H0002 Version 3
H0003 Date_generated 13-Nov-2008
H0004 Reporting_period_end_date 13-Nov-2008
H0005 State TAS
H0100 Tenement_no EL7/2007
H0101 Tenement_holder Lost Sands Pty Ltd
H0102 Project_name Eucla Basin
H0106 Tenement_operator Lost Sands Pty Ltd
H0150 250k_map_sheet_number SK5521
H0200 Start_date_of_data_acquisition 31-Jan-2008
H0201 End_date_of_data_acquisition 06-Feb-2008
H0202 Template_Format DL1
H0203 Number_of_data_records 65
H0204 Date_of_metadata_update 13-Nov-2008
H0300 Related_data_filenames
H0301 Location_data_file EL7_2007_2008_A_01_COLL
H0302 Downhole_lithology_data_file EL7_2007_2008_A_01_ASS
H0303 Downhole_geochem_data_file EL7_2007_2008_A_01_GEO
H0307 Lithology_Code_File EL7_2007_2008_A_01_LITHCODES
H0400 Drilling_Code ACORE
H0401 Drill_contractor Wallis Drilling
H0402 Description ACORE Air Core
H0500 Feature_type hole_collar
H0501 Geodetic_datum GDA94
H0502 Vertical_datum AHD
H0503 Projection UTM MGA Zone 52
H0530 Coordinate_system Projected
H0531 Projection_zone 52
H0532 Surveying_instrument GPS Averaged Position

H1000	TENEMENT_NUMBER	HOLE_ID	Depth_from	Depth_to	Major_lithology	Minor_lithology	Alteration	Rock_Description	QUALITY	COLOUR	MATERIAL
	LITH_HARDNESS	WASH	GRAINSIZE_DOM	GRAINSIZE_MAX	SORTING	EST_SLIME	EHM	COMMENT			
H1001		metres	metres						%	%	
D	EL7/2007	F0004	28	29	BSLT	ig	DBR	sa	H3	me	c	pb	P	7.5	0	
D	EL7/2007	F0004	29	30	BSLT	ig	DGY	ro	H3	me	vc		W	7.5	0	
D	EL7/2007	F0005	28	28.5	BSLT	ig	GY	ro	H5	ve	f		W	2.5	0	EOH
D	EL7/2007	F0006	11	12	SDST	ig	GY	sa	H4	me	m	pb	P	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0006	27	28	BSLT	ig	GY	sa	H5	me	m	gr	P	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0008	37	38	BSLT	ig	GY	ro	H5	ve	f	f	W	2.5	0	EOH
D	EL7/2007	F0010	38	39	SDST	Pyritic Sandstone	wg	GY	sa	H6	ve	c	pb	P	7.5	0
D	EL7/2007	F0011	14	15	SDST		wg	GY	sa	H3	ve	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0012	9	10	LMST		wg	GY	sa	H4	ve	m	vc	W	7.5	0.1	MINOR SHELLS
D	EL7/2007	F0012	10	11	LMST		wg	GY	sa	H4	ve	m	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0012	17	18	SDST		wg	GY	sa	H4	ve	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0012	18	19	SDST		wg	GY	ro	H4	ve	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0012	26	27	LMST		wg	GY	ro	H4	me	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0012	27	28	LMST		wg	GY	ro	H4	ve	f	m	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0012	28	29	LMST		wg	GY	ro	H4	ve	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0012	29	30	LMST		wg	GY	ro	H4	ve	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0013	8	9	LMST		wg	GY	sa	H4	me	m	gr	P	7.5	0	MINOR SHELLS
D	EL7/2007	F0013	9	10	LMST		wg	GY	ro	H4	me	f	m	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0013	10	11	LMST		wg	GY	sa	H4	me	m	vc	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0013	11	12	LMST		wg	GY	sa	H4	me	f	m	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0014	9	10	LMST		wg	GY	ro	H4	me	f	c	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0014	12	13	SDST		wg	GY	sa	H4	me	c	gr	M	7.5	0	MINOR SHELLS
D	EL7/2007	F0014	13	14	SDST		wg	GY	sa	H4	me	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0014	14	15	SDST		wg	GY	ro	H4	me	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0015	0	1	LMST		dg	GYWH	sa	H4	me	f	m	W	7.5	0	
D	EL7/2007	F0015	1	2	LMST		dg	GYWH	sa	H4	me	m	m	W	7.5	0	
D	EL7/2007	F0015	6	7	SDST		wg	GY	sa	H4	me	m	vc	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0015	10	11	SDST		wg	GY	sa	H3	me	f	c	W	15	0	
D	EL7/2007	F0015	11	12	SDST		wg	GY	sa	H3	ve	f	c	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0015	13	14	SDST		wg	GY	ro	H4	ve	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0015	15	16	SDST		wg	GY	sa	H3	ve	m	m	W	7.5	0	50%SHELLS
D	EL7/2007	F0015	19	20	SDST		wg	GY	sa	H4	ve	f	m	W	7.5	0	ABUNDANT SHELLS

D	EL7/2007	F0015	20	21	SDST		wg	GY	ro	H4	ve	f	m	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0059	13	14	LMST		wg	DGY	sa	H4	me	c	pb	P	15	0	
D	EL7/2007	F0059	14	15	LMST		wg	DGY	ro	H4	me	f	pb	P	15	0	EOH
D	EL7/2007	F0060	6	7	LMST		wg	GY	sa	H3	ve	m	pb	P	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0063	9	10	LMST		wg	DGY	sa	H4	ve	f	gr	M	7.5	0	
D	EL7/2007	F0064	7	8	LMST		wg	DGY	sa	H3	ve	f	gr	P	7.5	0	
D	EL7/2007	F0064	8	9	LMST		wg	DGY	ro	H4	ve	m	pb	P	7.5	0	EOH
D	EL7/2007	F0065	10	11	LMST		wg	GY	sa	H4	ve	m	vc	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0065	11	12	LMST		wg	GY	sa	H3	ve	m	gr	P	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0065	15	16	LMST		wg	GY	sa	H4	ve	m	gr	P	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0065	16	17	LMST		wg	GY	ro	H4	ve	f	m	W	7.5	0	
D	EL7/2007	F0065	17	18	LMST		wg	GY	ro	H4	ve	f	m	W	7.5	0	EOH
D	EL7/2007	F0068	14	15	LMST		wg	GY	sa	H3	ve	vf	m	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0069	17	18	LMST		wg	GY	sa	H4	ve	m	vc	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0071	14	15	LMST		wg	GY	sa	H4	me	m	gr	P	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0071	15	16	LMST		wg	GY	sa	H5	me	c	pb	P	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0072	0	1	SDST		dg	DBR	sa	H4	me	c	pb	P	7.5	0	
D	EL7/2007	F0076	2	3	SDST		dg	DBR	sa	H4	me	c	vc	M	7.5	0	
D	EL7/2007	F0079	16	17	LMST		wg	GY	ro	H4	ve	f	m	W	7.5	0	
D	EL7/2007	F0079	17	18	LMST		wg	GY	ro	H4	ve	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0080	14	15	LMST		wg	GY	ro	H5	ve	f	m	W	7.5	0	MINOR SHELLS
D	EL7/2007	F0088	4	5	LMST		wg	GY	sa	H4	me	m	m	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0088	6	7	LMST		wg	GY	sa	H5	me	m	vc	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0088	7	8	LMST		wg	GY	ro	H5	me	m	c	M	7.5	0	
D	EL7/2007	F0088	8	9	LMST		wg	GY	ro	H5	me	c	c	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0088	9	10	LMST		wg	GY	ro	H5	me	m	c	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0088	10	11	LMST		wg	GY	sa	H5	me	m	vc	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0088	11	12	LMST		wg	GY	sa	H5	me	m	m	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0088	12	13	LMST		wg	GY	sa	H5	me	m	m	W	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0089	4	5	SDST		wg	BR	sa	H5	me	m	pb	P	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0091	10	11	LMST		wg	BR	sa	H5	me	m	gr	M	7.5	0	ABUNDANT SHELLS
D	EL7/2007	F0092	6	7	SDST		wg	BR	sa	H6	me	c	gr	M	7.5	0	MINOR SHELLS
D	EL7/2007	F0092	7	8	LMST		wg	BR	ro	H5	me	f	m	W	7.5	0	

EOF