

PC-Log

Date 11/9/2003

Julian 313 Day No. 24 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: SSW 10 knts

Sea State: 2.0m

Visibility: Good

Production

Infill, if any, is included in Production figures

		Traverse	CDP km:	Square km:
Today's Production:	129.3938	1035.1500	25.8788	
Total Production:	1190.4375	9523.5000	238.0875	
Today's 11/9/2003 Infill :	72.900	583.200	14.5800	
Total Infill:	139.669	1117.350	27.9338	

Commercial Statistics

Category	Time (hours)
Line Change Standby	2.42
Sum Standby	2.42
Chargeable Infill	9.42
Chargeable	7.23
Line Change	4.93
Sum Production	21.58
Grand Total :	24.00

Technical Statistics

Category ID	Time (hours)
Chargeable Infill	9.42
Sum Production Infill	9.42
Chargeable Production	7.23
Sum Production Normal	7.23
Line Change	4.93
Line Change	2.42
Sum Line Change	7.35
Sum Operation	24.00
Grand Total :	24.00

Name:

Production Summary

Line Number	Seq	Columns	First good	Last good	No. good	Kms	Line Hdg	Comments
1228P1	36	1225-1 (8)	2425	893	1533	28.744	306	Chargeable Production. *Complete
	<u>Spacing:</u>	232		<u>Interval:</u>				
1084I1	37	1081-1 (8)	1001	2944	1944	36.450	126	Chargeable Infill. *Complete
		088						
1236P1	38	1233-1 (8)	2372	893	1480	27.750	306	Chargeable Production. *Complete
		240						
1116I1	39	1113-1 (8)	1001	2944	1944	36.450	126	Chargeable Infill. *Complete
		120						

Events Summary

Group	Start	End	Time	Comments
Line Change	0:00	0:52	0.87	Line Change.
Production	0:52	4:26	3.57	>>> Chargeable Production. Line No 1228P1, Seq No 36, Dir 306 FSP preplot 2383
Normal				Started early d/t survey geometry and vessel DC
Line Change	4:26	6:28	2.03	Line Change.
Production	6:28	11:05	4.62	>>> Chargeable Infill. Line No 1084I1, Seq No 37, Dir 126
Line Change	11:05	13:24	2.32	Line Change Standby. Chargeable LC after Infill production
Production	13:24	17:04	3.67	>>> Chargeable Production. Line No 1236P1, Seq No 38, Dir 306
Normal				
Line Change	17:04	19:06	2.03	Line Change.
Production	19:06	23:54	4.80	>>> Chargeable Infill. Line No 1116I1, Seq No 39, Dir 126
Line Change	23:54	24:00	0.10	Line Change Standby. Chargeable LC after infill production.

Client's

Ken Haig

Party Chief:

Esben Jettestad