

TPR
OR-224
Vol I

T-19-P
BASS BASIN
APPLICATION TO RELINQUISH
AND
DATA LISTING

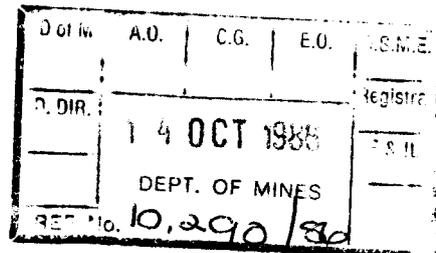


October, 1986
523/43/KS/jb
(AFE No. 523080)

TPR
OR-224
(VOL I)

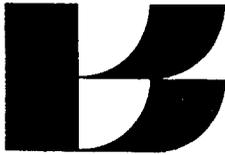
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1. Covering letter (see overleaf)



635004

Bridge Oil Limited

Ref: 523/43/KS/jb

October 13, 1986

Department of Mines,
Gordon's Hill Road,
ROSNY PARK. TAS. 7018.

Attention: Mr. H. Murchie

Dear Sir,

Re: 1. Tasmanian Permit T-19-P
2. Request for Relinquishment

Bridge Oil Limited, as Operator, for and on behalf of Perthshire (Weaver), the registered titleholder to the T-19-P, Bass Basin permit, hereby respectfully requests your approval to relinquish the permit. By a previous letter (dated September 30, 1986 and copy included in the attached) we have requested the cancellation of the remaining permit obligations.

The attached document lists the basic seismic data which is known to us to exist over the permit. We believe all copies of these data have previously been sent to your department. Duplicates of this listing can be generated from our in-house data management system. We have also included a listing of reports (basic and interpretative) which have previously been sent to you.

Once officers of your department have verified these documents, we would appreciate your acknowledgement that they satisfy the data recording, "package", and lodgement requirements specified under the Petroleum (Submerged Lands) Act to enable relinquishment to be granted.

Yours sincerely,
BRIDGE OIL LIMITED

K. Skipper,
Exploration Manager

cc P. Hollingdale - Bridge (w/o attachments)
J. Metz - Weaver (w/o attachments)
(Ref: AFE 523080)
D. Maloney - Allen, Allen & Hemsley (w/o attachments)

2. Introduction

The T-19-P permit in the Bass Basin, awarded to Perthshire-Dorchester in 1982, has been evaluated by several seismic surveys culminating in the drilling of one dry well (Seal No. 1) in early 1986. Results to date have failed to enhance the prospectivity of the permit such that no further viable drilling targets are available at this time. The poor perceived prospectivity of the permit does not warrant further immediate exploration such that the permit obligations can not be fulfilled and the present holder, Weaver (Perthshire) wishes to surrender it.

3. Permit Status

T-19-P is in its sixth and final year of the primary term. The anniversary date is March, 1987. The permit obligations are in arrears, viz. two wells from Year 5 and one well in Year 6.

Seal No. 1, drilled in early 1986, fulfilled the Year 4 obligation well, which itself had been in arrears.

The permit is presently held 100% by Perthshire (Weaver) who have sought the approval of the D.A. to vary the permit obligations to cancel the remaining well obligations in order to relinquish the permit in good standing (see section 5).

4. Discussion

(a) Synopsis of Recent Activities

- * Bridge Oil Ltd was appointed operator in January, 1985.
- * Bridge Bass 1985 Seismic Survey conducted in April, 1985.
- * Bridge Bass East-West Wing Seismic Survey conducted in November, 1985.
- * Seal No. 1 drilled in February, 1986 (Dry).
- * April, 1986 - farmin parties withdraw leaving Perthshire 100%.

All recent activities in T-19-P have been reported in the various quarterly and annual reports submitted to the D.A.

(b) Overview of Prospectivity

Extract from Annual Report - Year 5

Geological Data

Regional Geology

1. Structure

The Bass Basin is a NW-SE trending offshore basin comprising a series of subparallel grabens and half grabens which are offset along the axis of the basin by steep transverse faults. The basin covers an area of approximately 65,000 sq.km. and contains sediments which range in age from Early Cretaceous to Recent. The King Island/Mornington High separates the Bass Basin from the Otway Basin to the west, and the Bassian Rise separates it from the prolific Gippsland Basin to the east.

The Bass Basin is believed to have initially formed in response to a NE-SW extension preceding separation of the Antarctic Plate from the Australian Plate during the Early Cretaceous. This produced a series of NW-SE trending down to the basin normal faults. At the same time a magmatic arc extended along what is now the eastern seaboard of the Australian Plate, and initial extension prior to Australian/Antarctic breakup was compounded by backarc wrenching and subsidence in the Bass and Gippsland Basins. The age of rift onset varies longitudinally through the basin, which is compartmentalised by the cross-cutting transverse faults. Each compartment had a more or less independent tectonic history.

2. Depositional History

Initial downwarping of the basin during the Early Cretaceous is marked by the deposition of fine grained, volcanoclastic Otway Group sediments probably derived from the magmatic arc to the east.

Early Late Cretaceous tectonism was most active in the southeastern part of the basin. During that time asymmetric rifting and rapid subsidence of half grabens commenced. This led to the rapid erosion of active fault scarps and the deposition of coarse clastic sediments in alluvial fan, fluvial, deltaic, and lacustrine conditions. Tectonic activity lessened somewhat after the Late Cretaceous and slower basin-wide subsidence prevailed. Fluvial, deltaic and lacustrine sediments were deposited during the Paleocene until the Late Eocene when structural readjustments and increased rates of sediment loading resulted in a marine transgression from the northwest. Early Oligocene coarse sediments were possibly a response to eustatic sea-level change, and were followed by marine mudstones, marls and limestones during the remainder of the Oligocene and Miocene. Marine carbonate conditions have prevailed until the present.

3. Stratigraphy

These Otway Group sediments have been intersected only in Durroon-1, located in the southeastern portion of the basin. In Durroon-1 the sediments consisted of lithic sandstones and slightly carbonaceous siltstones interbedded with minor conglomerates and thin coals. An altered olivine basalt of uncertain age occurs at the top of this sequence.

Upper Cretaceous to Eocene

This sequence constitutes the Eastern View Group and overlies the Otway Group unconformably. In some instances it rests on Palaeozoic basement, e.g. in Bass-3. The Eastern View Group can be traced across the King Island/Mornington Peninsula Ridge from the Torquay Basin to the northwest and reaches a maximum thickness, interpreted from seismic, of 7.5km. It consists of a non-marine sequence of sandstones, claystones, siltstones and coals. The lower pre-Maastrichtian component of this sequence was seen in Durroon-1 to be mainly carbonaceous shales overlain by coarse grained sandstones interbedded with thin shales. The Maastrichtian and Palaeocene part of the Eastern View Group consists mainly of silty claystones with thin sandstones and rare coals. These typically pass upwards into a coal-rich sequence which is generally overlain by a sandier sequence of Mid to Late Eocene age. The Eastern View Group is overlain by an extensive, restricted marine shale, the Demons Bluff Formation, heralding the marine transgression of the Late Eocene and Oligocene to Pliocene.

Oligocene - Pliocene

Known as the Torquay Group, this section consists of marine carbonate sediments, mainly mudstones, marls and calcarenites in the Early Miocene and Oligocene parts, and bioclastic limestones in the Miocene and younger sediments.

4. Geology of the Central Graben and Flanking Highs, T-19P

The Central Graben has been recognised as the most prospective depocentre, with thick Eastern View Group sediments buried to sufficient depth to source potential targets both within the graben and along the flanking highs. The onset of rifting is difficult to date because of lack of well data in the depocentres, but seismic interpretation suggests that it may have commenced during the mid-Cretaceous. An earlier phase of rifting corresponding with Otway Group deposition is apparent in the Manatee Graben. Major exploration objectives have been located on the flanks of adjacent tilted horst blocks, e.g. Penguin, Manatee and Seal, although others such as West Wing-1 are located within the Central Graben.

The fault blocks typically trend NW-SE, but in contrast to the southeastern Bass Basin the major faults dip predominantly toward the southwest and the intervening fault blocks are tilted toward the northeast. These faults are regarded as a favourable conduit for vertical migration of hydrocarbons into the closures on the fault block highs.

The Mornington-King Island fault system may represent an aborted transform (transfer) fault which offset the extensional grabens one from another. However, this system has been tectonically rejuvenated in relatively recent geologic time. These recent movements may account for the Manatee Structure among others.

Seal-1 revealed a predominance of limestones, mudstones and calcilutites in the Oligocene-Recent Torquay Group. A 50m Oligocene sand is composed largely of quartz with some bioclastic material.

The Eocene Demons Bluff section penetrated consists of 120m of pyritic mudstone with subordinate siltstone and fine grained sandstone. The top of the Eastern View Group at 1004m KB consists predominantly of fluvial/delta-plain sandstone in the top 100m. Grain size and sorting are variable, consistent with channel-fill and overbank/interdistributary facies. Glauconitic mudstones accumulated in brackish embayments or may record local marine transgression associated with delta switching. The proportion of sandstone decreases with depth, with greater thicknesses of mudstone and siltstone and thin lower delta-plain coals. Below a tectonic or eustatic unconformity at 1287m, associated with the lower M. diversus zone, is a predominantly mudstone section with minor coals and dolomite layers. These sediments presumably accumulated in a sediments-starved half graben lacustrine environment.

The base of the section penetrated consists of at least 200m of altered basic volcanics containing subordinate siltstones, mudstones and fine-grained sandstones. These volcanics may record the onset of an active phase of rifting, and in the southeastern Bass Basin are taken to represent the transition from prerift to rift stages.

Remaining Prospectivity of T-19-P

Manatee Anomaly

The Manatee anomaly was originally recognised on seismic line PB-81-12, where a strong reflector at 1.400 to 1.600 seconds dips westward below a major unconformity overlain by east-dipping reflections.

The anomaly area lies along the western margin of the main Early Tertiary and pre-Tertiary Bass Basin depocentre and appears to be associated with a major basin forming, down-to-the-east, growth fault.

Westward expansion of the prospective section is recognised. It lies both to the east and to the west of the Mornington-King Island fault and has therefore been influenced by the early rifting tectonics as well as the later movements of this fault. Differential uplift, tilting, deformation and faulting caused the Manatee area to be broken into several fault blocks.

The Manatee Lead has been downgraded by its limited areal extent and its youthful development. The age and lithology of the section at Manatee are not known.

West Wing Prospect

Mapping and interpretation of West Wing seismic data by Bridge Oil Ltd, revealed a large structural closure on a suspected alluvial fan system in the Central Graben area. West Wing Prospect is located on a high toward the northwestern end of a bilobate fan development. A smaller fan lead has been mapped to the southeast.

(c) Current Participants

Perthshire 100%

5. Application to cancel remaining work obligations

Copy of letter dated September 30, 1986.



Bridge Oil Limited

Ref: 523/43/KS/jb

September 30, 1986

Tasmanian Department of Mines,
Gordon's Hill Road,
ROSNY PARK. TAS. 7018.

Attention: Mr. H. Murchie

Dear Sir,

RE: Tasmanian Permit T-19-P, Bass Basin

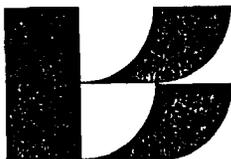
Further to my letter of May 27, 1986 and our discussions in June 1986, Bridge Oil Limited, as contract operator for and on behalf of Perthshire (Weaver) the registered holder of T-19-P, respectfully request a variation of the work programme obligations on which the primary term of the permit was granted. This variation requires the cancellation of the remaining three wells (two in arrears from Year 5, and one from the current term, Year 6).

As you are aware, the results of the Seal No. 1 well drilled earlier this year and the interpreted results of the 1985 East/West Seismic Survey have offered little enticement to continue exploration on this permit. Furthermore, the permit is now held 100 percent by Perthshire, following the withdrawal of all other participants in April 1986.

Provided the request to cancel the remaining obligations is granted, the permit will be relinquished and to that end, we shall shortly submit appropriate documentation as required under section 104 of the Petroleum (Submerged Lands) Act.

We are disappointed that our exploration efforts on this permit have not met with success but we are firmly of the opinion that it has assisted in highgrading those areas of the Bass Basin which may be productive of commercial oil and gas deposits.

..2/..



Department of Mines

-2-

September 30, 1986

We aim to continue our role in promoting exploration in the Bass where it is technically and commercially perceived as sound to do so.

Yours faithfully,
BRIDGE OIL LIMITED

A handwritten signature in black ink, appearing to read 'K. Skipper', written over a diagonal line.

K. Skipper
Exploration Manager

cc. P. Hollingdale - Bridge
J. Metz - Weaver (Ref: AFE No. 523080)
D. Maloney - Allen, Allen & Hemsley

6. Data Listing/Package

The D.A. has been provided with sepia/film copies of all seismic data acquired in this permit.

Appendix (A), which is a detached volume to this report, contains a listing of all the 'basic' seismic data which exists in the files of Bridge Oil Ltd (Operator).

Appendix (B) is a list of all reports submitted to the D.A.

APPENDIX A

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0985

LAT.	LONG.
400000	1441000
400000	1445000
393000	1445000
393000	1450500
392500	1450500
392500	1451500
392000	1451500
392000	1453000
392500	1453000
392500	1453500
393000	1453500
393000	1454000
393500	1454000
393500	1460000
394500	1460000
394500	1460500
395000	1460500
395000	1462000
391200	1462000
391200	1440000
393500	1440000
393500	1441000

SUMMARY OF DATA IN T-19-P.

29/9/86.

D of M.	A.O.	C.G.	E.O.	D.S.M.E.
				Registrar
D. DIR.	14 OCT 1986			E & IL
	DEPT. OF MINES			
REF. No.	10,290/86			

21	16-16	1730	3179	250
22	18-11	205	1095	189
23	B-1	0	144	183
24	B-10	327	363	41
25	B-11	66	258	150
26	B-12	13	88	76
27	B-13	1	7570	31
28	B-14	2	22	21
29	B-15	2	33	32
30	B-2	18	168	28
31	B-21	296	344	49
32	B-23	103	122	20
33	B-24	35	90	36
34	B-3	1	15	15
35	B-3A	1001	1003	3
36	B-4	19	37	19
37	B-9	236	301	92
38	B69B-10	295	295	1
39	B69B-13	1000	1209	36
40	B69B-14	831	1011	31
41	B69B-15	1222	1459	40
42	B69B-15	1315	1459	35
43	B70A-24	9728	9894	29
44	B70A-25	11632	11704	13
45	B70A-25A	11722	11764	8
46	B70A-27	10567	10567	1
47	B70A-30	9895	9973	14
48	B70A-31	10135	10209	14
49	B70A-32	10228	10568	58
50	B70A-33	6574	6649	10
51	B70A-33	6581	6599	4
52	B70A-34	7089	7201	18
53	B70A-34	7092	7104	3
54	B70A-35	6429	6471	8
55	B70A-36	6860	7043	23
56	B70A-37	6650	6712	3
57	B70A-37	6656	6782	21
58	B71A-22S	1391	1577	63

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1	B71A-38	1713	7170	8
2	B71A-38S	1713	1929	37
3	B71A-39S	668	857	34
4	B71A-40	8096	8438	82
5	B71A-40S	317	359	8
6	B71A-42	6898	7689	19
7	B71A-42	7587	7641	10
8	B71A-42A	7048	7048	1
9	B71A-42S	2157	2169	3
10	B71A-43	6833	6897	12
11	B71A-43S	2200	2302	19
12	B71A-44	1930	2004	14
13	B71A-45	6359	6407	18
14	B71A-46	8033	8095	24
15	B71A-49	5643	7532	53
16	B71A-49	7402	7450	9
17	B71A-52	5565	5620	11
18	B72A-125	2051	2065	4
19	B72A-134	3605	3655	20
20	B72A-28	959	973	4
21	B72A-75	7098	7169	13
22	B72A-76	6883	6931	9
23	B72A-77	6817	6882	12
24	B72A-79	7478	7515	7
25	B72A-80	85	235	35
26	B72A-81	1	79	29
27	B72A-85	2396	2420	5
28	B72A-85	2427	2441	4
29	B72A-87	2442	2454	3
30	B72A-95	974	980	2
31	B73A-150	20823	21553	8
32	BB85-101	5	255	56
33	BB85-102	1	275	56
34	BB85-103	1	680	152
35	BB85-104	1	550	116
36	BB85-105	5	629	145
37	BB85-106	1	445	90
38	BB85-107	10	400	90
39	BB85-108	40	270	48
40	BB85-109	1	245	64
41	BB85-110	1	780	181
42	BB85-111	165	285	31
43	BB85-112	1	1205	257
44	BB85-113	1	490	121
45	BB85-114	1	1010	197
46	BB85-115	1	425	106
47	BB85-116	1	845	123
48	BB85-117	20	485	117
49	BB85-118	1	380	79
50	BB85-119	1	301	80
51	BB85-120	170	545	81
52	BB85-121	95	485	97
53	BB85-122	1	285	58
54	BB85-123	1	250	60
55	BB85-124	50	615	76
56	BB85-125	75	390	79
57	BB85-126	110	555	22
58	BB85-127	1	355	78
59	BB85-129	30	470	91
60	BB85-131	1	450	105

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BB85-133	5	540	114
BB85-135	1	510	116
BB85-137	60	330	65
BB85-139	1	235	69
BB85-141	115	320	49
BB85-143	1	230	56
BB85-145	55	595	140
BB85-147	20	590	138
BB85-149	1	395	98
BB85-151	1	270	65
BB85-153	55	290	60
BB85-155	165	280	30
BB85-62	5	805	161
BB85-71	70	690	129
BB85-73	65	665	133
BB85-78	700	1230	115
BB85-80	35	525	111
EB-1	1	93	18
EB-10	82	107	26
EB-16	1	18	18
EB-2	1	93	18
EB-3	1	88	17
EB-4	1	87	17
ED-81	1709	1793	15
ED-83A	623	773	26
EF-33	729	741	6
EF-85	1065	1079	8
EF-88	706	728	10
EK-10	193	331	24
EK-15	1	115	20
EK-16	1	138	24
EK-24	43	218	31
EK-25	31	187	27
EK-26	115	121	2
EO-38	15150	15215	14
EO-38	15150	15215	14
EO-59	16012	16115	44
EO-63	15950	16011	26
ES-33	7668	8255	28
ES-34	6542	9611	98
ES-38	8035	8049	4
ES-40	7546	7570	25
ES-41	1001	1025	14
ES-41A	2209	2228	11
ES-42	2229	2412	32
ES-43	2414	2551	24
ES-44	1993	2048	50
ES-45	2162	2170	9
ES-55	8590	8787	41
ES-56	8915	9090	36
ES-59	7873	7881	9
ES-60	8497	8589	24
ES-61	8180	8345	25
ES-62	9264	9423	19
ES-63	9092	9243	3
ES-63A	9133	9237	23
ES-64	2553	2672	21
ES-74	1953	7836	44
ES-74A	2182	2208	14
ES-78	2045	2073	29

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	21555	21663	3
HB73A-146			
HB75A-114	1	511	61
HB75A-156	1	487	28
HB75A-172	289	793	29
HB75A-177	1	173	41
HB75A-178	1	127	30
HB75A-179	31	302	63
HB75A-180	331	333	3
HB75A-181	1	127	30
HB75A-185	247	264	6
HB75A-189	349	349	1
HB75A-26	163	306	34
HB77A-303	677	677	2
PB81-10M	100	2469	763
PB81-11M	100	1645	453
PB81-12M	100	1271	341
PB81-13M	100	1494	412
PB81-15M	100	1695	639
PB81-9M	100	2849	883
PB82-17	61	688	170
PB82-18	61	870	215
PB82-19	187	1385	338
PB82-20	1	1191	341
PB82-21	1	485	143
PB82-22	1	755	188
PB82-23	1	1037	261
PB82-24	1	988	277
PB82-25	61	617	206
PB82-26	61	645	196
PB82-28	61	1016	261
PB82-30	61	822	185
PB82-31	1132	2108	266
PB82-32	61	627	181
PB82-33	951	1615	202
PB82-36	61	979	251
PB82-37	1	722	225
PB82-38	1	546	152
PB82-39	1	523	135
PB8210EX	1	504	126
PB829EXT	1	422	119

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AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	16-16	A.M.G.	SJ55-14/05
DATE SHOT	01/04/82	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	BMR	COMPANY NUMBER	C01
SHOT POINTS	1339-2286,2286-3284,3285-4033,4034-4784 4785-5338,364-500			OTHER	SJ55-14/01
				AFE NUMBER	

5. RECORDING DATA

ANTENNA TO GUN DI	62.7M	ENERGY	65.5L
FAR TRACE OFFSET	3490M	GROUP INTERVAL	33.3M
INSTRUMENTS	DFS V	NAVIGATION	MAXIRAN
NEAR TRACE OFFSET	323M	NUMBER OF TRACES	96
RECORD LENGTH(S)	6SEC	SAMPLE RATE	2MS
SOURCE	AIRGUN ARRAY	SP INTERVAL	33.3M

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	18-11	A.M.G.	SK55-01/02
DATE SHOT	01/04/82	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	BMR	COMPANY NUMBER	C01
SHOT POINTS	3953-4440,1947-2951,2952-3952			OTHER	SJ55-14/02
				AFE NUMBER	

5. RECORDING DATA

ANTENNA TO GUN DI	62.7M	ENERGY	65.5L
FAR TRACE OFFSET	3490M	GROUP INTERVAL	33.3M
INSTRUMENTS	DFS V	NAVIGATION	MAXIRAN
NEAR TRACE OFFSET	323M	NUMBER OF TRACES	96
RECORD LENGTH(S)	6SEC	SAMPLE RATE	2MS
SOURCE	AIRGUN ARRAY	SP INTERVAL	33.3M

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-1	A.M.G.	??????????
DATE SHOT	01/05/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	113-152			OTHER	
				AFE NUMBER	

5. RECORDING DATA

ENERGY	50LBS	GROUP INTERVAL	164FT
INSTRUMENTS	WESTERN FA-32	NUMBER OF TRACES	24
RECORD LENGTH(S)	4SEC	SAMPLE RATE	4MS
SOURCE	EXPLOSIVE	SP INTERVAL	1968FT

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-10	A.M.G.	??????????
DATE SHOT	01/05/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE

CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
SHOT POINTS 6A-1105; 318A-362 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 87 100% STR. NEG POL. 3.75IN/SEC, 1TR/IN. GSI 1/10/69 2457
318A - 362 100% STR. NEG POL. 3.75IN/SEC, 1TR/IN. GSI 1/05/68 2446
6A - 1105 AS ABOVE. GSI 1/05/68 2458

5. RECORDING DATA

INSTRUMENTS WESTERN FA-32 TAPE FORMAT TECHNO-AM
SP INTERVAL 1927FT GROUP INTERVAL 164FT
SOURCE DYNAMITE ENERGY 50LBS
ENERGY VARIES SAMPLE RATE 4MS
RECORD LENGTH(S) 4SECS NUMBER OF TRACES 24

AREA/SURVEY NAME BASS BASIN LINE NUMBER B-11 A.M.G. ??????????
DATE SHOT 01/04/69 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE
CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
SHOT POINTS 116-137 AFE NUMBER

2. REPRODUCIBLE SECTIONS

116 - 137 100% STR. NEG POL. 3.75IN/SEC, 1TR/IN. GSI 1/10/69 2448

5. RECORDING DATA

INSTRUMENTS WESTERN FA-32 TAPE FORMAT TECHNO-AM
SP INTERVAL 1927FT GROUP INTERVAL 164FT
SOURCE DYNAMITE ENERGY 50LBS
SAMPLE RATE 4MS RECORD LENGTH(S) 4SECS

AREA/SURVEY NAME BASS BASIN LINE NUMBER B-12 A.M.G. ??????????
DATE SHOT 01/01/63 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE
CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
SHOT POINTS 1-89 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 89 100% STR. NEG POL. 3.75IN/SEC, 1TR/IN. GSI 1/07/67 2452

5. RECORDING DATA

INSTRUMENTS WESTERN FA-32 TAPE FORMAT TECHNO-AM
SP INTERVAL 1927FT GROUP INTERVAL 164FT
SOURCE DYNAMITE ENERGY 50LBS

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1 SAMPLE RATE 4MS RECORD LENGTH(S) 4SECS

3 *****

5	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-13	A.M.G.	??????????
6	DATE SHOT	01/01/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
7	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
8	SHOT POINTS	1001-1025				AFE NUMBER

10 2. REPRODUCIBLE SECTIONS

12 1001 - 1025 100% STR. NEG POL. 3.75IN/SEC, 1TR/IN. GSI 1/11/71 2451

14 5. RECORDING DATA

16	INSTRUMENTS	WESTERN FA-32	TAPE FORMAT	TECHNO-AM
17	SP INTERVAL	1927FT	GROUP INTERVAL	164FT
18	SOURCE	DYNAMITE	ENERGY	50LBS
19	SAMPLE RATE	4MS	RECORD LENGTH(S)	4SECS

21 *****

23	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-14	A.M.G.	SJ55-13/06
24	DATE SHOT	01/04/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
25	CONTRACTOR	WESTERN	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
26	SHOT POINTS	2-174				AFE NUMBER

28 2. REPRODUCIBLE SECTIONS

30 2 - 174 100% STR. REV POL. 3.75IN/SEC, 1TR/IN GSI 1/07/71 2306

32 5. RECORDING DATA

34	INSTRUMENTS	WESTERN FA-32	TAPE FORMAT	TECHNO-AM
35	SP INTERVAL	1968FT	GROUP INTERVAL	164FT
36	SOURCE	EXPLOSIVE	ENERGY	50LBS
37	SAMPLE RATE	4MS	RECORD LENGTH(S)	4SEC

39 *****

41	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-15	A.M.G.	SJ55-04/04
42	DATE SHOT	01/01/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE SK55-01/03
43	CONTRACTOR	WESTERN	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
44	SHOT POINTS	2-211				AFE NUMBER

46 2. REPRODUCIBLE SECTIONS

48 2 - 211 100% STR. REV POL. 3.75IN/SEC, 1TR/IN GSI 1/11/71 2302

50 5. RECORDING DATA

1	INSTRUMENTS	WESTERN FA-32	TAPE FORMAT	TECHNO-AM
2	SP INTERVAL	1968FT	GROUP INTERVAL	164FT
3	SOURCE	EXPLOSIVE	ENERGY	50LBS
4	SAMPLE RATE	4MS	RECORD LENGTH(S)	4SEC

8	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-2	A.M.G.	??????????
9	DATE SHOT	01/01/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
10	CONTRACTOR	WESTERN	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
11	SHOT POINTS	2-168				AFE NUMBER

5. RECORDING DATA

15	ENERGY	50LBS	GROUP INTERVAL	164FT
16	INSTRUMENTS	WESTERN FA-32	NUMBER OF TRACES	24
17	RECORD LENGTH(S)	4SEC	SAMPLE RATE	4MS
18	SOURCE	EXPLOSIVE	SP INTERVAL	1968FT

22	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-21	A.M.G.	??????????
23	DATE SHOT	01/01/66	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
24	CONTRACTOR	WESTERN	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
25	SHOT POINTS	175-344				AFE NUMBER

2. REPRODUCIBLE SECTIONS

175 - 344 100% STR. REV POL. 3.75IN/SEC, 1TR/IN GSI 1/07/67 2301

5. RECORDING DATA

33	INSTRUMENTS	WESTERN FA-32	TAPE FORMAT	TECHNO-AM
34	SP INTERVAL	1968FT	GROUP INTERVAL	164FT
35	SOURCE	EXPLOSIVE	ENERGY	50LBS
36	SAMPLE RATE	4MS	RECORD LENGTH(S)	4SEC

40	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-23	A.M.G.	??????????
41	DATE SHOT	01/05/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
42	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
43	SHOT POINTS	56-122				AFE NUMBER

2. REPRODUCIBLE SECTIONS

56 - 122 100% STR. NEG POL. 3.75IN/SEC, 1TR/IN. DIGITECH 1/12/70 2455

5. RECORDING DATA

51	INSTRUMENTS	WESTERN FA-32	TAPE FORMAT	TECHNO-AM
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1	SP INTERVAL	1964FT	GROUP INTERVAL	164FT
2	SOURCE	DYNAMITE	ENERGY	50LBS
3	SAMPLE RATE	4MS	RECORD LENGTH(S)	4SECS

7	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-24	A.M.G.	??????????
8	DATE SHOT	01/01/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
9	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
10	SHOT POINTS	90-38				AFE NUMBER

2. REPRODUCIBLE SECTIONS

90 - 38 100% STR. NEG POL. 3.75IN/SEC, 1TR/IN. GSI 1/06/71 2445

5. RECORDING DATA

18	INSTRUMENTS	WESTERN FA-32	TAPE FORMAT	TECHNO-AM
19	SP INTERVAL	1927FT	GROUP INTERVAL	164FT
20	SOURCE	DYNAMITE	ENERGY	50LBS
21	SAMPLE RATE	4MS	RECORD LENGTH(S)	4SECS

25	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-3	A.M.G.	SJ55-14/04
26	DATE SHOT	01/07/67	DATE ACQUIRED	OTHER LINES	AMG CROSS REFERENCE	
27	CONTRACTOR	GSI	COMPANY	ESSO	COMPANY NUMBER	C01 OTHER
28	SHOT POINTS	201 - 195				AFE NUMBER

2. REPRODUCIBLE SECTIONS

201 - 195 100% STR REV GSI 1/07/67 3151

5. RECORDING DATA

SAMPLE RATE 4MS VERTICAL SCALE 3.75 IN/SEC

40	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B-9	A.M.G.	??????????
41	DATE SHOT	01/05/63	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
42	CONTRACTOR	WESTERN	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
43	SHOT POINTS	37-70				AFE NUMBER

5. RECORDING DATA

47	ENERGY	50LBS	GROUP INTERVAL	164FT
48	INSTRUMENTS	WESTERN FA-32	NUMBER OF TRACES	24
49	RECORD LENGTH(S)	4SEC	SAMPLE RATE	4MS
50	SOURCE	EXPLOSIVE	SP INTERVAL	1968FT

1	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B69B-10	A.M.G.	SK55-13/06
2	DATE SHOT	01/10/69	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
4	SHOT POINTS	295-473				AFE NUMBER

2. REPRODUCIBLE SECTIONS

295 - 473 1200% STR. NEG POL. 3.75IN/SEC, 6TR/IN. GSI 1/11/69 2389

5. RECORDING DATA

12	SP INTERVAL	920FT	GROUP INTERVAL	230FT
13	SOURCE	AQUAPULSE	SAMPLE RATE	4MS

17	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B69B-13	A.M.G.	SK55-14/02
18	DATE SHOT	01/10/69	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
19	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
20	SHOT POINTS	1103-1215				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1103 - 1215 1200% STR. NEG POL. 3.75IN/SEC, 6TR/IN. GSI 1/11/69 2380

5. RECORDING DATA

28	SP INTERVAL	920FT	GROUP INTERVAL	230FT
29	SOURCE	AQUAPULSE	SAMPLE RATE	4MS

33	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B69B-14	A.M.G.	SK55-14/05
34	DATE SHOT	01/10/69	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
35	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
36	SHOT POINTS	808-1101				AFE NUMBER

2. REPRODUCIBLE SECTIONS

808 - 1101 1200% STR. NEG POL. 3.75IN/SEC, 6TR/IN. GSI 1/11/69 2388

5. RECORDING DATA

44	SP INTERVAL	920FT	GROUP INTERVAL	230FT
45	SOURCE	AQUAPULSE	SAMPLE RATE	4MS

49	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B69B-15	A.M.G.	SK55-14/05
50	DATE SHOT	01/10/69	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
51	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER

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SHOT POINTS 1222-1471

AFE NUMBER

2. REPRODUCIBLE SECTIONS

1222 - 1471 1200% STR. NEG POL. 3.75IN/SEC, 6TR/IN. GSI 1/11/69 2383

5. RECORDING DATA

SP INTERVAL 920FT GROUP INTERVAL 230FT
SOURCE AQUAPULSE SAMPLE RATE 4MS

AREA/SURVEY NAME BASS BASIN LINE NUMBER B69B-15 A.M.G. SK55-14/05
DATE SHOT 01/10/69 DATE ACQUIRED 01/08/84 OTHER LINES
CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
SHOT POINTS 1222-1471 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1222 - 1471 1200% STR. NEG POL. 3.75IN/SEC, 6TR/IN. GSI 1/11/69 2383

5. RECORDING DATA

SP INTERVAL 920FT GROUP INTERVAL 230FT
SOURCE AQUAPULSE SAMPLE RATE 4MS

AREA/SURVEY NAME BASS BASIN LINE NUMBER B70A-24 A.M.G. SJ55-14/04
DATE SHOT 01/12/70 DATE ACQUIRED 01/08/84 OTHER LINES SK55-02/02
CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
SHOT POINTS 8871-9894 AFE NUMBER

1. WORK SECTIONS

8871 - 9894 2400% STR NOR A3

2. REPRODUCIBLE SECTIONS

8871 - 9894 2400% STR. (NEG. POL.) 3.75IN/SEC, 6TR/IN. GSI 1/03/71 1900

5. RECORDING DATA

INSTRUMENTS DFS 111 SP INTERVAL 82FT
GROUP INTERVAL 164FT SOURCE AIRGUN
ENERGY 860 CUB. INS. SAMPLE RATE 4MS
RECORD LENGTH(S) 5SEC NUMBER OF TRACES 48

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1	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B70A-25	A.M.G.	??????????
2	DATE SHOT	01/12/70	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
4	SHOT POINTS	11380-11800				AFE NUMBER

2. REPRODUCIBLE SECTIONS

8	11380 - 11800	2400% STR. (NEG POL)	3.75IN/SEC,6TR/IN.	GSI	1/03/71	1907
9	11680 - 11800	2400% STR. (REV POL)	3.75IN/SEC,6TR/IN	GSI	1/06/71	1908

5. RECORDING DATA

13	INSTRUMENTS	DFS 111	SP INTERVAL	82FT
14	GROUP INTERVAL	164FT	SOURCE	AIRGUN
15	ENERGY	860 CUB. INS.	SAMPLE RATE	4MS
16	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

20	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B70A-27	A.M.G.	SJ55-14/04
21	DATE SHOT	01/12/70	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
22	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
23	SHOT POINTS	10567-11000				AFE NUMBER

2. REPRODUCIBLE SECTIONS

27	10567 - 11000	2400% (NEG POL)	3.75IN/SEC,6TR/IN.	GSI	1/03/71	1911
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5. RECORDING DATA

31	INSTRUMENTS	DFS 111	SP INTERVAL	82FT
32	GROUP INTERVAL	164FT	SOURCE	AIRGUN
33	ENERGY	860 CUB. INS.	SAMPLE RATE	4MS
34	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

38	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B70A-31	A.M.G.	SJ55-13/01
39	DATE SHOT	01/12/70	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
40	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
41	SHOT POINTS	10123-10209				AFE NUMBER

2. REPRODUCIBLE SECTIONS

45	10123 - 10209	2400% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/03/71	2184
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5. RECORDING DATA

49	INSTRUMENTS	DFS 111.	SP INTERVAL	656FT
50	GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
51	ENERGY	800LBSX11 GUNS	SAMPLE RATE	4MS

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RECORD LENGTH(S) 5SEC NUMBER OF TRACES 48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B70A-32	A.M.G.	SJ55-13/03
DATE SHOT	01/12/70	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	10210-10566				AFE NUMBER

2. REPRODUCIBLE SECTIONS

10210 - 10566	2400%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/03/71	2180
10210 - 10566	2400%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/03/71	2185

5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	656FT
GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
ENERGY	800LBSX11 GUNS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B70A-34	A.M.G.	SJ54-14/05
DATE SHOT	01/12/70	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	7044-7201				AFE NUMBER

2. REPRODUCIBLE SECTIONS

7044 - 7201	2400%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/03/71	2182
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5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	656FT
GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
ENERGY	800LBSX11 GUNS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B70A-34	A.M.G.	SJ54-14/05
DATE SHOT	01/12/70	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	7044-7201				AFE NUMBER

2. REPRODUCIBLE SECTIONS

7044 - 7201	2400%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/03/71	2182
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5. RECORDING DATA

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1	INSTRUMENTS	DFS 111.	SP INTERVAL	656FT
2	GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
3	ENERGY	800LBSX11 GUNS	SAMPLE RATE	4MS
4	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

8	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B70A-36	A.M.G.	SJ55-14/02
9	DATE SHOT	01/12/70	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
10	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
11	SHOT POINTS	7004-7043				AFE NUMBER

2. REPRODUCIBLE SECTIONS

15	7004 - 7043	2400% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/03/71	2179
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5. RECORDING DATA

19	INSTRUMENTS	DFS 111.	SP INTERVAL	656FT
20	GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
21	ENERGY	800LBSX11 GUNS	SAMPLE RATE	4MS
22	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

26	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-22S	A.M.G.	??????????
27	DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
28	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
29	SHOT POINTS	1487-1532; 1535-1580; 1589-1625; 1631-1655; 1658-1682				AFE NUMBER

2. REPRODUCIBLE SECTIONS

33	1655 - 1631	1200% STR, NEG POL.	3.75IN/SEC, 1.5TR/IN.	GSI	1/02/72	2373
34	1658 - 1682	AS ABOVE		GSI	1/02/72	2374
35	1625 - 1589	AS ABOVE		GSI	1/02/72	2375
36	1580 - 1535	AS ABOVE		GSI	1/02/72	2377
37	1532 - 1487	AS ABOVE		GSI	1/02/72	2379

5. RECORDING DATA

41	INSTRUMENTS	DFS 111	SP INTERVAL	82FT
42	GROUP INTERVAL	82FT	SOURCE	AIRGUN ARRAY
43	ENERGY	590CUB.INS X 21 GUNS	SAMPLE RATE	4MS
44	RECORD LENGTH(S)	4SECS	NUMBER OF TRACES	24

48	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-38S	A.M.G.	SJ55-13/02
49	DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
50	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
51	SHOT POINTS	1683-1929				AFE NUMBER

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1683 - 1929 STR 2400% NEG POL. 3.75IN/SEC,6TR/IN GSI 1/03/72 1927
1683 - 1929 1200% STR NEG GSI 1/02/72 3148

5. RECORDING DATA

INSTRUMENTS DFS 111 SP INTERVAL 656FT
GROUP INTERVAL 164FT SOURCE AIRGUN ARRAY
ENERGY 1300CUB INS X 23 SAMPLE RATE 4MS
RECORD LENGTH(S) 5SEC NUMBER OF TRACES 48

AREA/SURVEY NAME BASS BASIN LINE NUMBER B71A-39S A.M.G. SK55-13/03
DATE SHOT 01/12/71 DATE ACQUIRED 01/08/84 OTHER LINES
CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
SHOT POINTS 590-639, 512-857 AFE NUMBER

2. REPRODUCIBLE SECTIONS

590 - 639 1200% STR, NEG POL. 7IN/SEC, 2.25TR/IN. GSI 1/05/74 2488
512 - 857 1200% STR NEG GSI 1/02/72 3147

5. RECORDING DATA

INSTRUMENTS DFS 111 SP INTERVAL 82FT
GROUP INTERVAL 82FT SOURCE AIR GUN
ENERGY 21 GUNS X 590CUB,INS SAMPLE RATE 4MS
RECORD LENGTH(S) 4SECS NUMBER OF TRACES 24

AREA/SURVEY NAME BASS BASIN LINE NUMBER B71A-40 A.M.G. SJ55-13/03
DATE SHOT 01/01/72 DATE ACQUIRED 01/08/84 OTHER LINES
CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER OTHER
SHOT POINTS 8096-8470 AFE NUMBER

1. WORK SECTIONS

8096 - 8470 2400% STR NOR A3

2. REPRODUCIBLE SECTIONS

8096 - 8470 2400% STR, NEG POL. 3.75IN/SEC, 6TR/IN. GSI 1/02/72 1917

5. RECORDING DATA

INSTRUMENTS DFS 111 SP INTERVAL 656FT
GROUP INTERVAL 164FT SOURCE AIRGUN ARRAY

1 ENERGY 1300CUB INS X 23 SAMPLE RATE 4MS
2 RECORD LENGTH(S) 5SEC NUMBER OF TRACES 48

4 *****

6 AREA/SURVEY NAME BASS BASIN LINE NUMBER B71A-40S A.M.G. ??????????
7 DATE SHOT 01/01/72 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE
8 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
9 SHOT POINTS 317-500 AFE NUMBER

11 2. REPRODUCIBLE SECTIONS

13 317 - 500 1200% STR, NEG POL. 3.75IN/SEC, 1.5TR/IN. GSI 1/02/72 2376

15 5. RECORDING DATA

17 INSTRUMENTS DFS 111 SP INTERVAL 82FT
18 GROUP INTERVAL 82FT SOURCE AIRGUN ARRAY
19 ENERGY 590CUB.INS X 21 GUNS SAMPLE RATE 4MS
20 RECORD LENGTH(S) 4SECS NUMBER OF TRACES 24

22 *****

24 AREA/SURVEY NAME BASS BASIN LINE NUMBER B71A-42 A.M.G. ??????????
25 DATE SHOT 01/01/72 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE
26 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
27 SHOT POINTS 6898-7082 AFE NUMBER

29 2. REPRODUCIBLE SECTIONS

31 6898 - 7082 STR 2400% NEG POL. 3.75IN/SEC, 6TR/IN GSI 1/03/72 1924
32 7545 - 7711 STR 2400% NEG POL. 3.75IN/SEC, 6TR/IN GSI 1/03/72 1919

34 5. RECORDING DATA

36 INSTRUMENTS DFS 111 SP INTERVAL 656FT
37 GROUP INTERVAL 164FT SOURCE AIRGUN ARRAY
38 ENERGY 1300CUB INS X 23 SAMPLE RATE 4MS
39 RECORD LENGTH(S) 5SEC NUMBER OF TRACES 48

42 *****

43 AREA/SURVEY NAME BASS BASIN LINE NUMBER B71A-42 A.M.G. ??????????
44 DATE SHOT 01/01/72 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE
45 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
46 SHOT POINTS 6898-7082 AFE NUMBER

48 2. REPRODUCIBLE SECTIONS

50 6898 - 7082 STR 2400% NEG POL. 3.75IN/SEC, 6TR/IN GSI 1/03/72 1924
51 7545 - 7711 STR 2400% NEG POL. 3.75IN/SEC, 6TR/IN GSI 1/03/72 1919

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INSTRUMENTS	DFS 111	SP INTERVAL	656FT
GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
ENERGY	1300CUB INS X 23	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-42S	A.M.G.	??????????
DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	2136-2166; 2169-2199				AFE NUMBER

2. REPRODUCIBLE SECTIONS

2136 - 2166	1200% STR. NEG POL.	3.75IN/SEC, 1.5TR/IN.	GSI	1/02/72	2378
2169 - 2199	AS ABOVE		GSI	1/02/72	2372

5. RECORDING DATA

INSTRUMENTS	DFS 111	SP INTERVAL	82FT
GROUP INTERVAL	82FT	SOURCE	AIRGUN ARRAY
ENERGY	590CUB.INS X 21 GUNS	SAMPLE RATE	4MS
RECORD LENGTH(S)	4SECS	NUMBER OF TRACES	24

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-43	A.M.G.	??????????
DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	6701-6897				AFE NUMBER

2. REPRODUCIBLE SECTIONS

6701 - 6897	STR 2400% NEG POL.	3.75IN/SEC, 6TR/IN	GSI	1/02/72	1920
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5. RECORDING DATA

INSTRUMENTS	DFS 111	SP INTERVAL	656FT
GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
ENERGY	1300CUB INS X 23	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-43S	A.M.G.	??????????
DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	2200-2318				AFE NUMBER

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2200 - 2318 1200%, STR. NEG POL. 3.75IN/SEC, 1.5TR/IN GSI 1/02/72 1916

5. RECORDING DATA

INSTRUMENTS	DFS 111	SP INTERVAL	82FT
GROUP INTERVAL	82FT	SOURCE	AIRGUN ARRAY
ENERGY	21 X 590 CUB.INS	SAMPLE RATE	2MS
RECORD LENGTH(S)	4SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-44	A.M.G.	SJ55-13/02
DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	6411-6700A			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

6411 - 6700A	STR. 2400% NEG POL.	3.75IN/SEC, 6TR/IN.	GSI	1/03/72	1918
1111 - 1165	2400% STR NOR		GSI	1/03/72	1922
919 - 1461	2400% STR REV		GSI	1/03/72	1929

5. RECORDING DATA

INSTRUMENTS	DFS 111	SP INTERVAL	656FT
GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
ENERGY	1300CUB INS X 23	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-45	A.M.G.	SJ55-13/06
DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	6095-6410			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

6095 - 6410 STR 2400%. REV POL. 3.75IN/SEC, 6TR/IN GSI 1/03/72 1928

5. RECORDING DATA

INSTRUMENTS	DFS 111	SP INTERVAL	656FT
GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
ENERGY	1300CUB INS X 23	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

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1	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-46	A.M.G.	??????????
2	DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
4	SHOT POINTS	7931-8095				AFE NUMBER

2. REPRODUCIBLE SECTIONS

7931 - 8095 2400% STR. NNEG POL. 3.75IN/SEC, 6TR/IN. GSI 1/03/72 1921

5. RECORDING DATA

12	INSTRUMENTS	DFS 111	SP INTERVAL	656FT
13	GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
14	ENERGY	1300CUB INS X 23	SAMPLE RATE	4MS
15	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

19	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-49	A.M.G.	SJ55-14/04
20	DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
21	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
22	SHOT POINTS	7396-7539				AFE NUMBER

2. REPRODUCIBLE SECTIONS

7396 - 7539 STR 2400% NEG POL. 3.75IN/SEC, GSI 1/03/72 1923

5. RECORDING DATA

30	INSTRUMENTS	DFS 111	SP INTERVAL	656FT
31	GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
32	ENERGY	1300CUB INS X 23	SAMPLE RATE	4MS
33	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

37	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B71A-49	A.M.G.	SJ55-14/04
38	DATE SHOT	01/01/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
39	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
40	SHOT POINTS	7396-7539				AFE NUMBER

2. REPRODUCIBLE SECTIONS

7396 - 7539 STR 2400% NEG POL. 3.75IN/SEC, GSI 1/03/72 1923

5. RECORDING DATA

48	INSTRUMENTS	DFS 111	SP INTERVAL	656FT
49	GROUP INTERVAL	164FT	SOURCE	AIRGUN ARRAY
50	ENERGY	1300CUB INS X 23	SAMPLE RATE	4MS
51	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

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AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-134	A.M.G.	SK55-02/01
DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	OTHER
SHOT POINTS	3575-3655				AFE NUMBER

1. WORK SECTIONS

3575 - 3655 4800% STR NOR A3

2. REPRODUCIBLE SECTIONS

3575 - 3655 2400% STR. REV POL. 3.75IN/SEC, 1.5TR/CM GSI 1/10/72 2258

5. RECORDING DATA

ENERGY	1200LBS, 25 GUNS	GROUP INTERVAL	218FT
INSTRUMENTS	DFS 111.	NUMBER OF TRACES	48
RECORD LENGTH(S)	5SEC	SAMPLE RATE	4MS
SOURCE	AIRGUN ARRAY	SP INTERVAL	872FT

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-75	A.M.G.	SJ55-13/02
DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE SJ55-13/03
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	7008-7169				AFE NUMBER

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-76	A.M.G.	SJ55-13/02
DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE SJ55-13/03
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	6883-7007				AFE NUMBER

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-77	A.M.G.	SJ55-13/02
DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	6783A-6847				AFE NUMBER

2. REPRODUCIBLE SECTIONS

6783A - 6847 2400%. STR REV POL. 3.75IN/SEC, 1.5TR/CM GSI ???/??/? 2243

5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	872FT
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1	GROUP INTERVAL	218FT	SOURCE	AIRGUN ARRAY
2	ENERGY	1200LBS, 25 GUNS	SAMPLE RATE	4MS
3	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

7	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-79	A.M.G.	SJ55-13/02
8	DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
9	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
10	SHOT POINTS	7521-7479				AFE NUMBER

2. REPRODUCIBLE SECTIONS

7521 - 7479 2400%. STR REV POL. 3.75IN/SEC, 1.5TR/CM GSI ???/??/? 2242

5. RECORDING DATA

18	INSTRUMENTS	DFS 111.	SP INTERVAL	872FT
19	GROUP INTERVAL	218FT	SOURCE	AIRGUN ARRAY
20	ENERGY	1200LBS, 25 GUNS	SAMPLE RATE	4MS
21	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

25	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-80	A.M.G.	SJ55-13/05
26	DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
27	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
28	SHOT POINTS	121-211				AFE NUMBER

2. REPRODUCIBLE SECTIONS

121 - 211 2400% STR REV POL. 3.75IN/SEC, 1.5TR/CM GSI 1/10/72 2249

5. RECORDING DATA

36	INSTRUMENTS	DFS 111.	SP INTERVAL	872FT
37	GROUP INTERVAL	218FT	SOURCE	AIRGUN ARRAY
38	ENERGY	1200LBS, 25 GUNS	SAMPLE RATE	4MS
39	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

43	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-81	A.M.G.	SJ55-13/05
44	DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
45	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
46	SHOT POINTS	1-120				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 120 2400% STR. REV POL. 3.75IN/SEC, 1.5TR/CM GSI 1/12/72 2259
1 - 120 2400%. STR REV POL. 3.75IN/SEC, 1.5TR/CM GSI 1/10/72 2240

INSTRUMENTS	DFS 111.	SP INTERVAL	872FT
GROUP INTERVAL	218FT	SOURCE	AIRGUN ARRAY
ENERGY	1200LBS, 25 GUNS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-85	A.M.G.	SJ55-13/06
DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE SJ55-14/04
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	2139-2441				AFE NUMBER

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-85	A.M.G.	SJ55-13/06
DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE SJ55-14/04
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	2139-2441				AFE NUMBER

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	B72A-87	A.M.G.	SJ55-13/04
DATE SHOT	01/10/72	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE SJ55-13/06
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	2442-2674				AFE NUMBER

2. REPRODUCIBLE SECTIONS

2442 - 2674 2400%. STR REV POL. 3.75IN/SEC, 1.5TR/CM GSI 1/12/72 2255

5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	872FT
GROUP INTERVAL	218FT	SOURCE	AIRGUN ARRAY
ENERGY	1200LBS, 25 GUNS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN T-19-P 9(PHASE 2)	LINE NUMBER	BB85-101	A.M.G.	SJ55-13/02
DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE SJ55-13/03
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 259				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 259 4800% MIG REV WESTERN 1/01/86 8215

5. RECORDING DATA

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1	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
2	SP INTERVAL	30 M	GROUP INTERVAL	15 M
3	SOURCE	AIR GUN	ENERGY	1900 PSI
4	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
5	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
6	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
7	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

11	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-101	A.M.G.	SJ55-13/03
12	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
13	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
14	SHOT POINTS	1 - 259				AFE NUMBER

2. REPRODUCIBLE SECTIONS

18	1	- 259	4800%	STR	REV	WESTERN	1/01/86	8134
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5. RECORDING DATA

22	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
23	SP INTERVAL	30M	GROUP INTERVAL	15M
24	SOURCE	AIR GUN	ENERGY	1900PSR
25	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
26	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
27	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
28	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

32	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-102	A.M.G.	SJ55-13/03
33	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
34	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
35	SHOT POINTS	1 - 488				AFE NUMBER

2. REPRODUCIBLE SECTIONS

39	1	- 488	4800%	STR	REV	WESTERN	1/01/86	8121
40	1	- 488	4800%	MIG	REV	WESTERN	1/01/86	8191

5. RECORDING DATA

44	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
45	SP INTERVAL	30M	GROUP INTERVAL	15M
46	SOURCE	AIR GUN	ENERGY	1900PSR
47	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
48	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
49	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
50	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

1	AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-103	A.M.G.	SJ55-13/02
2	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	OTHER
4	SHOT POINTS	2-750			AFE NUMBER	C01

2. REPRODUCIBLE SECTIONS

2	-	750	4800%	MIG	REV	WESTERN	1/01/86	8220
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5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG D
SP INTERVAL	30 M	GROUP INTERVAL	15 M
SOURCE	AIR GUN	ENERGY	1900 PSI
SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

22	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-103	A.M.G.	SJ55-13/03
23	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
24	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
25	SHOT POINTS	1 - 750			AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1	-	750	4800%	STR	REV	WESTERN	1/01/86	8132
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5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

43	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-104	A.M.G.	SJ55-13/03
44	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
45	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
46	SHOT POINTS	1 - 558			AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1	-	558	4800%	STR	REV	WESTERN	1/01/86	8128
1	-	558	4800%	MIG	REV	WESTERN	1/01/86	8224

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-105	A.M.G.	SJ55-13/03
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 629				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	629	4800%	STR	REV	WESTERN	1/01/86	8136
1	-	629	4800%	MIG	REV	WESTERN	1/01/86	8200

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-106	A.M.G.	SJ55-13/02
DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 559				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	559	4800%	MIG	REV	WESTERN	1/01/86	8204
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5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG D
SP INTERVAL	30 M	GROUP INTERVAL	15 M
SOURCE	AIR GUN	ENERGY	1900 PSI
SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M

1 FAR TRACE OFFSET 2880 M NAVIGATION ARGO
2 ANT TO GUN DIST 43.7 M VERTICAL SCALE 3.75 IN/SEC

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6 AREA/SURVEY NAME BASS BASIN/T-19-P LINE NUMBER BB85-106 A.M.G. SJ55-13/03
7 DATE SHOT 01/11/85 DATE ACQUIRED 13/05/86 OTHER LINES
8 CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01
9 SHOT POINTS 1 - 559 AFE NUMBER

11 2. REPRODUCIBLE SECTIONS

13 1 - 559 4800% STR REV WESTERN 1/01/86 8138

15 5. RECORDING DATA

17 INSTRUMENTS TSR TAPE FORMAT SEG-D
18 SP INTERVAL 30M GROUP INTERVAL 15M
19 SOURCE AIR GUN ENERGY 1900PSR
20 SAMPLE RATE 4MS RECORD LENGTH(S) 6SEC
21 NUMBER OF TRACES 96 NEAR TRACE OFFSET 194M
22 FAR TRACE OFFSET 3074M NAVIGATION ARGO
23 ANT TO GUN DIST 43.7M VERTICAL SCALE 3.75IN/SEC

25 *****

27 AREA/SURVEY NAME BASS BASIN/T-19-P LINE NUMBER BB85-107 A.M.G. SJ55-13/03
28 DATE SHOT 01/11/85 DATE ACQUIRED 14/05/86 OTHER LINES
29 CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01
30 SHOT POINTS 1 - 459 AFE NUMBER

32 2. REPRODUCIBLE SECTIONS

34 1 - 459 4800% MIG REV WESTERN 1/01/86 8222
35 1 - 459 4800% STR REV WESTERN 1/01/86 8269

37 5. RECORDING DATA

39 INSTRUMENTS TSR TAPE FORMAT SEG-D
40 SP INTERVAL 30M GROUP INTERVAL 15M
41 SOURCE AIR GUN ENERGY 1900PSI
42 SAMPLE RATE 2MS RECORD LENGTH(S) 6SEC
43 NUMBER OF TRACES 96 NEAR TRACE OFFSET 194M
44 FAR TRACE OFFSET 3074M NAVIGATION ARGO
45 ANT TO GUN DIST 33.7M VERTICAL SCALE 3.75IN/SEC

47 *****

49 AREA/SURVEY NAME BASS BASIN/T-19-P LINE NUMBER BB85-108 A.M.G. SJ55-13/03
50 DATE SHOT 01/11/85 DATE ACQUIRED 13/05/86 OTHER LINES
51 CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01
52 OTHER

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SHOT POINTS 1 - 279

AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	279	4800%	STR	REV	WESTERN	1/01/86	8113
1	-	279	4800%	MIG	REV	WESTERN	1/01/86	8234

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-109	A.M.G.	SJ55-15/04
DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 418				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	418	4800%	MIG	REV	WESTERN	1/01/86	8209
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5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG D
SP INTERVAL	30 M	GROUP INTERVAL	15 M
SOURCE	AIR GUN	ENERGY	1900 PSI
SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-109	A.M.G.	SJ55-13/03
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 418				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	418	4800%	STR	REV	WESTERN	1/01/86	8116
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5. RECORDING DATA

1	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
2	SP INTERVAL	30M	GROUP INTERVAL	15M
3	SOURCE	AIR GUN	ENERGY	1900PSR
4	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
5	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
6	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
7	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

11	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-110	A.M.G.	SJ55-14/05
12	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
13	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
14	SHOT POINTS	1 - 789			OTHER	
					AFE NUMBER	

2. REPRODUCIBLE SECTIONS

18	1	- 789	4800%	STR	REV	WESTERN	1/01/86	8120
19	1	- 789	4800%	MIG	REV	WESTERN	1/01/86	8197

5. RECORDING DATA

23	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
24	SP INTERVAL	30M	GROUP INTERVAL	15M
25	SOURCE	AIR GUN	ENERGY	1900PSR
26	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
27	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
28	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
29	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

33	AREA/SURVEY NAME	BASS BASIN T-19-P 9(PHASE 2)	LINE NUMBER	BB85-111	A.M.G.	SJ55-13/03
34	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	
35	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
36	SHOT POINTS	1 - 389			OTHER	
					AFE NUMBER	

2. REPRODUCIBLE SECTIONS

40	1	- 389	4800%	MIG	REV	WESTERN	1/01/86	8214
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5. RECORDING DATA

44	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
45	SP INTERVAL	30 M	GROUP INTERVAL	15 M
46	SOURCE	AIR GUN	ENERGY	1900 PSI
47	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
48	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
49	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
50	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

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AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-111	A.M.G.	SJ55-13/03
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 389				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 389 4800% STR REV WESTERN 1/01/86 8111

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-112	A.M.G.	SJ55-14/06
DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE SJ55-15/04
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 1208				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 1208 4800% MIG REV WESTERN 1/01/86 8201

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG D
SP INTERVAL	30 M	GROUP INTERVAL	15 M
SOURCE	AIR GUN	ENERGY	1900 PSI
SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-112	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 1208				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 1208 4800% STR REV WESTERN 1/01/86 8117

5. RECORDING DATA

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1	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
2	SP INTERVAL	30M	GROUP INTERVAL	15M
3	SOURCE	AIR GUN	ENERGY	1900PSR
4	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
5	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
6	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
7	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

11	AREA/SURVEY NAME	BASS BASIN T-19-P 9(PHASE 2)	LINE NUMBER	BB85-113	A.M.G.	SJ55-14/04
12	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE
13	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
14	SHOT POINTS	1 - 498				AFE NUMBER

2. REPRODUCIBLE SECTIONS

18	1	- 498	4800%	MIG	REV	WESTERN	1/01/86	8216
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5. RECORDING DATA

22	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
23	SP INTERVAL	30 M	GROUP INTERVAL	15 M
24	SOURCE	AIR GUN	ENERGY	1900 PSI
25	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
26	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
27	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
28	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

32	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-113	A.M.G.	SJ55-14/05
33	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
34	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
35	SHOT POINTS	1 - 498				AFE NUMBER

2. REPRODUCIBLE SECTIONS

39	1	- 498	4800%	STR	REV	WESTERN	1/01/86	8139
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5. RECORDING DATA

43	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
44	SP INTERVAL	30M	GROUP INTERVAL	15M
45	SOURCE	AIR GUN	ENERGY	1900PSR
46	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
47	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
48	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
49	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

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1	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-114	A.M.G.	SJ55-14/05
2	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
4	SHOT POINTS	1 - 1019				AFE NUMBER

2. REPRODUCIBLE SECTIONS

8	1	-	1019	4800%	STR	REV	WESTERN	1/01/86	8142
9	1	-	1019	4800%	MIG	REV	WESTERN	1/01/86	8196

5. RECORDING DATA

13	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
14	SP INTERVAL	30M	GROUP INTERVAL	15M
15	SOURCE	AIR GUN	ENERGY	1900PSR
16	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
17	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
18	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
19	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

23	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-115	A.M.G.	SJ55-14/04
24	DATE SHOT	01/11/85	DATE ACQUIRED	14/05/86	OTHER LINES	AMG CROSS REFERENCE
25	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
26	SHOT POINTS	1 - 489				AFE NUMBER

2. REPRODUCIBLE SECTIONS

30	1	-	489	4800%	MIG	REV	WESTERN	1/01/86	8221
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5. RECORDING DATA

34	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
35	SP INTERVAL	30M	GROUP INTERVAL	15M
36	SOURCE	AIR GUN	ENERGY	1900PSI
37	SAMPLE RATE	2MS	RECORD LENGTH(S)	6SEC
38	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
39	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
40	ANT TO GUN DIST	33.7M	VERTICAL SCALE	3.75IN/SEC

6. REMARKS

50	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-116	A.M.G.	SJ55-14/05
51	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE

1	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01	OTHER
2	SHOT POINTS	1	-	849			AFE NUMBER

2. REPRODUCIBLE SECTIONS

6		1	-	849	4800%	STR	REV	WESTERN	1/01/86	8124
7		1	-	849	4800%	MIG	REV	WESTERN	1/01/86	8192

5. RECORDING DATA

11	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
12	SP INTERVAL	30M	GROUP INTERVAL	15M
13	SOURCE	AIR GUN	ENERGY	1900PSR
14	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
15	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
16	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
17	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

21	AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-117	A.M.G.	SJ55-14/06
22	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE SJ55-15/04
23	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
24	SHOT POINTS	1	-	849		AFE NUMBER

2. REPRODUCIBLE SECTIONS

28		1	-	849	4800%	MIG	REV	WESTERN	1/01/86	8206
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5. RECORDING DATA

32	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
33	SP INTERVAL	30 M	GROUP INTERVAL	15 M
34	SOURCE	AIR GUN	ENERGY	1900 PSI
35	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
36	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
37	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
38	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

42	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-117	A.M.G.	SJ55-14/04
43	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
44	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
45	SHOT POINTS	1	-	489		AFE NUMBER

2. REPRODUCIBLE SECTIONS

49		1	-	489	4800%	STR	REV	WESTERN	1/01/86	8149
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5. RECORDING DATA

52	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
53	SP INTERVAL	30 M	GROUP INTERVAL	15 M
54	SOURCE	AIR GUN	ENERGY	1900 PSI
55	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
56	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
57	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
58	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

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1	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
2	SP INTERVAL	30M	GROUP INTERVAL	15M
3	SOURCE	AIR GUN	ENERGY	1900PSR
4	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
5	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
6	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
7	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

11	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-118	A.M.G.	SJ55-14/05
12	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
13	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
14	SHOT POINTS	1 - 839				AFE NUMBER

2. REPRODUCIBLE SECTIONS

18	1	- 839	4800%	STR	REV	WESTERN	1/01/86	8143
19	1	- 839	4800%	MIG	REV	WESTERN	1/01/86	8195

5. RECORDING DATA

23	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
24	SP INTERVAL	30M	GROUP INTERVAL	15M
25	SOURCE	AIR GUN	ENERGY	1900PSR
26	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
27	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
28	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
29	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

33	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-119	A.M.G.	SJ55-14/05
34	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
35	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
36	SHOT POINTS	1 - 459				AFE NUMBER

2. REPRODUCIBLE SECTIONS

40	1	- 459	4800%	STR	REV	WESTERN	1/01/86	8133
41	1	- 459	4800%	MIG	REV	WESTERN	1/01/86	8223

5. RECORDING DATA

45	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
46	SP INTERVAL	30M	GROUP INTERVAL	15M
47	SOURCE	AIR GUN	ENERGY	1900PSR
48	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
49	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
50	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
51	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-120	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 549				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	- 549	4800%	STR	REV	WESTERN	1/01/86	8126
1	- 549	4800%	MIG	REV	WESTERN	1/01/86	8231

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-121	A.M.G.	SJ55-14/06
DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE SJ55-15/04
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 489				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	- 489	4800%	MIG	REV	WESTERN	1/01/86	8207
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5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG D
SP INTERVAL	30 M	GROUP INTERVAL	15 M
SOURCE	AIR GUN	ENERGY	1900 PSI
SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-121	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 489				AFE NUMBER

2. REPRODUCIBLE SECTIONS

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1 - 489 4800% STR REV WESTERN 1/01/86 8140

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-122	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 509			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1 - 509	4800%	STR	REV	WESTERN	1/01/86	8119
1 - 509	4800%	MIG	REV	WESTERN	1/01/86	8198

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-123	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 459			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1 - 459	4800%	STR	REV	WESTERN	1/01/86	8131
1 - 459	4800%	MIG	REV	WESTERN	1/01/86	8226

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR

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1	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
2	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
3	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
4	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

8	AREA/SURVEY NAME	BASS BASIN T-19-P 9(PHASE 2)	LINE NUMBER	B885-124	A.M.G.	SJ55-14/05
9	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	
10	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
11	SHOT POINTS	1 - 719			AMG CROSS REFERENCE	OTHER
						AFE NUMBER

2. REPRODUCIBLE SECTIONS

15	1	-	719	4800%	MIG	REV	WESTERN	1/01/86	8219
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5. RECORDING DATA

19	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
20	SP INTERVAL	30 M	GROUP INTERVAL	15 M
21	SOURCE	AIR GUN	ENERGY	1900 PSI
22	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
23	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
24	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
25	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

29	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	B885-124	A.M.G.	SJ55-14/05
30	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
31	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
32	SHOT POINTS	1 - 719			AMG CROSS REFERENCE	OTHER
						AFE NUMBER

2. REPRODUCIBLE SECTIONS

36	1	-	719	4800%	STR	REV	WESTERN	1/01/86	8145
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5. RECORDING DATA

40	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
41	SP INTERVAL	30M	GROUP INTERVAL	15M
42	SOURCE	AIR GUN	ENERGY	1900PSR
43	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
44	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
45	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
46	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

50	AREA/SURVEY NAME	BASS BASIN T-19-P 9(PHASE 2)	LINE NUMBER	B885-125	A.M.G.	SJ55-14/05
51	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	
52					AMG CROSS REFERENCE	

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CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
SHOT POINTS 1 - 399 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 399 4800% MIG REV WESTERN 1/01/86 8217

5. RECORDING DATA

INSTRUMENTS TSR TAPE FORMAT SEG D
SP INTERVAL 30 M GROUP INTERVAL 15 M
SOURCE AIR GUN ENERGY 1900 PSI
SAMPLE RATE 2 MSEC RECORD LENGTH(S) 6 SEC
NUMBER OF TRACES 96 NEAR TRACE OFFSET 194 M
FAR TRACE OFFSET 2880 M NAVIGATION ARGO
ANT TO GUN DIST 43.7 M VERTICAL SCALE 3.75 IN/SEC

AREA/SURVEY NAME BASS BASIN/T-19-P LINE NUMBER BB85-125 A.M.G. SJ55-14/05
DATE SHOT 01/11/85 DATE ACQUIRED 13/05/86 OTHER LINES AMG CROSS REFERENCE
CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
SHOT POINTS 1 - 399 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 399 4800% STR REV WESTERN 1/01/86 8118

5. RECORDING DATA

INSTRUMENTS TSR TAPE FORMAT SEG-D
SP INTERVAL 30M GROUP INTERVAL 15M
SOURCE AIR GUN ENERGY 1900PSR
SAMPLE RATE 4MS RECORD LENGTH(S) 6SEC
NUMBER OF TRACES 96 NEAR TRACE OFFSET 194M
FAR TRACE OFFSET 3074M NAVIGATION ARGO
ANT TO GUN DIST 43.7M VERTICAL SCALE 3.75IN/SEC

AREA/SURVEY NAME BASS BASIN T-19-P (PHASE 2) LINE NUMBER BB85-126 A.M.G. SJ55-15/04
DATE SHOT 01/11/85 DATE ACQUIRED 01/03/86 OTHER LINES AMG CROSS REFERENCE
CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
SHOT POINTS 1 - 719 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 719 4800% MIG REV WESTERN 1/01/86 8203

5. RECORDING DATA

1	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
2	SP INTERVAL	30 M	GROUP INTERVAL	15 M
3	SOURCE	AIR GUN	ENERGY	1900 PSI
4	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
5	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
6	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
7	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

11	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-126	A.M.G.	SJ55-14/05
12	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
13	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
14	SHOT POINTS	1 - 719				AFE NUMBER

2. REPRODUCIBLE SECTIONS

18	1	- 719	4800%	STR	REV	WESTERN	1/01/86	8122
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5. RECORDING DATA

22	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
23	SP INTERVAL	30M	GROUP INTERVAL	15M
24	SOURCE	AIR GUN	ENERGY	1900PSR
25	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
26	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
27	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
28	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

32	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-127	A.M.G.	SJ55-14/05
33	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
34	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
35	SHOT POINTS	1 - 439				AFE NUMBER

2. REPRODUCIBLE SECTIONS

39	1	- 439	4800%	STR	REV	WESTERN	1/01/86	8141
40	1	- 439	4800%	MIG	REV	WESTERN	1/01/86	8225

5. RECORDING DATA

44	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
45	SP INTERVAL	30M	GROUP INTERVAL	15M
46	SOURCE	AIR GUN	ENERGY	1900PSR
47	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
48	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
49	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
50	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

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1	AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-129	A.M.G.	SJ55-15/04
2	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
4	SHOT POINTS	1 - 478				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 478 4800% MIG REV WESTERN 1/01/86 8213

5. RECORDING DATA

12	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
13	SP INTERVAL	30 M	GROUP INTERVAL	15 M
14	SOURCE	AIR GUN	ENERGY	1900 PSI
15	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
16	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
17	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
18	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

22	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-129	A.M.G.	SJ55-14/05
23	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
24	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
25	SHOT POINTS	1 - 478				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 478 4800% STR REV WESTERN 1/01/86 8147

5. RECORDING DATA

33	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
34	SP INTERVAL	30M	GROUP INTERVAL	15M
35	SOURCE	AIR GUN	ENERGY	1900PSR
36	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
37	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
38	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
39	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

43	AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-131	A.M.G.	SJ55-15/04
44	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE
45	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
46	SHOT POINTS	1 - 509				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 509 4800% MIG REV WESTERN 1/01/86 8202

5. RECORDING DATA

1	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
2	SP INTERVAL	30 M	GROUP INTERVAL	15 M
3	SOURCE	AIR GUN	ENERGY	1900 PSI
4	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
5	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
6	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
7	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

11	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-131	A.M.G.	SJ55-14/05
12	DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
13	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
14	SHOT POINTS	1 - 509			AMG CROSS REFERENCE	OTHER
						AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 509 4800% STR REV WESTERN 1/01/86 8129

5. RECORDING DATA

22	INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
23	SP INTERVAL	30M	GROUP INTERVAL	15M
24	SOURCE	AIR GUN	ENERGY	1900PSR
25	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
26	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
27	FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
28	ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

32	AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-133	A.M.G.	SJ55-15/04
33	DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	
34	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
35	SHOT POINTS	1 - 548			AMG CROSS REFERENCE	OTHER
						AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 548 4800% MIG REV WESTERN 1/01/86 8205

5. RECORDING DATA

43	INSTRUMENTS	TSR	TAPE FORMAT	SEG D
44	SP INTERVAL	30 M	GROUP INTERVAL	15 M
45	SOURCE	AIR GUN	ENERGY	1900 PSI
46	SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
47	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
48	FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
49	ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

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AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-133	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 548				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	548	4800%	STR	REV	WESTERN	1/01/86	8146
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5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-135	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 659				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	659	4800%	STR	REV	WESTERN	1/01/86	8144
1	-	659	4800%	MIG	REV	WESTERN	1/01/86	8229

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN T-19-P (PHASE 2)	LINE NUMBER	BB85-137	A.M.G.	SJ55-15/04
DATE SHOT	01/11/85	DATE ACQUIRED	01/03/86	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1 - 339				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	339	4800%	MIG	REV	WESTERN	1/01/86	8208
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INSTRUMENTS	TSR	TAPE FORMAT	SEG D
SP INTERVAL	30 M	GROUP INTERVAL	15 M
SOURCE	AIR GUN	ENERGY	1900 PSI
SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-137	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 339				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	339	4800%	STR	REV	WESTERN	1/01/86	8135
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5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-139	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 339				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1	-	339	4800%	STR	REV	WESTERN	1/01/86	8125
1	-	339	4800%	MIG	REV	WESTERN	1/01/86	8227

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M

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1 FAR TRACE OFFSET 3074M NAVIGATION ARGO
2 ANT TO GUN DIST 43.7M VERTICAL SCALE 3.75IN/SEC

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6 AREA/SURVEY NAME BASS BASIN T-19-P 9(PHASE 2) LINE NUMBER BB85-141 A.M.G. SJ55-14/05
7 DATE SHOT 01/11/85 DATE ACQUIRED 01/03/86 OTHER LINES AMG CROSS REFERENCE
8 CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
9 SHOT POINTS 1 - 328 AFE NUMBER

11 2. REPRODUCIBLE SECTIONS

13 1 - 328 4800% MIG REV WESTERN 1/01/86 8218

15 5. RECORDING DATA

17 INSTRUMENTS TSR TAPE FORMAT SEG D
18 SP INTERVAL 30 M GROUP INTERVAL 15 M
19 SOURCE AIR GUN ENERGY 1900 PSI
20 SAMPLE RATE 2 MSEC RECORD LENGTH(S) 6 SEC
21 NUMBER OF TRACES 96 NEAR TRACE OFFSET 194 M
22 FAR TRACE OFFSET 2880 M NAVIGATION ARGO
23 ANT TO GUN DIST 43.7 M VERTICAL SCALE 3.75 IN/SEC

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27 AREA/SURVEY NAME BASS BASIN/T-19-P LINE NUMBER BB85-141 A.M.G. SJ55-14/05
28 DATE SHOT 01/11/85 DATE ACQUIRED 13/05/86 OTHER LINES AMG CROSS REFERENCE
29 CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
30 SHOT POINTS 1 - 328 AFE NUMBER

32 2. REPRODUCIBLE SECTIONS

34 1 - 328 4800% STR REV WESTERN 1/01/86 8148

36 5. RECORDING DATA

38 INSTRUMENTS TSR TAPE FORMAT SEG-D
39 SP INTERVAL 30M GROUP INTERVAL 15M
40 SOURCE AIR GUN ENERGY 1900PSR
41 SAMPLE RATE 4MS RECORD LENGTH(S) 6SEC
42 NUMBER OF TRACES 96 NEAR TRACE OFFSET 194M
43 FAR TRACE OFFSET 3074M NAVIGATION ARGO
44 ANT TO GUN DIST 43.7M VERTICAL SCALE 3.75IN/SEC

46 *****

48 AREA/SURVEY NAME BASS BASIN/T-19-P LINE NUMBER BB85-143 A.M.G. SJ55-14/05
49 DATE SHOT 01/11/85 DATE ACQUIRED 13/05/86 OTHER LINES AMG CROSS REFERENCE
50 CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
51 SHOT POINTS 1 - 389 AFE NUMBER

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1	-	389	4800%	STR	REV	WESTERN	1/01/86	8123
1	-	389	4800%	MIG	REV	WESTERN	1/01/86	8233

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-145	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 599			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1	-	599	4800%	STR	REV	WESTERN	1/01/86	8150
1	-	599	4800%	MIG	REV	WESTERN	1/01/86	8193

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-147	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 559			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1	-	559	4800%	STR	REV	WESTERN	1/01/86	8137
1	-	599	4800%	MIG	REV	WESTERN	1/01/86	8194

5. RECORDING DATA

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1 INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
2 SP INTERVAL	30M	GROUP INTERVAL	15M
3 SOURCE	AIR GUN	ENERGY	1900PSR
4 SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
5 NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
6 FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
7 ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

11 AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-149	A.M.G.	SJ55-14/05
12 DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
13 CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
14 SHOT POINTS	1 - 579			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

18	1	-	579	4800%	STR	REV	WESTERN	1/01/86	8127
19	1	-	579	4800%	MIG	REV	WESTERN	1/01/86	8230

5. RECORDING DATA

23 INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
24 SP INTERVAL	30M	GROUP INTERVAL	15M
25 SOURCE	AIR GUN	ENERGY	1900PSR
26 SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
27 NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
28 FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
29 ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

33 AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-151	A.M.G.	SJ55-14/05
34 DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
35 CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
36 SHOT POINTS	1 - 329			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

40	1	-	329	4800%	STR	REV	WESTERN	1/01/86	8130
41	1	-	329	4800%	MIG	REV	WESTERN	1/01/86	8232

5. RECORDING DATA

45 INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
46 SP INTERVAL	30M	GROUP INTERVAL	15M
47 SOURCE	AIR GUN	ENERGY	1900PSR
48 SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
49 NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
50 FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
51 ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

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AREA/SURVEY NAME BASS BASIN T-19-P (PHASE 2) LINE NUMBER BB85-153 A.M.G. SJ55-15/04
DATE SHOT 01/11/85 DATE ACQUIRED 01/03/86 OTHER LINES
CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
SHOT POINTS 1 - 298 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 298 4800% MIG REV WESTERN 1/01/86 8211

5. RECORDING DATA

INSTRUMENTS TSR TAPE FORMAT SEG D
SP INTERVAL 30 M GROUP INTERVAL 15 M
SOURCE AIR GUN ENERGY 1900 PSI
SAMPLE RATE 2 MSEC RECORD LENGTH(S) 6 SEC
NUMBER OF TRACES 96 NEAR TRACE OFFSET 194 M
FAR TRACE OFFSET 2880 M NAVIGATION ARGO
ANT TO GUN DIST 43.7 M VERTICAL SCALE 3.75 IN/SEC

AREA/SURVEY NAME BASS BASIN/T-19-P LINE NUMBER BB85-153 A.M.G. SJ55-14/05
DATE SHOT 01/11/85 DATE ACQUIRED 13/05/86 OTHER LINES
CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
SHOT POINTS 1 - 298 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 298 4800% STR REV WESTERN 1/01/86 8115

5. RECORDING DATA

INSTRUMENTS TSR TAPE FORMAT SEG-D
SP INTERVAL 30M GROUP INTERVAL 15M
SOURCE AIR GUN ENERGY 1900PSR
SAMPLE RATE 4MS RECORD LENGTH(S) 6SEC
NUMBER OF TRACES 96 NEAR TRACE OFFSET 194M
FAR TRACE OFFSET 3074M NAVIGATION ARGO
ANT TO GUN DIST 43.7M VERTICAL SCALE 3.75IN/SEC

AREA/SURVEY NAME BASS BASIN T-19-P (PHASE 2) LINE NUMBER BB85-155 A.M.G. SJ55-15/04
DATE SHOT 01/11/85 DATE ACQUIRED 01/03/86 OTHER LINES
CONTRACTOR WESTERN COMPANY BRIDGE COMPANY NUMBER C01 OTHER
SHOT POINTS 1 - 288 AFE NUMBER

2. REPRODUCIBLE SECTIONS

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1 - 288 4800% MIG REV WESTERN 1/01/86 8212

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG D
SP INTERVAL	30 M	GROUP INTERVAL	15 M
SOURCE	AIR GUN	ENERGY	1900 PSI
SAMPLE RATE	2 MSEC	RECORD LENGTH(S)	6 SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194 M
FAR TRACE OFFSET	2880 M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7 M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-155	A.M.G.	SJ55-14/05
DATE SHOT	01/11/85	DATE ACQUIRED	13/05/86	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	1 - 288			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1 - 288 4800% STR REV WESTERN 1/01/86 8114

5. RECORDING DATA

INSTRUMENTS	TSR	TAPE FORMAT	SEG-D
SP INTERVAL	30M	GROUP INTERVAL	15M
SOURCE	AIR GUN	ENERGY	1900PSR
SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	3074M	NAVIGATION	ARGO
ANT TO GUN DIST	43.7M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-62	A.M.G.	SJ55-13/02
DATE SHOT	01/05/85	DATE ACQUIRED	01/07/85	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	5 - 1221			OTHER	
				AFE NUMBER	

1. WORK SECTIONS

5 - 1221 6000% MIG NOR A3

2. REPRODUCIBLE SECTIONS

5 - 1221 6000% STR NOR	WESTERN	1/05/85 6119
5 - 1221 6000% MIG NOR	WESTERN	1/05/85 6151

5. RECORDING DATA

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1	INSTRUMENTS	LRS 6	TAPE FORMAT	SEG D
2	SP INTERVAL	26.67M	GROUP INTERVAL	13.33M
3	SOURCE	AIRGUN ARRAY	ENERGY	4600 PSI
4	SAMPLE RATE	1MS	RECORD LENGTH(S)	5SEC
5	NUMBER OF TRACES	120	NEAR TRACE OFFSET	132M
6	FAR TRACE OFFSET	3310M	NAVIGATION	MAXIRAN
7	ANT TO GUN DIST	219.77M	VERTICAL SCALE	3.75IN/SEC

11	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-71	A.M.G.	SJ55-13/02
12	DATE SHOT	01/05/85	DATE ACQUIRED	01/07/85	OTHER LINES	
13	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
14	SHOT POINTS	70 - 704				AFE NUMBER

1. WORK SECTIONS

18	70 - 704	6000%	STR	NOR	A3
19	70 - 704	6000%	MIG	NOR	A3

2. REPRODUCIBLE SECTIONS

23	70 - 704	6000%	STR	NOR	WESTERN	1/05/85	6108
24	70 - 704	6000%	MIG	NOR	WESTERN	1/05/85	6139

5. RECORDING DATA

28	INSTRUMENTS	LRS 6	TAPE FORMAT	SEG D
29	SP INTERVAL	26.67M	GROUP INTERVAL	13.33M
30	SOURCE	AIRGUN ARRAY	ENERGY	4600 PSI
31	SAMPLE RATE	1MS	RECORD LENGTH(S)	5SEC
32	NUMBER OF TRACES	120	NEAR TRACE OFFSET	132M
33	FAR TRACE OFFSET	3310M	NAVIGATION	MAXIRAN
34	ANT TO GUN DIST	219.77M	VERTICAL SCALE	3.75IN/SEC

38	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-73	A.M.G.	SJ55-13/02
39	DATE SHOT	01/05/85	DATE ACQUIRED	01/07/85	OTHER LINES	
40	CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
41	SHOT POINTS	65 - 691				AFE NUMBER

1. WORK SECTIONS

45	65 - 691	6000%	STR	NOR	A3
46	65 - 691	6000%	MIG	NOR	A3

2. REPRODUCIBLE SECTIONS

50	65 - 691	2400%	STR	NOR	WESTERN	1/05/85	6110
51	65 - 691	6000%	MIG	NOR	WESTERN	1/05/85	6150

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INSTRUMENTS	LRS 6	TAPE FORMAT	SEG D
SP INTERVAL	26.67M	GROUP INTERVAL	13.33M
SOURCE	AIRGUN ARRAY	ENERGY	4600 PSI
SAMPLE RATE	1MS	RECORD LENGTH(S)	5SEC
NUMBER OF TRACES	120	NEAR TRACE OFFSET	132M
FAR TRACE OFFSET	3310M	NAVIGATION	MAXIRAN
ANT TO GUN DIST	219.77M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-78	A.M.G.	SJ55-13/02
DATE SHOT	01/05/85	DATE ACQUIRED	01/07/85	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	35 - 1366			AMG CROSS REFERENCE	OTHER
					AFE NUMBER

1. WORK SECTIONS

35 - 1366	6000%	STR	NOR	A3
35 - 1366	6000%	MIG	NOR	A3

2. REPRODUCIBLE SECTIONS

35 - 1366	6000%	STR	NOR	WESTERN	1/05/85	6120
35 - 1366	6000%	MIG	NOR	WESTERN	1/05/85	6147

5. RECORDING DATA

INSTRUMENTS	LRS 6	TAPE FORMAT	SEG D
SP INTERVAL	26.67M	GROUP INTERVAL	13.33M
SOURCE	AIRGUN ARRAY	ENERGY	4600 PSI
SAMPLE RATE	1MS	RECORD LENGTH(S)	5SEC
NUMBER OF TRACES	120	NEAR TRACE OFFSET	132M
FAR TRACE OFFSET	3310M	NAVIGATION	MAXIRAN
ANT TO GUN DIST	219.77M	VERTICAL SCALE	3.75IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	BB85-80	A.M.G.	SJ55-13/02
DATE SHOT	01/04/85	DATE ACQUIRED	01/07/85	OTHER LINES	
CONTRACTOR	WESTERN	COMPANY	BRIDGE	COMPANY NUMBER	C01
SHOT POINTS	35 - 533			AMG CROSS REFERENCE	OTHER
					AFE NUMBER

1. WORK SECTIONS

35 - 533	6000%	STR	NOR	A3
35 - 633	6000%	MIG	NOR	A3

2. REPRODUCIBLE SECTIONS

1	35	-	533	6000%	STR	NOR	WESTERN	1/05/85	6124
2	35	-	533	6000%	MIG	NOR	WESTERN	1/05/85	6133

5. RECORDING DATA

6	INSTRUMENTS	LRS 16	TAPE FORMAT	SEG D
7	SP INTERVAL	26.67M	GROUP INTERVAL	13.33M
8	SOURCE	AIRGUN ARRAY	ENERGY	4600 PSI
9	SAMPLE RATE	1MS	RECORD LENGTH(S)	5SEC
10	NUMBER OF TRACES	120	NEAR TRACE OFFSET	132M
11	FAR TRACE OFFSET	3310M	NAVIGATION	MAXIRAN
12	ANT TO GUN DIST	219.77M	VERTICAL SCALE	3.75IN/SEC

16	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EB-1	A.M.G.	SJ55-13/02
17	DATE SHOT	01/05/65	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
18	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
19	SHOT POINTS	1-93				AFE NUMBER

5. RECORDING DATA

23	ENERGY	100LBS	GROUP INTERVAL	328FT
24	INSTRUMENTS	WESTERN	RECORD LENGTH(S)	4SEC
25	SAMPLE RATE	4MS	SOURCE	EXPLOSIVE

29	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EB-10	A.M.G.	SJ55-14/05
30	DATE SHOT	01/05/65	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
31	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
32	SHOT POINTS	2-104				AFE NUMBER

2. REPRODUCIBLE SECTIONS

36	2	-	104	600%	3.75IN/SEC, 6TR/IN	GSI	1/12/71	2061
37	14	-	26	AS ABOVE		GSI	1/12/71	2062
38	2	-	104	AS ABOVE		GSI	1/12/71	2063

5. RECORDING DATA

42	INSTRUMENTS	WESTERN	SP INTERVAL	656FT
43	GROUP INTERVAL	328FT	SOURCE	EXPLOSIVE
44	ENERGY	100LBS	SAMPLE RATE	4MS

48	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EB-2	A.M.G.	SJ55-13/02
49	DATE SHOT	01/05/65	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
50	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
51	SHOT POINTS	1-93				AFE NUMBER

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ENERGY	100LBS	GROUP INTERVAL	328FT
INSTRUMENTS	WESTERN	RECORD LENGTH(S)	4SEC
SAMPLE RATE	4MS	SOURCE	EXPLOSIVE

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EB-3	A.M.G.	SJ55-13/02
DATE SHOT	01/05/65	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	1-88			AMG CROSS REFERENCE	
				OTHER	
				AFE NUMBER	

1. WORK SECTIONS

1 - 88 600% STR NOR A4

2. REPRODUCIBLE SECTIONS

1 - 88	600% STR NOR	GSI	1/12/71	2057
1 - 88	AS ABOVE	GSI	1/12/71	2058

5. RECORDING DATA

ENERGY	100LBS	GROUP INTERVAL	328FT
HORIZONTAL SCALE	6 TR/IN	INSTRUMENTS	WESTERN
RECORD LENGTH(S)	4SEC	SAMPLE RATE	4MS
SOURCE	EXPLOSIVE	SP INTERVAL	656FT

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EB-4	A.M.G.	SJ55-13/02
DATE SHOT	01/05/65	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	1-87			AMG CROSS REFERENCE	
				OTHER	
				AFE NUMBER	

1. WORK SECTIONS

1 - 87 600% STR NOR A4

2. REPRODUCIBLE SECTIONS

1 - 87	600% STR NOR	GSI	1/12/71	2059
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5. RECORDING DATA

ENERGY	100LBS	GROUP INTERVAL	328FT
HORIZONTAL SCALE	6 TR/IN	INSTRUMENTS	WESTERN
RECORD LENGTH(S)	4SEC	SAMPLE RATE	4MS
SOURCE	EXPLOSIVE	SP INTERVAL	656FT

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ED-81	A.M.G.	SJ55-13/02
DATE SHOT	01/10/66	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	1711-1883			AMG CROSS REFERENCE	
				OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1711 - 1883	600% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2154
1711 - 1883	600% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2157

5. RECORDING DATA

INSTRUMENTS	T.I.8000	SP INTERVAL	428FT
GROUP INTERVAL	214FT	SOURCE	POWDER
ENERGY	50LBS	SAMPLE RATE	4MS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EF-33	A.M.G.	SJ55-13/05
DATE SHOT	01/08/68	DATE ACQUIRED	01/08/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	729-843			AMG CROSS REFERENCE	
				OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

729 - 843	1200% STR, NEG POL.	3.75IN/SEC, 6TR/IN.	GSI	1/09/68	2348
729 - 843	AS ABOVE.		GSI	1/09/68	2349

5. RECORDING DATA

INSTRUMENTS	DFS 111	SP INTERVAL	656FT
GROUP INTERVAL	328FT	SOURCE	AQUAPULSE

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EF-85	A.M.G.	??????????
DATE SHOT	01/07/68	DATE ACQUIRED	01/08/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	1011-1077			AMG CROSS REFERENCE	
				OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1011 - 1077	1200% STR, NEG POL.	3.75IN/SEC, 6TR/IN.	GSI	1/09/68	2340
1011 - 1077	AS ABOVE		GSI	1/09/68	2341
1011 - 1077	AS ABOVE		GSI	1/09/68	2350

5. RECORDING DATA

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1 INSTRUMENTS DFS 111 SP INTERVAL 656FT
2 GROUP INTERVAL 328FT SOURCE AQUAPULSE

4 *****

6 AREA/SURVEY NAME BASS BASIN LINE NUMBER EF-88 A.M.G. SJ55-13/05
7 DATE SHOT 01/08/68 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE
8 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
9 SHOT POINTS 538-724 AFE NUMBER

11 2. REPRODUCIBLE SECTIONS

13 538 - 724 1200% STR. NEG POL. 3.75IN/SEC, 6TR/IN. GSI 1/09/68 2345
14 538 - 724 AS ABOVE. GSI 1/09/68 2347

16 5. RECORDING DATA

18 INSTRUMENTS DFS 111 SP INTERVAL 656FT
19 GROUP INTERVAL 328FT SOURCE AQUAPULSE

21 *****

23 AREA/SURVEY NAME BASS BASIN LINE NUMBER EK-10 A.M.G. SJ55-14/06
24 DATE SHOT 01/10/65 DATE ACQUIRED 01/01/84 OTHER LINES AMG CROSS REFERENCE
25 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
26 SHOT POINTS 1-193 AFE NUMBER

28 2. REPRODUCIBLE SECTIONS

30 1 - 193 STR.,600% 3.75IN/SEC, 1TR/IN. GSI 1/11/71 2022
31 211 - 331 STR.,600% 3.75IN/SEC, 1TR/IN. GSI 1/11/71 2012

33 5. RECORDING DATA

35 INSTRUMENTS DFS 111 INSTRUMENTS TI-8000
36 SP INTERVAL 73FT TAPE FORMAT SIE-FM
37 GROUP INTERVAL 219FT SP INTERVAL 428FT
38 GROUP INTERVAL 214FT SOURCE AIRGUN
39 ENERGY 1200 CUB.INS. SOURCE EXPLOSIVE
40 ENERGY 50LB SAMPLE RATE 4MS
41 RECORD LENGTH(S) 5SEC SAMPLE RATE 4MS
42 NUMBER OF TRACES 48 RECORD LENGTH(S) 4SEC
43 FAR TRACE OFFSET 1015FT NUMBER OF TRACES 24
44 NEAR TRACE OFFSET 168FT FAR TRACE OFFSET 5090FT

46 *****

48 AREA/SURVEY NAME BASS BASIN LINE NUMBER EK-15 A.M.G. SK55-14/05
49 DATE SHOT 01/10/65 DATE ACQUIRED 01/01/84 OTHER LINES AMG CROSS REFERENCE
50 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
51 SHOT POINTS 129-1X AFE NUMBER

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129 - 1X STR.,600% 3.75IN/SEC, 1TR/IN. GSI 1/11/71 2016

5. RECORDING DATA

INSTRUMENTS	TI-8000	TAPE FORMAT	SIE-FM
SP INTERVAL	428FT	GROUP INTERVAL	214FT
SOURCE	EXPLOSIVE	ENERGY	50LB
SAMPLE RATE	4MS	RECORD LENGTH(S)	4SEC
NUMBER OF TRACES	24	NEAR TRACE OFFSET	168FT

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EK-16	A.M.G.	SJ55-14/05
DATE SHOT	01/10/65	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	1-138			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1 - 138 STR.,600% 3.75IN/SEC, 1TR/IN. GSI 1/11/71 2019

5. RECORDING DATA

INSTRUMENTS	TI-8000	TAPE FORMAT	SIE-FM
SP INTERVAL	428FT	GROUP INTERVAL	214FT
SOURCE	EXPLOSIVE	ENERGY	50LB
SAMPLE RATE	4MS	RECORD LENGTH(S)	4SEC
NUMBER OF TRACES	24	NEAR TRACE OFFSET	168FT

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EK-24	A.M.G.	SJ55-14/05
DATE SHOT	01/10/65	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	1-216			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1 - 218 STR.,600% 3.75IN/SEC, 1TR/IN. GSI 1/11/71 2020

5. RECORDING DATA

INSTRUMENTS	TI-8000	TAPE FORMAT	SIE-FM
SP INTERVAL	428FT	GROUP INTERVAL	214FT
SOURCE	EXPLOSIVE	ENERGY	50LB
SAMPLE RATE	4MS	RECORD LENGTH(S)	4SEC
NUMBER OF TRACES	24	NEAR TRACE OFFSET	168FT

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1	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EK-25	A.M.G.	SJ55-14/05
2	DATE SHOT	01/10/65	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
4	SHOT POINTS	1X-216				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1X - 216 STR.,600% 3.75IN/SEC, 1TR/IN. GSI 1/11/71 2013

5. RECORDING DATA

12	INSTRUMENTS	TI-8000	TAPE FORMAT	SIE-FM
13	SP INTERVAL	428FT	GROUP INTERVAL	214FT
14	SOURCE	EXPLOSIVE	ENERGY	50LB
15	SAMPLE RATE	4MS	RECORD LENGTH(S)	4SEC
16	NUMBER OF TRACES	24	NEAR TRACE OFFSET	168FT

20	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EK-26	A.M.G.	SJ55-14/05
21	DATE SHOT	01/10/65	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
22	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
23	SHOT POINTS	1-222				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 222 STR.,600% 3.75IN/SEC, 1TR/IN. GSI 1/11/71 2011

5. RECORDING DATA

31	INSTRUMENTS	TI-8000	TAPE FORMAT	SIE-FM
32	SP INTERVAL	428FT	GROUP INTERVAL	214FT
33	SOURCE	EXPLOSIVE	ENERGY	50LB
34	SAMPLE RATE	4MS	RECORD LENGTH(S)	4SEC
35	NUMBER OF TRACES	24	NEAR TRACE OFFSET	168FT

39	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EO-59	A.M.G.	SK55-01/01
40	DATE SHOT	01/01/67	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
41	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
42	SHOT POINTS	14860-15000				AFE NUMBER

2. REPRODUCIBLE SECTIONS

14860 - 15000 600% STR. NEG POL. 3.75IN/SEC, 5TR/IN. GSI 1/09/68 2397

5. RECORDING DATA

50	SP INTERVAL	656FT	GROUP INTERVAL	328FT
51	SOURCE	POWDER	ENERGY	100LBS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	EO-63	A.M.G.	SK55-01/01
DATE SHOT	01/01/67	DATE ACQUIRED	01/08/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	13995-13955; 14050-14230; 14000-14230			AMG CROSS REFERENCE	OTHER
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

13995 - 13955	600% STR. NEG POL.	3.75IN/SEC, 5TR/IN.	GSI	1/09/68	2409
14050 - 14230	AS ABOVE		GSI	1/09/68	2404
14000 - 14230	AS ABOVE		GSI	1/09/68	2406

5. RECORDING DATA

SP INTERVAL	656FT	GROUP INTERVAL	328FT
SOURCE	POWDER	ENERGY	100LBS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-34	A.M.G.	SJ55-13/04
DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	6364-6520			AMG CROSS REFERENCE	OTHER
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

6364 - 6520	100% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2087
6526 - 6548	100% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2075
9537 - 9587	100%	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2072
9586 - 9611	100% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2077

5. RECORDING DATA

INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
GROUP INTERVAL	214FT	SOURCE	POWDER
ENERGY	25LBS	SAMPLE RATE	4MS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-38	A.M.G.	SJ55-13/03
DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	7750-7790			AMG CROSS REFERENCE	OTHER
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

7750 - 7790	100% STR. REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2084
7930 - 8049	100% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2074

5. RECORDING DATA

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1	INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
2	GROUP INTERVAL	214FT	SOURCE	POWDER
3	ENERGY	25LBS	SAMPLE RATE	4MS

7	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-40	A.M.G.	SJ55-13/04
8	DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
9	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
10	SHOT POINTS	7546-7570				AFE NUMBER

2. REPRODUCIBLE SECTIONS

14	7546 - 7570	100%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2078
15	7546 - 7570	100%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2081
16	7571 - 7598	100%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2076
17	7571 - 7598	100%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2080

5. RECORDING DATA

21	INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
22	GROUP INTERVAL	214FT	SOURCE	POWDER
23	ENERGY	25LBS	SAMPLE RATE	4MS

27	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-41	A.M.G.	SJ55-14/01
28	DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
29	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
30	SHOT POINTS	2209-2228				AFE NUMBER

2. REPRODUCIBLE SECTIONS

34	2209 - 2228	100%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2090
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5. RECORDING DATA

38	INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
39	GROUP INTERVAL	214FT	SOURCE	POWDER
40	ENERGY	25LBS	SAMPLE RATE	4MS

44	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-42	A.M.G.	SJ55-14/01
45	DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
46	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
47	SHOT POINTS	2229-2412				AFE NUMBER

2. REPRODUCIBLE SECTIONS

51	2229 - 2412	100%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2085
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INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
GROUP INTERVAL	214FT	SOURCE	POWDER
ENERGY	25LBS	SAMPLE RATE	4MS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-43	A.M.G.	SJ55-14/01
DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	2414-2551			AMG CROSS REFERENCE	OTHER
					AFE NUMBER

2. REPRODUCIBLE SECTIONS:

2414 - 2551	100% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68	2082
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5. RECORDING DATA

INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
GROUP INTERVAL	214FT	SOURCE	POWDER
ENERGY	25LBS	SAMPLE RATE	4MS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-44	A.M.G.	SJ55-14/02
DATE SHOT	01/04/66	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	2009-1993			AMG CROSS REFERENCE	OTHER
					AFE NUMBER

2. REPRODUCIBLE SECTIONS

2009 - 1993	100% REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2132
2026 - 2010	100% STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2131

5. RECORDING DATA

INSTRUMENTS	T.I.8000	SP INTERVAL	2568FT
GROUP INTERVAL	214FT	SOURCE	POWDER
ENERGY	50LBS	SAMPLE RATE	4MS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-45	A.M.G.	SJ55-14/06
DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01
SHOT POINTS	2128-2170			AMG CROSS REFERENCE	OTHER
					AFE NUMBER

2. REPRODUCIBLE SECTIONS

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2128 - 2170 100%. STR REV POL. 3.75IN/SEC, 1TR/IN GSI 1/01/68 2086

5. RECORDING DATA

INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
GROUP INTERVAL	214FT	SOURCE	POWDER
ENERGY	25LBS	SAMPLE RATE	4MS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-55	A.M.G.	SK55-02/06
DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	8590-8780A				AFE NUMBER

2. REPRODUCIBLE SECTIONS

8590 - 8780A	100%.STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68 2089
8590 - 8780A	100%.STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68 2091

5. RECORDING DATA

INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
GROUP INTERVAL	214FT	SOURCE	POWDER
ENERGY	25LBS	SAMPLE RATE	4MS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-56	A.M.G.	SJ55-13/02
DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	8866-9090				AFE NUMBER

2. REPRODUCIBLE SECTIONS

8866 - 9090	100%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68 2079
8866 - 9090	100%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/01/68 2088

5. RECORDING DATA

INSTRUMENTS	T.I.8000	SP INTERVAL	2416FT
GROUP INTERVAL	214FT	SOURCE	POWDER
ENERGY	25LBS	SAMPLE RATE	4MS

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-59	A.M.G.	SJ55-13/03
DATE SHOT	01/05/68	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
SHOT POINTS	7873-7924				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 7873 - 7924 100%.STR REV POL. 3.75IN/SEC, 1TR/IN GSI 1/01/68 2070

3 5. RECORDING DATA

5 INSTRUMENTS T.I.8000 SP INTERVAL 2416FT
6 GROUP INTERVAL 214FT SOURCE POWDER
7 ENERGY 25LBS SAMPLE RATE 4MS

9 *****

11 AREA/SURVEY NAME BASS BASIN LINE NUMBER ES-60 A.M.G. SJ55-13/03
12 DATE SHOT 01/04/66 DATE ACQUIRED 01/01/84 OTHER LINES AMG CROSS REFERENCE
13 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
14 SHOT POINTS 8403-8590 AFE NUMBER

16 2. REPRODUCIBLE SECTIONS

18 8403 - 8590 600%. STR REV POL. 3.75IN/SEC, 1TR/IN GSI 1/06/68 2112

20 5. RECORDING DATA

22 INSTRUMENTS T.I.8000 SP INTERVAL 2568FT
23 GROUP INTERVAL 214FT SOURCE POWDER
24 ENERGY 50LBS SAMPLE RATE 4MS

26 *****

28 AREA/SURVEY NAME BASS BASIN LINE NUMBER ES-61 A.M.G. SJ55-13/02
29 DATE SHOT 01/04/66 DATE ACQUIRED 01/01/84 OTHER LINES AMG CROSS REFERENCE
30 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
31 SHOT POINTS 8180D-8396 AFE NUMBER

33 2. REPRODUCIBLE SECTIONS

35 8180D - 8396 600%. STR REV POL. 3.75IN/SEC, 1TR/IN GSI 1/06/68 2153

37 5. RECORDING DATA

39 INSTRUMENTS T.I.8000 SP INTERVAL 2568FT
40 GROUP INTERVAL 214FT SOURCE POWDER
41 ENERGY 50LBS SAMPLE RATE 4MS

43 *****

45 AREA/SURVEY NAME BASS BASIN LINE NUMBER ES-62 A.M.G. SJ55-13/02
46 DATE SHOT 01/04/66 DATE ACQUIRED 01/01/84 OTHER LINES AMG CROSS REFERENCE
47 CONTRACTOR GSI COMPANY ESSO AUST COMPANY NUMBER C01 OTHER
48 SHOT POINTS 9264-9420 AFE NUMBER

50 2. REPRODUCIBLE SECTIONS

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1	9264 - 9420	600%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2107
2	9264 - 9420	600%.STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2106

5. RECORDING DATA

6	INSTRUMENTS	T.I.8000	SP INTERVAL	2568FT
7	GROUP INTERVAL	214FT	SOURCE	POWDER
8	ENERGY	50LBS	SAMPLE RATE	4MS

12	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-63	A.M.G.	??????????
13	DATE SHOT	01/04/66	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
14	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
15	SHOT POINTS	9092-9260				AFE NUMBER

2. REPRODUCIBLE SECTIONS

19	9092 - 9260	600%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2116
20	9092 - 9260	600%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2122
21	9133 - 9220A	600% STR. NEG POL.	3.75IN/SEC, 7TR/IN.	GSI	1/06/68	2487

5. RECORDING DATA

25	INSTRUMENTS	T.I.8000	SP INTERVAL	428FT
26	GROUP INTERVAL	214FT	SP INTERVAL	2568FT
27	GROUP INTERVAL	214FT	SOURCE	POWDER
28	ENERGY	50LBS	SOURCE	POWDER
29	ENERGY	50LBS	SAMPLE RATE	4MS
30	RECORD LENGTH(S)	4SECS	SAMPLE RATE	4MS

34	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-64	A.M.G.	??????????
35	DATE SHOT	01/04/66	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
36	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
37	SHOT POINTS	2553-2672				AFE NUMBER

2. REPRODUCIBLE SECTIONS

41	2553 - 2672	600%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2115
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5. RECORDING DATA

45	INSTRUMENTS	T.I.8000	SP INTERVAL	2568FT
46	GROUP INTERVAL	214FT	SOURCE	POWDER
47	ENERGY	50LBS	SAMPLE RATE	4MS

51	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-74	A.M.G.	SJ55-14/01
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1	DATE SHOT	01/04/66	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
2	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
3	SHOT POINTS	1851-1920				AFE NUMBER

2. REPRODUCIBLE SECTIONS

7	1851 - 1920	600%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2109
8	1851 - 1920	600%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2120
9	7791 - 7836	600%. STR REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2113

5. RECORDING DATA

13	INSTRUMENTS	T.I.8000	SP INTERVAL	2568FT
14	GROUP INTERVAL	214FT	SOURCE	POWDER
15	ENERGY	50LBS	SAMPLE RATE	4MS

19	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	ES-78	A.M.G.	SJ55-14/05
20	DATE SHOT	01/04/66	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
21	CONTRACTOR	GSI	COMPANY	ESSO AUST	COMPANY NUMBER	C01 OTHER
22	SHOT POINTS	2045-2067				AFE NUMBER

2. REPRODUCIBLE SECTIONS

26	2045 - 2067	100%. REV POL.	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2140
27	2068 - 2091	100%. STR REV POL	3.75IN/SEC, 1TR/IN	GSI	1/06/68	2142

5. RECORDING DATA

31	INSTRUMENTS	T.I.8000	SP INTERVAL	2568FT
32	GROUP INTERVAL	214FT	SOURCE	POWDER
33	ENERGY	50LBS	SAMPLE RATE	4MS

37	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB73A-146	A.M.G.	SJ55-14/04
38	DATE SHOT	01/09/73	DATE ACQUIRED	01/01/84	OTHER LINES	AMG CROSS REFERENCE
39	CONTRACTOR	GSI	COMPANY	HEMATITE	COMPANY NUMBER	C01 OTHER
40	SHOT POINTS	21556-22697				AFE NUMBER

2. REPRODUCIBLE SECTIONS

44	21556 - 22697	2400%	3.75IN/SEC, 10TR/CM	GSI	1/11/73	2051
45	21555 - 22671	AS ABOVE		GSI	1/11/73	2050

5. RECORDING DATA

49	INSTRUMENTS	DFS 111	TAPE FORMAT	SEG B
50	SP INTERVAL	73FT	GROUP INTERVAL	219FT
51	SOURCE	AIRGUN	ENERGY	1200CUB.INS.

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SAMPLE RATE 4MS RECORD LENGTH(S) 5SEC

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB75A-114	A.M.G.	SJ55-13/06
DATE SHOT	01/01/75	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	HEMATITE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1-928				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 928 2400%. STR. NORMAL POL. 3.75IN/SEC, 10TR/CM GSI 1/05/75 2195

5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	73FT
GROUP INTERVAL	219FT	SOURCE	AIRGUN
ENERGY	1200LBS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB75A-156	A.M.G.	SJ55-13/02
DATE SHOT	01/01/75	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	HEMATITE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1-677				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 677 2400%. STR REV POL. 3.75IN/SEC, 10TR/CM GSI 1/05/75 2199

5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	73FT
GROUP INTERVAL	219FT	SOURCE	AIRGUN
ENERGY	1200LBS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB75A-172	A.M.G.	SJ55-13/02
DATE SHOT	01/01/75	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	GSI	COMPANY	HEMATITE	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1-793				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 793 2400%. STR REV POL. 3.75IN/SEC, 10TR/CM GSI 1/05/75 2198

5. RECORDING DATA

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1	INSTRUMENTS	DFS 111.	SP INTERVAL	73FT
2	GROUP INTERVAL	219FT	SOURCE	AIRGUN
3	ENERGY	1200LBS	SAMPLE RATE	4MS
4	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

8	AREA/SURVEY NAME	BASS BASIN T-15-P / T-16-P	LINE NUMBER	HB75A-172	A.M.G.	SK55-00/00
9	DATE SHOT	01/01/75	DATE ACQUIRED	01/10/85	OTHER LINES	
10	CONTRACTOR	GSI	COMPANY	BRIDGE	COMPANY NUMBER	C01
11	SHOT POINTS	1 - 793			OTHER	
					AFE NUMBER	

2. REPRODUCIBLE SECTIONS

15	1	- 793	2400%	MIG	NOR	DIGICON	1/01/75	6812
16	1	- 793	2400%	STR	NOR	DIGICON	1/01/75	6799

5. RECORDING DATA

20	INSTRUMENTS	DSF 111	TAPE FORMAT	712 B.P.I
21	SP INTERVAL	22 M	GROUP INTERVAL	66 M
22	SOURCE	AIRGUN ARRAY	ENERGY	19/65 L
23	SAMPLE RATE	4 MS	RECORD LENGTH(S)	0.5 S
24	NUMBER OF TRACES	48	NEAR TRACE OFFSET	400 M
25	FAR TRACE OFFSET	4000 M	ANT TO GUN DIST	8 M
26	VERTICAL SCALE	3.75 IPS	HORIZONTAL SCALE	1:25000

30	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB75A-177	A.M.G.	SJ55-13/05
31	DATE SHOT	01/01/75	DATE ACQUIRED	01/08/84	OTHER LINES	
32	CONTRACTOR	GSI	COMPANY	HEMATITE	COMPANY NUMBER	C01
33	SHOT POINTS	1-173			OTHER	
					AFE NUMBER	

2. REPRODUCIBLE SECTIONS

37	1	- 173	2400%	STR	NORMAL POL.	3.75IN/SEC, 10TR/CM	GSI	1/06/75	2221
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5. RECORDING DATA

41	INSTRUMENTS	DFS 111.	SP INTERVAL	73FT
42	GROUP INTERVAL	219FT	SOURCE	AIRGUN
43	ENERGY	1200LBS	SAMPLE RATE	4MS
44	RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

48	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB75A-178	A.M.G.	SJ55-13/05
49	DATE SHOT	01/01/75	DATE ACQUIRED	01/08/84	OTHER LINES	
50	CONTRACTOR	GSI	COMPANY	HEMATITE	COMPANY NUMBER	C01
51	SHOT POINTS	1-310			OTHER	
					AFE NUMBER	

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1 - 310 2400%, STR NORMAL POL. 3.75IN/SEC, 10TR/CM GSI 1/04/75 2211

5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	73FT
GROUP INTERVAL	219FT	SOURCE	AIRGUN
ENERGY	1200LBS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB75A-179	A.M.G.	SJ55-13/05
DATE SHOT	01/01/75	DATE ACQUIRED	01/08/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	HEMATITE	COMPANY NUMBER	C01
SHOT POINTS	1-302			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1 - 302 2400%.STR NORMAL POL. 3.75IN/SEC, 10TR/CM GSI 1/05/75 2212

5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	73FT
GROUP INTERVAL	219FT	SOURCE	AIRGUN
ENERGY	1200LBS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB75A-180	A.M.G.	SJ55-13/05
DATE SHOT	01/01/75	DATE ACQUIRED	01/08/84	OTHER LINES	
CONTRACTOR	GSI	COMPANY	HEMATITE	COMPANY NUMBER	C01
SHOT POINTS	1-333			OTHER	
				AFE NUMBER	

2. REPRODUCIBLE SECTIONS

1 - 333 2400%.STR NORMAL POL. 3.75IN/SEC, 10TR/CM GSI 1/04/75 2213

5. RECORDING DATA

INSTRUMENTS	DFS 111.	SP INTERVAL	73FT
GROUP INTERVAL	219FT	SOURCE	AIRGUN
ENERGY	1200LBS	SAMPLE RATE	4MS
RECORD LENGTH(S)	5SEC	NUMBER OF TRACES	48

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	HB75A-181	A.M.G.	SJ55-13/05
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1 DATE SHOT 01/01/75 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE
2 CONTRACTOR GSI COMPANY HEMATITE COMPANY NUMBER C01 OTHER
3 SHOT POINTS 1-251 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 251 2400%. STR NORMAL POL. 3.75IN/SEC, 10TR/CM GSI 1/04/75 2214

5. RECORDING DATA

INSTRUMENTS DFS 111. SP INTERVAL 73FT
GROUP INTERVAL 219FT SOURCE AIRGUN
ENERGY 1200LBS SAMPLE RATE 4MS
RECORD LENGTH(S) 5SEC NUMBER OF TRACES 48

18 AREA/SURVEY NAME BASS BASIN LINE NUMBER HB75A-189 A.M.G. SJ55-13/05
19 DATE SHOT 01/01/75 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE SK55-01/02
20 CONTRACTOR GSI COMPANY HEMATITE COMPANY NUMBER C01 OTHER
21 SHOT POINTS 1-372 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 372 2400%. STR NORMAL POL. 3.75IN/SEC, 10TR/CM GSI 1/04/75 2222

5. RECORDING DATA

INSTRUMENTS DFS 111. SP INTERVAL 73FT
GROUP INTERVAL 219FT SOURCE AIRGUN
ENERGY 1200LBS SAMPLE RATE 4MS
RECORD LENGTH(S) 5SEC NUMBER OF TRACES 48

36 AREA/SURVEY NAME BASS BASIN LINE NUMBER HB75A-26 A.M.G. SJ55-13/05
37 DATE SHOT 01/01/75 DATE ACQUIRED 01/08/84 OTHER LINES AMG CROSS REFERENCE
38 CONTRACTOR GSI COMPANY HEMATITE COMPANY NUMBER C01 OTHER
39 SHOT POINTS 1-306 AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 306 2400%. STR NORMAL POL. 3.75IN/SEC, 10TR/CM GSI 1/05/75 2196

5. RECORDING DATA

INSTRUMENTS DFS 111. SP INTERVAL 73FT
GROUP INTERVAL 219FT SOURCE AIRGUN
ENERGY 1200LBS SAMPLE RATE 4MS
RECORD LENGTH(S) 5SEC NUMBER OF TRACES 48

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AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	PB81-10M	A.M.G.	SG55-13/02
DATE SHOT	01/04/81	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
SHOT POINTS	460-1100,100-523,1051-1820,1860-2469, 1051-1820,100-2469			AFE NUMBER	

2. REPRODUCIBLE SECTIONS

100 - 523	4800% TVF	WESTERN	27/07/81	2317
1051 - 1820	AS ABOVE			2319
1860 - 2469	AS ABOVE			2318
460 - 1100	AS ABOVE			2315
1051 - 1820	4800% MIG NOR	WESTERN	27/07/81	2323
460 - 1100	AS ABOVE			2321
1051 - 1820	AS ABOVE			5613
100 - 523	AS ABOVE			5620
1860 - 2469	AS ABOVE			5662
460 - 1100	AS ABOVE			5648
100 - 2469	4800% STR NOR	WESTERN	27/07/81	5621
100 - 523	4800% MIG NOR	WESTERN	27/07/81	2334
1860 - 2496	AS ABOVE			2335

5. RECORDING DATA

ANTENNA TO GUN DI	77.9M	FAR TRACE OFFSET	2656.7M
GROUP INTERVAL	25M	HORIZONTAL SCALE	30 TR/IN
INSTRUMENTS	DFS V	NEAR TRACE OFFSET	281.7M
NUMBER OF TRACES	96	RECORD LENGTH(S)	6SEC
SAMPLE RATE	4MS	SOURCE	AIRGUNS (10)
SP INTERVAL	25M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	PB81-11M	A.M.G.	SJ55-13/02
DATE SHOT	01/04/81	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
SHOT POINTS	880-100,920-1645,100-1645			AFE NUMBER	

2. REPRODUCIBLE SECTIONS

880 - 100	4800% TVF	WESTERN	1/07/81	2310
1645 - 920	4800% STR NOR	WESTERN	27/07/81	5603
1645 - 100	4800% STR NOR	WESTERN	27/07/81	5638
880 - 100	4800% MIG NOR	WESTERN	27/07/81	5642
1645 - 920	4800% TVF NOR	WESTERN	27/07/81	2326
1645 - 920	4800% MIG NOR	WESTERN	27/07/81	2311
880 - 100	AS ABOVE			2312

5. RECORDING DATA

INSTRUMENTS	DFS V	SP INTERVAL	25M
GROUP INTERVAL	25M	SOURCE	AIRGUNS (10)

1	SAMPLE RATE	4MS	RECORD LENGTH(S)	6SEC
2	NUMBER OF TRACES	96	NEAR TRACE OFFSET	281.7M
3	FAR TRACE OFFSET	2656.7M	ANTENNA TO GUN DIST	77.9M

7	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	PB81-12M	A.M.G.	SG55-13/02
8	DATE SHOT	01/04/81	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
9	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
10	SHOT POINTS	160-1271,1061-1870,1051-1820,100-1271			AFE NUMBER	

2. REPRODUCIBLE SECTIONS

14	100 - 1271	4800%	TVF	WESTERN	1/07/81	2314
15	1051 - 1820	AS ABOVE				2320
16	160 - 1271	4800%	MIG NOR	WESTERN	1/07/81	2309
17	100 - 1271	AS ABOVE				5614
18	100 - 1271	4800%	STR NOR	WESTERN	1/07/81	5661

5. RECORDING DATA

22	ANTENNA TO GUN DI	77.9M	FAR TRACE OFFSET	2656.7M
23	GROUP INTERVAL	25M	HORIZONTAL SCALE	30 TR/IN
24	INSTRUMENTS	DFS V	NEAR TRACE OFFSET	281.7M
25	NUMBER OF TRACES	96	RECORD LENGTH(S)	6SEC
26	SAMPLE RATE	4MS	SOURCE	AIRGUNS (10)
27	SP INTERVAL	25M	VERTICAL SCALE	3.75 IN/SEC

31	AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	PB81-13M	A.M.G.	SG55-13/05
32	DATE SHOT	01/04/81	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
33	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER SG55-13/02
34	SHOT POINTS	1494-920,880-100,1494-100			AFE NUMBER	

2. REPRODUCIBLE SECTIONS

38	1494 - 920	4800%	MIG NOR	WESTERN	1/07/81	2307
39	880 - 100	4800%	TVF	WESTERN	1/07/81	2327
40	1494 - 920	AS ABOVE		WESTERN	1/07/81	2308
41	1494 - 920	4800%	MIG NOR	WESTERN	27/07/81	5611
42	1494 - 100	4800%	STR NOR	WESTERN	27/07/81	5640
43	880 - 100	4800%	MIG NOR	WESTERN	27/07/81	5653
44	880 - 100	AS ABOVE		WESTERN	27/07/81	2316

5. RECORDING DATA

48	ANTENNA TO GUN DI	77.9M	FAR TRACE OFFSET	2656.7M
49	GROUP INTERVAL	25M	HORIZONTAL SCALE	30 TR/IN
50	INSTRUMENTS	DFS V	NEAR TRACE OFFSET	281.7M
51	NUMBER OF TRACES	96	RECORD LENGTH(S)	6SEC

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SAMPLE RATE	4MS	SOURCE	AIRGUNS (10)
SP INTERVAL	25M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	PB81-15M	A.M.G.	SG55-13/02
DATE SHOT	01/04/81	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
SHOT POINTS	920-1695,100-880,100-1695			AFE NUMBER	

2. REPRODUCIBLE SECTIONS

100 - 880	4800%	MIG	NOR	WESTERN	1/07/81	2325
100 - 880	4800%	TVF		WESTERN	1/07/81	2322
920 - 1695	4800%	MIG	NOR	WESTERN	1/07/81	2313
920 - 1695	4800%	TVF		WESTERN	1/07/81	2324
100 - 1695	4800%	MIG	NOR	WESTERN	1/07/81	5651
100 - 1695	4800%	STR	NOR	WESTERN	27/07/81	5628
100 - 880	4800%	MIG	NOR	WESTERN	27/07/81	5647
920 - 1695	4800%	MIG	NOR	WESTERN	1/07/81	5651

5. RECORDING DATA

ANTENNA TO GUN DI	77.9M	FAR TRACE OFFSET	2656.7M
GROUP INTERVAL	25M	HORIZONTAL SCALE	30 TR/IN
INSTRUMENTS	DFS V	NEAR TRACE OFFSET	281.7M
NUMBER OF TRACES	96	RECORD LENGTH(S)	6SEC
SAMPLE RATE	4MS	SOURCE	AIRGUNS (10)
SP INTERVAL	25M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN	LINE NUMBER	PB81-9M	A.M.G.	SJ55-13/02
DATE SHOT	01/03/81	DATE ACQUIRED	01/08/84	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
SHOT POINTS	1720-920,2849-100,2849-1760,880-100, 100-750			AFE NUMBER	

5. RECORDING DATA

ANTENNA TO GUN DI	77.9M	FAR TRACE OFFSET	2656.7M
GROUP INTERVAL	25M	HORIZONTAL SCALE	12.5TR/CM
INSTRUMENTS	DFS V	NEAR TRACE OFFSET	200.7M
NUMBER OF TRACES	96	RECORD LENGTH(S)	6SEC
SAMPLE RATE	4MS	SOURCE	AIRGUNS (10)
SP INTERVAL	25M	VERTICAL SCALE	3.75 IN/SEC

AREA/SURVEY NAME	BASS BASIN/T-15,16,19-P	LINE NUMBER	PB82-17	A.M.G.	
DATE SHOT	01/02/82	DATE ACQUIRED	01/06/85	OTHER LINES	AMG CROSS REFERENCE
CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER

SHOT POINTS 61 - 688

AFE NUMBER

2. REPRODUCIBLE SECTIONS

61 - 688 4800% STR NOR GEOCENTER 1/05/82 5764

5. RECORDING DATA

INSTRUMENTS	DFS V	TAPE FORMAT	SEG B
SP INTERVAL	25M	GROUP INTERVAL	25M
SOURCE	AIRGUN ARRAY	ENERGY	4500PSI
SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194
FAR TRACE OFFSET	2569M	ANT TO GUN DIST	77M
VERTICAL SCALE	2.5IN/SEC	HORIZONTAL SCALE	24TR/IN

AREA/SURVEY NAME	BASS BASIN/T-15,16,19-P	LINE NUMBER	P882-18	A.M.G.
DATE SHOT	01/02/82	DATE ACQUIRED	01/06/85	OTHER LINES
CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER
SHOT POINTS	61 - 878			C01 OTHER
				AFE NUMBER

2. REPRODUCIBLE SECTIONS

61 - 878 4800% STR NOR GEOCENTER 1/05/82 5774

5. RECORDING DATA

INSTRUMENTS	DFS V	TAPE FORMAT	SEG B
SP INTERVAL	25M	GROUP INTERVAL	25M
SOURCE	AIRGUN ARRAY	ENERGY	4500PSI
SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194
FAR TRACE OFFSET	2569M	ANT TO GUN DIST	77M
VERTICAL SCALE	2.5IN/SEC	HORIZONTAL SCALE	24TR/IN

AREA/SURVEY NAME	BASS BASIN/T-15,16,19-P	LINE NUMBER	P882-19	A.M.G.
DATE SHOT	01/02/82	DATE ACQUIRED	01/06/85	OTHER LINES
CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER
SHOT POINTS	1 - 1385			C01 OTHER
				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 1385 4800% STR NOR GEOCENTER 1/05/82 5779

5. RECORDING DATA

INSTRUMENTS	DFS V	TAPE FORMAT	SEG B
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1	SP INTERVAL	25M	GROUP INTERVAL	25M
2	SOURCE	AIRGUN ARRAY	ENERGY	4500PSI
3	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
4	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194
5	FAR TRACE OFFSET	2569M	ANT TO GUN DIST	77M
6	VERTICAL SCALE	2.5IN/SEC	HORIZONTAL SCALE	24TR/IN

10	AREA/SURVEY NAME	BASS BASIN/T-15,16,19-P	LINE NUMBER	PB82-20	A.M.G.
11	DATE SHOT	01/02/82	DATE ACQUIRED	01/06/85	OTHER LINES
12	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER
13	SHOT POINTS	1 - 1254			C01 OTHER
					AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 1254 4800% STR NOR GEOCENTER 1/05/82 5768

5. RECORDING DATA

21	INSTRUMENTS	DFS V	TAPE FORMAT	SEG B
22	SP INTERVAL	25M	GROUP INTERVAL	25M
23	SOURCE	AIRGUN ARRAY	ENERGY	4500PSI
24	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
25	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194
26	FAR TRACE OFFSET	2569M	ANT TO GUN DIST	77M
27	VERTICAL SCALE	2.5IN/SEC	HORIZONTAL SCALE	24TR/IN

31	AREA/SURVEY NAME	BASS BASIN/T-15,16,19-P	LINE NUMBER	PB82-21	A.M.G.
32	DATE SHOT	01/02/82	DATE ACQUIRED	01/06/85	OTHER LINES
33	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER
34	SHOT POINTS	1 - 485			C01 OTHER
					AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 485 4800% STR NOR GEOCENTER 1/05/82 5763

5. RECORDING DATA

42	INSTRUMENTS	DFS V	TAPE FORMAT	SEG B
43	SP INTERVAL	25M	GROUP INTERVAL	25M
44	SOURCE	AIRGUN ARRAY	ENERGY	4500PSI
45	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
46	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194
47	FAR TRACE OFFSET	2569M	ANT TO GUN DIST	77M
48	VERTICAL SCALE	2.5IN/SEC	HORIZONTAL SCALE	24TR/IN

1	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-22	A.M.G.	SK55-02/01
2	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
4	SHOT POINTS	1 - 755				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 755 STR NOR 1/05/82 A3

5. RECORDING DATA

12	INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
13	SP INTERVAL	25M	GROUP INTERVAL	25M
14	SOURCE	AIRGUN	ENERGY	4500PSI
15	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
16	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
17	FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
18	ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

22	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-23	A.M.G.	SK55-02/01
23	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	AMG CROSS REFERENCE
24	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
25	SHOT POINTS	1 - 1037				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 1037 STR NOR 1/05/82 A3

5. RECORDING DATA

33	INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
34	SP INTERVAL	25M	GROUP INTERVAL	25M
35	SOURCE	AIRGUN	ENERGY	4500PSI
36	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
37	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
38	FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
39	ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

43	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-24	A.M.G.	UNKNOWN
44	DATE SHOT	01/02/82	DATE ACQUIRED	01/08/85	OTHER LINES	AMG CROSS REFERENCE
45	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
46	SHOT POINTS	1-988				AFE NUMBER

1. WORK SECTIONS

1 - 988 4800% STR NOR A5

5. RECORDING DATA

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1	ANT TO GUN DIST	77M	FAR TRACE OFFSET	2375M
2	GROUP INTERVAL	25M	HORIZONTAL SCALE	24 TR/IN
3	INSTRUMENTS	DFS V	NAVIGATION	MAXIRAN
4	NEAR TRACE OFFSET	194M	NUMBER OF TRACES	96
5	RECORD LENGTH(S)	5SEC	SP INTERVAL	25M
6	SAMPLE RATE	2MS	SOURCE	AIRGUN
7	TAPE FORMAT	SEG B	VERTICAL SCALE	3.75 IN/SEC

11	AREA/SURVEY NAME	BASS BASIN/T-15,16,19-P	LINE NUMBER	PB82-25	A.M.G.
12	DATE SHOT	01/02/82	DATE ACQUIRED	01/06/85	OTHER LINES
13	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER
14	SHOT POINTS	61 - 617			C01 OTHER
					AFE NUMBER

1. WORK SECTIONS

18	61 - 617	4800%	STR	NOR	A5
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2. REPRODUCIBLE SECTIONS

22	61 - 617	4800%	STR	NOR	GEOCENTER	1/05/82	5770
23	61 - 617	4800%	MIG	NOR	WESTERN	1/11/84	5777
24	61 - 617	4800%	STR	NOR	WESTERN	1/11/84	5778

5. RECORDING DATA

28	INSTRUMENTS	DFS V	TAPE FORMAT	SEG B
29	SP INTERVAL	25M	GROUP INTERVAL	25M
30	SOURCE	AIRGUN ARRAY	ENERGY	4500PSI
31	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
32	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194
33	FAR TRACE OFFSET	2569M	ANT TO GUN DIST	77M
34	VERTICAL SCALE	2.5IN/SEC	HORIZONTAL SCALE	24TR/IN

38	AREA/SURVEY NAME	BASS BASIN/T-15,16,19-P	LINE NUMBER	PB82-26	A.M.G.
39	DATE SHOT	01/02/82	DATE ACQUIRED	01/06/85	OTHER LINES
40	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER
41	SHOT POINTS	61 - 645			C01 OTHER
					AFE NUMBER

2. REPRODUCIBLE SECTIONS

45	61 - 645	4800%	MIG	NOR	GEOCENTER	1/05/82	5761
46	61 - 645	4800%	STR	NOR	GEOCENTER	1/05/82	5766

5. RECORDING DATA

50	INSTRUMENTS	DFS V	TAPE FORMAT	SEG B
51	SP INTERVAL	25M	GROUP INTERVAL	25M

1	SOURCE	AIRGUN ARRAY	ENERGY	4500PSI
2	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
3	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194
4	FAR TRACE OFFSET	2569M	ANT TO GUN DIST	77M
5	VERTICAL SCALE	2.5IN/SEC	HORIZONTAL SCALE	24TR/IN

9	AREA/SURVEY NAME	BASS BASIN/T-15,16,19-P	LINE NUMBER	PB82-28	A.M.G.
10	DATE SHOT	01/02/82	DATE ACQUIRED	01/06/85	OTHER LINES
11	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER
12	SHOT POINTS	61 - 1016			AMG CROSS REFERENCE
					C01 OTHER
					AFE NUMBER

2. REPRODUCIBLE SECTIONS

61 - 1016 4800% STR NOR GEOCENTER 1/05/82 5772

5. RECORDING DATA

20	INSTRUMENTS	DFS V	TAPE FORMAT	SEG B
21	SP INTERVAL	25M	GROUP INTERVAL	25M
22	SOURCE	AIRGUN ARRAY	ENERGY	4500PSI
23	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
24	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194
25	FAR TRACE OFFSET	2569M	ANT TO GUN DIST	77M
26	VERTICAL SCALE	2.5IN/SEC	HORIZONTAL SCALE	24TR/IN

30	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-30	A.M.G.	SK55-02/01
31	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	
32	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	AMG CROSS REFERENCE
33	SHOT POINTS	61 - 1660			C01 OTHER	AFE NUMBER

2. REPRODUCIBLE SECTIONS

61 - 1660 STR NOR 1/05/82 A3

5. RECORDING DATA

41	INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
42	SP INTERVAL	25M	GROUP INTERVAL	25M
43	SOURCE	AIRGUN	ENERGY	4500PSI
44	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
45	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
46	FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
47	ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

51	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-31	A.M.G.	SK55-02/01
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1	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	AMG CROSS REFERENCE
2	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
3	SHOT POINTS	61 - 2133				AFE NUMBER

2. REPRODUCIBLE SECTIONS

61 - 2133 STR NOR 1/05/82 A3

5. RECORDING DATA

INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
SP INTERVAL	25M	GROUP INTERVAL	25M
SOURCE	AIRGUN	ENERGY	4500PSI
SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

21	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-32	A.M.G.	SK55-02/01
22	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	AMG CROSS REFERENCE
23	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
24	SHOT POINTS	62 - 1323				AFE NUMBER

2. REPRODUCIBLE SECTIONS

62 - 1323 STR NOR 1/05/82 A3

5. RECORDING DATA

INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
SP INTERVAL	25M	GROUP INTERVAL	25M
SOURCE	AIRGUN	ENERGY	4500PSI
SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

42	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-33	A.M.G.	SK55-02/01
43	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	AMG CROSS REFERENCE
44	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
45	SHOT POINTS	61 - 1615				AFE NUMBER

2. REPRODUCIBLE SECTIONS

61 - 1615 STR NOR 1/05/82 A3

5. RECORDING DATA

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1	INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
2	SP INTERVAL	25M	GROUP INTERVAL	25M
3	SOURCE	AIRGUN	ENERGY	4500PSI
4	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
5	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
6	FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
7	ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

11	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-36	A.M.G.	SK55-02/01
12	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	
13	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01
14	SHOT POINTS	1 - 1102			AMG CROSS REFERENCE	OTHER
						AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 1102 STR NOR 1/05/82 A3

5. RECORDING DATA

22	INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
23	SP INTERVAL	25M	GROUP INTERVAL	25M
24	SOURCE	AIRGUN	ENERGY	4500PSI
25	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
26	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
27	FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
28	ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

32	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-37	A.M.G.	SK55-02/01
33	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	
34	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01
35	SHOT POINTS	1 - 722			AMG CROSS REFERENCE	OTHER
						AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 722 STR NOR 1/05/82 A3

5. RECORDING DATA

43	INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
44	SP INTERVAL	25M	GROUP INTERVAL	25M
45	SOURCE	AIRGUN	ENERGY	4500PSI
46	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
47	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
48	FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
49	ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

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1	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB82-39	A.M.G.	SK55-02/01
2	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	AMG CROSS REFERENCE
3	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
4	SHOT POINTS	1 - 523				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 523 STR NOR 1/05/82 A3

5. RECORDING DATA

12	INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
13	SP INTERVAL	25M	GROUP INTERVAL	25M
14	SOURCE	AIRGUN	ENERGY	4500PSI
15	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
16	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
17	FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
18	ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

22	AREA/SURVEY NAME	BASS BASIN/T-19-P	LINE NUMBER	PB829EXT	A.M.G.	SK55-02/01
23	DATE SHOT	01/02/82	DATE ACQUIRED	30/09/86	OTHER LINES	AMG CROSS REFERENCE
24	CONTRACTOR	WESTERN	COMPANY	WEAVER	COMPANY NUMBER	C01 OTHER
25	SHOT POINTS	1 - 422				AFE NUMBER

2. REPRODUCIBLE SECTIONS

1 - 422 STR NOR 1/05/82 A3

5. RECORDING DATA

33	INSTRUMENTS	DFSV	TAPE FORMAT	SEG B
34	SP INTERVAL	25M	GROUP INTERVAL	25M
35	SOURCE	AIRGUN	ENERGY	4500PSI
36	SAMPLE RATE	2MS	RECORD LENGTH(S)	5SEC
37	NUMBER OF TRACES	96	NEAR TRACE OFFSET	194M
38	FAR TRACE OFFSET	2569M	NAVIGATION	MAXIRAN
39	ANT TO GUN DIST	77M	VERTICAL SCALE	2.5IN/SEC

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635094

APPENDIX B

LIBRARY LIST - CHARGE CENTRE SEQUENCE

635095

CHG	WELL	SUBJ	DATE	AUTHOR	TITLE	LOCN	DOC.	PURGE	A/P
523	064	8403		PERTSHIRE PETROLEUM	T19P FOURTH QUARTER R FROM 27/12/83 TO 27/3/84	CP 18	R	9001	HH
523	064	8406		PERTSHIRE PETROLEUM	T19P FIRST QUARTER R FROM 27/3/84 TO 27/6/84	CP 18	R	9001	HH
523	064	8409		PERTSHIRE PETROLEUM	T19P SECOND QUARTER R FROM 27/6/84 TO 27/9/84	CP 18	R	9001	HH
523	064	8412		PERTSHIRE PETROLEUM	T19P THIRD QUARTER R FROM 27/9/84 TO 27/12/84	CP 18	R	9001	HH
523	064	8503		PERTSHIRE PETROLEUM	T19P FOURTH QUARTER R FROM 27/12/84 TO 27/3/85	CP 18	R	9001	HH
523	064	8504		EXPLORATION/HH	T19P THIRD QUARTERLY R FROM 27/9/85 TO 27/12/85	CP 18	R	9303	HH
523	064	8507		KS	T19P FIRST QUARTERLY R FROM 27/3/85 TO 27/6/85	CP 18	R	8906	KS
523	064	8510		KS	T19P SECOND QUARTER R FROM 27/6/85 TO 27/9/85	CP 18	R	9211	KS
523	064	8604		TL	T19P INTERPRETATION OF '85 EAST/WEST WING S/S & STRATEGY	CP 16	R	9303	TL
523	064	8605		TL	T19P ANNUAL R 1986	CP 18	R	9305	TL
523	064	8605		TL	T19P BRIDGE BASS 1985 SEISMIC SURVEYS	CP 16	R	9305	TL
523	064	8609		EXPLORATION/KS	T19P FIRST & SECOND QUARTERS FROM 28/3/86 TO 27/9/86	CP 18	R	9309	KS
523	073	8409		PERTSHIRE PETROLEUM	B29 SEISMIC TIME STRUCTURE MAP (TWO WAY TIME)	CP 17	MAP	9209	TL
523	073	8409		PERTSHIRE PETROLEUM	B29 T19P DIP RATE MAP	CP 17	MAP	9209	TL
523	073	8409		PERTSHIRE PETROLEUM	B29 T19P GEOSEISMIC SECTION A-A', B-B' & C-C'	CP 17	MAP	9209	TL
523	073	8409		PERTSHIRE PETROLEUM	B29 T19P MAJOR STRUCTURAL ELEMENTS & LOCATNS OF LEADS	CP 17	MAP	9209	TL
523	073	8511		ECL AUSTRALIA	T19P SEISMIC SUPERVISION R	CP 16	R	9212	TL
523	073	8605		EAI HOUSTON	T19P 1985 SEISMIC INTERPRETATION PROJECT	CP 16	R	8806	TL
523	073	8605		ECL AUSTRALIA	T19P SEISMIC SUPERVISION R 17/11/85 TO 23/11/85	CP 16	R	9305	TL
523	073	8605		GEOPHYSICAL SERVICES	T19P MARINE SEISMIC SURVEY-FINAL OPERATIONS R	CP 16	R	9305	TL
523	073	8605		WESTERN GEOPHYSICAL	T19P PHASE 2 SEISMIC SURVEY DEC 1985-JAN 1986	CP 16	R	9305	TL
523	105	092		FURR B	SEAL #1 WCR	CP 12	R	9308	MH
523	105	101		BOL	SEAL #1 GEOLOGICAL PROGNOSIS	CP 14	R	9209	DKH
523	105	018		BUL	SEAL #1 FINAL CONTRACTORS R	CP 14	R	9307	MH
523	105	024		KS	T-19P RECOMMENDATION TO DRILL THE SEAL PROSPECT	CP 18	R	9105	KS
523	105	024		BUL	SEAL #1 DRILLING PROGRAM	CP 18	R	9209	DKH
544	073	8501		GEOPHYSICAL SERVICES	BASS STRAIT R ON PROVISION OF NAVIGATION SYSTEM FOR S/S	CP 14	R	9303	TL
544	073	8504		WESTERN GEOPHYSICAL	BASS STRAIT FINAL OPERATION R	CP 16	R	9304	TL
523	046	8411		WEAVER OIL & GAS	B11 T-19-P WEAVER OIL & GAS CORP MAPS & REPORTS	CP 13	R	9112	TL