sea Bed MSL (m) : 154.2 MSL RT (m) : 21.5	FINAL TD (m) : 3501 FINAL TVD (m) : 3211.51	RIG NAME : OCEAN PATRIOT RIG TYPE : SEMI-SUB
LATITUDE : 38°17'48.73"S LONGITUDE : 146°42'22.322"E	X COORD (m) : 549181.4 E Y COORD (m) : 5759559.3 S	SPUD DATE : 22nd July 2009 FINAL TD DATE : 05th Aug 2009
FLAIR ENGINEERS : Roshan Miranda Anoop Dev	MUD LOGGING : Geoservices	DATE LOG PRINTED : 30th Aug 2009

Claystone | Coal Claystone | Siltstone | Silt | Fine SST
Medium SST | Coarse SST | Volcanics | Mudstone | Coal
Simulated Lamina | Pyrite Vein | Shell gash | Glass | Lost

Flair Gas corrected gains

Gr Gamma (API)	C2 Corr	C3 Corr	nC4 Corr	C7H8 Corr
0 - 150	10 - 100	10 - 100	1 - 10	1 - 10
	Methane (p/m)	iC4 Corr	nC5 Corr	C7H16 Corr
	10 - 10,000	10 - 100	1 - 10	1 - 10
	C1 Corr	iC5 Corr		
	10 - 100,000	10 - 100		

Gr Calibrated (api)	ROP Adv (m/h)	Calculated TG	Ext Gas	nC4 Corr	C7H8 Corr
0 - 150	0 - 100	10 - 100,000	10 - 100	1 - 10	1 - 10

DEPTH (MDRT) | LITHOLOGY

2690
2700
2710
2720
2730
2740
2750
2760
2770
2780
2790
2800
2810
2820
2830
2840
2850
2860
2870
2880
2890
2900
2910
2920
2930
2940
2950
2960
2970
2980
2990
3000
3010
3020
3030
3040
3050
3060
3070
3080
3090
3100
3110
3120
3130
3140
3150
3160
3170
3180
3190
3200
3210
3220
3230
3240
3250
3260
3270
3280
3290
3300
3310
3320