

PART 1 LIST OF FIGURES

1.1	BASS BASIN PERMIT MAP	BAS00.3297
1.2	SCHEMATIC CROSS SECTION OF BASS BASIN	BAS00.3298
2.1	BASS BASIN STRATIGRAPHIC CHART	BAS00.3299
2.2	BASS BASIN LOCATION MAP OF SCHEMATIC STRUCTURAL CROSS SECTIONS	BAS00.3300
2.3	SCHEMATIC STRUCTURAL CROSS SECTION - SECTION 1	BAS00.3301
2.4	SCHEMATIC STRUCTURAL CROSS SECTION - SECTION 2	BAS00.3302
2.5	M. DIVERSUS UNCONFORMITY TO TOP L. balmei & SAND MAPS	BAS00.3303
2.6	M. DIVERSUS UNCONFORMITY TO TOP L. balmei & COAL	BAS00.3304
2.7	M. DIVERSUS UNCONFORMITY TO TOP L. balmei LOWER ALLUVIAL PLAIN (% TOTAL SAND)	BAS00.3305
2.8	M. DIVERSUS UNCONFORMITY TO TOP L. balmei UPPER ALLUVIAL PLAIN (% TOTAL SAND)	BAS00.3306
2.9	"UPPER" EVCM & SAND MAPS	BAS00.3307
2.10	"UPPER" EVCM & COAL	BAS00.3308
2.11	"UPPER" EVCM LOWER ALLUVIAL PLAIN (% OF TOTAL SAND)	BAS00.3309
2.12	"UPPER" EVCM UPPER ALLUVIAL PLAIN (% OF TOTAL SAND)	BAS00.3310
4.1	UNCONFORMITY ASSOCIATED WITH BREAK-UP: DURROON 1; 82 BMR LINE 20	BAS00.3311
4.2	UPPER M. DIVERSUS UNCONFORMITY: PELICAN AREA; 82 BMR LINE 4D	BAS00.3312
4.3	INTERVAL VELOCITY G-LOG INPUT; BMR LINE 4D	BAS00.3313
4.4	YOLLA STRUCTURE; 82 BMR LINE 11A	BAS00.3314
4.5	RECURRENT BASEMENT FAULTS: BASS 2 FEATURE; 82 BMR LINE 4A	BAS00.3315