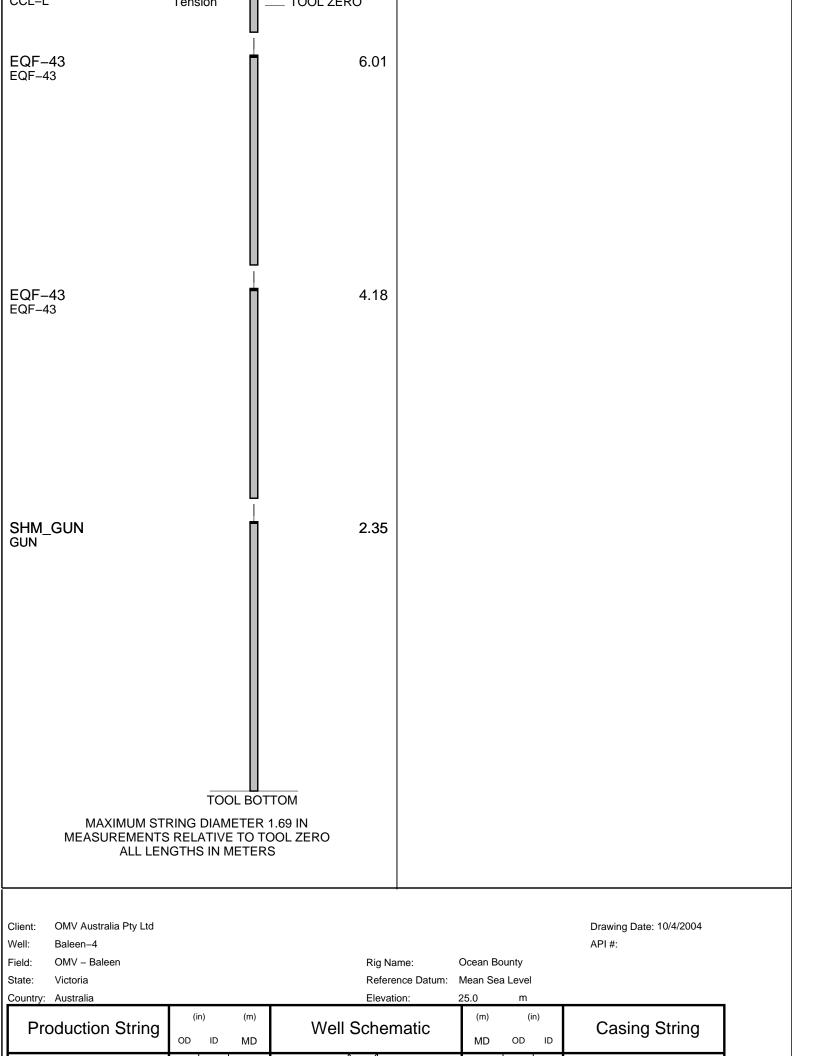
Company: ComV Australia Pty Ltd Schillini Datific Country Australia Country									
Company Comp							Run 1	Run 2	Run
Company; Company;						Oil Density			
Company: OlMV Australia Pty Ltd Signs Sandy Signs Signs Sandy Signs Sandy Signs Sandy Signs Sandy Signs Sandy Signs Sandy Signs Signs Sandy									
Well: Field: Baleen - 4		OMV Alle	dralia PAV 4A			_			
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State Country Country Australia Solution corn State Country Australia Solution corn Solution Solution corn Solution c	□	OMV Bo				Bubble Point Temperature			
State Victoria Counity: Australia Cammun Deviation Cammun D	riela.					Solution GOR			
Scale 1:200	State:	Victoria	Country			Maximum Deviation	10 deg		
Scale 1.200 Casing Sing No Casing From Casing Full Lattude Casing Full Type Ca		Back_off				CEMENTING DATA	J .		
Scale 1:200 Scal		Dack-on				Primary/Squeeze	Primary		
Continue	.5					Casing String No			
No. No.						Lead Cement Type			
ADG94 / AMG94 Zone 55 ADG96 AMG94 Zone 55 ADG96 AMG964 Zone 55 AMG964 Zon		Scale 1:20	00			Poneity			
A		ADG84 / AMG8	34 Zone 55		25 m	Water Loss			
Bank 4 4 5	AMG tralia		2 541.30 m	G.L.	-53.1 m	Additives			
No A B C Permanent Datum: Mean Sea Level Elev: 0m Tout cellion; but means Logiting Logiting Logiting Massing Design Maser Loss Water Loss	-Bal 4 / / n–4 Aus		375.90 m	D.F.	25 m	Tail Compat Type			
C	MV- DG8 alee MV		1	L		Volume			
Water Loss Water Loss Water Loss Additives A	O Al Ba		I		Perm. Datum	Density			
Expected Cement Top Longitude Latitude Longitude Longit		Drilling Measur	ı			Water Loss			
Tile	eld: cation	Rig:	Max. Well Deviation	Longitude	Latitude	Additives			
Date 5-Oct-2004 Logging Date Imber 320 m Can Interval Depth Driller berger Depth 289.7 m Schlumberger Depth Driller Log Interval 289.7 m Schlumberger Depth Bottom Log Interval Top Log Interval Interval 9.3 g/cm3 Casing Fluid Type Salinity vel 9.3 g/cm3 Density Entid Level ASING/TUBING STRING 16.000 in Bit Size Fluid Level ASING/TUBING STRING 112 m To To Tubing Size 13.375 in Erom Erom To Tubing Size K-55 Shi mit Grade From To To Maximum Recorded Tempera On Bottom Logger On Bottom To Maximum Recorded Tempera Unit Number Locatio dby C.Roots / H.Heinzle Recorded By Writnessed By	Fie Lo	Ocean Bounty	10 deg	148 26' 34.417" E	38 00' 20.986" S	Expected Cement Top			
mber 6 Run Number Schlumberger Depth Schlumberger Depth Schlumberger Depth Schlumberger Depth Schlumberger Depth Run Number Recorded Temperatures Sum Top Log Interval Casing Fluid Type Salinity Density Density	Logging Date		5-Oct-2004			Logging Date			
Depth Driller Depth Drill	Run Number		6			Run Number			
berger Depth 289.7 m Schlumberger Depth	Depth Driller		320 m			Depth Driller			
Tubing Size	Schlumberger Dept	th	000 7			Schlumberger Depth			
Intervent 203.7 fm Casing Fluid Type Casing Fluid Type Salinity S	Ton I am Interval		289.7			Top I of Interval			
Casing rount ype Casing roun	Coping Fluid Type		289.7 m			Cooling Fluid Type			
Salinity String	Casing Fluid Type		Oil-Based Mud			Casing Fluid Type			
Maximum Recorded Temperatures Construction of By Construction Constructio	Salinity		0 2 a/cm2			Salinity			
ASING/TUBING STRING	Fluid Level		0 m			Fluid Level			
Tubing Size	BIT/CASING/TUB	3ING STRING				NG/TUBING			
112 m	Bit Size		16.000 in			Bit Size			
Tubing Size	From		112 m			From			
Tubing Size 13.375 in Casing/Tubing Size 68 lbm/ft Weight K-55 Grade From 327 m To To Maximum Recorded Tempera On Bottom Time 6-Oct-2004 8:35 Logger On Bottom Logger On Bottom Logger On Bottom Unit Number Location 25 VEA Unit Number Location Recorded By ed By C.Roots / H.Heinzle Witnessed By	То		320 m			То			
Meight Weight W	Casing/Tubing Size		13.375 in			Casing/Tubing Size			
R-55 Grade From From	Weight		68 lbm/ft			Weight			
S1 m	Grade		X-55			Grade			
S27 III	From		81 m			From			
6-Oct-2004 8:35 Logger On Bottom Logger On Bottom Co.Ruthven / T.Awobadejo C.Roots / H.Heinzle Unit Number Locatic Recorded By Witnessed By	Maximum Decorder	d Temperatures	327 m			Maximum Recorded Temperatures			
Location 25 VEA Unit Number Location G.Ruthven / T.Awobadejo C.Roots / H.Heinzle Witnessed By	Logger On Bottom	Time				Logger On Bottom Time			
G.Ruthven / T.Awobadejo Recorded By C.Roots / H.Heinzle Witnessed By	Unit Number	Location	VEA			Locatio			
C.Roots / H.Heinzle	Recorded By		G.Ruthven / T.Awobadejo						
	Witnessed By		C.Roots / H.Heinzle			Witnessed By			

						ω
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			AIMER			
THE USE OF AND RELIA AFFILIATES, PARTNERS AND CONDITIONS AGRE USE OF THE RECORDED COMPANY'S USE OF AN FOR ANY INFERENCE D	, REPRESENTATI EED UPON BETWI D-DATA; (b) DISC ID RELIANCE UPO	IVES, AGENTS, CONS EEN SCHLUMBERGE LAIMERS AND WAIVE ON THE RECORDED-	SULTANTS AND I R AND THE COM ERS OF WARRAI DATA: AND (c) C	EMPLOYEES) IS \$ IPANY, INCLUDIN NTIES AND REPR SUSTOMER'S FUL	SÚBJECT TO THE 1 G: (a) RESTRICTIC ESENTATIONS RE L AND SOLE RESP	TERMS DNS ON GARDING
OTHER SERVICES1						
OS1: OS2:						
OS3:						
OS4: OS5:						
REMARKS: RUN NUMBER 1						
Log compared to drill pipe & BHA A 5-strand back-off charge was fi Distance from CCL to centre of charge	red at 289.7m MD	to back-off the pipe.	·		olied.	
Crew:						
Paul Flood, Peter Lawrence, Rob I	Duncan, Tim Osler	•				
_	IN 1				JN 2	
SERVICE ORDER #: PROGRAM VERSION:		11C0-305	SERVICE ORD PROGRAM VE			
FLUID LEVEL: LOGGED INTERVAL	START	0 m STOP	FLUID LEVEL:) INTERVAL	START	STOP
LOGGED INTERVAL	START	310F	LOGGEL	INTERVAL	START	310F
	EQ	UIPMENT	DESCRI	PTION		
R	UN 1	· · · · · · · · · · · · · · · · · · ·			RUN 2	
SURFACE	EQUIPMENT					
WITM (SHM)						
DOWNHOLE	EQUIPMENT	Γ				
NUL 00	_					
MH-22 MH-22	Ĥ	6.94				
	=					
CCL-L Secu	CCL re Se	6.46				



Kelly Bushing Elevation Derrick Floor Elevation Mean Sea Level	0.0 0.0 25.0	0.0 20.000	Casing String
		81.0 20.000 81.0 13.375	Casing Shoe Casing String
		320.0 327.0 13.375	PBTD Casing Shoe

Schlumberger **Operational Summary Listing** MAXIS Field Log PERFO2 Operational Summary Listing Device Status Req Depth (M) Obs Depth (M) Time Used GUN1 Used 289.7 289.7 Wed Oct 06 08:54:14 2004 Schlumberger **Backoff Pass**

