

Daily Geology Report

ll Name:	:			Ayrford-1
ort No:	6	For date:		12-Apr-08
Days:	6			564
24 hr progress:				4
0600 depth update:				630
06:00 operation &				Drilling shood 0.4/0" hale
24 progra	ram:			Drilling ahead 8 1/2" hole
hlights a tops:		Тор Ме	epunga F	Fm 560m 6m high to prognosis
				Interval Descriptions
	T.	ROP	GAS	i i
m To	Thick ness	m/hr	PPM	Description and shows
			ax(av)	SANDSTONE 90 %: clear to translucent, moderate to dark greyish yellow, yellow, fine to very coarse
0 564	4	(25)	nil	predominantly medium, poorly sorted, subangular, loose, slight calcareous cement adhering to grains,
		Analysis PPM		trace reworked pyrite, trace fossil frags, trace lithics (volcanics and chert), inferred porosty very good.
1 C2	C3	i+nC4		CILITOTONE (100/) light group appolyled group, your finless conducted trace glosses to
				SILTSTONE (10%) light grey speckled green, very finley sandy, soft, trace glauconite.
From To	Thick	ROP	GAS	Description and shows
	ness	m/hr	PPM	Description and snows
	11633	min-m	nax(av)	
Typical Gas Analysis PPM				
1 C2	C3	i+nC4	C5	
		1		
	Thick	ROP	GAS	Description and shows
m To	ness	m/hr	PPM	2 000.1p 11011 0110 110
+		mın-m	nax(av)	
		<u> </u>	DD14	
Typical Gas Analysis PPM C1 C2 C3 i+nC4 C5				-
1 C2	C3	i+nC4	C5	-
]
$\overline{}$	$\overline{}$	ROP	GAS	T
m To	Thick	m/hr	PPM	Description and shows
	ness		nax(av)	
+	+	11111111111	lax(av)	1
Typic	ral Gas	<u>I</u> Analveie	PPM	1
				1
. 02	+ 55	111104		1
		I	1	J
				Comments
Typica 1 C2	cal Gas	Analysis i+nC4		Comments