

## PC-Log

Date 11-Nov-03

Julian 315 Day No. 26 of Survey

Vessel Orient Explorer

Party Chief: Esben Jettestad

Client: Woodside Energy  
Ltd

Area: Offshore Victoria,  
Australia

Block: Otway Basin

Project No: 2003084

Job Type: Single Vessel - 4 Str / 2 Srce

CDP Line 25 m

Shotpoint 18.75 m

Wind: SW 8 knts

Sea State: 2.0m

Visibility: Good

## Production

*Infill, if any, is included in Production figures*

	Traverse	CDP km:	Square km:
Today's Production:	43.7813	8.7562	
Total Production:	1288.6875	257.7375	
Today's 11-Nov-03 Infill :	24.938	4.9875	
Total Infill:	164.606	32.9213	

## Commercial Statistics

Category	Time (hours)
Fishing Equipment	2.25
Line Change Standby	1.97
Sum Standby	4.22
Chargeable Infill	3.10
Chargeable Line Change	2.30 2.07
Sum Production	7.47
Demobilization -	7.38
Sum Mob/Demob	7.38
Integrated Navigation System	2.30
System Crash	2.63
Sum Downtime	4.93
Grand Total :	24.00

## Technical Statistics

Category ID	Time (hours)
System Crash	2.63
Sum Syntrak 480	2.63
Sum Instruments	2.63
Integrated Navigation System	2.30
Sum Navigation - INS	2.30
Sum Navigation	2.30
Chargeable Infill	3.10
Sum Production Infill	3.10
Chargeable Production	2.30
Sum Production Normal	2.30
Fishing Equipment	2.25
Sum Fishing activity	2.25
Line Change	2.07
Line Change	1.97

Date: 11-Nov-03  
Orient Explorer

Page 1  
The data in this report were last updated on 11-Nov-03 5:42:14 PM

<u>Name:</u>	Sum Line Change	4.03
	Demobilization - Other	7.38
	Sum Mob/Demob	7.38
	Sum Operation	19.07
<u>Spacing:</u>	<u>Interval:</u>	Grand Total :24.00

: km:

## Production Summary

Line Number	Seq	Columns	First good	Last good	No. good	Kms	Line Hdg	Comments
1252P1	45	1249-1 (8) 256	1568	893	676	12.675	306	Chargeable Production. *Complete
1092P2	46	1089-1 (8) 096	1001	1099	99	1.856	126	Chargeable Production. *Complete
1252I1	48	1249-1 (8) 256	2222	893	1330	24.938	306	Chargeable Infill. *Complete
1060P2	49	1057-1 (8) 064	1001	1230	230	4.313	126	Chargeable Production. *Complete

## Events Summary

Group	Start	End	Time	Comments
Production Normal	0:00	1:31	1.52	>>> Chargeable Production. Line No 1252P1, Seq No 45, Dir 306
Line Change	1:31	3:35	2.07	Line Change.
Production Normal	3:35	3:48	0.22	>>> Chargeable Production. Line No 1092P2, Seq No 46, Dir 126 Chargeable reshoot d/t Spectra closure problem on seq. 14 LSP overlap 1109
Navigation - INS	3:48	6:06	2.30	Integrated Navigation System. LC after reshoot of seq. 14
Syntrak 480	6:06	6:19	0.22	>>> System Crash. Line No 1092P3, Seq No 47, Dir 126 Reshoot of seq. 14 d/t Syntrak crash Line considered complete.
Syntrak 480	6:19	8:44	2.42	System Crash. LC after reshoot d/t Syntrak crash.
Fishing activity	8:44	10:59	2.25	Fishing Equipment. Fishing vessel "Far-Mor" have nets on our line. Needs 2.5 hrs to recover 2 nets. Circling
Production	10:59	14:05	3.10	>>> Chargeable Infill. Line No 1252I1, Seq No 48, Dir 306
Line Change	14:05	16:03	1.97	Line Change Standby. Chargeable LC after infill production
Production Normal	16:03	16:37	0.57	>>> Chargeable Production. Line No 1060P2, Seq No 49, Dir 126 Chargeable reshoot of seq. 29
Mob/Demob	16:37	24:00	7.38	Demobilization - Other. All lines completed. Bringing onboard guns and 3 streamers.

**Client's**

**Party Chief:**

Date: 11-Nov-03  
Orient Explorer

Page 3  
The data in this report were last updated on 11-Nov-03 5:42:14 PM



**Rep:**