

22 January 2013

The Manager
Australian Securities Exchange
Company Announcements Office
Level 4/20 Bridge Street
SYDNEY NSW 2000

Dear Sir

RE: DAILY DRILLING REPORT FOR CYRENE-1 IN EP 438, CANNING BASIN, WESTERN AUSTRALIA FOR THE PERIOD 0600 HOURS 21 JANURY 2013 TO 0600 HOURS 22 JANUARY 2013

Please find details of the drilling activities of Cyrene-1 attached.

Update as of 0600hrs 22 January 2013:

At 0600 hrs 22 January 2013 drilling has reached a depth of 346 metres reaching the Top Wallal Sandstone at 295 metres.

EP438 Participants after drilling of Cyrene-1:

Buru Energy Limited	37.5%
Mitsubishi Corporation (Diamond Resources (Canning) Pty Ltd)	37.5%
Key Petroleum Ltd (Gulliver Productions Pty Ltd)	20.0%
Indigo Oil Pty Ltd	5.0%

Regards

KANE MARSHALL
Managing Director

KEY PETROLEUM LIMITED



ASX AND MEDIA ANNOUNCEMENT

22 January 2013

CYRENE-1 PETROLEUM EXPLORATION WELL EP 438 - WESTERN AUSTRALIA

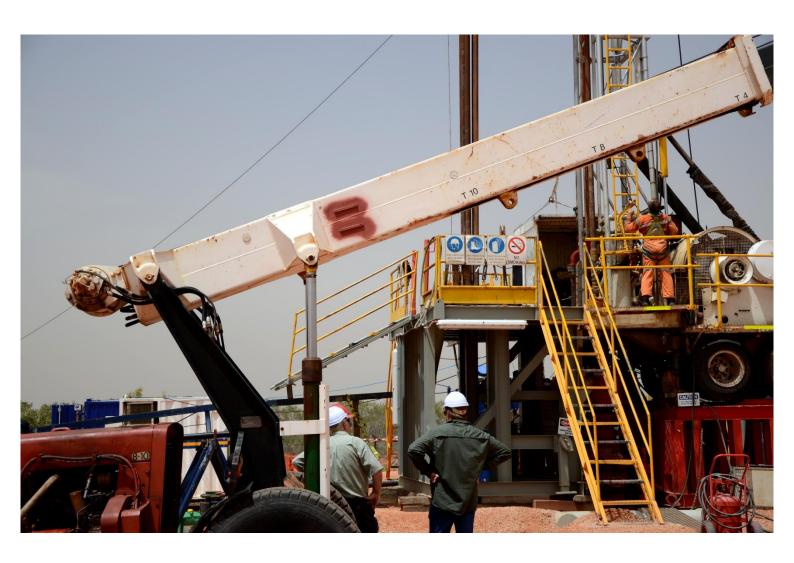
1.	Well Name/Permit:	Cyrene-1 EP438 - Western Australia					
2.	The Report is for the Period:	0600 – 21 January 2013 to 0600 - 22 January 2013					
3.	This ASX Release Time and Date:	1000 – 22 January 2012					
4.	Report No:	Two					
5.	Spud Date/DCA Rig #7:	21 January 2013					
6.	Days since Spud:	One					
7.	Locations of the Well:	Latitude: 18° 16' 34.5"S Longitude			ıde: 122° 24' 05.1"E		
8.	Elevation:	GL 47r			n		
		RT from GL (MSL)		5m	5m		
		RT to GL	to GL 5.		2m		
9.	Proposed Total Depth:	1060 metres TVD					
10.	Targets:	Primary: Goldwyer Formation					
		Secondary: Willara Formation					
11.	Present Depth:	346 metres as of 0600 hours 22 January 2013					
12.	Geological Summary:		Formation Tops:				
			Progno	osed	Actual	Difference	
		Jarlemai Sandstone					
		Alexander Formation	235m				
		Wallal Sandstone	295m				
		Grant Formation	490m				
		Goldwyer Formation	900m				
		Willara Formation	1035m	1			
						-	



13.	Hydrocarbon Indications:	Nil with none expected			
14.	Operations since last Report:	Drilled to depth of 346 metres			
15.	Current Operations:	Drill ahead through Wallal Sandstone at 346m			
16.	Future Operations:	Drill ahead in 8 1/2" hole to coring point in Goldwyer			
17.	Prospect Description:	The first reservoir target of the Cyrene 1 well is the Goldwyer unit, an argillaceous unit of some 135m thickness. This is regarded as an 'unconventional' reservoir with potential to establish prospectivity over a very large area of the Broome Platform and beyond. The qualities of the Goldwyer which support this concept, apart from thickness and broad distribution, include organic contents frequently averaging 1.5-2% but ranging up to 4% or more, and a high calcareous content which implies favourable fracture characteristics. The second reservoir target of the well, the 'cavernous' limestones of the Willara Formation, was confirmed by the substantial lost circulation zones encountered in Hedonia 1.			
18.	Participants in the Well:	Key Petroleum Ltd (Gulliver Productions Pty Ltd) (Operator)	20.0%		
		Buru Energy Limited	37.5%		
		Mitsubishi Corporation (Diamond Resources (Canning) Pty Ltd)	37.5%		
		Indigo Oil Pty Ltd	5.0%		



Key Managing Director Kane Marshall (right) and Director Ian Paton (left) with rig personnel at the Cyrene-1 location prior to the commencement of drilling





Drilling commenced at Cyrene-1 on 21 January 2013

