



## Verification Listing

Listing Created: 7-AUG-2002 17:11:13  
Version: IDEAL ID7\_OC\_02

**Input Source:** D:\users\ideal\FM\Clients\ESSO\Beardie-1\Final\_Client\_Delivera  
**Format:** DLIS  
**Storage Set ID:** Default Storage Set

**Max Record Length:** 16384  
**Storage Unit Sequence:** 1

### File Header File: CDR\_MWD\_021PDP Sequence: 21

#### Defining Origin: 35

File ID: CDR\_MWD\_021PDP File Type: SPLICED  
Producer Name: Schlumberger Product/Version: DlisBrowser ID7\_OC\_02 File Set: 41 File Number: 9 7-AUG-2002 15:41:00  
Company Name: Esso  
Well Name: Beardie-1  
Field Name: Exploration  
Computations: COMPOSER

### Error Summary File: CDR\_MWD\_021PDP Sequence: 21

No errors detected in file.

### Well Site Data File: CDR\_MWD\_021PDP Sequence: 21

#### Origin: 35

##### Well Data

Company Name	Esso	CN
Well Name	Beardie-1	WN
Field Name	Exploration	FN
COUNTY:	Ocean Bounty	CLAB, COUN
SECTION	12.25	LLAB, SECT
Longitude	147 48 24.643	LONG
Latitude	38 15 16.214	LATI
Elevation of Kelly Bushing	0.0 (m)	EKB
Elevation of Ground Level	-51.2 (m)	EGL
Elevation of Derrick Floor	25.0 (m)	EDF
Permanent Datum	MSL	PDAT, EPD
Log Measured From	RT	LMF
Elevation of Permanent Datum		-54.2 (m)

Absent Valued Parameters: CN1, STAT, APIN, SON, APD

##### Job Data

Absent Valued Parameters: RUN, SON

### Parameters File: CDR\_MWD\_021PDP Sequence: 21

#### Origin: 35

##### System and Miscellaneous

Mnemonic	Long Name	Value (Units)
DIPR	magnetic dip	-68.8 (deg)
HID1	Header Identifier Line 1	
HID2	Header Identifier Line 2	
HIDE	Header Identifier	
MDCP	magnetic declination	12.9 (deg)
RR1	Remark Line 1	
RR10	Remark Line 10	
RR11	Remark Line 11	
RR12	Remark Line 12	
RR13	Remark Line 13	
RR14	Remark Line 14	
RR15	Remark Line 15	
RR16	Remark Line 16	
RR17	Remark Line 17	
RR18	Remark Line 18	

RR17	Remark Line 17
RR18	Remark Line 18
RR19	Remark Line 19
RR2	Remark Line 2
RR20	Remark Line 20
RR21	Remark Line 21
RR22	Remark Line 22
RR23	Remark Line 23
RR24	Remark Line 24
RR25	Remark Line 25
RR3	Remark Line 3
RR4	Remark Line 4
RR5	Remark Line 5
RR6	Remark Line 6
RR7	Remark Line 7
RR8	Remark Line 8
RR9	Remark Line 9

Frame Summary

File: CDR\_MWD\_021PDP

Sequence: 21

Origin: 35						
<u>Index Type</u>	<u>Start</u>	<u>Stop</u>	<u>Spacing</u>	<u>Channels</u>	<u>Index Channel</u>	<u>Frame Name</u>
BOREHOLE-DEPTH	775.41	1904.85 m	60.0 (0.1 in) down	12	TDEP	60B
	2544.00	6249.50 ft				