
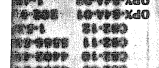


DEPT. NAT. RES & ENV

PE006115

DEPT. NAT. RES & ENV

PE006115

G 161

Guardian
Data 5.0GB CUL-362A

DEPT. NAT. RES & ENV

PE006115

GUARDIAN DATA SEISMIC
SEISMIC DATA MANAGEMENT SYSTEM

CLIENT : CULTUS PETROLEUM N.L.
PROCESS : COPY 2.3GB exabyte to 5.0GB exabyte tapes.
P.O. no. : 1323
SURVEY : OTWAY 1982 CAMPERDOWN 1984 TERANG.
DATE : 14 AUGUST 1997

Page 1 of 2

OUTPUT	INPUT	LINE	CDP	S.P.	DATA
TAPE NO.	TAPE NO.	NO.	RANGE	RANGE	TYPE
CUL - 362/	OT SEIS				
362A	(9700657)	C82-01	202-476	101.5-238.5	Flt. Mig
		C82-02	602-1036	301.5-518.5	"
		C82-03	1202-1576	601.5-788.5	"
		C82-04	1816-2268	906.5-1134.5	"
		C82-05	2402-2744	1201.5-1372.5	"
		C82-06	2796-3116	1398.5-1558.5	"
		C82-07	3207-3760	1604.5-1890.5	"
		C82-08	3802-4256	1901.5-2128.5	"
		C82-09	4986-5412	2493.5-2706.5	"
		C82-10	4402-4892	2201.5-2446.5	"
		C82-11	5588-5884	2794.5-2942.5	"
		C82-12	1-535	3270.0-3003.0	"
		OPX-84A-01	202-832	101.5-416.5	"
		OPX-84A-02	1-467	338.0-105.0	"
		OPX-84A-03	230-865	432.5-115.0	"
		OPX-84A-04	206-963	481.5-103.0	"
		OPX-84A-05	203-453	102.0-227.0	"
		OPX-84A-06	202-966	101.5-483.5	"
		OPX-84A-07	203-555	102.0-278.0	"
		OPX-84A-08	203-673	102.0-337.0	"
		OPX-84A-09	204-483	241.5-102.0	"
		OPX-84A-10	203-623	102.0-312.0	"
		OPX-84A-11	248-455	227.0-123.5	"

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OUTPUT	INPUT	LINE	CDP	S.P.	DATA
TAPE NO.	TAPE NO.	NO.	RANGE	RANGE	TYPE
CUL - 362/	OT SEIS				
362A	(9700657)	OPX-84A-12	203-899	449.5-101.5	Flt. Mig
		OPX-84A-13	202-447	101.5-224.0	"
		OPX-84A-14	203-580	290.0-101.5	"
		OPX-84A-15	203-503	251.5-101.5	"
		OPX-84A-16	203-622	311.5-102.0	"
		OPX-84A-17	203-499	102.0-250.0	"
		OPX-84A-18	203-651	102.0-326.0	"
		OPX-84A-19	204-510	102.5-255.5	"
		OPX-84A-20	203-451	102.0-226.0	"