W759

ATTACHMENT TO WCR
APPENDIX B4, BALEEN-1
WIRELINE LOG INTERPRETATION
(W759)

Petrodata AG
Jakobstal, Switzerland

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CH-9548 Jakobstal
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B A L E E N 1

Log Evaluation

CONTENTS:

ENCLOSURES:

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Balleen 1

Evaulation

INTRODUCTION:

The well Baleen 1 was drilled in permit Vic/P-11 in the Gipsland Basin to evaluate the hydrocarbon potential of the Latrobe and Strzelecki groups.

The major lithological units penetrated by this well are summarized as follows:

- All depth statements refer to log depth measured from derrick floor at 9.4 m above sea level.

Unit no	Interval metres	
	638	assumed top Oligocene
1	638 - 655	silty claystone
	655	assumed top Gurnard
2	655 - 696	glauconitic sandstone
	696	assumed top Latrobe
3	696 - 707	predominantly sandstone
	707	assumed top Strzelecki
4	707 - 724	probably siltstone; deepest of the units showing very low consolidation
5	724 - 837	predominantely siltstones grading to sandstone in parts; in others more to claystone; medium consolidated
6	837 - 1025	silty sandstones; fairly well consolidated.

The total of the above interval does not contain one zone which one would commonly consider to be a sandstone. Secondary material, for instance glauconite, mica, or feldspar,

complicates the interpretation. Actual clay minerals appear to be rare.

Only units 2 and 3 contain hydrocarbon proven by drillstem tests to be gas.

The gas zone extends from 660 to 707 metres. The porosity decreases within this interval from 30 to 20 percent, while the total water saturation increases from 30 to 60 percent.

Apparent hydrocarbon saturations below this interval could be due to misinterpretations oflithological components. Should they be calculated correctly, they have to be regarded as residual saturations.

SUMMARY OF RESULTS:

The zones of interest in more detail:

Unit 2, 3 and 4,

interval	assumed lithology
655 - 660	predominantly glauconite and mica, some silt and clay minerals;
660 - 672	sandstone with mica; some clauconite; silty;
672 - 696	glauconitic sandstone; occasionally carbonate cemented;
696 - 699	siltstone containing mica, glauconite and possibly some pyrite;
699 - 707	sandstone with traces of glauconite and/or mica;
707 - 724	undetermined lithology; the large variations of the density log do not seem to reflect porosity changes.

Assuming a formation water salinity of 30.000 ppm NaCl, the following results were obtained:

interval	mean porosity	mean water saturation
660 - 672	29.7	41.2
672 - 696	26.1	49.3
696 - 699	28.6	68.4
699 - 707	22.3	52.8
707 - 724	about 30 (see below)	100.0

The hydrocarbon zone is bound on both sides - top at 660 metres, base at 707 metres - by silt- or claybeds which are most likely quite impermeable. The interpretation results are, unfortunately,

very uncertain here because of the uncertain lithology. The interpretations made by Schlumberger and myself result in porosity values between 0 and 35 percent, depending on only small changes of the assumed constants of these micaceous and glauconitic siltstones.

The mismatch of interpretation results will be further investigated. I regard this as important not because of the correct assessment of the gas-in-place, but because an explanation of the sealing mechanism and the recoverability ofthe gas is required.

Combining the results of log, RF-tests, sidewall-samples, one should expect low permeabilities throughout the gas zone. The gas/water contact could be expected to be close to 710 metres.

METHOD OF INTERPRETATION:

The foregoing results are based on the computer interpretation using the matrix method of our programme REALOG. For comparison, the Cyberlook interpretation is also enclosed.

LIST OF DATA AVAILABLE:

Logging Suite dated 9.Nov.1981 — 208 to 577 metres

- Induction/Sonic log
- Density Log

Logging Suite dated 17.Nov.1981 — 556 to 1030 metres

- Dual-Laterolog incl. MSFL
- Density/Neutron log
- Sonic log
- Dipmeter log
- Repeatable Formation Tester Results
- Side Wall Samples
- Mudlog

SUMMARY OF WIRE LINE TEST RESULTS (RFT):

Test no	Type (see below)	Depth m	For.Pressure psi	
1	P	661	1090	
2	P	700	1089.5	
3	P	698.5		tight
4	P	778		tight
5	P	688	1091	
6	P	681	1090	
7	P	675.5	1090.5	
8	P	671.5	1089	
9	S/6	665	1089.5	seal failure
10	S/6	666	1089.5	seal failure
11	S/6	666	1090	seal failure
12	S/6	671.5	1089	
13	S/1	701.5		tight
14	S/1	705		tight

Test type

P	pressure
S/6	sample with 6 gallon chamber
S/1	sample with 1 gallon chamber

No fluid samples were recovered by sample tests 9 to 14.

Mr.G.T.Meldrum
Hudbay Oil (Australia) Ltd,
256 Adelaide Terrace
Perth

2 Rowan Place
Woodlands 6018
16 December,1981.

Dear Greg,

Baleen # 1; Side Wall Cores

enclosed herein are the lithological descriptions of the side wall cores from Baleen # 1 as requested in your letter of November 27. The samples are of unconsolidated sand but because of the tight packing of grains and crystals there is virtually no intergranular pore space to be measured.We have not pursued the identity of the clays or carbonate by X-ray diffraction since this would involve a lengthy investigation that seems unwarranted in the circumstances.

Invoices for this work are enclosed.

Yours sincerely,

R.G.Brown
B. W.Logan
Geologists

Baleen #1; 693.0m

Brown, unconsolidated,very fine grained, calcareous, glauconitic and micaceous, quartz sand. Components: detrital quartz grains, angular to very angular, 0.05 to 0.1 mm, 60 to 70%; mica, red-brown, 0.05 to 0.1 mm flakes, 10 to 20%; glauconite pellets, green-brown to brown, rounded to ovoid bodies, 0.1 to 0.3 mm diam., 10 to 15%; feldspar, euhedral grains, 0.05 to 0.1 mm, 5 to 10%; calcite crystals, poikilotopic, 0.1 mm, 5%. All grains and crystals are tightly packed with embayed and distorted mica, glauconite and carbonate occupying interareas between detrital quartz grains, so that there is no intergranular void space. Quartz to quartz contacts are usually lined with thin mica plates, so that interlocking growth is prevented. Feldspar (? albite) appears to be authigenic growing from carbonate and mica.

Baleen #1; 688.0 m

Brown, fine- to very fine grained, micaceous, glauconitic and calcareous, quartz sand. Components: detrital quartz, 0.08 to 0.1 mm angular to very angular grains, 50%; glauconitic pellets, brown to black, 0.1 to 0.3 mm ovoid to rounded blebs, 20 to 30%; mica flakes 10%; ferroan calcite crystals 0.01 to 0.1 mm. All grains and crystals are tightly packed with embayed and distorted mica and glauconite occupying interareas between detrital quartz grains. Carbonate material also occupies intergranular space and occurs as crystal aggregates 0.1 to 0.5 mm in size.

Baleen #1; 683.0 m

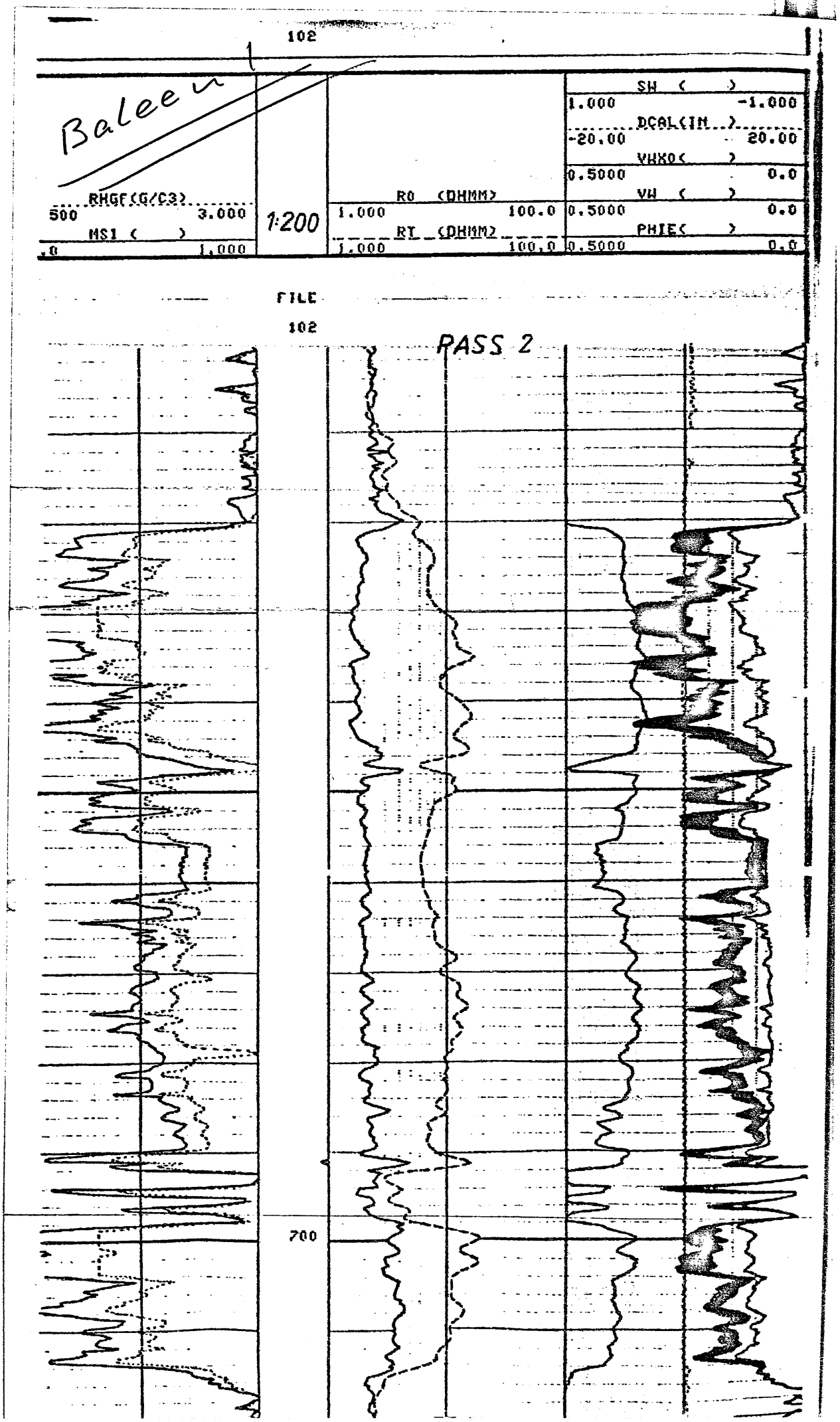
As for Baleen #1; 688.0 m; somewhat more micaceous and less calcareous.

Baleen #1; 678.0 m

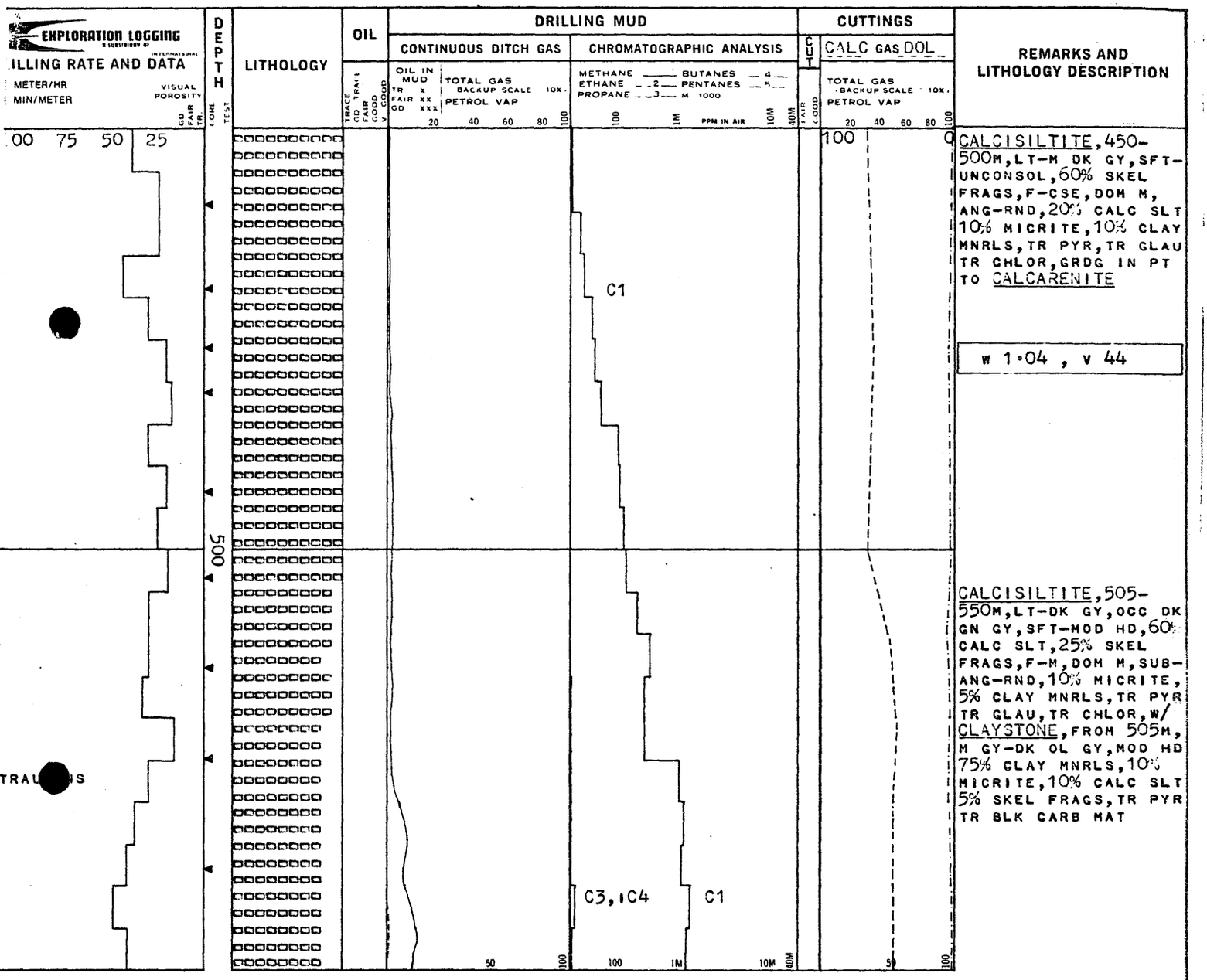
Brown, unconsolidated, very fine grained, micaceous quartz sand; mottled with 0.2 mm to 2 mm patches and wisps that are more micaceous and possibly also contain plant fibre. Components; detrital quartz, 0.05 to 0.1 mm angular to very angular grains, 70%; mica flakes, tabular, 0.05 to 0.1 mm, 20%; glauconite grains, 0.05 mm, green, 5%; (?) authigenic feldspar, 2%. All grains are tightly packed with embayed and distorted mica flakes occupying interareas in a framework of quartz, so that there is no effective intergranular void space.

Baleen #1; 659.0 m

Brown, unconsolidated, micaceous, glauconitic quartz sand and sideritic carbonate. The sample consists of a patchy mosaic of these two lithotypes. The quartz sand is fine- to medium-grained, with 0.1 to 1 mm glauconite pellets and mica flakes in tightly packed arrays. Euhedral rhomboid siderite crystals 0.1 mm, form tightly packed aggregates.


102
Balee 1
SW ( )
1.000
-1.000
DCAL(IN)
-20.00
20.00
VHKO( )
0.5000
0.0
VW ( )
0.5000
0.0
PHIE( )
0.5000
0.0
RHGF(G/C3)
500
3.000
MS1 ( )
.0
1.000
1:200
RO (OHMM)
1.000
100.0
RT (OHMM)
1.000
100.0
FILE
102
PASS 2
700

HUDBAY OIL BALEEN No.1 SHEET #4

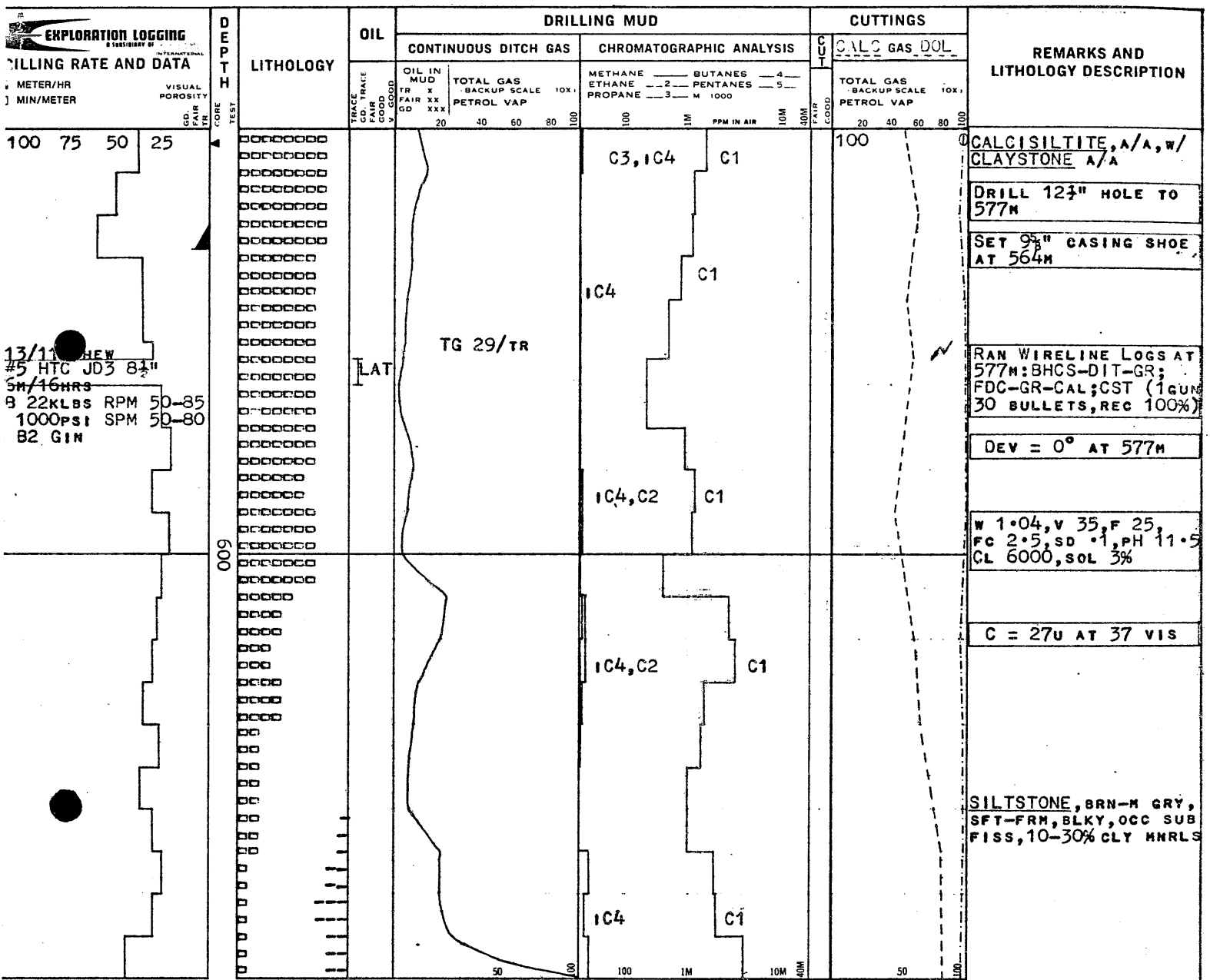


CALCISILTITE, 450-500M, LT-M DK GY, SFT-UNCONSOL, 60% SKEL FRAGS, F-CSE, DOM M, ANG-RND, 20% CALC SLT 10% MICRITE, 10% CLAY MNRLS, TR PYR, TR GLAU TR CHLOR, GRDG IN PT TO CALCARENITE

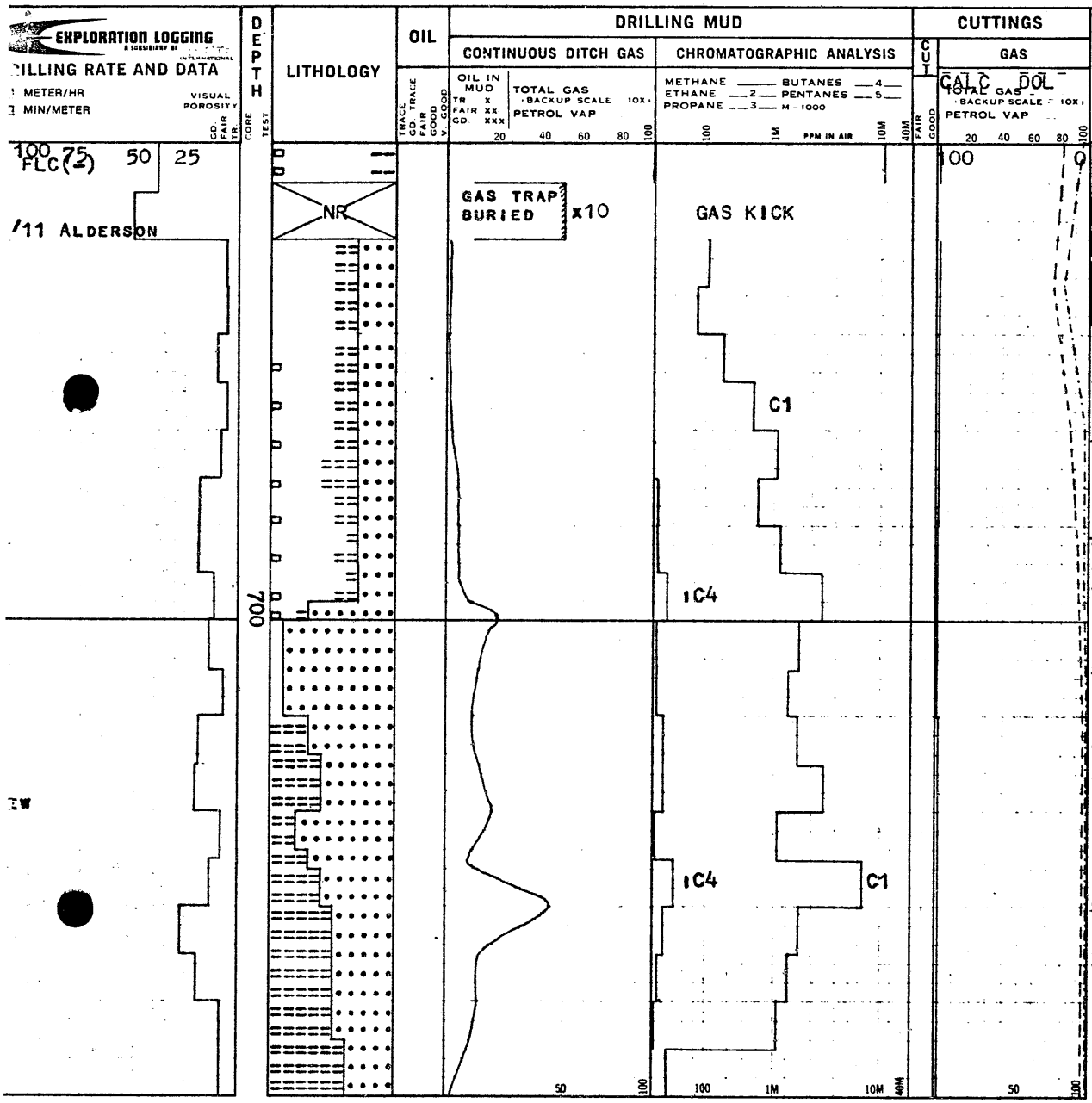
W 1·04 , V 44

CALCISILTITE, 505-550M, LT-DK GY, OCC DK GN GY, SFT-MOD HD, 60% CALC SLT, 25% SKEL FRAGS, F-M, DOM M, SUB-ANG-RND, 10% MICRITE, 5% CLAY MNRLS, TR PYR TR GLAU, TR CHLOR, W/ CLAYSTONE, FROM 505M, M GY-DK OL GY, MOD HD 75% CLAY MNRLS, 10% MICRITE, 10% CALC SLT 5% SKEL FRAGS, TR PYR TR BLK CARB MAT

HUDBAY OIL BALEEN No.1 SHEET #5



HUDBAY OIL | BALEEN No. 1 | SHEET # 6



SHUT IN PRESSURES:- DP 450PSI, CSG 650PSI
VOLUME GAIN 10BBL
KILL MUD WT 1·53 SG

LOSS CIRC 100 BBL

W 1·49, V 42, F 16, FC 2·5, SD TR, PH 9, CL 7500, SOL 15%

CLAYSTONE, BEC MED BRN, GEN A/A

SILTSTONE, FROM 665-700M, MED GRY, SFT-FM, BLKY, OCC SUBFISS, CLAYEY

SANDSTONE, FROM 665-700M, CLR-WH, OCC MED-LT GRY, FRM-HRD, SUB-ANG-SUBRND, F-MED, OCC C, MOD SRTD, MOD POR, TR QTZ, 15-20% GLAUCONITE

SANDSTONE, FROM 700M CLR-WH, HD, CAN BE DIVIDED INTO TWO TYPES; F-MED, RND-SUB ANG, MOD SRTD; MED-C, SUBANG, MOD SRTD; BOTH HAVE ABDT QTZ, GLAUC, TR PYR

SILTSTONE, DK GRY-DK GRN GRY, V HD, 70-80% SILT, 10-20% CLY MNRLS 5-10% PYRITE

9:13 AM WED., 31 MAR., 1982

WELL: BALEEN 1 FIELD: WILDCAT

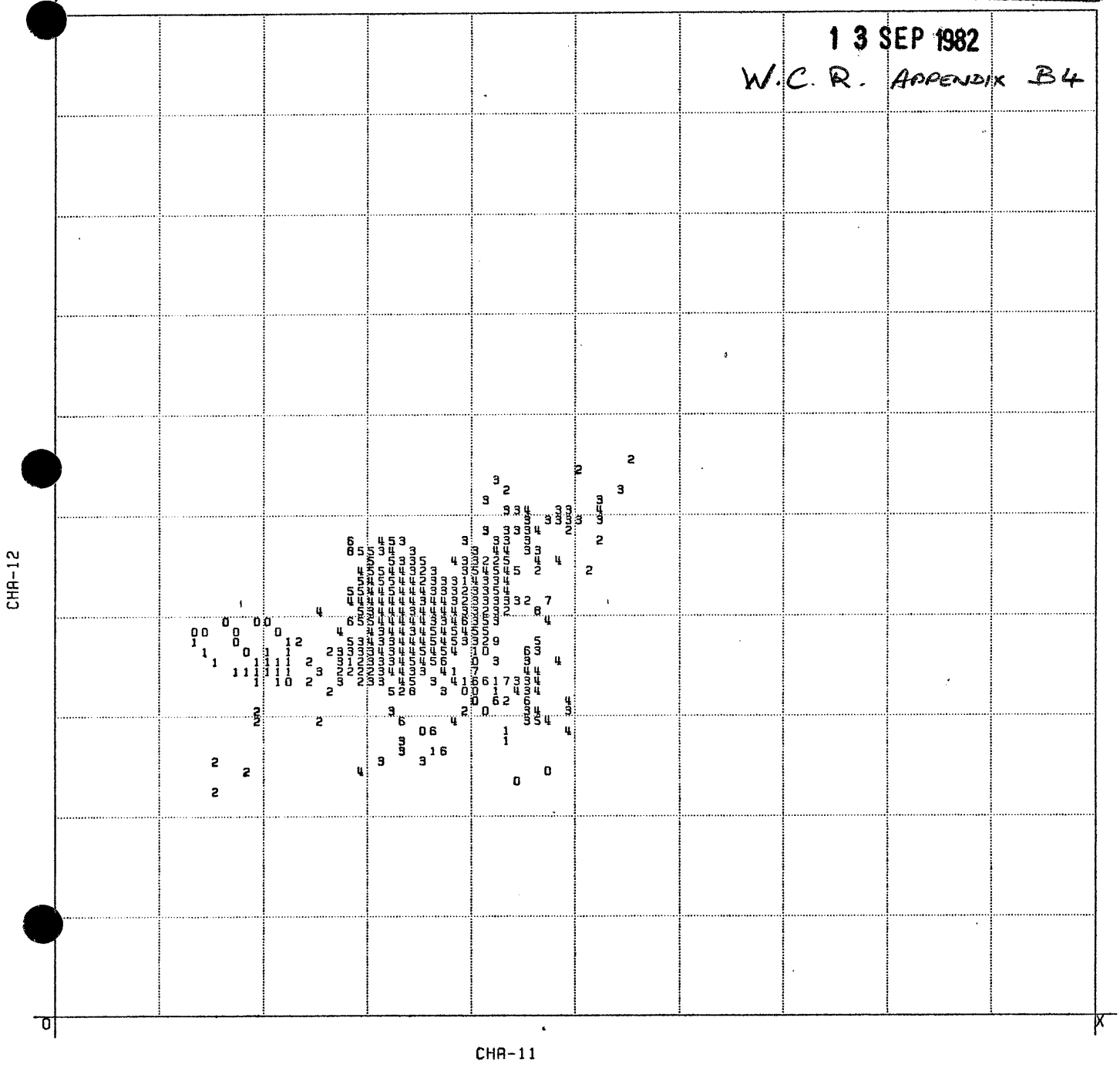
X = NEUTRON; Y = DENSITY; Z = GAMMA RAY

DEPTH-INTERVAL: 654.86-835.00

OIL and GAS DIVISION

13 SEP 1982

W.C.R. APPENDIX B4



X= CHA-11 (LINEAR)	XMIN= 0.00	XMAX= 1.00	XA= 0.352	Sx= 0.0589
Y= CHA-12 (LINEAR)	YMIN= 3.00	YMAX= 1.00	YA= 2.212	SY= 0.0858
Z= CHA-10 (LINEAR)	ZMIN= 46.94	ZMAX= 142.37	ZA= 85.412	SZ= 15.7144

NUMBER OF POINTS CONSIDERED = 1183 Y = -4.83*X+3.91 RYX=0.3445

NUMBER OF INFIELD - POINTS = 1183 Z = 4.08E-4*Y+85.4 RZY=0.1257

NUMBER OF OVERFLOW - POINTS = 0 X = -508.*Z+4.33E+4 RXZ=0.1672

NUMBER OF INCORRECT POINTS = 0 S = 15.7145

PETRODATA SERVICE AG SWITZERLAND

PE604462

This is an enclosure indicator page.
The enclosure PE604462 is enclosed within the container PE905830 at this location in this document.

The enclosure PE604462 has the following characteristics:

ITEM_BARCODE	PE604462
CONTAINER_BARCODE	PE905830
NAME	Realog Raw Data Plot for Baleen-1
BASIN	GIPPSLAND BASIN
PERMIT	VIC/P11
TYPE	WELL
SUBTYPE	WELL_LOG
DESCRIPTION	Realog Raw Data Plot, showing resistivity plots, (from appendix B4 of WCR) for Baleen-1
REMARKS	
DATE_CREATED	2/04/82
DATE_RECEIVED	13/09/82
W_NO	W759
WELL_NAME	BALEEN-1
CONTRACTOR	PETRODATA AG.
CLIENT_OP_CO	HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PE604463

This is an enclosure indicator page.
The enclosure PE604463 is enclosed within the container PE905830 at this location in this document.

The enclosure PE604463 has the following characteristics:

ITEM_BARCODE	= PE604463
CONTAINER_BARCODE	= PE905830
NAME	= Realog Raw Data Plot for Baleen-1
BASIN	= GIPPSLAND BASIN
PERMIT	= VIC/P11
TYPE	= WELL
SUBTYPE	= WELL_LOG
DESCRIPTION	= Realog Raw Data Plot, showing sonic; density; neutron; and gamma ray plots, (from appendix B4 of WCR) for Baleen-1
REMARKS	=
DATE_CREATED	= 2/04/82
DATE_RECEIVED	= 13/09/82
W_NO	= W759
WELL_NAME	= BALEEN-1
CONTRACTOR	= PETRODATA AG.
CLIENT_OP_CO	= HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PE604464

This is an enclosure indicator page.
The enclosure PE604464 is enclosed within the container PE905830 at this location in this document.

The enclosure PE604464 has the following characteristics:

ITEM_BARCODE	= PE604464
CONTAINER_BARCODE	= PE905830
NAME	= Realog Result Data Plot for Baleen-1
BASIN	= GIPPSLAND BASIN
PERMIT	= VIC/P11
TYPE	= WELL
SUBTYPE	= WELL_LOG
DESCRIPTION	= Realog Result Data Plot, showing 5x5 matrix, (from appendix B4 of WCR) for Baleen-1
REMARKS	=
DATE_CREATED	= 2/04/82
DATE_RECEIVED	= 13/09/82
W_NO	= W759
WELL_NAME	= BALEEN-1
CONTRACTOR	= PETRODATA AG.
CLIENT_OP_CO	= HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PETRODATA SERVICE AG SWITZERLAND

WELL ANALYSIS PROGRAM REALG (HP-VERSION 2Ø.1)
****

BALEEN - 1

LISTING OF ALL PARAMETER AND ACTION CARDS

NO.	NAME	PARAMETERS
1	WELL	BALEEN 1
2	ZONE	A
3	TAPE	Ø/1
4	INTE	654./835.
5	RESI	.25/51.Ø/Ø.25Ø/51.ØØ/Ø.381/51.ØØ/Ø.463/51.ØØ
6	TEMP	51./1ØØØ/Ø.Ø
7	DENS	2.68/2.8Ø/1.Ø/1.Ø/Ø.8/Ø.15/1.Ø/3.Ø
8	NEUT	-Ø.Ø4/Ø.35/1.Ø/Ø.5/Ø.
9	DIAM	8.5/14
1Ø	GRLO	Ø/1ØØØ/Ø/1ØØØ
11	BPAR	1/Ø
12	IPAR	9./1/2/2
13	LIMI	Ø./1/.35/Ø
14	EVAL	1/3/Ø/Ø
15	POWE	38/48/.5
16	MAT1	12/2.68/2.74/1.ØØ/1.ØØ/Ø.5Ø
17	MAT2	11/-Ø.Ø4/.335/1.Ø/1.Ø/Ø.4
18	MAT3	1Ø/Ø./141.Ø/327/Ø/Ø
19	MAT4	48/Ø./Ø.ØØØ/2.93/1.58/Ø.
2Ø	MOUT	54/55/56/57/58
21	MAUX	4Ø/41/42/43/44/1
22	MTVX	59/Ø/Ø/3.9/2.1Ø/Ø
23	EVAL	Ø/Ø/1Ø/Ø
24	OTIT	5/ 1/M
25	OTIT	54/ SAND
26	OTIT	55/ SHALE
27	OTIT	56/ BONDED WATER
28	OTIT	57/ FREE WATER
29	OTIT	58/ HYDRO- CARBON
3Ø	OTIT	59/ HC- MOVED
31	OTIT	6Ø/MISMATCH
32	SCAL	56/18/1./Ø
33	ADD	57/58/28
34	ADD	56/28/16
35	ADD	56/57/3Ø
36	DIVI	3Ø/16/3Ø
37	DIVI	56/16/17
38	DIVI	59/16/2Ø
39	SCAL	2Ø/2Ø/-1./1.
4Ø	PRIN	
41	ADD	54/55/55
42	ADD	55/56/56
43	ADD	56/57/57
44	ADD	57/58/58
45	SCAL	59/59/-1./1.

NO FATAL ERRORS HAVE BEEN DETECTED-JOB CONTINUED

WELL LOCATION INFORMATION

COUNTRY : AUSTRALIA
STATE : WEST AUSTRALIA
FIELD NAME : WILDCAT
WELL NAME : BALEEN 1
COMMENTS :

DATA SOURCE INFORMATION

UCC LABEL : 8224
CREATE DATE : 15-12-81
UPDATED :

```
THE ( Ø1-DPT ) DATA ARE ALLOCATED IN CHANNEL    1
THE ( Ø3-LLD ) DATA ARE ALLOCATED IN CHANNEL    3
THE ( Ø4-LLS ) DATA ARE ALLOCATED IN CHANNEL    4
THE ( Ø7-MSF ) DATA ARE ALLOCATED IN CHANNEL    7
THE ( Ø8-CAL ) DATA ARE ALLOCATED IN CHANNEL    8
THE ( Ø9-SON ) DATA ARE ALLOCATED IN CHANNEL    9
THE ( 1Ø-TGR ) DATA ARE ALLOCATED IN CHANNEL   1Ø
THE ( 11-CNL ) DATA ARE ALLOCATED IN CHANNEL   11
THE ( 12-FDC ) DATA ARE ALLOCATED IN CHANNEL   12
```

[redacted] DATA DESCRIPTION

NO. OF DEPTH LEVELS IN FILE	:	[redacted]
FIRST DEPTH LEVEL	:	654.4
LAST DEPTH LEVEL	:	875.2
DEPTH INCREMENT	:	.2

LOG DATA RECORDS READ FROM INPUT = 1194 RECORDS (MAXIMUM STORAGE AVAILABLE= 1200 RECORDS)

FIRST DEPTH STORED = 654.10
FINAL DEPTH STORED = 835.91

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø
USING LLD FOR DEEP RESISTIVITY
USING MSFL FOR SHALLOW RESISTIVITY

GROSS POROSITY SELECTED FOR PROGRAM CALCULATIONS

INPUT PARAMETER VARIABLES USED IN THIS ANALYSIS
****

DENSITY
****

GRAIN DENSITY SAND	=	2.68Ø	GRAIN DENSITY CLAY	=	2.8ØØ
FORMATION FLUID DENSITY	=	1.ØØØ	WATER DENSITY	=	1.ØØØ
HYDROCARBON DENSITY	=	.8ØØ	EFFECTIVE CLAY POROS. FACTOR	=	.15Ø
EFFECTIVE CLAY POROS. EXP	=	1.ØØØ	MAXIMUM DENSITY	=	3.ØØØ

NEUTRON
****

NEUTRON SANDPOINT	=	-.Ø4Ø	NEUTRON CLAY POINT	=	.35Ø
NEUTRON FORMATION FLUID POINT	=	1.ØØØ	MAX NEUTRON VALUE	=	.5ØØ

RESISTIVITIES
****

FORMATION WATER	=	.25Ø AT 51.Ø DEG F	EQUIV PPM NACL =	36279.2
MUD	=	.381 AT 51.Ø DEG F	EQUIV PPM NACL =	22526.9
MUD FILTRATE	=	.25Ø AT 51.Ø DEG F	EQUIV PPM NACL =	36279.2
MUD CAKE	=	.463 AT 51.Ø DEG F	EQUIV PPM NACL =	18158.2

TEMPERATURE
****

GRADIENT = Ø.ØØØ DEG F/FT REFERENCE TEMP= 51.ØØØ DEG F AT 1ØØØ.Ø FT

GAMMA RAY
****

MIN GR IN CLAY VOLUME CALC = Ø.ØØØ MAX GR IN CLAY VOLUME CALC =1ØØØ.ØØØ

INDONESIAN EQUATION CONSTANTS
****

R-CLAY	=	9.ØØØ	A = PHI DIVISOR COEFF	=	1.ØØØ
M = CEMENTATION FACTOR	=	2.ØØØ	N = SATURATION EXPONENT	=	2.ØØØ

CUT-OFF VALUES
****

MINIMUM POROSITY	=	Ø.ØØØ	MAXIMUM SW	=	1.ØØØ
MAXIMUM POROSITY	=	.35Ø	MINIMUM SW RESET	=	Ø.ØØØ
MAXIMUM NEUTRON	=	.5ØØ	MAXIMUM DENSITY	=	3.ØØØ
MINIMUM GR	=	Ø.ØØØ	MAXIMUM GR	=	1ØØØ.ØØØ
BIT SIZE	=	8.5ØØ	MAXIMUM CALIPER	=	14.ØØØ

MEAN VALUES OF RECALCULATED LOG VALUES IN MATRIX
***** ********** ***

CALC IS : DIF = MATRIX VALUE - LOG VALUE

TO CHANNEL :	12	MEAN-VALUE :	-1.Ø93279	ABSOLUT :	1.Ø93282
TO CHANNEL :	11	MEAN-VALUE :	.56Ø181	ABSOLUT :	.658Ø29
TO CHANNEL :	1Ø	MEAN-VALUE :	-1.438249	ABSOLUT :	1.445Ø33
TO CHANNEL :	48	MEAN-VALUE :	-.587231	ABSOLUT :	1.939Ø83
TO CHANNEL :	Ø	MEAN-VALUE :	Ø.ØØØØØØ	ABSOLUT :	Ø.ØØØØØØ
TO CHANNEL :	Ø	MEAN-VALUE :	Ø.ØØØØØØ	ABSOLUT :	Ø.ØØØØØØ
TO CHANNEL :	Ø	MEAN-VALUE :	Ø.ØØØØØØ	ABSOLUT :	Ø.ØØØØØØ
TO CHANNEL :	Ø	MEAN-VALUE :	Ø.ØØØØØØ	ABSOLUT :	Ø.ØØØØØØ

MISMATCH MEAN VALUE : 1.561ØØ4

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

GROSS POROSITY SELECTED FOR PROGRAM CALCULATIONS

INPUT PARAMETER VARIABLES USED IN THIS ANALYSIS

DENSITY

GRAIN DENSITY SAND	=	2.68Ø	GRAIN DENSITY CLAY	=	2.8ØØ
FORMATION FLUID DENSITY	=	1.ØØØ	WATER DENSITY	=	1.ØØØ
HYDROCARBON DENSITY	=	.8ØØ	EFFECTIVE CLAY POROS. FACTOR	=	.15Ø
EFFECTIVE CLAY POROS. EXP	=	1.ØØØ	MAXIMUM DENSITY	=	3.ØØØ

NEUTRON

NEUTRON SANDPOINT	=	-.Ø4Ø	NEUTRON CLAY POINT	=	.35Ø
NEUTRON FORMATION FLUID POINT	=	1.ØØØ	MAX NEUTRON VALUE	=	.5ØØ

RESISTIVITIES

FORMATION WATER	=	.25Ø AT 51.Ø DEG F	EQUIV PPM NACL =	36279.2
MUD	=	.381 AT 51.Ø DEG F	EQUIV PPM NACL =	22526.9
MUD FILTRATE	=	.25Ø AT 51.Ø DEG F	EQUIV PPM NACL =	36279.2
MUD CAKE	=	.463 AT 51.Ø DEG F	EQUIV PPM NACL =	18158.2

TEMPERATURE

GRADIENT = Ø.ØØØ DEG F/FT REFERENCE TEMP= 51.ØØØ DEG F AT 1ØØØ.Ø FT

GAMMA RAY

MIN GR IN CLAY VOLUME CALC	=	Ø.ØØØ	MAX GR IN CLAY VOLUME CALC	=	1ØØØ.ØØØ

INDONESIAN EQUATION CONSTANTS

R-CLAY	=	9.ØØØ	A = PHI DIVISOR COEFF	=	1.ØØØ
M = CEMENTATION FACTOR	=	2.ØØØ	N = SATURATION EXPONENT	=	2.ØØØ

CUT-OFF VALUES

MINIMUM POROSITY	=	Ø.ØØØ	MAXIMUM SW	=	1.ØØØ
MAXIMUM POROSITY	=	.35Ø	MINIMUM SW RESET	=	Ø.ØØØ
MAXIMUM NEUTRON	=	.5ØØ	MAXIMUM DENSITY	=	3.ØØØ
MINIMUM GR	=	Ø.ØØØ	MAXIMUM GR	=	1ØØØ.ØØØ
BIT SIZE	=	8.5ØØ	MAXIMUM CALIPER	=	14.ØØØ

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	654.1	.337	.129	.999	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	654.3	.327	.119	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	654.4	.3Ø1	.126	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	654.6	.3Ø2	.1Ø6	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	654.7	.3Ø2	.1Ø2	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	654.9	.31Ø	.Ø87	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	655.Ø	.324	.Ø55	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	655.2	.317	.Ø23	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	655.3	.3Ø4	.Ø15	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	655.5	.287	.Ø26	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	655.6	.28Ø	.Ø42	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	655.8	.294	.Ø45	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	655.9	.3Ø3	.Ø42	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	656.1	.3Ø8	.Ø4Ø	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	656.2	.311	.Ø3Ø	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	656.4	.293	.Ø36	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	656.5	.28Ø	.Ø41	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
%	656.7	.244	.Ø86	1.ØØØ	1.ØØØ	.152	.Ø51	.Ø	-999.999	-152.1	.Ø51	Ø.ØØØ	Ø.ØØØ
	656.8	.264	.152	.813	.813	.3Ø4	.Ø91	.Ø	-999.999	-3Ø4.1	.Ø84	Ø.ØØØ	Ø.ØØØ
	657.Ø	.3ØØ	.137	.799	1.ØØØ	.457	.137	.Ø	-999.999	-457.2	.12Ø	Ø.ØØØ	Ø.ØØØ
	657.1	.316	.111	.865	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	657.3	.322	.Ø71	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	657.5	.317	.Ø5Ø	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	657.6	.3Ø4	.Ø38	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	657.8	.3Ø3	.Ø31	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	657.9	.3Ø3	.Ø35	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	658.1	.3Ø6	.Ø35	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	658.2	.295	.Ø47	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	658.4	.3Ø2	.Ø25	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	658.5	.299	.Ø22	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	658.7	.32Ø	Ø.ØØØ	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	658.8	.294	.ØØ1	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	659.Ø	.286	.ØØ6	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	659.1	.268	.Ø36	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	659.3	.256	.Ø56	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	659.4	.254	.Ø52	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	659.6	.241	.Ø4Ø	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	659.7	.225	.Ø46	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
%	659.9	.19Ø	.Ø79	1.ØØØ	1.ØØØ	.6Ø9	.185	.Ø	-999.999	-6Ø9.1	.162	Ø.ØØØ	Ø.ØØØ
	66Ø.Ø	.197	.138	.711	.984	.762	.215	.Ø	-999.999	-762.2	.183	Ø.ØØØ	Ø.ØØØ
	66Ø.2	.261	.161	.616	.616	.914	.255	.Ø	-999.999	-914.2	.2Ø8	Ø.ØØØ	Ø.ØØØ
	66Ø.3	.29Ø	.168	.581	.928	1.Ø67	.299	.1	-999.999	-1Ø67.1	.234	Ø.ØØØ	Ø.ØØØ
	66Ø.5	.293	.165	.562	.953	1.219	.344	.1	-999.999	-1219.2	.259	Ø.ØØØ	Ø.ØØØ
	66Ø.7	.3Ø1	.158	.526	.928	1.371	.39Ø	.1	-999.999	-1371.2	.283	Ø.ØØØ	Ø.ØØØ
	66Ø.8	.313	.155	.496	1.ØØØ	1.524	.438	.1	-999.999	-1524.2	.3Ø7	Ø.ØØØ	Ø.ØØØ
	661.Ø	.311	.144	.464	1.ØØØ	1.676	.485	.2	-999.999	-1676.1	.328	Ø.ØØØ	Ø.ØØØ
	661.1	.3Ø4	.134	.457	1.ØØØ	1.829	.531	.2	-999.999	-1829.2	.35Ø	Ø.ØØØ	Ø.ØØØ
	661.3	.3Ø3	.124	.455	1.ØØØ	1.981	.578	.2	-999.999	-1981.2	.371	Ø.ØØØ	Ø.ØØØ
	661.4	.298	.131	.439	1.ØØØ	2.133	.623	.2	-999.999	-2133.2	.391	Ø.ØØØ	Ø.ØØØ
	661.6	.3Ø7	.137	.446	1.ØØØ	2.286	.67Ø	.3	-999.999	-2286.1	.412	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	661.7	.3Ø2	.138	.456	1.ØØØ	2.438	.716	.3	-999.999	-2438.2	.433	Ø.ØØØ	Ø.ØØØ
	661.9	.283	.127	.447	1.ØØØ	2.591	.759	.3	-999.999	-2591.2	.452	Ø.ØØØ	Ø.ØØØ
	662.Ø	.276	.1Ø4	.492	1.ØØØ	2.743	.8Ø1	.3	-999.999	-2743.2	.473	Ø.ØØØ	Ø.ØØØ
	662.2	.281	.1Ø3	.493	1.ØØØ	2.895	.844	.4	-999.999	-2895.1	.494	Ø.ØØØ	Ø.ØØØ
	662.3	.291	.1Ø6	.475	1.ØØØ	3.Ø48	.888	.4	-999.999	-3Ø48.2	.515	Ø.ØØØ	Ø.ØØØ
	662.5	.293	.117	.456	1.ØØØ	3.2ØØ	.933	.4	-999.999	-32ØØ.2	.535	Ø.ØØØ	Ø.ØØØ
	662.6	.297	.111	.485	1.ØØØ	3.353	.978	.4	-999.999	-3353.1	.557	Ø.ØØØ	Ø.ØØØ
	662.8	.296	.119	.467	1.ØØØ	3.5Ø5	1.Ø23	.4	-999.999	-35Ø5.1	.578	Ø.ØØØ	Ø.ØØØ
	662.9	.295	.132	.448	1.ØØØ	3.657	1.Ø68	.5	-999.999	-3657.2	.598	Ø.ØØØ	Ø.ØØØ
	663.1	.3Ø2	.138	.459	1.ØØØ	3.81Ø	1.114	.5	-999.999	-381Ø.2	.619	Ø.ØØØ	Ø.ØØØ
	663.2	.3Ø4	.14Ø	.461	1.ØØØ	3.962	1.16Ø	.5	-999.999	-3962.2	.641	Ø.ØØØ	Ø.ØØØ
	663.4	.3Ø2	.132	.438	1.ØØØ	4.115	1.2Ø7	.5	-999.999	-4115.2	.661	Ø.ØØØ	Ø.ØØØ
	663.6	.3Ø4	.12Ø	.451	1.ØØØ	4.267	1.253	.6	-999.999	-4267.2	.682	Ø.ØØØ	Ø.ØØØ
	663.7	.3Ø6	.1ØØ	.5Ø6	1.ØØØ	4.419	1.299	.6	-999.999	-4419.2	.7Ø5	Ø.ØØØ	Ø.ØØØ
	663.9	.3Ø9	.Ø86	.539	.979	4.572	1.347	.6	-999.999	-4572.1	.731	Ø.ØØØ	Ø.ØØØ
	664.Ø	.3Ø9	.1Ø2	.493	1.ØØØ	4.724	1.394	.6	-999.999	-4724.2	.754	Ø.ØØØ	Ø.ØØØ
	664.2	.3Ø9	.111	.453	1.ØØØ	4.877	1.441	.7	-999.999	-4877.2	.775	Ø.ØØØ	Ø.ØØØ
	664.3	.3Ø3	.121	.425	1.ØØØ	5.Ø29	1.487	.7	-999.999	-5Ø29.2	.795	Ø.ØØØ	Ø.ØØØ
	664.5	.3Ø2	.1Ø9	.446	1.ØØØ	5.181	1.533	.7	-999.999	-5181.1	.815	Ø.ØØØ	Ø.ØØØ
	664.6	.3Ø7	.123	.4ØØ	1.ØØØ	5.334	1.58Ø	.7	-999.999	-5334.2	.834	Ø.ØØØ	Ø.ØØØ
	664.8	.338	.133	.393	.958	5.486	1.631	.8	-999.999	-5486.2	.854	Ø.ØØØ	Ø.ØØØ
%	664.9	.369	.148	.4Ø3	.85Ø	5.486	1.631	.8	-999.999	-5486.2	.854	Ø.ØØØ	Ø.ØØØ
%	665.1	.368	.146	.395	.883	5.486	1.631	.8	-999.999	-5486.2	.854	Ø.ØØØ	Ø.ØØØ
	665.2	.338	.125	.37Ø	1.ØØØ	5.638	1.683	.8	-999.999	-5638.3	.873	Ø.ØØØ	Ø.ØØØ
	665.4	.332	.116	.35Ø	1.ØØØ	5.791	1.733	.8	-999.999	-5791.3	.891	Ø.ØØØ	Ø.ØØØ
	665.5	.321	.1Ø2	.318	1.ØØØ	5.943	1.782	.9	-999.999	-5943.2	.9Ø7	Ø.ØØØ	Ø.ØØØ
	665.7	.337	.11Ø	.326	1.ØØØ	6.Ø96	1.834	.9	-999.999	-6Ø96.3	.924	Ø.ØØØ	Ø.ØØØ
	665.8	.335	.111	.33Ø	1.ØØØ	6.248	1.885	.9	-999.999	-6248.3	.94Ø	Ø.ØØØ	Ø.ØØØ
%	666.Ø	.355	.129	.363	.977	6.248	1.885	.9	-999.999	-6248.3	.94Ø	Ø.ØØØ	Ø.ØØØ
%	666.1	.35Ø	.127	.361	1.ØØØ	6.248	1.885	.9	-999.999	-6248.3	.94Ø	Ø.ØØØ	Ø.ØØØ
	666.3	.344	.125	.364	1.ØØØ	6.4ØØ	1.937	1.Ø	-999.999	-64ØØ.3	.959	Ø.ØØØ	Ø.ØØØ
	666.4	.318	.1Ø6	.333	1.ØØØ	6.553	1.986	1.Ø	-999.999	-6553.3	.976	Ø.ØØØ	Ø.ØØØ
	666.6	.3Ø4	.1Ø1	.334	1.ØØØ	6.7Ø5	2.Ø32	1.Ø	-999.999	-67Ø5.3	.991	Ø.ØØØ	Ø.ØØØ
	666.8	.295	.Ø91	.347	1.ØØØ	6.857	2.Ø77	1.1	-999.999	-6857.3	1.ØØ7	Ø.ØØØ	Ø.ØØØ
	666.9	.288	.Ø88	.37Ø	1.ØØØ	7.Ø1Ø	2.121	1.1	-999.999	-7Ø1Ø.4	1.Ø23	Ø.ØØØ	Ø.ØØØ
	667.1	.286	.Ø87	.368	1.ØØØ	7.162	2.164	1.1	-999.999	-7162.4	1.Ø39	Ø.ØØØ	Ø.ØØØ
	667.2	.272	.Ø87	.344	1.ØØØ	7.315	2.2Ø6	1.2	-999.999	-7315.3	1.Ø53	Ø.ØØØ	Ø.ØØØ
	667.4	.27Ø	.Ø89	.328	1.ØØØ	7.467	2.247	1.2	-999.999	-7467.3	1.Ø67	Ø.ØØØ	Ø.ØØØ
	667.5	.276	.Ø85	.3Ø9	1.ØØØ	7.619	2.289	1.2	-999.999	-7619.3	1.Ø8Ø	Ø.ØØØ	Ø.ØØØ
	667.7	.3Ø1	.Ø86	.286	1.ØØØ	7.772	2.335	1.2	-999.999	-7772.3	1.Ø93	Ø.ØØØ	Ø.ØØØ
	667.8	.316	.Ø8Ø	.3Ø7	1.ØØØ	7.924	2.383	1.3	-999.999	-7924.3	1.1Ø7	Ø.ØØØ	Ø.ØØØ
	668.Ø	.328	.1Ø3	.314	1.ØØØ	8.Ø77	2.433	1.3	-999.999	-8Ø77.3	1.123	Ø.ØØØ	Ø.ØØØ
	668.1	.313	.Ø99	.34Ø	1.ØØØ	8.229	2.481	1.3	-999.999	-8229.4	1.139	Ø.ØØØ	Ø.ØØØ
	668.3	.313	.1Ø9	.347	1.ØØØ	8.381	2.528	1.4	-999.999	-8381.3	1.156	Ø.ØØØ	Ø.ØØØ
	668.4	.313	.Ø87	.413	1.ØØØ	8.534	2.576	1.4	-999.999	-8534.3	1.176	Ø.ØØØ	Ø.ØØØ
	668.6	.316	.1ØØ	.381	1.ØØØ	8.686	2.624	1.4	-999.999	-8686.3	1.194	Ø.ØØØ	Ø.ØØØ
	668.7	.315	.Ø98	.396	1.ØØØ	8.839	2.672	1.5	-999.999	-8839.3	1.213	Ø.ØØØ	Ø.ØØØ
	668.9	.316	.Ø89	.425	1.ØØØ	8.991	2.72Ø	1.5	-999.999	-8991.3	1.234	Ø.ØØØ	Ø.ØØØ
	669.Ø	.312	.Ø71	.491	1.ØØØ	9.143	2.768	1.5	-999.999	-9143.3	1.257	Ø.ØØØ	Ø.ØØØ
	669.2	.3Ø9	.Ø69	.496	1.ØØØ	9.296	2.815	1.5	-999.999	-9296.3	1.28Ø	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	669.3	.3Ø1	.Ø69	.492	1.ØØØ	9.448	2.861	1.6	-999.999	-9448.4	1.3Ø3	Ø.ØØØ	Ø.ØØØ
	669.5	.3Ø2	.Ø64	.482	1.ØØØ	9.6Ø1	2.9Ø7	1.6	-999.999	-96Ø1.3	1.325	Ø.ØØØ	Ø.ØØØ
	669.6	.3Ø9	.Ø43	.493	1.ØØØ	9.753	2.954	1.6	-999.999	-9753.3	1.348	Ø.ØØØ	Ø.ØØØ
	669.8	.314	.Ø43	.464	1.ØØØ	9.9Ø5	3.ØØ2	1.6	-999.999	-99Ø5.3	1.37Ø	Ø.ØØØ	Ø.ØØØ
	669.9	.314	.Ø42	.453	1.ØØØ	1Ø.Ø58	3.Ø5Ø	1.7	-999.999	-1ØØ58.3	1.392	Ø.ØØØ	Ø.ØØØ
	67Ø.1	.3Ø9	.Ø46	.435	1.ØØØ	1Ø.21Ø	3.Ø97	1.7	-999.999	-1Ø21Ø.3	1.413	Ø.ØØØ	Ø.ØØØ
	67Ø.3	.3Ø2	.Ø41	.437	1.ØØØ	1Ø.363	3.143	1.7	-999.999	-1Ø363.3	1.433	Ø.ØØØ	Ø.ØØØ
	67Ø.4	.299	.Ø53	.396	1.ØØØ	1Ø.515	3.188	1.7	-999.999	-1Ø515.4	1.451	Ø.ØØØ	Ø.ØØØ
	67Ø.6	.291	.Ø53	.393	1.ØØØ	1Ø.667	3.233	1.8	-999.999	-1Ø667.3	1.468	Ø.ØØØ	Ø.ØØØ
	67Ø.7	.298	.Ø56	.366	1.ØØØ	1Ø.82Ø	3.278	1.8	-999.999	-1Ø82Ø.3	1.485	Ø.ØØØ	Ø.ØØØ
	67Ø.9	.3Ø9	.Ø41	.392	1.ØØØ	1Ø.972	3.325	1.8	-999.999	-1Ø972.3	1.5Ø3	Ø.ØØØ	Ø.ØØØ
	671.Ø	.322	.Ø45	.376	1.ØØØ	11.125	3.375	1.9	-999.999	-11125.3	1.522	Ø.ØØØ	Ø.ØØØ
	671.2	.325	.Ø55	.366	1.ØØØ	11.277	3.424	1.9	-999.999	-11277.3	1.54Ø	Ø.ØØØ	Ø.ØØØ
	671.3	.321	.Ø61	.38Ø	1.ØØØ	11.429	3.473	1.9	-999.999	-11429.3	1.558	Ø.ØØØ	Ø.ØØØ
	671.5	.317	.Ø68	.378	1.ØØØ	11.582	3.521	1.9	-999.999	-11582.3	1.577	Ø.ØØØ	Ø.ØØØ
	671.6	.316	.Ø5Ø	.439	1.ØØØ	11.734	3.569	2.Ø	-999.999	-11734.4	1.598	Ø.ØØØ	Ø.ØØØ
	671.8	.313	.Ø52	.447	1.ØØØ	11.887	3.617	2.Ø	-999.999	-11887.3	1.619	Ø.ØØØ	Ø.ØØØ
	671.9	.3Ø9	.Ø51	.47Ø	1.ØØØ	12.Ø39	3.664	2.Ø	-999.999	-12Ø39.3	1.641	Ø.ØØØ	Ø.ØØØ
	672.1	.3Ø1	.Ø57	.457	1.ØØØ	12.191	3.71Ø	2.Ø	-999.999	-12191.3	1.662	Ø.ØØØ	Ø.ØØØ
	672.2	.28Ø	.Ø55	.46Ø	1.ØØØ	12.344	3.753	2.1	-999.999	-12344.3	1.682	Ø.ØØØ	Ø.ØØØ
	672.4	.262	.Ø3Ø	.532	1.ØØØ	12.496	3.792	2.1	-999.999	-12496.3	1.7Ø3	Ø.ØØØ	Ø.ØØØ
	672.5	.236	.Ø17	.626	1.ØØØ	12.649	3.829	2.1	-999.999	-12649.3	1.726	Ø.ØØØ	Ø.ØØØ
	672.7	.225	.ØØ4	.699	1.ØØØ	12.8Ø1	3.863	2.1	-999.999	-128Ø1.2	1.75Ø	Ø.ØØØ	Ø.ØØØ
	672.8	.212	.ØØ1	.759	1.ØØØ	12.953	3.895	2.1	-999.999	-12953.3	1.774	Ø.ØØØ	Ø.ØØØ
	673.Ø	.211	.ØØ6	.828	1.ØØØ	13.1Ø6	3.927	2.1	-999.999	-13106.3	1.8Ø1	Ø.ØØØ	Ø.ØØØ
	673.2	.219	.Ø25	.856	1.ØØØ	13.258	3.961	2.1	-999.999	-13258.3	1.829	Ø.ØØØ	Ø.ØØØ
	673.3	.248	.Ø39	.844	1.ØØØ	13.411	3.999	2.1	-999.999	-13411.3	1.861	Ø.ØØØ	Ø.ØØØ
	673.5	.255	.Ø49	.895	1.ØØØ	13.563	4.Ø37	2.1	-999.999	-13563.3	1.896	Ø.ØØØ	Ø.ØØØ
	673.6	.224	.Ø66	.926	1.ØØØ	13.715	4.Ø71	2.1	-999.999	-13715.3	1.928	Ø.ØØØ	Ø.ØØØ
%	673.8	.179	.Ø66	1.ØØØ	1.ØØØ	13.715	4.Ø71	2.1	-999.999	-13715.3	1.928	Ø.ØØØ	Ø.ØØØ
	673.9	.174	.Ø9Ø	.818	1.ØØØ	13.867	4.Ø98	2.1	-999.999	-13867.3	1.949	Ø.ØØØ	Ø.ØØØ
	674.1	.23Ø	.Ø94	.5Ø6	.5Ø6	14.Ø2Ø	4.133	2.2	-999.999	-14Ø2Ø.4	1.967	Ø.ØØØ	Ø.ØØØ
	674.2	.281	.Ø96	.343	1.ØØØ	14.172	4.176	2.2	-999.999	-14172.3	1.982	Ø.ØØØ	Ø.ØØØ
	674.4	.298	.1Ø7	.359	1.ØØØ	14.324	4.221	2.2	-999.999	-14324.3	1.998	Ø.ØØØ	Ø.ØØØ
	674.5	.286	.1Ø3	.368	1.ØØØ	14.477	4.265	2.3	-999.999	-14477.4	2.Ø14	Ø.ØØØ	Ø.ØØØ
	674.7	.271	.1Ø3	.381	1.ØØØ	14.629	4.3Ø6	2.3	-999.999	-14629.4	2.Ø3Ø	Ø.ØØØ	Ø.ØØØ
	674.8	.273	.1Ø1	.37Ø	1.ØØØ	14.782	4.348	2.3	-999.999	-14782.3	2.Ø45	Ø.ØØØ	Ø.ØØØ
	675.Ø	.288	.1Ø3	.358	1.ØØØ	14.934	4.391	2.3	-999.999	-14934.3	2.Ø61	Ø.ØØØ	Ø.ØØØ
	675.1	.3ØØ	.1Ø8	.36Ø	1.ØØØ	15.Ø86	4.437	2.4	-999.999	-15Ø86.4	2.Ø77	Ø.ØØØ	Ø.ØØØ
	675.3	.3Ø7	.112	.365	1.ØØØ	15.239	4.484	2.4	-999.999	-15239.3	2.Ø94	Ø.ØØØ	Ø.ØØØ
	675.4	.3Ø5	.119	.391	1.ØØØ	15.391	4.53Ø	2.4	-999.999	-15391.3	2.112	Ø.ØØØ	Ø.ØØØ
	675.6	.3Ø7	.124	.4Ø4	1.ØØØ	15.544	4.577	2.4	-999.999	-15544.3	2.131	Ø.ØØØ	Ø.ØØØ
	675.7	.294	.123	.421	1.ØØØ	15.696	4.622	2.5	-999.999	-15696.4	2.15Ø	Ø.ØØØ	Ø.ØØØ
	675.9	.288	.1Ø9	.483	1.ØØØ	15.848	4.666	2.5	-999.999	-15848.3	2.171	Ø.ØØØ	Ø.ØØØ
	676.Ø	.28Ø	.111	.491	1.ØØØ	16.ØØ1	4.7Ø9	2.5	-999.999	-16ØØ1.3	2.192	Ø.ØØØ	Ø.ØØØ
	676.2	.282	.124	.454	1.ØØØ	16.153	4.752	2.5	-999.999	-16153.3	2.212	Ø.ØØØ	Ø.ØØØ
	676.4	.3Ø5	.14Ø	.461	.96Ø	16.3Ø6	4.798	2.6	-999.999	-163Ø6.4	2.233	Ø.ØØØ	Ø.ØØØ
	676.5	.317	.144	.453	.938	16.458	4.846	2.6	-999.999	-16458.3	2.255	Ø.ØØØ	Ø.ØØØ
	676.7	.3Ø8	.139	.452	1.ØØØ	16.61Ø	4.893	2.6	-999.999	-1661Ø.3	2.276	Ø.ØØØ	Ø.ØØØ
	676.8	.311	.142	.458	.987	16.763	4.941	2.6	-999.999	-16763.4	2.298	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
677.Ø	.3Ø4	.143	.471	1.ØØØ	16.915	4.987	2.7	-999.999	-16915.4	2.32Ø	Ø.ØØØ	Ø.ØØØ
677.1	.3Ø7	.144	.469	.934	17.Ø68	5.Ø34	2.7	-999.999	-17Ø68.3	2.342	Ø.ØØØ	Ø.ØØØ
677.3	.287	.133	.464	1.ØØØ	17.22Ø	5.Ø77	2.7	-999.999	-1722Ø.3	2.362	Ø.ØØØ	Ø.ØØØ
677.4	.287	.133	.464	1.ØØØ	17.372	5.121	2.7	-999.999	-17372.3	2.382	Ø.ØØØ	Ø.ØØØ
677.6	.287	.137	.476	1.ØØØ	17.525	5.165	2.8	-999.999	-17525.3	2.4Ø3	Ø.ØØØ	Ø.ØØØ
677.7	.28Ø	.137	.489	.991	17.677	5.2Ø8	2.8	-999.999	-17677.3	2.424	Ø.ØØØ	Ø.ØØØ
677.9	.273	.132	.513	1.ØØØ	17.83Ø	5.249	2.8	-999.999	-1783Ø.3	2.446	Ø.ØØØ	Ø.ØØØ
678.Ø	.275	.125	.536	1.ØØØ	17.982	5.291	2.8	-999.999	-17982.4	2.468	Ø.ØØØ	Ø.ØØØ
678.2	.281	.126	.539	1.ØØØ	18.134	5.334	2.8	-999.999	-18134.3	2.491	Ø.ØØØ	Ø.ØØØ
678.3	.285	.121	.555	1.ØØØ	18.287	5.377	2.9	-999.999	-18287.3	2.515	Ø.ØØØ	Ø.ØØØ
678.5	.283	.122	.558	1.ØØØ	18.439	5.42Ø	2.9	-999.999	-18439.3	2.539	Ø.ØØØ	Ø.ØØØ
678.6	.283	.111	.596	1.ØØØ	18.592	5.464	2.9	-999.999	-18592.3	2.565	Ø.ØØØ	Ø.ØØØ
678.8	.283	.118	.578	1.ØØØ	18.744	5.5Ø7	2.9	-999.999	-18744.3	2.59Ø	Ø.ØØØ	Ø.ØØØ
678.9	.287	.111	.588	1.ØØØ	18.896	5.55Ø	2.9	-999.999	-18896.3	2.615	Ø.ØØØ	Ø.ØØØ
679.1	.282	.121	.564	1.ØØØ	19.Ø49	5.593	3.Ø	-999.999	-19Ø49.3	2.64Ø	Ø.ØØØ	Ø.ØØØ
679.2	.283	.112	.592	1.ØØØ	19.2Ø1	5.636	3.Ø	-999.999	-192Ø1.4	2.665	Ø.ØØØ	Ø.ØØØ
679.4	.277	.1Ø8	.61Ø	1.ØØØ	19.354	5.679	3.Ø	-999.999	-19354.3	2.691	Ø.ØØØ	Ø.ØØØ
679.6	.284	.1Ø1	.614	1.ØØØ	19.5Ø6	5.722	3.Ø	-999.999	-195Ø6.3	2.718	Ø.ØØØ	Ø.ØØØ
679.7	.28Ø	.12Ø	.561	1.ØØØ	19.658	5.764	3.Ø	-999.999	-19658.3	2.741	Ø.ØØØ	Ø.ØØØ
679.9	.281	.141	.5Ø3	1.ØØØ	19.811	5.8Ø7	3.Ø	-999.999	-19811.3	2.763	Ø.ØØØ	Ø.ØØØ
68Ø.Ø	.294	.15Ø	.511	1.ØØØ	19.963	5.852	3.1	-999.999	-19963.3	2.786	Ø.ØØØ	Ø.ØØØ
68Ø.2	.275	.14Ø	.5Ø9	1.ØØØ	2Ø.116	5.894	3.1	-999.999	-2Ø116.3	2.8Ø7	Ø.ØØØ	Ø.ØØØ
68Ø.3	.278	.144	.516	1.ØØØ	2Ø.268	5.936	3.1	-999.999	-2Ø268.2	2.829	Ø.ØØØ	Ø.ØØØ
68Ø.5	.276	.141	.51Ø	1.ØØØ	2Ø.42Ø	5.978	3.1	-999.999	-2Ø42Ø.3	2.851	Ø.ØØØ	Ø.ØØØ
68Ø.6	.294	.147	.498	1.ØØØ	2Ø.573	6.Ø23	3.2	-999.999	-2Ø573.3	2.873	Ø.ØØØ	Ø.ØØØ
68Ø.8	.295	.136	.463	1.ØØØ	2Ø.725	6.Ø68	3.2	-999.999	-2Ø725.3	2.894	Ø.ØØØ	Ø.ØØØ
68Ø.9	.321	.147	.46Ø	1.ØØØ	2Ø.878	6.117	3.2	-999.999	-2Ø878.3	2.916	Ø.ØØØ	Ø.ØØØ
681.1	.3Ø8	.14Ø	.453	1.ØØØ	21.Ø3Ø	6.164	3.2	-999.999	-21Ø3Ø.3	2.937	Ø.ØØØ	Ø.ØØØ
681.2	.3Ø1	.135	.449	1.ØØØ	21.182	6.21Ø	3.3	-999.999	-21182.3	2.958	Ø.ØØØ	Ø.ØØØ
681.4	.282	.121	.482	1.ØØØ	21.335	6.253	3.3	-999.999	-21335.2	2.979	Ø.ØØØ	Ø.ØØØ
681.5	.275	.117	.487	1.ØØØ	21.487	6.295	3.3	-999.999	-21487.3	2.999	Ø.ØØØ	Ø.ØØØ
681.7	.266	.1Ø2	.52Ø	1.ØØØ	21.64Ø	6.336	3.3	-999.999	-2164Ø.3	3.Ø2Ø	Ø.ØØØ	Ø.ØØØ
681.8	.273	.Ø91	.527	1.ØØØ	21.792	6.377	3.3	-999.999	-21792.3	3.Ø42	Ø.ØØØ	Ø.ØØØ
682.Ø	.287	.Ø96	.48Ø	1.ØØØ	21.944	6.421	3.4	-999.999	-21944.2	3.Ø63	Ø.ØØØ	Ø.ØØØ
682.1	.294	.117	.429	1.ØØØ	22.Ø97	6.466	3.4	-999.999	-22Ø97.3	3.Ø82	Ø.ØØØ	Ø.ØØØ
682.3	.3Ø2	.115	.449	1.ØØØ	22.249	6.512	3.4	-999.999	-22249.3	3.1Ø3	Ø.ØØØ	Ø.ØØØ
682.4	.29Ø	.123	.44Ø	1.ØØØ	22.4Ø2	6.556	3.4	-999.999	-224Ø2.3	3.123	Ø.ØØØ	Ø.ØØØ
682.6	.294	.11Ø	.461	1.ØØØ	22.554	6.6Ø1	3.5	-999.999	-22554.2	3.143	Ø.ØØØ	Ø.ØØØ
682.8	.291	.117	.439	1.ØØØ	22.7Ø6	6.645	3.5	-999.999	-227Ø6.3	3.163	Ø.ØØØ	Ø.ØØØ
682.9	.292	.1Ø1	.481	1.ØØØ	22.859	6.689	3.5	-999.999	-22859.3	3.184	Ø.ØØØ	Ø.ØØØ
683.1	.287	.1Ø3	.481	1.ØØØ	23.Ø11	6.733	3.5	-999.999	-23Ø11.3	3.2Ø5	Ø.ØØØ	Ø.ØØØ
683.2	.285	.1Ø8	.472	1.ØØØ	23.164	6.777	3.6	-999.999	-23164.3	3.226	Ø.ØØØ	Ø.ØØØ
683.4	.29Ø	.Ø98	.491	1.ØØØ	23.316	6.821	3.6	-999.999	-23316.3	3.247	Ø.ØØØ	Ø.ØØØ
683.5	.287	.Ø86	.5Ø1	1.ØØØ	23.468	6.864	3.6	-999.999	-23468.3	3.269	Ø.ØØØ	Ø.ØØØ
683.7	.28Ø	.Ø77	.511	1.ØØØ	23.621	6.9Ø7	3.6	-999.999	-23621.2	3.291	Ø.ØØØ	Ø.ØØØ
683.8	.274	.Ø77	.49Ø	1.ØØØ	23.773	6.949	3.6	-999.999	-23773.2	3.311	Ø.ØØØ	Ø.ØØØ
684.Ø	.276	.Ø62	.483	1.ØØØ	23.926	6.991	3.7	-999.999	-23926.3	3.332	Ø.ØØØ	Ø.ØØØ
684.1	.281	.Ø56	.479	1.ØØØ	24.Ø78	7.Ø34	3.7	-999.999	-24Ø78.3	3.352	Ø.ØØØ	Ø.ØØØ
684.3	.288	.Ø51	.482	1.ØØØ	24.23Ø	7.Ø78	3.7	-999.999	-2423Ø.2	3.373	Ø.ØØØ	Ø.ØØØ
684.4	.289	.Ø49	.5Ø6	1.ØØØ	24.383	7.122	3.7	-999.999	-24383.3	3.396	Ø.ØØØ	Ø.ØØØ

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PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
684.6	.299	.Ø52	.523	1.ØØØ	24.535	7.167	3.7	-999.999	-24535.3	3.42Ø	Ø.ØØØ	Ø.ØØØ
684.7	.3ØØ	.Ø63	.522	1.ØØØ	24.688	7.213	3.8	-999.999	-24688.2	3.443	Ø.ØØØ	Ø.ØØØ
684.9	.3ØØ	.Ø58	.546	1.ØØØ	24.84Ø	7.259	3.8	-999.999	-2484Ø.2	3.468	Ø.ØØØ	Ø.ØØØ
685.Ø	.281	.Ø32	.666	1.ØØØ	24.992	7.3Ø1	3.8	-999.999	-24992.2	3.497	Ø.ØØØ	Ø.ØØØ
685.2	.261	.Ø13	.757	1.ØØØ	25.145	7.341	3.8	-999.999	-25145.3	3.527	Ø.ØØØ	Ø.ØØØ
685.3	.243	.Ø15	.745	1.ØØØ	25.297	7.378	3.8	-999.999	-25297.2	3.555	Ø.ØØØ	Ø.ØØØ
685.5	.25Ø	.Ø38	.6Ø8	1.ØØØ	25.45Ø	7.417	3.8	-999.999	-2545Ø.2	3.578	Ø.ØØØ	Ø.ØØØ
685.6	.268	.Ø33	.557	1.ØØØ	25.6Ø2	7.457	3.9	-999.999	-256Ø2.3	3.6Ø1	Ø.ØØØ	Ø.ØØØ
685.8	.288	.Ø35	.5Ø6	1.ØØØ	25.754	7.5Ø1	3.9	-999.999	-25754.3	3.623	Ø.ØØØ	Ø.ØØØ
686.Ø	.291	.Ø25	.535	1.ØØØ	25.9Ø7	7.546	3.9	-999.999	-259Ø7.2	3.646	Ø.ØØØ	Ø.ØØØ
686.1	.286	.Ø33	.534	1.ØØØ	26.Ø59	7.589	3.9	-999.999	-26Ø59.2	3.67Ø	Ø.ØØØ	Ø.ØØØ
686.3	.277	.Ø19	.6Ø4	1.ØØØ	26.212	7.631	3.9	-999.999	-26212.3	3.695	Ø.ØØØ	Ø.ØØØ
686.4	.266	.Ø23	.614	1.ØØØ	26.364	7.672	4.Ø	-999.999	-26364.3	3.72Ø	Ø.ØØØ	Ø.ØØØ
686.6	.252	.Ø43	.544	1.ØØØ	26.516	7.71Ø	4.Ø	-999.999	-26516.2	3.741	Ø.ØØØ	Ø.ØØØ
686.7	.255	.Ø58	.453	1.ØØØ	26.669	7.749	4.Ø	-999.999	-26669.2	3.759	Ø.ØØØ	Ø.ØØØ
686.9	.272	.Ø72	.37Ø	.98Ø	26.821	7.79Ø	4.Ø	-999.999	-26821.3	3.774	Ø.ØØØ	Ø.ØØØ
687.Ø	.288	.Ø59	.396	1.ØØØ	26.974	7.835	4.Ø	-999.999	-26974.2	3.791	Ø.ØØØ	Ø.ØØØ
687.2	.292	.Ø63	.4Ø5	1.ØØØ	27.126	7.879	4.1	-999.999	-27126.2	3.8Ø9	Ø.ØØØ	Ø.ØØØ
687.3	.291	.Ø51	.481	1.ØØØ	27.278	7.923	4.1	-999.999	-27278.2	3.831	Ø.ØØØ	Ø.ØØØ
687.5	.285	.Ø59	.494	1.ØØØ	27.431	7.967	4.1	-999.999	-27431.3	3.852	Ø.ØØØ	Ø.ØØØ
687.6	.273	.Ø58	.5Ø4	1.ØØØ	27.583	8.ØØ8	4.1	-999.999	-27583.2	3.873	Ø.ØØØ	Ø.ØØØ
687.8	.27Ø	.Ø75	.426	1.ØØØ	27.736	8.Ø5Ø	4.2	-999.999	-27736.2	3.891	Ø.ØØØ	Ø.ØØØ
687.9	.283	.Ø73	.4Ø4	1.ØØØ	27.888	8.Ø93	4.2	-999.999	-27888.3	3.9Ø8	Ø.ØØØ	Ø.ØØØ
688.1	.29Ø	.Ø7Ø	.395	1.ØØØ	28.Ø4Ø	8.137	4.2	-999.999	-28Ø4Ø.3	3.926	Ø.ØØØ	Ø.ØØØ
688.2	.29Ø	.Ø53	.44Ø	1.ØØØ	28.193	8.181	4.2	-999.999	-28193.2	3.945	Ø.ØØØ	Ø.ØØØ
688.4	.285	.Ø54	.46Ø	1.ØØØ	28.345	8.225	4.3	-999.999	-28345.2	3.965	Ø.ØØØ	Ø.ØØØ
688.5	.288	.Ø62	.449	1.ØØØ	28.498	8.269	4.3	-999.999	-28498.3	3.985	Ø.ØØØ	Ø.ØØØ
688.7	.291	.Ø69	.447	1.ØØØ	28.65Ø	8.313	4.3	-999.999	-2865Ø.2	4.ØØ5	Ø.ØØØ	Ø.ØØØ
688.8	.277	.Ø81	.46Ø	1.ØØØ	28.8Ø2	8.355	4.3	-999.999	-288Ø2.2	4.Ø24	Ø.ØØØ	Ø.ØØØ
689.Ø	.26Ø	.Ø72	.5Ø4	1.ØØØ	28.955	8.395	4.4	-999.999	-28955.2	4.Ø44	Ø.ØØØ	Ø.ØØØ
689.2	.227	.Ø68	.583	1.ØØØ	29.1Ø7	8.429	4.4	-999.999	-291Ø7.3	4.Ø64	Ø.ØØØ	Ø.ØØØ
689.3	.212	.Ø41	.723	1.ØØØ	29.26Ø	8.462	4.4	-999.999	-2926Ø.2	4.Ø88	Ø.ØØØ	Ø.ØØØ
689.5	.199	.Ø37	.813	1.ØØØ	29.412	8.492	4.4	-999.999	-29412.2	4.112	Ø.ØØØ	Ø.ØØØ
689.6	.224	.Ø61	.691	.691	29.564	8.526	4.4	-999.999	-29564.2	4.136	Ø.ØØØ	Ø.ØØØ
689.8	.235	.Ø68	.632	1.ØØØ	29.717	8.562	4.4	-999.999	-29717.3	4.158	Ø.ØØØ	Ø.ØØØ
689.9	.238	.Ø75	.59Ø	1.ØØØ	29.869	8.598	4.4	-999.999	-29869.2	4.18Ø	Ø.ØØØ	Ø.ØØØ
69Ø.1	.242	.Ø44	.683	1.ØØØ	3Ø.Ø22	8.635	4.4	-999.999	-3ØØ22.2	4.2Ø5	Ø.ØØØ	Ø.ØØØ
69Ø.2	.257	.Ø43	.628	1.ØØØ	3Ø.174	8.675	4.4	-999.999	-3Ø174.2	4.23Ø	Ø.ØØØ	Ø.ØØØ
69Ø.4	.285	.Ø55	.532	1.ØØØ	3Ø.326	8.718	4.5	-999.999	-3Ø326.3	4.253	Ø.ØØØ	Ø.ØØØ
69Ø.5	.296	.Ø84	.451	1.ØØØ	3Ø.479	8.763	4.5	-999.999	-3Ø479.2	4.273	Ø.ØØØ	Ø.ØØØ
69Ø.7	.3Ø2	.Ø86	.443	1.ØØØ	3Ø.631	8.8Ø9	4.5	-999.999	-3Ø631.2	4.293	Ø.ØØØ	Ø.ØØØ
69Ø.8	.3ØØ	.Ø6Ø	.526	1.ØØØ	3Ø.784	8.855	4.5	-999.999	-3Ø784.3	4.318	Ø.ØØØ	Ø.ØØØ
691.Ø	.281	.Ø51	.589	1.ØØØ	3Ø.936	8.898	4.6	-999.999	-3Ø936.2	4.343	Ø.ØØØ	Ø.ØØØ
691.1	.259	.Ø52	.612	1.ØØØ	31.Ø88	8.937	4.6	-999.999	-31Ø88.2	4.367	Ø.ØØØ	Ø.ØØØ
691.3	.255	.Ø63	.574	1.ØØØ	31.241	8.976	4.6	-999.999	-31241.2	4.389	Ø.ØØØ	Ø.ØØØ
691.4	.264	.Ø88	.474	1.ØØØ	31.393	9.Ø16	4.6	-999.999	-31393.1	4.4Ø8	Ø.ØØØ	Ø.ØØØ
691.6	.271	.Ø99	.427	1.ØØØ	31.546	9.Ø58	4.6	-999.999	-31546.2	4.426	Ø.ØØØ	Ø.ØØØ
691.7	.265	.11Ø	.417	1.ØØØ	31.698	9.Ø98	4.7	-999.999	-31698.2	4.443	Ø.ØØØ	Ø.ØØØ
691.9	.271	.Ø94	.473	1.ØØØ	31.85Ø	9.139	4.7	-999.999	-3185Ø.2	4.462	Ø.ØØØ	Ø.ØØØ
692.Ø	.282	.Ø99	.454	1.ØØØ	32.ØØ3	9.182	4.7	-999.999	-32ØØ3.2	4.482	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
692.2	.284	.112	.46Ø	1.ØØØ	32.155	9.225	4.7	-999.999	-32155.2	4.5Ø2	Ø.ØØØ	Ø.ØØØ
692.4	.261	.1Ø9	.519	1.ØØØ	32.3Ø8	9.265	4.7	-999.999	-323Ø8.2	4.522	Ø.ØØØ	Ø.ØØØ
692.5	.23Ø	.Ø9Ø	.644	1.ØØØ	32.46Ø	9.3ØØ	4.8	-999.999	-3246Ø.2	4.545	Ø.ØØØ	Ø.ØØØ
692.7	.2Ø1	.Ø81	.689	1.ØØØ	32.612	9.331	4.8	-999.999	-32612.3	4.566	Ø.ØØØ	Ø.ØØØ
692.8	.213	.Ø68	.668	1.ØØØ	32.765	9.364	4.8	-999.999	-32765.2	4.588	Ø.ØØØ	Ø.ØØØ
693.Ø	.24Ø	.Ø84	.585	.585	32.917	9.4ØØ	4.8	-999.999	-32917.2	4.6Ø9	Ø.ØØØ	Ø.ØØØ
693.1	.264	.Ø85	.571	1.ØØØ	33.Ø7Ø	9.441	4.8	-999.999	-33Ø7Ø.1	4.632	Ø.ØØØ	Ø.ØØØ
693.3	.269	.117	.526	1.ØØØ	33.222	9.481	4.8	-999.999	-33222.2	4.654	Ø.ØØØ	Ø.ØØØ
693.4	.265	.134	.5Ø6	1.ØØØ	33.374	9.522	4.8	-999.999	-33374.2	4.674	Ø.ØØØ	Ø.ØØØ
693.6	.259	.122	.523	1.ØØØ	33.527	9.561	4.9	-999.999	-33527.2	4.695	Ø.ØØØ	Ø.ØØØ
693.7	.267	.121	.496	1.ØØØ	33.679	9.6Ø2	4.9	-999.999	-33679.1	4.715	Ø.ØØØ	Ø.ØØØ
693.9	.269	.Ø99	.565	1.ØØØ	33.832	9.643	4.9	-999.999	-33832.2	4.738	Ø.ØØØ	Ø.ØØØ
694.Ø	.263	.Ø97	.592	1.ØØØ	33.984	9.683	4.9	-999.999	-33984.2	4.762	Ø.ØØØ	Ø.ØØØ
694.2	.252	.Ø86	.676	1.ØØØ	34.136	9.721	4.9	-999.999	-34136.2	4.788	Ø.ØØØ	Ø.ØØØ
694.3	.249	.1Ø8	.616	1.ØØØ	34.289	9.759	4.9	-999.999	-34289.3	4.811	Ø.ØØØ	Ø.ØØØ
694.5	.271	.15Ø	.553	1.ØØØ	34.441	9.8Ø1	5.Ø	-999.999	-34441.2	4.834	Ø.ØØØ	Ø.ØØØ
694.6	.295	.163	.552	1.ØØØ	34.594	9.846	5.Ø	-999.999	-34594.2	4.859	Ø.ØØØ	Ø.ØØØ
694.8	.31Ø	.16Ø	.516	1.ØØØ	34.746	9.893	5.Ø	-999.999	-34746.2	4.883	Ø.ØØØ	Ø.ØØØ
694.9	.297	.127	.428	1.ØØØ	34.898	9.938	5.Ø	-999.999	-34898.1	4.9Ø2	Ø.ØØØ	Ø.ØØØ
695.1	.294	.112	.414	1.ØØØ	35.Ø51	9.983	5.1	-999.999	-35Ø51.2	4.921	Ø.ØØØ	Ø.ØØØ
695.2	.278	.118	.425	1.ØØØ	35.2Ø3	1Ø.Ø25	5.1	-999.999	-352Ø3.2	4.939	Ø.ØØØ	Ø.ØØØ
695.4	.246	.115	.469	1.ØØØ	35.356	1Ø.Ø63	5.1	-999.999	-35356.1	4.957	Ø.ØØØ	Ø.ØØØ
695.6	.164	.Ø75	.54Ø	1.ØØØ	35.5Ø8	1Ø.Ø88	5.1	-999.999	-355Ø8.2	4.97Ø	Ø.ØØØ	Ø.ØØØ
695.7	.194	.Ø11	.8Ø1	1.ØØØ	35.66Ø	1Ø.117	5.1	-999.999	-3566Ø.2	4.994	Ø.ØØØ	Ø.ØØØ
695.9	.238	.ØØ6	.913	1.ØØØ	35.813	1Ø.153	5.1	-999.999	-35813.2	5.Ø27	Ø.ØØØ	Ø.ØØØ
696.Ø	.283	.Ø37	.923	1.ØØØ	35.965	1Ø.196	5.1	-999.999	-35965.2	5.Ø67	Ø.ØØØ	Ø.ØØØ
696.2	.311	.Ø82	.882	1.ØØØ	36.118	1Ø.244	5.1	-999.999	-36118.2	5.1Ø9	Ø.ØØØ	Ø.ØØØ
696.3	.316	.Ø97	.912	1.ØØØ	36.27Ø	1Ø.292	5.1	-999.999	-3627Ø.2	5.152	Ø.ØØØ	Ø.ØØØ
696.5	.314	.11Ø	.881	1.ØØØ	36.422	1Ø.34Ø	5.1	-999.999	-36422.2	5.194	Ø.ØØØ	Ø.ØØØ
696.6	.292	.115	.912	1.ØØØ	36.575	1Ø.384	5.1	-999.999	-36575.1	5.235	Ø.ØØØ	Ø.ØØØ
696.8	.288	.124	.827	1.ØØØ	36.727	1Ø.428	5.2	-999.999	-36727.2	5.271	Ø.ØØØ	Ø.ØØØ
696.9	.287	.132	.715	1.ØØØ	36.88Ø	1Ø.472	5.2	-999.999	-3688Ø.2	5.3Ø3	Ø.ØØØ	Ø.ØØØ
697.1	.3Ø7	.162	.528	1.ØØØ	37.Ø32	1Ø.519	5.2	-999.999	-37Ø32.2	5.327	Ø.ØØØ	Ø.ØØØ
697.2	.315	.161	.591	.773	37.184	1Ø.567	5.2	-999.999	-37184.1	5.356	Ø.ØØØ	Ø.ØØØ
697.4	.325	.149	.646	.646	37.337	1Ø.616	5.2	-999.999	-37337.2	5.388	Ø.ØØØ	Ø.ØØØ
697.5	.313	.123	.8Ø2	1.ØØØ	37.489	1Ø.664	5.2	-999.999	-37489.2	5.426	Ø.ØØØ	Ø.ØØØ
697.7	.3Ø8	.142	.8Ø2	.898	37.642	1Ø.711	5.2	-999.999	-37642.2	5.464	Ø.ØØØ	Ø.ØØØ
697.8	.3Ø2	.149	.734	1.ØØØ	37.794	1Ø.757	5.3	-999.999	-37794.1	5.497	Ø.ØØØ	Ø.ØØØ
698.Ø	.3ØØ	.146	.649	1.ØØØ	37.946	1Ø.8Ø2	5.3	-999.999	-37946.2	5.527	Ø.ØØØ	Ø.ØØØ
698.1	.294	.146	.564	1.ØØØ	38.Ø99	1Ø.847	5.3	-999.999	-38Ø99.2	5.552	Ø.ØØØ	Ø.ØØØ
698.3	.282	.144	.576	1.ØØØ	38.251	1Ø.89Ø	5.3	-999.999	-38251.2	5.577	Ø.ØØØ	Ø.ØØØ
698.4	.283	.12Ø	.665	1.ØØØ	38.4Ø4	1Ø.934	5.3	-999.999	-384Ø4.2	5.6Ø6	Ø.ØØØ	Ø.ØØØ
698.6	.276	.1Ø9	.758	1.ØØØ	38.556	1Ø.976	5.3	-999.999	-38556.2	5.638	Ø.ØØØ	Ø.ØØØ
698.8	.266	.119	.79Ø	1.ØØØ	38.7Ø8	11.Ø16	5.3	-999.999	-387Ø8.2	5.67Ø	Ø.ØØØ	Ø.ØØØ
698.9	.238	.125	.792	1.ØØØ	38.861	11.Ø52	5.4	-999.999	-38861.1	5.698	Ø.ØØØ	Ø.ØØØ
699.1	.216	.119	.727	1.ØØØ	39.Ø13	11.Ø85	5.4	-999.999	-39Ø13.2	5.722	Ø.ØØØ	Ø.ØØØ
699.2	.2Ø8	.116	.61Ø	1.ØØØ	39.166	11.117	5.4	-999.999	-39166.2	5.742	Ø.ØØØ	Ø.ØØØ
699.4	.233	.124	.531	.785	39.318	11.152	5.4	-999.999	-39318.2	5.76Ø	Ø.ØØØ	Ø.ØØØ
699.5	.248	.119	.482	.677	39.47Ø	11.19Ø	5.4	-999.999	-3947Ø.2	5.779	Ø.ØØØ	Ø.ØØØ
699.7	.263	.113	.429	.8Ø9	39.623	11.23Ø	5.4	-999.999	-39623.2	5.796	Ø.ØØØ	Ø.ØØØ

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PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
699.8	.263	.1Ø1	.385	.955	39.775	11.27Ø	5.5	-999.999	-39775.2	5.811	Ø.ØØØ	Ø.ØØØ
7ØØ.Ø	.253	.Ø92	.364	.732	39.928	11.3Ø9	5.5	-999.999	-39928.2	5.825	Ø.ØØØ	Ø.ØØØ
7ØØ.1	.225	.Ø81	.377	1.ØØØ	4Ø.Ø8Ø	11.343	5.5	-999.999	-4ØØ8Ø.1	5.838	Ø.ØØØ	Ø.ØØØ
7ØØ.3	.218	.Ø76	.457	1.ØØØ	4Ø.232	11.376	5.5	-999.999	-4Ø232.2	5.853	Ø.ØØØ	Ø.ØØØ
7ØØ.4	.2Ø9	.Ø71	.544	1.ØØØ	4Ø.385	11.4Ø8	5.5	-999.999	-4Ø385.2	5.871	Ø.ØØØ	Ø.ØØØ
7ØØ.6	.2Ø6	.Ø79	.544	1.ØØØ	4Ø.537	11.44Ø	5.6	-999.999	-4Ø537.2	5.888	Ø.ØØØ	Ø.ØØØ
7ØØ.7	.22Ø	.Ø95	.433	1.ØØØ	4Ø.69Ø	11.473	5.6	-999.999	-4Ø69Ø.1	5.9Ø2	Ø.ØØØ	Ø.ØØØ
7ØØ.9	.263	.1Ø3	.392	.954	4Ø.842	11.513	5.6	-999.999	-4Ø842.2	5.918	Ø.ØØØ	Ø.ØØØ
7Ø1.Ø	.247	.Ø88	.355	1.ØØØ	4Ø.994	11.551	5.6	-999.999	-4Ø994.2	5.931	Ø.ØØØ	Ø.ØØØ
7Ø1.2	.234	.Ø72	.355	1.ØØØ	41.147	11.586	5.6	-999.999	-41147.2	5.944	Ø.ØØØ	Ø.ØØØ
7Ø1.3	.229	.Ø7Ø	.385	1.ØØØ	41.299	11.621	5.7	-999.999	-41299.1	5.957	Ø.ØØØ	Ø.ØØØ
7Ø1.5	.243	.Ø75	.374	1.ØØØ	41.452	11.658	5.7	-999.999	-41452.2	5.971	Ø.ØØØ	Ø.ØØØ
7Ø1.7	.241	.Ø75	.415	1.ØØØ	41.6Ø4	11.695	5.7	-999.999	-416Ø4.2	5.986	Ø.ØØØ	Ø.ØØØ
7Ø1.8	.243	.Ø69	.478	1.ØØØ	41.756	11.732	5.7	-999.999	-41756.2	6.ØØ4	Ø.ØØØ	Ø.ØØØ
7Ø2.Ø	.227	.Ø63	.575	1.ØØØ	41.9Ø9	11.767	5.7	-999.999	-419Ø9.2	6.Ø24	Ø.ØØØ	Ø.ØØØ
7Ø2.1	.215	.Ø65	.627	1.ØØØ	42.Ø61	11.799	5.8	-999.999	-42Ø61.2	6.Ø45	Ø.ØØØ	Ø.ØØØ
7Ø2.3	.197	.Ø63	.7Ø8	1.ØØØ	42.214	11.829	5.8	-999.999	-42214.2	6.Ø66	Ø.ØØØ	Ø.ØØØ
7Ø2.4	.199	.Ø85	.6Ø1	.999	42.366	11.86Ø	5.8	-999.999	-42366.1	6.Ø84	Ø.ØØØ	Ø.ØØØ
7Ø2.6	.2Ø2	.Ø91	.553	1.ØØØ	42.518	11.89Ø	5.8	-999.999	-42518.1	6.1Ø1	Ø.ØØØ	Ø.ØØØ
7Ø2.7	.2Ø5	.1ØØ	.516	1.ØØØ	42.671	11.922	5.8	-999.999	-42671.2	6.117	Ø.ØØØ	Ø.ØØØ
7Ø2.9	.2Ø8	.Ø84	.578	1.ØØØ	42.823	11.953	5.8	-999.999	-42823.2	6.135	Ø.ØØØ	Ø.ØØØ
7Ø3.Ø	.21Ø	.Ø87	.568	1.ØØØ	42.976	11.985	5.8	-999.999	-42976.1	6.154	Ø.ØØØ	Ø.ØØØ
7Ø3.2	.211	.Ø82	.583	1.ØØØ	43.128	12.Ø17	5.8	-999.999	-43128.2	6.172	Ø.ØØØ	Ø.ØØØ
7Ø3.3	.199	.Ø97	.537	1.ØØØ	43.28Ø	12.Ø48	5.9	-999.999	-4328Ø.2	6.189	Ø.ØØØ	Ø.ØØØ
7Ø3.5	.2ØØ	.Ø84	.552	1.ØØØ	43.433	12.Ø78	5.9	-999.999	-43433.2	6.2Ø6	Ø.ØØØ	Ø.ØØØ
7Ø3.6	.196	.Ø94	.487	1.ØØØ	43.585	12.1Ø8	5.9	-999.999	-43585.1	6.22Ø	Ø.ØØØ	Ø.ØØØ
7Ø3.8	.198	.Ø89	.485	1.ØØØ	43.738	12.138	5.9	-999.999	-43738.2	6.235	Ø.ØØØ	Ø.ØØØ
7Ø3.9	.194	.Ø91	.472	1.ØØØ	43.89Ø	12.168	5.9	-999.999	-4389Ø.2	6.249	Ø.ØØØ	Ø.ØØØ
7Ø4.1	.194	.Ø77	.529	1.ØØØ	44.Ø42	12.197	5.9	-999.999	-44Ø42.2	6.264	Ø.ØØØ	Ø.ØØØ
7Ø4.2	.2Ø2	.Ø63	.577	1.ØØØ	44.195	12.228	5.9	-999.999	-44195.1	6.282	Ø.ØØØ	Ø.ØØØ
7Ø4.4	.2Ø6	.Ø52	.641	1.ØØØ	44.347	12.259	6.Ø	-999.999	-44347.2	6.3Ø2	Ø.ØØØ	Ø.ØØØ
7Ø4.5	.2Ø9	.Ø61	.634	1.ØØØ	44.5ØØ	12.291	6.Ø	-999.999	-445ØØ.2	6.322	Ø.ØØØ	Ø.ØØØ
7Ø4.7	.211	.Ø72	.611	1.ØØØ	44.652	12.323	6.Ø	-999.999	-44652.2	6.342	Ø.ØØØ	Ø.ØØØ
7Ø4.8	.2Ø8	.Ø92	.559	1.ØØØ	44.8Ø4	12.355	6.Ø	-999.999	-448Ø4.1	6.359	Ø.ØØØ	Ø.ØØØ
7Ø5.Ø	.211	.Ø97	.536	1.ØØØ	44.957	12.387	6.Ø	-999.999	-44957.2	6.377	Ø.ØØØ	Ø.ØØØ
7Ø5.2	.2Ø6	.Ø87	.572	1.ØØØ	45.1Ø9	12.419	6.Ø	-999.999	-451Ø9.2	6.395	Ø.ØØØ	Ø.ØØØ
7Ø5.3	.2Ø9	.Ø78	.6Ø4	1.ØØØ	45.262	12.45Ø	6.Ø	-999.999	-45262.1	6.414	Ø.ØØØ	Ø.ØØØ
7Ø5.5	.213	.Ø79	.58Ø	1.ØØØ	45.414	12.483	6.1	-999.999	-45414.2	6.433	Ø.ØØØ	Ø.ØØØ
7Ø5.6	.211	.Ø87	.564	1.ØØØ	45.566	12.515	6.1	-999.999	-45566.2	6.451	Ø.ØØØ	Ø.ØØØ
7Ø5.8	.2Ø6	.Ø93	.569	1.ØØØ	45.719	12.546	6.1	-999.999	-45719.2	6.469	Ø.ØØØ	Ø.ØØØ
7Ø5.9	.195	.Ø92	.627	1.ØØØ	45.871	12.576	6.1	-999.999	-45871.1	6.487	Ø.ØØØ	Ø.ØØØ
7Ø6.1	.2Ø9	.Ø98	.579	.881	46.Ø24	12.6Ø8	6.1	-999.999	-46Ø24.2	6.5Ø6	Ø.ØØØ	Ø.ØØØ
7Ø6.2	.22Ø	.1Ø2	.579	1.ØØØ	46.176	12.641	6.1	-999.999	-46176.2	6.525	Ø.ØØØ	Ø.ØØØ
7Ø6.4	.233	.1Ø1	.577	1.ØØØ	46.328	12.677	6.1	-999.999	-46328.2	6.546	Ø.ØØØ	Ø.ØØØ
7Ø6.5	.233	.1Ø4	.56Ø	1.ØØØ	46.481	12.712	6.1	-999.999	-46481.1	6.566	Ø.ØØØ	Ø.ØØØ
7Ø6.7	.224	.1Ø6	.571	1.ØØØ	46.633	12.746	6.2	-999.999	-46633.2	6.585	Ø.ØØØ	Ø.ØØØ
7Ø6.8	.212	.Ø98	.647	1.ØØØ	46.786	12.779	6.2	-999.999	-46786.2	6.6Ø6	Ø.ØØØ	Ø.ØØØ
7Ø7.Ø	.219	.Ø91	.7Ø9	.978	46.938	12.812	6.2	-999.999	-46938.2	6.63Ø	Ø.ØØØ	Ø.ØØØ
7Ø7.1	.241	.Ø78	.819	.872	47.Ø9Ø	12.849	6.2	-999.999	-47Ø9Ø.1	6.66Ø	Ø.ØØØ	Ø.ØØØ
7Ø7.3	.263	.Ø99	.847	.847	47.243	12.889	6.2	-999.999	-47243.2	6.694	Ø.ØØØ	Ø.ØØØ

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PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	707.4	.277	.Ø91	.976	1.ØØØ	47.395	12.931	6.2	-999.999	-47395.2	6.735	Ø.ØØØ	Ø.ØØØ
%	707.6	.327	.Ø48	1.ØØØ	1.ØØØ	47.395	12.931	6.2	-999.999	-47395.2	6.735	Ø.ØØØ	Ø.ØØØ
*%	707.7	.359	.Ø18	.995	1.ØØØ	47.395	12.931	6.2	-999.999	-47395.2	6.735	Ø.ØØØ	Ø.ØØØ
*%	707.9	.386	.Ø2Ø	.937	1.ØØØ	47.395	12.931	6.2	-999.999	-47395.2	6.735	Ø.ØØØ	Ø.ØØØ
%	708.1	.367	.Ø66	.879	1.ØØØ	47.395	12.931	6.2	-999.999	-47395.2	6.735	Ø.ØØØ	Ø.ØØØ
	708.2	.348	.Ø88	.879	1.ØØØ	47.547	12.984	6.2	-999.999	-47547.2	6.781	Ø.ØØØ	Ø.ØØØ
	708.4	.332	.Ø98	.963	1.ØØØ	47.7ØØ	13.Ø35	6.2	-999.999	-477ØØ.2	6.83Ø	Ø.ØØØ	Ø.ØØØ
	708.5	.341	.Ø97	.942	1.ØØØ	47.852	13.Ø87	6.2	-999.999	-47852.2	6.879	Ø.ØØØ	Ø.ØØØ
	708.7	.348	.1ØØ	.924	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	708.8	.361	.Ø98	.925	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	709.Ø	.359	.1Ø9	.9Ø8	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	709.1	.36Ø	.132	.856	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	709.3	.355	.138	.844	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	709.4	.362	.134	.828	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	709.6	.359	.116	.873	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	709.7	.362	.117	.877	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	709.9	.364	.Ø97	.9Ø7	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	71Ø.Ø	.364	.Ø96	.9Ø7	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	71Ø.2	.359	.1Ø9	.89Ø	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	71Ø.3	.359	.13Ø	.838	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	71Ø.5	.362	.116	.844	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	71Ø.6	.37Ø	.1Ø7	.836	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	71Ø.8	.38Ø	.Ø89	.861	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	71Ø.9	.379	.Ø89	.855	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	711.1	.368	.Ø92	.866	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	711.3	.356	.Ø93	.898	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	711.4	.356	.Ø79	.921	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	711.6	.355	.Ø49	.991	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	711.7	.342	.Ø43	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	711.9	.324	.Ø32	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	712.Ø	.312	.Ø2Ø	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	712.2	.323	.Ø21	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	712.3	.34Ø	.Ø21	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	712.5	.333	.Ø37	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	712.6	.317	.Ø45	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	712.8	.3Ø7	.Ø5Ø	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	712.9	.3Ø8	.Ø37	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	713.1	.319	.Ø34	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	713.2	.326	.Ø27	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	713.4	.327	.Ø24	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	713.5	.318	.Ø43	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	713.7	.314	.Ø53	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
%	713.8	.311	.Ø64	1.ØØØ	1.ØØØ	48.ØØ4	13.139	6.2	-999.999	-48ØØ4.2	6.928	Ø.ØØØ	Ø.ØØØ
	714.Ø	.32Ø	.Ø64	.977	1.ØØØ	48.156	13.188	6.2	-999.999	-48156.2	6.975	Ø.ØØØ	Ø.ØØØ
	714.1	.321	.Ø59	.99Ø	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-483Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	714.3	.323	.Ø5Ø	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-483Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	714.5	.334	.Ø41	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-483Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	714.6	.332	.Ø52	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-483Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	714.8	.336	.Ø46	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-483Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	714.9	.333	.Ø34	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-483Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
%	715.1	.324	.Ø14	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	715.2	.316	.Ø26	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	715.4	.325	.Ø27	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	715.5	.34Ø	.Ø33	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	715.7	.342	.Ø22	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	715.8	.34Ø	.ØØ9	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	716.Ø	.348	Ø.ØØØ	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	716.1	.364	Ø.ØØØ	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	716.3	.342	.Ø14	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	716.4	.337	.Ø26	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	716.6	.329	.Ø42	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	716.7	.339	.Ø37	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	716.9	.34Ø	.Ø48	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	717.Ø	.349	.Ø49	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	717.2	.339	.Ø61	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	717.3	.333	.Ø66	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	717.5	.325	.Ø72	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
%	717.7	.33Ø	.Ø73	1.ØØØ	1.ØØØ	48.3Ø9	13.237	6.2	-999.999	-48Ø9.1	7.Ø24	Ø.ØØØ	Ø.ØØØ
	717.8	.331	.Ø85	.999	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	718.Ø	.331	.Ø91	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	718.1	.325	.Ø96	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	718.3	.341	.Ø79	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	718.4	.334	.Ø71	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	718.6	.3Ø2	.Ø33	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	718.7	.271	.Ø14	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	718.9	.272	.Ø16	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	719.Ø	.292	Ø.ØØØ	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	719.2	.3Ø4	.Ø44	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	719.3	.314	.Ø75	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	719.5	.291	.113	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	719.6	.289	.1ØØ	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	719.8	.299	.Ø79	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
%	719.9	.315	.Ø58	1.ØØØ	1.ØØØ	48.461	13.287	6.2	-999.999	-4846Ø.2	7.Ø74	Ø.ØØØ	Ø.ØØØ
	72Ø.1	.317	.Ø63	.979	1.ØØØ	48.613	13.336	6.2	-999.999	-4861Ø.2	7.121	Ø.ØØØ	Ø.ØØØ
	72Ø.2	.324	.Ø97	.862	1.ØØØ	48.766	13.385	6.2	-999.999	-4876Ø.3	7.164	Ø.ØØØ	Ø.ØØØ
	72Ø.4	.312	.1Ø7	.86Ø	1.ØØØ	48.918	13.433	6.2	-999.999	-4891Ø.3	7.2Ø5	Ø.ØØØ	Ø.ØØØ
	72Ø.5	.312	.118	.83Ø	1.ØØØ	49.Ø71	13.48Ø	6.2	-999.999	-49Ø71.2	7.244	Ø.ØØØ	Ø.ØØØ
	72Ø.7	.317	.1Ø9	.839	1.ØØØ	49.224	13.529	6.2	-999.999	-49223.3	7.285	Ø.ØØØ	Ø.ØØØ
	72Ø.9	.319	.135	.754	1.ØØØ	49.375	13.577	6.3	-999.999	-49375.3	7.321	Ø.ØØØ	Ø.ØØØ
	721.Ø	.329	.11Ø	.785	1.ØØØ	49.528	13.627	6.3	-999.999	-49528.2	7.361	Ø.ØØØ	Ø.ØØØ
	721.2	.333	.1ØØ	.8Ø9	1.ØØØ	49.68Ø	13.678	6.3	-999.999	-4968Ø.2	7.4Ø2	Ø.ØØØ	Ø.ØØØ
	721.3	.334	.Ø78	.894	1.ØØØ	49.833	13.729	6.3	-999.999	-49833.3	7.448	Ø.ØØØ	Ø.ØØØ
	721.5	.337	.11Ø	.896	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	721.6	.351	.132	.9Ø3	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	721.8	.382	.154	.84Ø	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	721.9	.41Ø	.158	.79Ø	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	722.1	.422	.148	.78Ø	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	722.2	.419	.134	.821	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	722.4	.4Ø3	.123	.879	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	722.5	.397	.135	.9Ø8	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

BALEEN 1
A

5 APR., 1982

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
%	722.7	.4Ø4	.121	.959	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
*%	722.8	.415	.1ØØ	.981	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
*%	723.Ø	.42Ø	.1ØØ	.969	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	723.1	.415	.117	.952	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	723.3	.4Ø2	.168	.891	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	723.4	.4Ø3	.153	.9Ø4	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	723.6	.4Ø6	.134	.945	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	723.7	.4ØØ	.127	.95Ø	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	723.9	.39Ø	.129	.948	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	724.1	.387	.14Ø	.927	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	724.2	.378	.143	.923	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
%	724.4	.35Ø	.151	.9Ø2	1.ØØØ	49.985	13.78Ø	6.3	-999.999	-49985.3	7.494	Ø.ØØØ	Ø.ØØØ
	724.5	.318	.151	.943	1.ØØØ	5Ø.137	13.829	6.3	-999.999	-5Ø137.3	7.539	Ø.ØØØ	Ø.ØØØ
%	724.7	.3Ø5	.129	1.ØØØ	1.ØØØ	5Ø.137	13.829	6.3	-999.999	-5Ø137.3	7.539	Ø.ØØØ	Ø.ØØØ
	724.8	.3Ø6	.137	.941	1.ØØØ	5Ø.291	13.875	6.3	-999.999	-5Ø29Ø.3	7.583	Ø.ØØØ	Ø.ØØØ
	725.Ø	.3Ø6	.126	.962	1.ØØØ	5Ø.443	13.922	6.3	-999.999	-5Ø442.3	7.628	Ø.ØØØ	Ø.ØØØ
	725.1	.295	.131	.967	1.ØØØ	5Ø.595	13.967	6.3	-999.999	-5Ø595.3	7.672	Ø.ØØØ	Ø.ØØØ
	725.3	.287	.116	.984	1.ØØØ	5Ø.747	14.Ø11	6.3	-999.999	-5Ø747.2	7.714	Ø.ØØØ	Ø.ØØØ
	725.4	.298	.115	.886	1.ØØØ	5Ø.9ØØ	14.Ø56	6.3	-999.999	-5Ø899.3	7.755	Ø.ØØØ	Ø.ØØØ
	725.6	.3ØØ	.116	.847	1.ØØØ	51.Ø52	14.1Ø2	6.3	-999.999	-51Ø52.3	7.793	Ø.ØØØ	Ø.ØØØ
	725.7	.286	.111	.895	1.ØØØ	51.2Ø4	14.145	6.3	-999.999	-512Ø4.3	7.832	Ø.ØØØ	Ø.ØØØ
	725.9	.283	.12Ø	.929	1.ØØØ	51.358	14.189	6.3	-999.999	-51357.4	7.873	Ø.ØØØ	Ø.ØØØ
	726.Ø	.281	.126	.979	1.ØØØ	51.51Ø	14.232	6.3	-999.999	-515Ø9.3	7.914	Ø.ØØØ	Ø.ØØØ
	726.2	.287	.152	.959	1.ØØØ	51.661	14.275	6.3	-999.999	-51661.3	7.956	Ø.ØØØ	Ø.ØØØ
	726.3	.285	.13Ø	.972	1.ØØØ	51.814	14.319	6.3	-999.999	-51814.3	7.999	Ø.ØØØ	Ø.ØØØ
	726.5	.294	.115	.874	1.ØØØ	51.966	14.363	6.3	-999.999	-51966.2	8.Ø38	Ø.ØØØ	Ø.ØØØ
	726.6	.3Ø2	.Ø82	.849	1.ØØØ	52.12Ø	14.41Ø	6.3	-999.999	-52119.3	8.Ø77	Ø.ØØØ	Ø.ØØØ
	726.8	.295	.Ø76	.855	1.ØØØ	52.271	14.454	6.3	-999.999	-52271.3	8.115	Ø.ØØØ	Ø.ØØØ
	726.9	.29Ø	.Ø73	.9Ø6	1.ØØØ	52.423	14.498	6.3	-999.999	-52423.3	8.155	Ø.ØØØ	Ø.ØØØ
	727.1	.291	.1Ø3	.866	1.ØØØ	52.577	14.543	6.3	-999.999	-52576.3	8.194	Ø.ØØØ	Ø.ØØØ
	727.3	.296	.125	.853	1.ØØØ	52.729	14.588	6.4	-999.999	-52728.3	8.232	Ø.ØØØ	Ø.ØØØ
	727.4	.3Ø2	.143	.81Ø	1.ØØØ	52.881	14.634	6.4	-999.999	-52881.3	8.269	Ø.ØØØ	Ø.ØØØ
	727.6	.295	.138	.828	.949	53.Ø33	14.679	6.4	-999.999	-53Ø33.2	8.3Ø6	Ø.ØØØ	Ø.ØØØ
	727.7	.286	.159	.818	1.ØØØ	53.186	14.722	6.4	-999.999	-53185.4	8.342	Ø.ØØØ	Ø.ØØØ
	727.9	.277	.157	.928	.928	53.339	14.765	6.4	-999.999	-53338.3	8.381	Ø.ØØØ	Ø.ØØØ
	728.Ø	.275	.159	.985	.985	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	728.2	.29Ø	.127	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	728.3	.287	.124	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	728.5	.276	.124	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	728.6	.272	.113	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	728.8	.277	.Ø98	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	728.9	.279	.Ø82	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	729.1	.254	.1Ø5	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	729.2	.246	.1Ø8	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	729.4	.234	.114	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	729.5	.255	.1Ø3	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
%	729.7	.277	.11Ø	1.ØØØ	1.ØØØ	53.49Ø	14.8Ø7	6.4	-999.999	-5349Ø.3	8.423	Ø.ØØØ	Ø.ØØØ
	729.8	.323	.131	.833	1.ØØØ	53.642	14.856	6.4	-999.999	-53642.3	8.463	Ø.ØØØ	Ø.ØØØ
	73Ø.Ø	.323	.13Ø	.811	1.ØØØ	53.794	14.9Ø5	6.4	-999.999	-53794.2	8.5Ø3	Ø.ØØØ	Ø.ØØØ
	73Ø.1	.312	.117	.84Ø	1.ØØØ	53.948	14.953	6.4	-999.999	-53947.3	8.543	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	73Ø.3	.3Ø3	.124	.835	1.ØØØ	54.Ø99	14.999	6.4	-999.999	-54Ø99.3	8.582	Ø.ØØØ	Ø.ØØØ
	73Ø.5	.296	.122	.849	1.ØØØ	54.252	15.Ø44	6.4	-999.999	-54252.2	8.62Ø	Ø.ØØØ	Ø.ØØØ
	73Ø.6	.3ØØ	.114	.866	1.ØØØ	54.4Ø5	15.Ø89	6.4	-999.999	-544Ø4.3	8.66Ø	Ø.ØØØ	Ø.ØØØ
	73Ø.8	.3Ø7	.1Ø8	.86Ø	1.ØØØ	54.557	15.136	6.4	-999.999	-54556.3	8.7ØØ	Ø.ØØØ	Ø.ØØØ
	73Ø.9	.322	.113	.834	1.ØØØ	54.7Ø9	15.185	6.4	-999.999	-547Ø9.3	8.741	Ø.ØØØ	Ø.ØØØ
	731.1	.324	.131	.81Ø	1.ØØØ	54.861	15.235	6.5	-999.999	-54861.3	8.781	Ø.ØØØ	Ø.ØØØ
	731.2	.326	.128	.822	1.ØØØ	55.Ø15	15.285	6.5	-999.999	-55Ø14.3	8.822	Ø.ØØØ	Ø.ØØØ
	731.4	.315	.12Ø	.858	1.ØØØ	55.167	15.333	6.5	-999.999	-55166.3	8.863	Ø.ØØØ	Ø.ØØØ
	731.5	.32Ø	.1Ø1	.891	1.ØØØ	55.318	15.381	6.5	-999.999	-55318.3	8.9Ø6	Ø.ØØØ	Ø.ØØØ
	731.7	.3Ø8	.1Ø8	.897	.911	55.471	15.428	6.5	-999.999	-55471.2	8.949	Ø.ØØØ	Ø.ØØØ
	731.8	.3ØØ	.117	.916	.916	55.624	15.474	6.5	-999.999	-55623.3	8.99Ø	Ø.ØØØ	Ø.ØØØ
	732.Ø	.282	.117	.976	.976	55.776	15.517	6.5	-999.999	-55776.3	9.Ø33	Ø.ØØØ	Ø.ØØØ
%	732.1	.285	.1Ø4	1.ØØØ	1.ØØØ	55.776	15.517	6.5	-999.999	-55776.3	9.Ø33	Ø.ØØØ	Ø.ØØØ
	732.3	.297	.114	.925	.925	55.928	15.562	6.5	-999.999	-55928.3	9.Ø74	Ø.ØØØ	Ø.ØØØ
	732.4	.3Ø8	.1Ø2	.917	.917	56.Ø82	15.6Ø9	6.5	-999.999	-56Ø81.3	9.118	Ø.ØØØ	Ø.ØØØ
	732.6	.313	.Ø96	.924	.924	56.234	15.657	6.5	-999.999	-56233.3	9.162	Ø.ØØØ	Ø.ØØØ
	732.7	.3Ø6	.Ø96	.942	1.ØØØ	56.386	15.7Ø4	6.5	-999.999	-56386.3	9.2Ø6	Ø.ØØØ	Ø.ØØØ
	732.9	.285	.124	.917	.924	56.538	15.747	6.5	-999.999	-56538.2	9.245	Ø.ØØØ	Ø.ØØØ
	733.Ø	.27Ø	.139	.926	.926	56.691	15.788	6.5	-999.999	-5669Ø.4	9.283	Ø.ØØØ	Ø.ØØØ
	733.2	.285	.134	.91Ø	.91Ø	56.844	15.832	6.5	-999.999	-56843.3	9.323	Ø.ØØØ	Ø.ØØØ
	733.3	.29Ø	.13Ø	.877	.877	56.995	15.876	6.5	-999.999	-56995.3	9.362	Ø.ØØØ	Ø.ØØØ
	733.5	.294	.121	.833	.833	57.149	15.921	6.5	-999.999	-57148.4	9.399	Ø.ØØØ	Ø.ØØØ
	733.7	.287	.Ø99	.898	.898	57.3Ø1	15.964	6.5	-999.999	-573ØØ.3	9.438	Ø.ØØØ	Ø.ØØØ
	733.8	.3Ø9	.1Ø7	.896	.896	57.453	16.Ø11	6.5	-999.999	-57452.3	9.48Ø	Ø.ØØØ	Ø.ØØØ
	734.Ø	.326	.123	.943	.943	57.6Ø5	16.Ø61	6.5	-999.999	-576Ø5.3	9.527	Ø.ØØØ	Ø.ØØØ
	734.1	.334	.135	.992	1.ØØØ	57.757	16.112	6.5	-999.999	-57757.2	9.578	Ø.ØØØ	Ø.ØØØ
%	734.3	.341	.125	1.ØØØ	1.ØØØ	57.757	16.112	6.5	-999.999	-57757.2	9.578	Ø.ØØØ	Ø.ØØØ
%	734.4	.331	.116	1.ØØØ	1.ØØØ	57.757	16.112	6.5	-999.999	-57757.2	9.578	Ø.ØØØ	Ø.ØØØ
%	734.6	.321	.1Ø4	1.ØØØ	1.ØØØ	57.757	16.112	6.5	-999.999	-57757.2	9.578	Ø.ØØØ	Ø.ØØØ
%	734.7	.312	.11Ø	1.ØØØ	1.ØØØ	57.757	16.112	6.5	-999.999	-57757.2	9.578	Ø.ØØØ	Ø.ØØØ
%	734.9	.318	.118	1.ØØØ	1.ØØØ	57.757	16.112	6.5	-999.999	-57757.2	9.578	Ø.ØØØ	Ø.ØØØ
%	735.Ø	.311	.135	1.ØØØ	1.ØØØ	57.757	16.112	6.5	-999.999	-57757.2	9.578	Ø.ØØØ	Ø.ØØØ
%	735.2	.296	.154	1.ØØØ	1.ØØØ	57.757	16.112	6.5	-999.999	-57757.2	9.578	Ø.ØØØ	Ø.ØØØ
	735.3	.274	.195	.965	1.ØØØ	57.91Ø	16.154	6.5	-999.999	-579Ø9.3	9.618	Ø.ØØØ	Ø.ØØØ
	735.5	.284	.2Ø3	.869	1.ØØØ	58.Ø63	16.197	6.5	-999.999	-58Ø62.3	9.656	Ø.ØØØ	Ø.ØØØ
	735.6	.287	.2Ø8	.8Ø6	1.ØØØ	58.214	16.241	6.5	-999.999	-58214.3	9.691	Ø.ØØØ	Ø.ØØØ
	735.8	.29Ø	.173	.868	1.ØØØ	58.367	16.285	6.6	-999.999	-58367.2	9.729	Ø.ØØØ	Ø.ØØØ
	735.9	.286	.152	.897	1.ØØØ	58.52Ø	16.329	6.6	-999.999	-58519.3	9.768	Ø.ØØØ	Ø.ØØØ
	736.1	.287	.125	.972	1.ØØØ	58.672	16.372	6.6	-999.999	-58671.3	9.811	Ø.ØØØ	Ø.ØØØ
%	736.2	.3ØØ	.113	1.ØØØ	1.ØØØ	58.672	16.372	6.6	-999.999	-58671.3	9.811	Ø.ØØØ	Ø.ØØØ
%	736.4	.3Ø1	.121	1.ØØØ	1.ØØØ	58.672	16.372	6.6	-999.999	-58671.3	9.811	Ø.ØØØ	Ø.ØØØ
%	736.5	.3Ø5	.12Ø	1.ØØØ	1.ØØØ	58.672	16.372	6.6	-999.999	-58671.3	9.811	Ø.ØØØ	Ø.ØØØ
%	736.7	.297	.Ø98	1.ØØØ	1.ØØØ	58.672	16.372	6.6	-999.999	-58671.3	9.811	Ø.ØØØ	Ø.ØØØ
%	736.9	.291	.Ø82	1.ØØØ	1.ØØØ	58.672	16.372	6.6	-999.999	-58671.3	9.811	Ø.ØØØ	Ø.ØØØ
%	737.Ø	.274	.Ø73	1.ØØØ	1.ØØØ	58.672	16.372	6.6	-999.999	-58671.3	9.811	Ø.ØØØ	Ø.ØØØ
	737.2	.286	.Ø6Ø	.955	1.ØØØ	58.823	16.416	6.6	-999.999	-58823.3	9.852	Ø.ØØØ	Ø.ØØØ
	737.3	.299	.Ø61	.965	1.ØØØ	58.976	16.461	6.6	-999.999	-58976.2	9.896	Ø.ØØØ	Ø.ØØØ
%	737.5	.317	.Ø77	1.ØØØ	1.ØØØ	58.976	16.461	6.6	-999.999	-58976.2	9.896	Ø.ØØØ	Ø.ØØØ
%	737.6	.327	.Ø93	1.ØØØ	1.ØØØ	58.976	16.461	6.6	-999.999	-58976.2	9.896	Ø.ØØØ	Ø.ØØØ
%	737.8	.333	.Ø89	1.ØØØ	1.ØØØ	58.976	16.461	6.6	-999.999	-58976.2	9.896	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
%	737.9	.327	.1Ø1	1.ØØØ	1.ØØØ	58.976	16.461	6.6	-999.999	-58976.2	9.896	Ø.ØØØ	Ø.ØØØ
	738.1	.32Ø	.11Ø	.963	1.ØØØ	59.129	16.51Ø	6.6	-999.999	-59129.2	9.944	Ø.ØØØ	Ø.ØØØ
	738.2	.3Ø7	.134	.912	1.ØØØ	59.281	16.557	6.6	-999.999	-59281.3	9.986	Ø.ØØØ	Ø.ØØØ
	738.4	.3ØØ	.144	.886	1.ØØØ	59.433	16.6Ø3	6.6	-999.999	-59433.3	1Ø.Ø27	Ø.ØØØ	Ø.ØØØ
	738.5	.296	.136	.913	1.ØØØ	59.586	16.648	6.6	-999.999	-59586.2	1Ø.Ø68	Ø.ØØØ	Ø.ØØØ
	738.7	.3Ø1	.129	.923	1.ØØØ	59.738	16.694	6.6	-999.999	-59738.2	1Ø.11Ø	Ø.ØØØ	Ø.ØØØ
	738.8	.3ØØ	.111	.987	1.ØØØ	59.891	16.74Ø	6.6	-999.999	-59891.3	1Ø.156	Ø.ØØØ	Ø.ØØØ
	739.Ø	.3Ø5	.117	.956	1.ØØØ	6Ø.Ø43	16.786	6.6	-999.999	-6ØØ43.2	1Ø.2ØØ	Ø.ØØØ	Ø.ØØØ
	739.1	.3Ø7	.129	.899	1.ØØØ	6Ø.195	16.833	6.6	-999.999	-6Ø195.2	1Ø.242	Ø.ØØØ	Ø.ØØØ
	739.3	.312	.128	.888	1.ØØØ	6Ø.348	16.88Ø	6.6	-999.999	-6Ø348.2	1Ø.284	Ø.ØØØ	Ø.ØØØ
	739.4	.298	.1Ø9	.957	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	739.6	.275	.1Ø7	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	739.8	.26Ø	.118	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	739.9	.257	.121	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	74Ø.1	.273	.Ø99	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	74Ø.2	.28Ø	.Ø93	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	74Ø.4	.271	.Ø93	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	74Ø.5	.26Ø	.Ø89	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	74Ø.7	.252	.Ø88	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
%	74Ø.8	.255	.Ø92	1.ØØØ	1.ØØØ	6Ø.5ØØ	16.926	6.6	-999.999	-6Ø5ØØ.3	1Ø.328	Ø.ØØØ	Ø.ØØØ
	741.Ø	.249	.116	.972	.972	6Ø.652	16.964	6.6	-999.999	-6Ø652.3	1Ø.364	Ø.ØØØ	Ø.ØØØ
	741.1	.252	.134	.918	.918	6Ø.8Ø6	17.ØØ2	6.6	-999.999	-6Ø8Ø5.3	1Ø.4ØØ	Ø.ØØØ	Ø.ØØØ
	741.3	.256	.138	.895	.895	6Ø.958	17.Ø41	6.6	-999.999	-6Ø957.3	1Ø.435	Ø.ØØØ	Ø.ØØØ
	741.4	.281	.121	.884	.884	61.1Ø9	17.Ø84	6.6	-999.999	-611Ø9.3	1Ø.472	Ø.ØØØ	Ø.ØØØ
	741.6	.287	.1Ø5	.93Ø	.93Ø	61.262	17.128	6.6	-999.999	-61262.2	1Ø.513	Ø.ØØØ	Ø.ØØØ
	741.7	.285	.132	.888	.942	61.415	17.171	6.6	-999.999	-61414.3	1Ø.552	Ø.ØØØ	Ø.ØØØ
	741.9	.281	.139	.914	.935	61.568	17.214	6.6	-999.999	-61567.3	1Ø.591	Ø.ØØØ	Ø.ØØØ
	742.Ø	.277	.163	.843	.934	61.719	17.256	6.6	-999.999	-61719.3	1Ø.626	Ø.ØØØ	Ø.ØØØ
	742.2	.278	.145	.898	.988	61.871	17.298	6.6	-999.999	-61871.3	1Ø.664	Ø.ØØØ	Ø.ØØØ
	742.3	.262	.17Ø	.881	.881	62.Ø25	17.338	6.6	-999.999	-62Ø24.3	1Ø.699	Ø.ØØØ	Ø.ØØØ
	742.5	.254	.159	.921	1.ØØØ	62.177	17.377	6.6	-999.999	-62176.3	1Ø.735	Ø.ØØØ	Ø.ØØØ
	742.6	.252	.161	.912	1.ØØØ	62.329	17.415	6.6	-999.999	-62329.3	1Ø.77Ø	Ø.ØØØ	Ø.ØØØ
	742.8	.251	.159	.963	1.ØØØ	62.481	17.454	6.6	-999.999	-62481.2	1Ø.8Ø7	Ø.ØØØ	Ø.ØØØ
	742.9	.262	.175	.875	1.ØØØ	62.634	17.493	6.7	-999.999	-62633.3	1Ø.842	Ø.ØØØ	Ø.ØØØ
	743.1	.267	.179	.87Ø	1.ØØØ	62.786	17.534	6.7	-999.999	-62786.3	1Ø.877	Ø.ØØØ	Ø.ØØØ
	743.3	.27Ø	.176	.871	1.ØØØ	62.938	17.575	6.7	-999.999	-62938.3	1Ø.913	Ø.ØØØ	Ø.ØØØ
	743.4	.257	.163	.945	1.ØØØ	63.Ø92	17.615	6.7	-999.999	-63Ø91.3	1Ø.95Ø	Ø.ØØØ	Ø.ØØØ
	743.6	.252	.159	.962	1.ØØØ	63.244	17.653	6.7	-999.999	-63243.3	1Ø.987	Ø.ØØØ	Ø.ØØØ
	743.7	.254	.153	.925	1.ØØØ	63.396	17.692	6.7	-999.999	-63395.3	11.Ø23	Ø.ØØØ	Ø.ØØØ
	743.9	.254	.165	.879	1.ØØØ	63.548	17.731	6.7	-999.999	-63548.2	11.Ø57	Ø.ØØØ	Ø.ØØØ
	744.Ø	.252	.163	.917	1.ØØØ	63.7ØØ	17.769	6.7	-999.999	-637ØØ.2	11.Ø92	Ø.ØØØ	Ø.ØØØ
	744.2	.251	.166	.932	1.ØØØ	63.854	17.8Ø7	6.7	-999.999	-63853.3	11.128	Ø.ØØØ	Ø.ØØØ
	744.3	.247	.167	.956	1.ØØØ	64.ØØ5	17.845	6.7	-999.999	-64ØØ5.3	11.164	Ø.ØØØ	Ø.ØØØ
	744.5	.231	.183	.943	1.ØØØ	64.157	17.88Ø	6.7	-999.999	-64157.3	11.197	Ø.ØØØ	Ø.ØØØ
	744.6	.228	.197	.88Ø	1.ØØØ	64.311	17.915	6.7	-999.999	-6431Ø.3	11.228	Ø.ØØØ	Ø.ØØØ
	744.8	.244	.2Ø1	.827	1.ØØØ	64.463	17.952	6.7	-999.999	-64462.3	11.258	Ø.ØØØ	Ø.ØØØ
	744.9	.255	.195	.789	1.ØØØ	64.615	17.991	6.7	-999.999	-64615.3	11.289	Ø.ØØØ	Ø.ØØØ
	745.1	.254	.19Ø	.8Ø9	1.ØØØ	64.767	18.Ø29	6.7	-999.999	-64767.2	11.32Ø	Ø.ØØØ	Ø.ØØØ
	745.2	.249	.194	.823	1.ØØØ	64.919	18.Ø67	6.7	-999.999	-64919.2	11.352	Ø.ØØØ	Ø.ØØØ
	745.4	.235	.183	.916	1.ØØØ	65.Ø73	18.1Ø3	6.7	-999.999	-65Ø72.3	11.385	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	745.5	.259	.17Ø	.878	1.ØØØ	65.224	18.143	6.7	-999.999	-65224.3	11.419	Ø.ØØØ	Ø.ØØØ
	745.7	.271	.153	.929	1.ØØØ	65.377	18.184	6.7	-999.999	-65377.2	11.458	Ø.ØØØ	Ø.ØØØ
	745.8	.289	.155	.893	1.ØØØ	65.53Ø	18.228	6.7	-999.999	-65529.3	11.497	Ø.ØØØ	Ø.ØØØ
	746.Ø	.286	.158	.915	1.ØØØ	65.682	18.272	6.7	-999.999	-65681.3	11.537	Ø.ØØØ	Ø.ØØØ
	746.2	.288	.187	.865	1.ØØØ	65.834	18.316	6.7	-999.999	-65834.3	11.575	Ø.ØØØ	Ø.ØØØ
	746.3	.294	.182	.869	1.ØØØ	65.986	18.361	6.7	-999.999	-65986.3	11.614	Ø.ØØØ	Ø.ØØØ
	746.5	.292	.183	.888	1.ØØØ	66.14Ø	18.4Ø5	6.8	-999.999	-66139.3	11.654	Ø.ØØØ	Ø.ØØØ
	746.6	.311	.164	.931	1.ØØØ	66.292	18.453	6.8	-999.999	-66291.3	11.697	Ø.ØØØ	Ø.ØØØ
	746.8	.325	.155	.939	1.ØØØ	66.443	18.5Ø2	6.8	-999.999	-66443.3	11.744	Ø.ØØØ	Ø.ØØØ
	746.9	.345	.156	.94Ø	1.ØØØ	66.596	18.555	6.8	-999.999	-66596.3	11.793	Ø.ØØØ	Ø.ØØØ
X	747.1	.352	.177	.93Ø	1.ØØØ	66.596	18.555	6.8	-999.999	-66596.3	11.793	Ø.ØØØ	Ø.ØØØ
	747.2	.344	.194	.927	1.ØØØ	66.749	18.6Ø7	6.8	-999.999	-66749.2	11.842	Ø.ØØØ	Ø.ØØØ
	747.4	.34Ø	.17Ø	.947	1.ØØØ	66.9Ø1	18.659	6.8	-999.999	-669Ø1.2	11.891	Ø.ØØØ	Ø.ØØØ
	747.5	.329	.161	.895	1.ØØØ	67.Ø53	18.7Ø9	6.8	-999.999	-67Ø53.2	11.936	Ø.ØØØ	Ø.ØØØ
	747.7	.335	.151	.795	1.ØØØ	67.2Ø6	18.76Ø	6.8	-999.999	-672Ø6.3	11.977	Ø.ØØØ	Ø.ØØØ
	747.8	.338	.133	.779	1.ØØØ	67.358	18.812	6.8	-999.999	-67358.2	12.Ø17	Ø.ØØØ	Ø.ØØØ
	748.Ø	.341	.127	.828	1.ØØØ	67.511	18.864	6.8	-999.999	-67511.2	12.Ø6Ø	Ø.ØØØ	Ø.ØØØ
	748.1	.341	.148	.84Ø	1.ØØØ	67.663	18.916	6.8	-999.999	-67663.3	12.1Ø3	Ø.ØØØ	Ø.ØØØ
	748.3	.339	.163	.9ØØ	1.ØØØ	67.815	18.967	6.8	-999.999	-67815.3	12.15Ø	Ø.ØØØ	Ø.ØØØ
	748.4	.331	.17Ø	.987	1.ØØØ	67.968	19.Ø18	6.8	-999.999	-67968.2	12.2ØØ	Ø.ØØØ	Ø.ØØØ
X	748.6	.314	.166	1.ØØØ	1.ØØØ	67.968	19.Ø18	6.8	-999.999	-67968.2	12.2ØØ	Ø.ØØØ	Ø.ØØØ
X	748.7	.291	.154	1.ØØØ	1.ØØØ	67.968	19.Ø18	6.8	-999.999	-67968.2	12.2ØØ	Ø.ØØØ	Ø.ØØØ
	748.9	.278	.158	.975	1.ØØØ	68.12Ø	19.Ø6Ø	6.8	-999.999	-6812Ø.2	12.241	Ø.ØØØ	Ø.ØØØ
	749.Ø	.286	.144	.94Ø	1.ØØØ	68.272	19.1Ø3	6.8	-999.999	-68272.2	12.282	Ø.ØØØ	Ø.ØØØ
	749.2	.285	.16Ø	.9Ø5	1.ØØØ	68.425	19.147	6.8	-999.999	-68425.1	12.321	Ø.ØØØ	Ø.ØØØ
	749.4	.283	.175	.862	1.ØØØ	68.577	19.19Ø	6.8	-999.999	-68577.2	12.358	Ø.ØØØ	Ø.ØØØ
	749.5	.277	.187	.831	1.ØØØ	68.73Ø	19.232	6.8	-999.999	-6873Ø.2	12.394	Ø.ØØØ	Ø.ØØØ
	749.7	.29Ø	.182	.827	1.ØØØ	68.882	19.277	6.8	-999.999	-68882.2	12.43Ø	Ø.ØØØ	Ø.ØØØ
	749.8	.295	.163	.874	1.ØØØ	69.Ø34	19.321	6.9	-999.999	-69Ø34.2	12.469	Ø.ØØØ	Ø.ØØØ
	75Ø.Ø	.285	.173	.878	.878	69.187	19.365	6.9	-999.999	-69187.2	12.5Ø8	Ø.ØØØ	Ø.ØØØ
X	75Ø.1	.274	.147	1.ØØØ	1.ØØØ	69.187	19.365	6.9	-999.999	-69187.2	12.5Ø8	Ø.ØØØ	Ø.ØØØ
X	75Ø.3	.262	.151	1.ØØØ	1.ØØØ	69.187	19.365	6.9	-999.999	-69187.2	12.5Ø8	Ø.ØØØ	Ø.ØØØ
	75Ø.4	.257	.161	.968	.968	69.339	19.4Ø4	6.9	-999.999	-69339.2	12.545	Ø.ØØØ	Ø.ØØØ
	75Ø.6	.245	.17Ø	.935	.935	69.491	19.441	6.9	-999.999	-69491.3	12.58Ø	Ø.ØØØ	Ø.ØØØ
	75Ø.7	.248	.162	.958	.958	69.644	19.479	6.9	-999.999	-69644.3	12.617	Ø.ØØØ	Ø.ØØØ
X	75Ø.9	.254	.163	1.ØØØ	1.ØØØ	69.644	19.479	6.9	-999.999	-69644.3	12.617	Ø.ØØØ	Ø.ØØØ
X	751.Ø	.259	.161	1.ØØØ	1.ØØØ	69.644	19.479	6.9	-999.999	-69644.3	12.617	Ø.ØØØ	Ø.ØØØ
X	751.2	.281	.141	1.ØØØ	1.ØØØ	69.644	19.479	6.9	-999.999	-69644.3	12.617	Ø.ØØØ	Ø.ØØØ
X	751.3	.281	.146	1.ØØØ	1.ØØØ	69.644	19.479	6.9	-999.999	-69644.3	12.617	Ø.ØØØ	Ø.ØØØ
	751.5	.283	.161	.987	.987	69.797	19.523	6.9	-999.999	-69797.2	12.659	Ø.ØØØ	Ø.ØØØ
	751.6	.292	.184	.892	.939	69.949	19.567	6.9	-999.999	-69949.2	12.699	Ø.ØØØ	Ø.ØØØ
	751.8	.3Ø4	.168	.944	.973	7Ø.1Ø2	19.613	6.9	-999.999	-7Ø1Ø2.3	12.743	Ø.ØØØ	Ø.ØØØ
	751.9	.3Ø8	.168	.96Ø	.993	7Ø.254	19.66Ø	6.9	-999.999	-7Ø254.3	12.788	Ø.ØØØ	Ø.ØØØ
	752.1	.312	.162	.969	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
X	752.2	.326	.145	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
X	752.4	.339	.135	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
X	752.6	.342	.126	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
X	752.7	.343	.127	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
X	752.9	.349	.115	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
X	753.Ø	.358	.13Ø	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF X =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG 5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
%	753.2	.388	.14Ø	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
%	753.3	.426	.133	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
*%	753.5	.449	.137	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
%	753.6	.431	.143	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
%	753.8	.386	.158	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
%	753.9	.339	.153	1.ØØØ	1.ØØØ	7Ø.4Ø6	19.7Ø8	6.9	-999.999	-7Ø4Ø6.3	12.834	Ø.ØØØ	Ø.ØØØ
	754.1	.321	.152	.95Ø	1.ØØØ	7Ø.559	19.757	6.9	-999.999	-7Ø559.3	12.88Ø	Ø.ØØØ	Ø.ØØØ
	754.2	.323	.161	.949	.961	7Ø.711	19.8Ø6	6.9	-999.999	-7Ø711.3	12.927	Ø.ØØØ	Ø.ØØØ
	754.4	.34Ø	.151	.979	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	754.5	.353	.134	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	754.7	.356	.124	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	754.8	.361	.121	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	755.Ø	.349	.136	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	755.1	.347	.153	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	755.3	.356	.147	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	755.4	.34Ø	.169	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	755.6	.353	.149	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	755.8	.342	.161	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	755.9	.367	.133	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	756.1	.36Ø	.15Ø	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	756.2	.358	.153	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	756.4	.349	.157	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	756.5	.383	.165	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	756.7	.365	.143	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	756.8	.372	.134	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	757.Ø	.362	.138	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	757.1	.352	.143	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	757.3	.343	.143	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	757.4	.338	.137	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	757.6	.343	.117	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	757.7	.348	.115	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	757.9	.347	.133	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	758.Ø	.352	.135	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	758.2	.346	.144	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	758.3	.35Ø	.131	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	758.5	.341	.144	1.ØØØ.	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	758.6	.333	.148	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	758.8	.328	.154	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	759.Ø	.327	.156	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	759.1	.336	.136	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	759.3	.329	.121	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	759.4	.313	.12Ø	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	759.6	.3Ø1	.115	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	759.7	.284	.122	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
%	759.9	.272	.11Ø	1.ØØØ	1.ØØØ	7Ø.863	19.857	6.9	-999.999	-7Ø863.3	12.977	Ø.ØØØ	Ø.ØØØ
	76Ø.Ø	.266	.1Ø8	.994	.994	71.Ø15	19.898	6.9	-999.999	-71Ø15.3	13.Ø18	Ø.ØØØ	Ø.ØØØ
%	76Ø.2	.267	.1ØØ	1.ØØØ	1.ØØØ	71.Ø15	19.898	6.9	-999.999	-71Ø15.3	13.Ø18	Ø.ØØØ	Ø.ØØØ
	76Ø.3	.26Ø	.Ø9Ø	.997	.997	71.167	19.937	6.9	-999.999	-71167.3	13.Ø57	Ø.ØØØ	Ø.ØØØ
	76Ø.5	.237	.1ØØ	.979	1.ØØØ	71.319	19.974	6.9	-999.999	-71319.4	13.Ø92	Ø.ØØØ	Ø.ØØØ
	76Ø.6	.24Ø	.119	.983	.983	71.472	2Ø.Ø1Ø	6.9	-999.999	-71472.3	13.128	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
%	76Ø.8	.25Ø	.123	1.ØØØ	1.ØØØ	71.472	2Ø.Ø1Ø	6.9	-999.999	-71472.3	13.128	Ø.ØØØ	Ø.ØØØ
%	76Ø.9	.272	.115	1.ØØØ	1.ØØØ	71.472	2Ø.Ø1Ø	6.9	-999.999	-71472.3	13.128	Ø.ØØØ	Ø.ØØØ
%	761.1	.267	.119	1.ØØØ	1.ØØØ	71.472	2Ø.Ø1Ø	6.9	-999.999	-71472.3	13.128	Ø.ØØØ	Ø.ØØØ
%	761.2	.26Ø	.115	1.ØØØ	1.ØØØ	71.472	2Ø.Ø1Ø	6.9	-999.999	-71472.3	13.128	Ø.ØØØ	Ø.ØØØ
	761.4	.271	.111	.985	.985	71.625	2Ø.Ø52	6.9	-999.999	-71625.3	13.169	Ø.ØØØ	Ø.ØØØ
	761.5	.313	.Ø84	.961	.961	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	761.7	.346	.Ø81	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	761.8	.358	.1ØØ	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	762.Ø	.35Ø	.126	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	762.2	.345	.158	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	762.3	.348	.187	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	762.5	.365	.188	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	762.6	.367	.185	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	762.8	.361	.157	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	762.9	.33Ø	.158	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	763.1	.299	.144	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	763.2	.281	.144	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	763.4	.279	.145	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	763.5	.287	.164	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	763.7	.277	.188	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	763.8	.279	.194	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	764.Ø	.291	.168	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	764.1	.314	.147	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	764.3	.322	.143	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	764.4	.316	.16Ø	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
%	764.6	.321	.17Ø	1.ØØØ	1.ØØØ	71.777	2Ø.Ø99	6.9	-999.999	-71777.2	13.215	Ø.ØØØ	Ø.ØØØ
	764.7	.313	.171	.976	.976	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	764.9	.338	.133	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	765.Ø	.326	.147	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	765.2	.327	.138	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	765.4	.293	.183	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	765.5	.299	.154	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	765.7	.298	.158	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	765.8	.317	.13Ø	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	766.Ø	.317	.141	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	766.1	.318	.147	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	766.3	.31Ø	.17Ø	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	766.4	.3Ø1	.172	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	766.6	.296	.181	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	766.7	.31Ø	.169	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	766.9	.329	.186	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	767.Ø	.335	.162	1.ØØØ	1.ØØØ	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	767.2	.352	.166	.915	.99Ø	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
%	767.3	.359	.16Ø	.887	.887	71.93Ø	2Ø.147	6.9	-999.999	-7193Ø.2	13.262	Ø.ØØØ	Ø.ØØØ
	767.5	.345	.164	.861	.919	72.Ø83	2Ø.2ØØ	6.9	-999.999	-72Ø83.3	13.3Ø7	Ø.ØØØ	Ø.ØØØ
	767.6	.3Ø9	.166	.927	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
%	767.8	.296	.176	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
%	767.9	.313	.174	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
%	768.1	.322	.17Ø	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
%	768.2	.334	.155	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
X	768.4	.314	.165	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	768.6	.294	.16Ø	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	768.7	.267	.172	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	768.9	.276	.149	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	769.Ø	.286	.159	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	769.2	.3Ø6	.134	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	769.3	.3Ø4	.136	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	769.5	.295	.136	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	769.6	.275	.158	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	769.8	.278	.148	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	769.9	.288	.14Ø	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	77Ø.1	.3Ø2	.133	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	77Ø.2	.3Ø9	.134	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	77Ø.4	.3Ø7	.143	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	77Ø.5	.3Ø7	.144	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	77Ø.7	.283	.174	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	77Ø.8	.288	.152	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	771.Ø	.281	.167	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	771.1	.3Ø2	.149	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	771.3	.317	.147	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	771.4	.33Ø	.15Ø	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	771.6	.333	.148	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	771.8	.321	.161	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	771.9	.3Ø3	.171	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	772.1	.299	.164	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	772.2	.317	.162	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	772.4	.345	.144	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	772.5	.371	.122	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	772.7	.387	.139	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	772.8	.373	.125	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	773.Ø	.343	.132	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	773.1	.336	.127	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	773.3	.336	.145	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	773.4	.357	.151	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	773.6	.376	.154	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	773.7	.385	.153	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	773.9	.348	.146	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	774.Ø	.292	.144	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
X	774.2	.26Ø	.145	1.ØØØ	1.ØØØ	72.235	2Ø.247	6.9	-999.999	-72235.3	13.351	Ø.ØØØ	Ø.ØØØ
	774.3	.257	.151	.953	.953	72.388	2Ø.286	6.9	-999.999	-72388.2	13.388	Ø.ØØØ	Ø.ØØØ
	774.5	.271	.152	.928	.928	72.54Ø	2Ø.328	6.9	-999.999	-7254Ø.3	13.426	Ø.ØØØ	Ø.ØØØ
	774.6	.278	.16Ø	.93Ø	.93Ø	72.693	2Ø.37Ø	6.9	-999.999	-72693.3	13.466	Ø.ØØØ	Ø.ØØØ
	774.8	.281	.164	.923	.923	72.845	2Ø.413	6.9	-999.999	-72845.2	13.5Ø5	Ø.ØØØ	Ø.ØØØ
	775.Ø	.269	.158	.914	.914	72.997	2Ø.453	6.9	-999.999	-72997.2	13.543	Ø.ØØØ	Ø.ØØØ
	775.1	.262	.132	.943	.943	73.15Ø	2Ø.494	6.9	-999.999	-7315Ø.3	13.58Ø	Ø.ØØØ	Ø.ØØØ
	775.3	.273	.135	.874	.874	73.3Ø2	2Ø.535	6.9	-999.999	-733Ø2.3	13.617	Ø.ØØØ	Ø.ØØØ
	775.4	.289	.131	.834	.834	73.455	2Ø.579	6.9	-999.999	-73455.2	13.653	Ø.ØØØ	Ø.ØØØ
	775.6	.292	.139	.8Ø7	.825	73.6Ø7	2Ø.624	6.9	-999.999	-736Ø7.2	13.689	Ø.ØØØ	Ø.ØØØ
	775.7	.291	.133	.877	.877	73.759	2Ø.668	6.9	-999.999	-73759.3	13.728	Ø.ØØØ	Ø.ØØØ
	775.9	.287	.135	.934	.934	73.912	2Ø.712	6.9	-999.999	-73912.3	13.769	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF X =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	776.Ø	.289	.152	.9Ø9	.9Ø9	74.Ø64	2Ø.756	6.9	-999.999	-74Ø64.3	13.8Ø9	Ø.ØØØ	Ø.ØØØ
	776.2	.291	.141	.878	.878	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
%	776.3	.356	.Ø87	.722	.722	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
*%	776.5	.431	.Ø26	.682	.682	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
*%	776.6	.459	Ø.ØØØ	.736	.736	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
%	776.8	.394	.Ø29	.8Ø6	.8Ø6	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
%	776.9	.311	.Ø91	1.ØØØ	1.ØØØ	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
%	777.1	.292	.148	1.ØØØ	1.ØØØ	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
%	777.2	.28Ø	.162	1.ØØØ	1.ØØØ	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
%	777.4	.251	.174	1.ØØØ	1.ØØØ	74.217	2Ø.8ØØ	7.Ø	-999.999	-74217.3	13.848	Ø.ØØØ	Ø.ØØØ
	777.5	.26Ø	.181	.859	.859	74.369	2Ø.84Ø	7.Ø	-999.999	-74369.3	13.882	Ø.ØØØ	Ø.ØØØ
	777.7	.267	.182	.76Ø	.76Ø	74.522	2Ø.881	7.Ø	-999.999	-74522.3	13.913	Ø.ØØØ	Ø.ØØØ
	777.8	.265	.172	.785	.785	74.674	2Ø.921	7.Ø	-999.999	-74674.3	13.945	Ø.ØØØ	Ø.ØØØ
	778.Ø	.271	.177	.769	.769	74.826	2Ø.962	7.Ø	-999.999	-74826.4	13.977	Ø.ØØØ	Ø.ØØØ
	778.2	.27Ø	.185	.769	.769	74.979	21.ØØ4	7.Ø	-999.999	-74979.3	14.ØØ8	Ø.ØØØ	Ø.ØØØ
	778.3	.287	.18Ø	.756	.756	75.131	21.Ø47	7.Ø	-999.999	-75131.3	14.Ø41	Ø.ØØØ	Ø.ØØØ
	778.5	.28Ø	.177	.798	.798	75.284	21.Ø9Ø	7.Ø	-999.999	-75284.4	14.Ø76	Ø.ØØØ	Ø.ØØØ
	778.6	.278	.164	.833	.833	75.436	21.132	7.Ø	-999.999	-75436.4	14.111	Ø.ØØØ	Ø.ØØØ
	778.8	.274	.169	.824	.824	75.588	21.174	7.Ø	-999.999	-75588.3	14.145	Ø.ØØØ	Ø.ØØØ
	778.9	.268	.164	.859	.859	75.741	21.215	7.Ø	-999.999	-75741.3	14.18Ø	Ø.ØØØ	Ø.ØØØ
	779.1	.278	.162	.817	.817	75.893	21.257	7.Ø	-999.999	-75893.3	14.215	Ø.ØØØ	Ø.ØØØ
	779.2	.28Ø	.161	.789	.841	76.Ø46	21.3ØØ	7.1	-999.999	-76Ø46.4	14.249	Ø.ØØØ	Ø.ØØØ
	779.4	.277	.171	.747	.8Ø6	76.198	21.342	7.1	-999.999	-76198.3	14.28Ø	Ø.ØØØ	Ø.ØØØ
	779.5	.273	.188	.7Ø3	.718	76.35Ø	21.384	7.1	-999.999	-7635Ø.3	14.3Ø9	Ø.ØØØ	Ø.ØØØ
	779.7	.269	.186	.725	.738	76.5Ø3	21.425	7.1	-999.999	-7653Ø.4	14.339	Ø.ØØØ	Ø.ØØØ
	779.8	.275	.168	.788	.836	76.655	21.467	7.1	-999.999	-76655.4	14.372	Ø.ØØØ	Ø.ØØØ
	78Ø.Ø	.271	.166	.827	.861	76.8Ø8	21.5Ø8	7.1	-999.999	-7680Ø.3	14.4Ø6	Ø.ØØØ	Ø.ØØØ
	78Ø.1	.259	.169	.863	.863	76.96Ø	21.547	7.1	-999.999	-7696Ø.3	14.44Ø	Ø.ØØØ	Ø.ØØØ
	78Ø.3	.249	.183	.8Ø8	.869	77.112	21.585	7.1	-999.999	-77112.3	14.471	Ø.ØØØ	Ø.ØØØ
	78Ø.4	.246	.191	.789	.789	77.265	21.623	7.1	-999.999	-77265.4	14.5ØØ	Ø.ØØØ	Ø.ØØØ
	78Ø.6	.279	.198	.7Ø7	.7Ø7	77.417	21.665	7.1	-999.999	-77417.4	14.53Ø	Ø.ØØØ	Ø.ØØØ
	78Ø.7	.279	.197	.7Ø6	.719	77.57Ø	21.7Ø8	7.1	-999.999	-7757Ø.3	14.561	Ø.ØØØ	Ø.ØØØ
	78Ø.9	.279	.182	.734	.812	77.722	21.75Ø	7.2	-999.999	-77722.4	14.592	Ø.ØØØ	Ø.ØØØ
	781.1	.275	.166	.795	.795	77.874	21.792	7.2	-999.999	-77874.4	14.625	Ø.ØØØ	Ø.ØØØ
	781.2	.279	.133	.87Ø	.87Ø	78.Ø27	21.835	7.2	-999.999	-78Ø27.4	14.662	Ø.ØØØ	Ø.ØØØ
	781.4	.275	.126	.882	.882	78.179	21.877	7.2	-999.999	-78179.3	14.699	Ø.ØØØ	Ø.ØØØ
	781.5	.278	.122	.858	.858	78.332	21.919	7.2	-999.999	-78332.4	14.735	Ø.ØØØ	Ø.ØØØ
	781.7	.276	.138	.813	.813	78.484	21.961	7.2	-999.999	-78484.4	14.769	Ø.ØØØ	Ø.ØØØ
	781.8	.271	.147	.797	.797	78.636	22.ØØ2	7.2	-999.999	-78636.4	14.8Ø2	Ø.ØØØ	Ø.ØØØ
	782.Ø	.264	.142	.841	.841	78.789	22.Ø43	7.2	-999.999	-78789.3	14.836	Ø.ØØØ	Ø.ØØØ
	782.1	.259	.15Ø	.84Ø	.84Ø	78.941	22.Ø82	7.2	-999.999	-78941.4	14.869	Ø.ØØØ	Ø.ØØØ
	782.3	.269	.134	.879	.879	79.Ø94	22.123	7.2	-999.999	-79Ø94.4	14.9Ø5	Ø.ØØØ	Ø.ØØØ
	782.4	.277	.134	.855	.855	79.246	22.165	7.2	-999.999	-79246.4	14.941	Ø.ØØØ	Ø.ØØØ
	782.6	.277	.13Ø	.855	.855	79.398	22.2Ø7	7.2	-999.999	-79398.4	14.977	Ø.ØØØ	Ø.ØØØ
	782.7	.27Ø	.127	.862	.881	79.551	22.249	7.2	-999.999	-79551.4	15.Ø13	Ø.ØØØ	Ø.ØØØ
	782.9	.263	.124	.864	.864	79.7Ø3	22.289	7.2	-999.999	-797Ø3.4	15.Ø48	Ø.ØØØ	Ø.ØØØ
	783.Ø	.263	.123	.846	.854	79.856	22.329	7.2	-999.999	-79856.4	15.Ø82	Ø.ØØØ	Ø.ØØØ
	783.2	.266	.131	.844	.868	8Ø.ØØ8	22.369	7.3	-999.999	-8ØØØ8.5	15.116	Ø.ØØØ	Ø.ØØØ
	783.3	.259	.134	.889	1.ØØØ	8Ø.16Ø	22.4Ø9	7.3	-999.999	-8Ø16Ø.5	15.151	Ø.ØØØ	Ø.ØØØ
	783.5	.261	.131	.917	1.ØØØ	8Ø.313	22.449	7.3	-999.999	-8Ø313.4	15.187	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	783.6	.26Ø	.132	.948	1.ØØØ	8Ø.465	22.488	7.3	-999.999	-8Ø465.4	15.225	Ø.ØØØ	Ø.ØØØ
	783.8	.265	.134	.947	.996	8Ø.618	22.529	7.3	-999.999	-8Ø618.5	15.263	Ø.ØØØ	Ø.ØØØ
	783.9	.271	.152	.89Ø	.953	8Ø.77Ø	22.57Ø	7.3	-999.999	-8Ø77Ø.5	15.3ØØ	Ø.ØØØ	Ø.ØØØ
	784.1	.277	.168	.827	.947	8Ø.922	22.612	7.3	-999.999	-8Ø922.4	15.335	Ø.ØØØ	Ø.ØØØ
	784.3	.286	.164	.82Ø	.891	81.Ø75	22.656	7.3	-999.999	-81Ø75.4	15.371	Ø.ØØØ	Ø.ØØØ
	784.4	.286	.141	.862	.862	81.227	22.699	7.3	-999.999	-81227.5	15.4Ø8	Ø.ØØØ	Ø.ØØØ
	784.6	.286	.13Ø	.866	.866	81.38Ø	22.743	7.3	-999.999	-8138Ø.4	15.446	Ø.ØØØ	Ø.ØØØ
	784.7	.293	.136	.828	.828	81.532	22.788	7.3	-999.999	-81532.4	15.483	Ø.ØØØ	Ø.ØØØ
	784.9	.296	.147	.817	.817	81.684	22.832	7.3	-999.999	-81684.4	15.52Ø	Ø.ØØØ	Ø.ØØØ
	785.Ø	.292	.156	.815	.858	81.837	22.877	7.3	-999.999	-81837.5	15.556	Ø.ØØØ	Ø.ØØØ
	785.2	.29Ø	.15Ø	.848	.848	81.989	22.921	7.3	-999.999	-81989.5	15.593	Ø.ØØØ	Ø.ØØØ
	785.3	.3Ø1	.145	.831	.831	82.142	22.967	7.3	-999.999	-82142.4	15.632	Ø.ØØØ	Ø.ØØØ
	785.5	.312	.138	.818	.818	82.294	23.Ø15	7.3	-999.999	-82294.4	15.671	Ø.ØØØ	Ø.ØØØ
	785.6	.3ØØ	.159	.79Ø	.8Ø6	82.446	23.Ø61	7.4	-999.999	-82446.5	15.7Ø7	Ø.ØØØ	Ø.ØØØ
	785.8	.267	.166	.858	.92Ø	82.599	23.1Ø1	7.4	-999.999	-82599.5	15.742	Ø.ØØØ	Ø.ØØØ
	785.9	.245	.16Ø	.9Ø5	.9Ø5	82.751	23.139	7.4	-999.999	-82751.4	15.775	Ø.ØØØ	Ø.ØØØ
	786.1	.24Ø	.141	.928	.928	82.9Ø4	23.175	7.4	-999.999	-829Ø4.5	15.8Ø9	Ø.ØØØ	Ø.ØØØ
	786.2	.258	.139	.869	.869	83.Ø56	23.214	7.4	-999.999	-83Ø56.5	15.844	Ø.ØØØ	Ø.ØØØ
	786.4	.276	.128	.856	.856	83.2Ø8	23.256	7.4	-999.999	-832Ø8.5	15.879	Ø.ØØØ	Ø.ØØØ
	786.5	.285	.124	.846	.846	83.361	23.3ØØ	7.4	-999.999	-83361.4	15.916	Ø.ØØØ	Ø.ØØØ
	786.7	.284	.118	.878	.878	83.513	23.343	7.4	-999.999	-83513.4	15.954	Ø.ØØØ	Ø.ØØØ
	786.8	.273	.129	.874	.874	83.666	23.385	7.4	-999.999	-83666.5	15.991	Ø.ØØØ	Ø.ØØØ
	787.Ø	.259	.127	.917	.917	83.818	23.424	7.4	-999.999	-83818.5	16.Ø27	Ø.ØØØ	Ø.ØØØ
	787.1	.246	.121	.976	.976	83.97Ø	23.462	7.4	-999.999	-8397Ø.5	16.Ø63	Ø.ØØØ	Ø.ØØØ
%	787.3	.26Ø	.Ø86	1.ØØØ	1.ØØØ	83.97Ø	23.462	7.4	-999.999	-8397Ø.5	16.Ø63	Ø.ØØØ	Ø.ØØØ
%	787.5	.271	.Ø71	1.ØØØ	1.ØØØ	83.97Ø	23.462	7.4	-999.999	-8397Ø.5	16.Ø63	Ø.ØØØ	Ø.ØØØ
%	787.6	.271	.Ø71	1.ØØØ	1.ØØØ	83.97Ø	23.462	7.4	-999.999	-8397Ø.5	16.Ø63	Ø.ØØØ	Ø.ØØØ
	787.8	.266	.Ø97	.938	.938	84.122	23.5Ø2	7.4	-999.999	-84122.5	16.1Ø1	Ø.ØØØ	Ø.ØØØ
	787.9	.27Ø	.Ø97	.918	.918	84.274	23.543	7.4	-999.999	-84274.5	16.139	Ø.ØØØ	Ø.ØØØ
	788.1	.27Ø	.Ø98	.923	.923	84.427	23.585	7.4	-999.999	-84427.5	16.177	Ø.ØØØ	Ø.ØØØ
	788.2	.265	.Ø84	.995	.995	84.579	23.625	7.4	-999.999	-84579.5	16.217	Ø.ØØØ	Ø.ØØØ
%	788.4	.268	.Ø8Ø	1.ØØØ	1.ØØØ	84.579	23.625	7.4	-999.999	-84579.5	16.217	Ø.ØØØ	Ø.ØØØ
%	788.5	.258	.1ØØ	1.ØØØ	1.ØØØ	84.579	23.625	7.4	-999.999	-84579.5	16.217	Ø.ØØØ	Ø.ØØØ
%	788.7	.226	.123	1.ØØØ	1.ØØØ	84.579	23.625	7.4	-999.999	-84579.5	16.217	Ø.ØØØ	Ø.ØØØ
%	788.8	.171	.144	1.ØØØ	1.ØØØ	84.579	23.625	7.4	-999.999	-84579.5	16.217	Ø.ØØØ	Ø.ØØØ
%	789.Ø	.133	.131	1.ØØØ	1.ØØØ	84.579	23.625	7.4	-999.999	-84579.5	16.217	Ø.ØØØ	Ø.ØØØ
	789.1	.14Ø	.127	.9Ø7	.9Ø7	84.732	23.646	7.4	-999.999	-84732.6	16.237	Ø.ØØØ	Ø.ØØØ
	789.3	.155	.Ø96	.674	.674	84.884	23.67Ø	7.4	-999.999	-84884.5	16.253	Ø.ØØØ	Ø.ØØØ
	789.4	.2Ø6	.Ø84	.691	.691	85.Ø36	23.7Ø1	7.4	-999.999	-85Ø36.5	16.274	Ø.ØØØ	Ø.ØØØ
	789.6	.237	.Ø73	.842	.921	85.189	23.738	7.4	-999.999	-85189.6	16.3Ø5	Ø.ØØØ	Ø.ØØØ
	789.7	.259	.Ø88	.888	.888	85.341	23.777	7.4	-999.999	-85341.6	16.34Ø	Ø.ØØØ	Ø.ØØØ
	789.9	.271	.Ø84	.976	.976	85.494	23.818	7.4	-999.999	-85494.5	16.38Ø	Ø.ØØØ	Ø.ØØØ
	79Ø.Ø	.3Ø8	.Ø93	.9Ø6	.9Ø6	85.646	23.865	7.4	-999.999	-85646.5	16.423	Ø.ØØØ	Ø.ØØØ
	79Ø.2	.336	.Ø96	.889	.889	85.798	23.916	7.4	-999.999	-85798.5	16.468	Ø.ØØØ	Ø.ØØØ
	79Ø.3	.347	.127	.88Ø	.88Ø	85.951	23.97Ø	7.5	-999.999	-85951.6	16.515	Ø.ØØØ	Ø.ØØØ
	79Ø.5	.343	.16Ø	.9Ø9	.9Ø9	86.1Ø3	24.Ø22	7.5	-999.999	-861Ø3.6	16.562	Ø.ØØØ	Ø.ØØØ
	79Ø.7	.322	.165	.91Ø	.91Ø	86.256	24.Ø71	7.5	-999.999	-86256.5	16.6Ø7	Ø.ØØØ	Ø.ØØØ
	79Ø.8	.3Ø6	.15Ø	.864	.864	86.4Ø8	24.117	7.5	-999.999	-864Ø8.6	16.647	Ø.ØØØ	Ø.ØØØ
	791.Ø	.286	.115	.92Ø	.92Ø	86.56Ø	24.161	7.5	-999.999	-8656Ø.6	16.687	Ø.ØØØ	Ø.ØØØ
	791.1	.277	.Ø97	.9Ø1	.9Ø1	86.713	24.2Ø3	7.5	-999.999	-86713.6	16.725	Ø.ØØØ	Ø.ØØØ

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5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	791.3	.272	.Ø89	.879	.879	86.865	24.245	7.5	-999.999	-86865.5	16.762	Ø.ØØØ	Ø.ØØØ
	791.4	.269	.Ø83	.911	.911	87.Ø18	24.286	7.5	-999.999	-87Ø18.6	16.799	Ø.ØØØ	Ø.ØØØ
	791.6	.263	.Ø73	.972	.972	87.17Ø	24.326	7.5	-999.999	-8717Ø.6	16.838	Ø.ØØØ	Ø.ØØØ
	791.7	.258	.Ø75	.964	.964	87.322	24.365	7.5	-999.999	-87322.6	16.876	Ø.ØØØ	Ø.ØØØ
	791.9	.251	.Ø93	.933	.933	87.475	24.4Ø3	7.5	-999.999	-87475.5	16.912	Ø.ØØØ	Ø.ØØØ
	792.Ø	.24Ø	.124	.843	.843	87.627	24.44Ø	7.5	-999.999	-87627.6	16.943	Ø.ØØØ	Ø.ØØØ
	792.2	.228	.122	.886	.886	87.78Ø	24.475	7.5	-999.999	-8778Ø.6	16.974	Ø.ØØØ	Ø.ØØØ
	792.3	.228	.122	.913	.913	87.932	24.5Ø9	7.5	-999.999	-87932.6	17.ØØ5	Ø.ØØØ	Ø.ØØØ
%	792.5	.233	.Ø97	1.ØØØ	1.ØØØ	87.932	24.5Ø9	7.5	-999.999	-87932.6	17.ØØ5	Ø.ØØØ	Ø.ØØØ
%	792.6	.24Ø	.Ø93	1.ØØØ	1.ØØØ	87.932	24.5Ø9	7.5	-999.999	-87932.6	17.ØØ5	Ø.ØØØ	Ø.ØØØ
%	792.8	.249	.Ø8Ø	1.ØØØ	1.ØØØ	87.932	24.5Ø9	7.5	-999.999	-87932.6	17.ØØ5	Ø.ØØØ	Ø.ØØØ
	792.9	.257	.Ø92	.923	.923	88.Ø85	24.549	7.5	-999.999	-88Ø85.5	17.Ø42	Ø.ØØØ	Ø.ØØØ
	793.1	.262	.Ø85	.875	.875	88.237	24.589	7.5	-999.999	-88237.5	17.Ø76	Ø.ØØØ	Ø.ØØØ
	793.2	.256	.Ø83	.829	.829	88.389	24.627	7.5	-999.999	-88389.6	17.1Ø9	Ø.ØØØ	Ø.ØØØ
	793.4	.249	.Ø69	.855	.855	88.542	24.666	7.5	-999.999	-88542.6	17.141	Ø.ØØØ	Ø.ØØØ
	793.5	.24Ø	.Ø78	.86Ø	.86Ø	88.694	24.7Ø2	7.5	-999.999	-88694.5	17.173	Ø.ØØØ	Ø.ØØØ
	793.7	.243	.Ø97	.8Ø5	.8Ø5	88.847	24.739	7.5	-999.999	-88847.6	17.2Ø2	Ø.ØØØ	Ø.ØØØ
	793.9	.238	.1Ø7	.8Ø3	.8Ø3	88.999	24.775	7.5	-999.999	-88999.6	17.232	Ø.ØØØ	Ø.ØØØ
	794.Ø	.241	.116	.8Ø2	.8Ø2	89.151	24.812	7.6	-999.999	-89151.6	17.261	Ø.ØØØ	Ø.ØØØ
	794.2	.238	.Ø99	.9Ø6	.9Ø6	89.3Ø4	24.849	7.6	-999.999	-893Ø4.5	17.294	Ø.ØØØ	Ø.ØØØ
	794.3	.238	.Ø91	.913	.913	89.456	24.885	7.6	-999.999	-89456.6	17.327	Ø.ØØØ	Ø.ØØØ
	794.5	.228	.Ø82	.927	.927	89.6Ø9	24.92Ø	7.6	-999.999	-896Ø9.6	17.359	Ø.ØØØ	Ø.ØØØ
	794.6	.226	.Ø94	.842	.842	89.761	24.954	7.6	-999.999	-89761.6	17.388	Ø.ØØØ	Ø.ØØØ
	794.8	.238	.Ø87	.832	.832	89.913	24.99Ø	7.6	-999.999	-89913.6	17.418	Ø.ØØØ	Ø.ØØØ
	794.9	.267	.Ø88	.874	.874	9Ø.Ø66	25.Ø31	7.6	-999.999	-9ØØ66.6	17.454	Ø.ØØØ	Ø.ØØØ
	795.1	.292	.Ø97	.934	.934	9Ø.218	25.Ø75	7.6	-999.999	-9Ø218.6	17.495	Ø.ØØØ	Ø.ØØØ
	795.2	.3Ø2	.1Ø2	.985	1.ØØØ	9Ø.371	25.121	7.6	-999.999	-9Ø371.6	17.541	Ø.ØØØ	Ø.ØØØ
%	795.4	.294	.113	1.ØØØ	1.ØØØ	9Ø.371	25.121	7.6	-999.999	-9Ø371.6	17.541	Ø.ØØØ	Ø.ØØØ
%	795.5	.27Ø	.Ø96	1.ØØØ	1.ØØØ	9Ø.371	25.121	7.6	-999.999	-9Ø371.6	17.541	Ø.ØØØ	Ø.ØØØ
	795.7	.248	.Ø92	.986	.986	9Ø.524	25.159	7.6	-999.999	-9Ø524.5	17.578	Ø.ØØØ	Ø.ØØØ
	795.8	.246	.Ø81	.964	.964	9Ø.676	25.197	7.6	-999.999	-9Ø676.5	17.614	Ø.ØØØ	Ø.ØØØ
	796.Ø	.249	.Ø68	.954	.954	9Ø.829	25.235	7.6	-999.999	-9Ø829.5	17.651	Ø.ØØØ	Ø.ØØØ
%	796.1	.243	.Ø67	1.ØØØ	1.ØØØ	9Ø.829	25.235	7.6	-999.999	-9Ø829.5	17.651	Ø.ØØØ	Ø.ØØØ
%	796.3	.245	.Ø77	1.ØØØ	1.ØØØ	9Ø.829	25.235	7.6	-999.999	-9Ø829.5	17.651	Ø.ØØØ	Ø.ØØØ
%	796.4	.238	.Ø94	1.ØØØ	1.ØØØ	9Ø.829	25.235	7.6	-999.999	-9Ø829.5	17.651	Ø.ØØØ	Ø.ØØØ
	796.6	.244	.1Ø6	.951	.951	9Ø.981	25.272	7.6	-999.999	-9Ø981.5	17.686	Ø.ØØØ	Ø.ØØØ
	796.7	.24Ø	.111	.91Ø	.91Ø	91.134	25.3Ø9	7.6	-999.999	-91134.5	17.719	Ø.ØØØ	Ø.ØØØ
	796.9	.216	.1Ø8	.9ØØ	.9ØØ	91.286	25.341	7.6	-999.999	-91286.5	17.749	Ø.ØØØ	Ø.ØØØ
	797.1	.199	.1Ø1	.845	.845	91.438	25.372	7.6	-999.999	-91438.5	17.774	Ø.ØØØ	Ø.ØØØ
	797.2	.197	.Ø98	.812	.812	91.591	25.4Ø2	7.6	-999.999	-91591.6	17.799	Ø.ØØØ	Ø.ØØØ
	797.4	.255	.1Ø7	.9Ø6	.9Ø6	91.743	25.44Ø	7.6	-999.999	-91743.6	17.834	Ø.ØØØ	Ø.ØØØ
	797.5	.33Ø	.111	.99Ø	.99Ø	91.896	25.491	7.6	-999.999	-91896.5	17.884	Ø.ØØØ	Ø.ØØØ
%	797.7	.4Ø6	.Ø99	1.ØØØ	1.ØØØ	91.896	25.491	7.6	-999.999	-91896.5	17.884	Ø.ØØØ	Ø.ØØØ
*%	797.8	.472	.149	1.ØØØ	1.ØØØ	91.896	25.491	7.6	-999.999	-91896.5	17.884	Ø.ØØØ	Ø.ØØØ
*%	798.Ø	.531	.191	1.ØØØ	1.ØØØ	91.896	25.491	7.6	-999.999	-91896.5	17.884	Ø.ØØØ	Ø.ØØØ
%	798.1	.493	.222	1.ØØØ	1.ØØØ	91.896	25.491	7.6	-999.999	-91896.5	17.884	Ø.ØØØ	Ø.ØØØ
%	798.3	.42Ø	.2Ø8	1.ØØØ	1.ØØØ	91.896	25.491	7.6	-999.999	-91896.5	17.884	Ø.ØØØ	Ø.ØØØ
%	798.4	.311	.187	1.ØØØ	1.ØØØ	91.896	25.491	7.6	-999.999	-91896.5	17.884	Ø.ØØØ	Ø.ØØØ
%	798.6	.261	.137	1.ØØØ	1.ØØØ	91.896	25.491	7.6	-999.999	-91896.5	17.884	Ø.ØØØ	Ø.ØØØ
	798.7	.229	.Ø99	.972	1.ØØØ	92.Ø49	25.526	7.6	-999.999	-92Ø49.5	17.918	Ø.ØØØ	Ø.ØØØ

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PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	798.9	.235	.11Ø	.978	.978	92.2Ø1	25.562	7.6	-999.999	-922Ø1.5	17.953	Ø.ØØØ	Ø.ØØØ
	799.Ø	.254	.155	.961	.961	92.354	25.6ØØ	7.6	-999.999	-92354.5	17.99Ø	Ø.ØØØ	Ø.ØØØ
%	799.2	.284	.179	1.ØØØ	1.ØØØ	92.354	25.6ØØ	7.6	-999.999	-92354.5	17.99Ø	Ø.ØØØ	Ø.ØØØ
%	799.3	.296	.198	1.ØØØ	1.ØØØ	92.354	25.6ØØ	7.6	-999.999	-92354.5	17.99Ø	Ø.ØØØ	Ø.ØØØ
%	799.5	.29Ø	.182	1.ØØØ	1.ØØØ	92.354	25.6ØØ	7.6	-999.999	-92354.5	17.99Ø	Ø.ØØØ	Ø.ØØØ
	799.6	.265	.169	.992	.992	92.5Ø6	25.641	7.6	-999.999	-925Ø6.6	18.Ø3Ø	Ø.ØØØ	Ø.ØØØ
	799.8	.264	.146	.913	.913	92.659	25.681	7.6	-999.999	-92659.6	18.Ø67	Ø.ØØØ	Ø.ØØØ
	799.9	.256	.131	.878	.923	92.811	25.72Ø	7.6	-999.999	-92811.6	18.1Ø1	Ø.ØØØ	Ø.ØØØ
	8ØØ.1	.257	.129	.864	.864	92.963	25.759	7.6	-999.999	-92963.5	18.135	Ø.ØØØ	Ø.ØØØ
	8ØØ.3	.247	.1Ø1	.974	.974	93.116	25.797	7.6	-999.999	-93116.6	18.172	Ø.ØØØ	Ø.ØØØ
	8ØØ.4	.253	.Ø98	.923	.923	93.268	25.835	7.6	-999.999	-93268.6	18.2Ø7	Ø.ØØØ	Ø.ØØØ
	8ØØ.6	.251	.Ø94	.925	.925	93.421	25.874	7.6	-999.999	-93421.6	18.243	Ø.ØØØ	Ø.ØØØ
	8ØØ.7	.244	.Ø95	.929	.929	93.573	25.911	7.6	-999.999	-93573.7	18.277	Ø.ØØØ	Ø.ØØØ
%	8ØØ.9	.265	.Ø91	1.ØØØ	1.ØØØ	93.573	25.911	7.6	-999.999	-93573.7	18.277	Ø.ØØØ	Ø.ØØØ
%	8Ø1.Ø	.3Ø6	.Ø99	1.ØØØ	1.ØØØ	93.573	25.911	7.6	-999.999	-93573.7	18.277	Ø.ØØØ	Ø.ØØØ
	8Ø1.2	.318	.111	.958	.958	93.725	25.959	7.6	-999.999	-93725.6	18.323	Ø.ØØØ	Ø.ØØØ
	8Ø1.3	.3Ø5	.129	.892	1.ØØØ	93.878	26.ØØ6	7.6	-999.999	-93878.7	18.365	Ø.ØØØ	Ø.ØØØ
	8Ø1.5	.27Ø	.13Ø	.887	.887	94.Ø3Ø	26.Ø47	7.6	-999.999	-94Ø3Ø.7	18.4Ø1	Ø.ØØØ	Ø.ØØØ
	8Ø1.6	.243	.119	.839	.839	94.182	26.Ø83	7.7	-999.999	-94182.7	18.432	Ø.ØØØ	Ø.ØØØ
	8Ø1.8	.243	.Ø94	.874	.874	94.335	26.121	7.7	-999.999	-94335.6	18.465	Ø.ØØØ	Ø.ØØØ
	8Ø1.9	.239	.Ø93	.931	.931	94.487	26.157	7.7	-999.999	-94487.7	18.499	Ø.ØØØ	Ø.ØØØ
	8Ø2.1	.243	.Ø86	.967	.967	94.64Ø	26.194	7.7	-999.999	-9464Ø.7	18.535	Ø.ØØØ	Ø.ØØØ
	8Ø2.2	.239	.Ø98	.945	.945	94.792	26.231	7.7	-999.999	-94792.7	18.569	Ø.ØØØ	Ø.ØØØ
	8Ø2.4	.238	.Ø98	.937	.937	94.944	26.267	7.7	-999.999	-94944.7	18.6Ø3	Ø.ØØØ	Ø.ØØØ
	8Ø2.5	.238	.Ø97	.929	.929	95.Ø97	26.3Ø3	7.7	-999.999	-95Ø97.7	18.637	Ø.ØØØ	Ø.ØØØ
	8Ø2.7	.242	.Ø82	.958	.958	95.249	26.34Ø	7.7	-999.999	-95249.7	18.672	Ø.ØØØ	Ø.ØØØ
	8Ø2.8	.238	.Ø84	.942	.942	95.4Ø2	26.376	7.7	-999.999	-954Ø2.7	18.7Ø6	Ø.ØØØ	Ø.ØØØ
	8Ø3.Ø	.237	.Ø9Ø	.92Ø	.92Ø	95.554	26.412	7.7	-999.999	-95554.7	18.739	Ø.ØØØ	Ø.ØØØ
	8Ø3.1	.227	.Ø94	.952	.952	95.7Ø6	26.447	7.7	-999.999	-957Ø6.7	18.772	Ø.ØØØ	Ø.ØØØ
	8Ø3.3	.225	.Ø89	.977	.977	95.859	26.481	7.7	-999.999	-95859.7	18.8Ø6	Ø.ØØØ	Ø.ØØØ
	8Ø3.5	.216	.Ø89	.995	.995	96.Ø11	26.514	7.7	-999.999	-96Ø11.7	18.839	Ø.ØØØ	Ø.ØØØ
	8Ø3.6	.219	.Ø88	.971	.971	96.164	26.548	7.7	-999.999	-96164.8	18.871	Ø.ØØØ	Ø.ØØØ
	8Ø3.8	.218	.Ø79	.981	.981	96.316	26.581	7.7	-999.999	-96316.7	18.9Ø4	Ø.ØØØ	Ø.ØØØ
	8Ø3.9	.222	.Ø74	.939	.939	96.468	26.615	7.7	-999.999	-96468.7	18.935	Ø.ØØØ	Ø.ØØØ
	8Ø4.1	.218	.Ø79	.91Ø	.91Ø	96.621	26.648	7.7	-999.999	-96621.7	18.966	Ø.ØØØ	Ø.ØØØ
	8Ø4.2	.223	.Ø92	.846	.846	96.773	26.682	7.7	-999.999	-96773.7	18.994	Ø.ØØØ	Ø.ØØØ
	8Ø4.4	.224	.Ø81	.913	.913	96.926	26.716	7.7	-999.999	-96926.7	19.Ø26	Ø.ØØØ	Ø.ØØØ
	8Ø4.5	.232	.Ø81	.944	.944	97.Ø78	26.751	7.7	-999.999	-97Ø78.7	19.Ø59	Ø.ØØØ	Ø.ØØØ
	8Ø4.7	.236	.Ø78	.986	.986	97.23Ø	26.787	7.7	-999.999	-9723Ø.7	19.Ø94	Ø.ØØØ	Ø.ØØØ
%	8Ø4.8	.233	.Ø81	1.ØØØ	1.ØØØ	97.23Ø	26.787	7.7	-999.999	-9723Ø.7	19.Ø94	Ø.ØØØ	Ø.ØØØ
%	8Ø5.Ø	.236	.Ø77	1.ØØØ	1.ØØØ	97.23Ø	26.787	7.7	-999.999	-9723Ø.7	19.Ø94	Ø.ØØØ	Ø.ØØØ
	8Ø5.1	.236	.Ø89	.979	.979	97.383	26.823	7.7	-999.999	-97383.7	19.13Ø	Ø.ØØØ	Ø.ØØØ
	8Ø5.3	.26Ø	.Ø92	.944	.944	97.535	26.863	7.7	-999.999	-97535.7	19.167	Ø.ØØØ	Ø.ØØØ
	8Ø5.4	.28Ø	.1Ø7	.892	.892	97.687	26.9Ø5	7.7	-999.999	-97687.7	19.2Ø5	Ø.ØØØ	Ø.ØØØ
	8Ø5.6	.295	.Ø91	.9Ø9	.9Ø9	97.84Ø	26.951	7.7	-999.999	-9784Ø.7	19.246	Ø.ØØØ	Ø.ØØØ
	8Ø5.7	.284	.Ø8Ø	.951	.951	97.992	26.994	7.7	-999.999	-97992.7	19.287	Ø.ØØØ	Ø.ØØØ
	8Ø5.9	.279	.Ø7Ø	.975	.975	98.145	27.Ø36	7.7	-999.999	-98145.6	19.329	Ø.ØØØ	Ø.ØØØ
	8Ø6.Ø	.267	.Ø68	.997	.997	98.297	27.Ø77	7.7	-999.999	-98297.7	19.369	Ø.ØØØ	Ø.ØØØ
	8Ø6.2	.259	.Ø77	.994	.994	98.449	27.116	7.7	-999.999	-98449.7	19.4Ø8	Ø.ØØØ	Ø.ØØØ
%	8Ø6.3	.269	.Ø74	1.ØØØ	1.ØØØ	98.449	27.116	7.7	-999.999	-98449.7	19.4Ø8	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
%	8Ø6.5	.264	.Ø79	1.ØØØ	1.ØØØ	98.449	27.116	7.7	-999.999	-98449.7	19.4Ø8	Ø.ØØØ	Ø.ØØØ
%	8Ø6.7	.251	.Ø89	1.ØØØ	1.ØØØ	98.449	27.116	7.7	-999.999	-98449.7	19.4Ø8	Ø.ØØØ	Ø.ØØØ
	8Ø6.8	.224	.114	.989	.989	98.6Ø1	27.151	7.7	-999.999	-986Ø1.7	19.442	Ø.ØØØ	Ø.ØØØ
	8Ø7.Ø	.22Ø	.1Ø4	.991	.991	98.753	27.184	7.7	-999.999	-98753.7	19.475	Ø.ØØØ	Ø.ØØØ
	8Ø7.1	.234	.1ØØ	.995	.995	98.9Ø6	27.22Ø	7.7	-999.999	-989Ø6.6	19.511	Ø.ØØØ	Ø.ØØØ
	8Ø7.3	.26Ø	.1Ø3	.975	.975	99.Ø58	27.259	7.7	-999.999	-99Ø58.7	19.549	Ø.ØØØ	Ø.ØØØ
	8Ø7.4	.27Ø	.124	.942	.942	99.211	27.3Ø1	7.7	-999.999	-99211.7	19.588	Ø.ØØØ	Ø.ØØØ
	8Ø7.6	.26Ø	.138	.933	.933	99.363	27.34Ø	7.7	-999.999	-99363.7	19.625	Ø.ØØØ	Ø.ØØØ
	8Ø7.7	.249	.136	.9Ø8	.9Ø8	99.515	27.378	7.7	-999.999	-99515.7	19.659	Ø.ØØØ	Ø.ØØØ
	8Ø7.9	.234	.145	.845	.859	99.668	27.414	7.7	-999.999	-99668.7	19.69Ø	Ø.ØØØ	Ø.ØØØ
	8Ø8.Ø	.242	.119	.837	.837	99.82Ø	27.451	7.7	-999.999	-9982Ø.7	19.72Ø	Ø.ØØØ	Ø.ØØØ
	8Ø8.2	.236	.1Ø2	.899	.899	99.973	27.487	7.7	-999.999	-99973.7	19.753	Ø.ØØØ	Ø.ØØØ
	8Ø8.3	.244	.1Ø2	.9Ø1	.9Ø1	1ØØ.125	27.524	7.7	-999.999	-1ØØ125.8	19.786	Ø.ØØØ	Ø.ØØØ
	8Ø8.5	.243	.126	.847	.847	1ØØ.277	27.561	7.7	-999.999	-1ØØ277.7	19.818	Ø.ØØØ	Ø.ØØØ
	8Ø8.6	.243	.141	.78Ø	.78Ø	1ØØ.43Ø	27.598	7.8	-999.999	-1ØØ43Ø.7	19.847	Ø.ØØØ	Ø.ØØØ
	8Ø8.8	.241	.132	.753	.753	1ØØ.582	27.635	7.8	-999.999	-1ØØ582.7	19.874	Ø.ØØØ	Ø.ØØØ
	8Ø8.9	.237	.122	.78Ø	.78Ø	1ØØ.735	27.671	7.8	-999.999	-1ØØ735.8	19.9Ø3	Ø.ØØØ	Ø.ØØØ
	8Ø9.1	.244	.117	.779	.779	1ØØ.887	27.7Ø8	7.8	-999.999	-1ØØ887.7	19.931	Ø.ØØØ	Ø.ØØØ
	8Ø9.2	.243	.1ØØ	.853	.853	1Ø1.Ø39	27.745	7.8	-999.999	-1Ø1Ø39.7	19.963	Ø.ØØØ	Ø.ØØØ
	8Ø9.4	.246	.1Ø7	.874	.874	1Ø1.192	27.782	7.8	-999.999	-1Ø1192.7	19.996	Ø.ØØØ	Ø.ØØØ
	8Ø9.5	.252	.1Ø4	.893	.893	1Ø1.344	27.821	7.8	-999.999	-1Ø1344.8	2Ø.Ø3Ø	Ø.ØØØ	Ø.ØØØ
	8Ø9.7	.257	.11Ø	.852	.852	1Ø1.497	27.86Ø	7.8	-999.999	-1Ø1497.7	2Ø.Ø64	Ø.ØØØ	Ø.ØØØ
	8Ø9.9	.26Ø	.Ø9Ø	.894	.894	1Ø1.649	27.9ØØ	7.8	-999.999	-1Ø1649.7	2Ø.Ø99	Ø.ØØØ	Ø.ØØØ
	81Ø.Ø	.254	.Ø99	.868	.868	1Ø1.8Ø1	27.938	7.8	-999.999	-1Ø18Ø1.7	2Ø.132	Ø.ØØØ	Ø.ØØØ
	81Ø.2	.25Ø	.Ø91	.9Ø4	.9Ø4	1Ø1.954	27.977	7.8	-999.999	-1Ø1954.8	2Ø.167	Ø.ØØØ	Ø.ØØØ
	81Ø.3	.253	.Ø94	.893	.893	1Ø2.1Ø6	28.Ø15	7.8	-999.999	-1Ø2Ø06.8	2Ø.2Ø1	Ø.ØØØ	Ø.ØØØ
	81Ø.5	.25Ø	.1Ø5	.874	.874	1Ø2.259	28.Ø53	7.8	-999.999	-1Ø2259.7	2Ø.235	Ø.ØØØ	Ø.ØØØ
	81Ø.6	.247	.126	.791	.798	1Ø2.411	28.Ø91	7.8	-999.999	-1Ø2411.7	2Ø.265	Ø.ØØØ	Ø.ØØØ
	81Ø.8	.257	.171	.698	.698	1Ø2.563	28.13Ø	7.8	-999.999	-1Ø2563.8	2Ø.292	Ø.ØØØ	Ø.ØØØ
	81Ø.9	.282	.145	.877	.877	1Ø2.716	28.173	7.8	-999.999	-1Ø2716.7	2Ø.33Ø	Ø.ØØØ	Ø.ØØØ
	811.1	.316	.156	.9ØØ	.9ØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	811.2	.348	.131	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	811.4	.345	.165	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	811.5	.373	.157	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	811.7	.367	.183	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	811.8	.367	.177	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	812.Ø	.351	.189	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	812.1	.325	.184	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	812.3	.3ØØ	.159	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	812.4	.261	.183	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	812.6	.258	.171	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	812.7	.257	.188	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	812.9	.284	.18Ø	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	813.1	.3Ø3	.183	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	813.2	.319	.19Ø	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	813.4	.326	.183	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	813.5	.313	.175	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	813.7	.29Ø	.154	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	813.8	.263	.148	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ
%	814.Ø	.257	.15Ø	1.ØØØ	1.ØØØ	1Ø2.868	28.221	7.8	-999.999	-1Ø2868.7	2Ø.373	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	814.1	.267	.14Ø	.994	.994	1Ø3.Ø2Ø	28.262	7.8	-999.999	-1Ø3Ø2Ø.7	2Ø.413	Ø.ØØØ	Ø.ØØØ
	814.3	.326	.1ØØ	.885	.885	1Ø3.173	28.312	7.9	-999.999	-1Ø3173.8	2Ø.457	Ø.ØØØ	Ø.ØØØ
	814.4	.34Ø	.116	.836	.836	1Ø3.325	28.363	7.9	-999.999	-1Ø3325.8	2Ø.5Ø1	Ø.ØØØ	Ø.ØØØ
	814.6	.324	.137	.813	.894	1Ø3.477	28.413	7.9	-999.999	-1Ø3477.8	2Ø.541	Ø.ØØØ	Ø.ØØØ
	814.7	.279	.168	.9Ø1	1.ØØØ	1Ø3.63Ø	28.455	7.9	-999.999	-1Ø363Ø.8	2Ø.579	Ø.ØØØ	Ø.ØØØ
X	814.9	.261	.185	1.ØØØ	1.ØØØ	1Ø3.63Ø	28.455	7.9	-999.999	-1Ø363Ø.8	2Ø.579	Ø.ØØØ	Ø.ØØØ
	815.Ø	.267	.187	.965	1.ØØØ	1Ø3.783	28.496	7.9	-999.999	-1Ø3783.8	2Ø.619	Ø.ØØØ	Ø.ØØØ
	815.2	.272	.189	.977	1.ØØØ	1Ø3.935	28.538	7.9	-999.999	-1Ø3935.8	2Ø.659	Ø.ØØØ	Ø.ØØØ
X	815.3	.3ØØ	.168	1.ØØØ	1.ØØØ	1Ø3.935	28.538	7.9	-999.999	-1Ø3935.8	2Ø.659	Ø.ØØØ	Ø.ØØØ
	815.5	.327	.176	.994	.994	1Ø4.Ø88	28.587	7.9	-999.999	-1Ø4Ø88.9	2Ø.7Ø9	Ø.ØØØ	Ø.ØØØ
X	815.6	.34Ø	.169	1.ØØØ	1.ØØØ	1Ø4.Ø88	28.587	7.9	-999.999	-1Ø4Ø88.9	2Ø.7Ø9	Ø.ØØØ	Ø.ØØØ
	815.8	.325	.183	.93Ø	1.ØØØ	1Ø4.241	28.637	7.9	-999.999	-1Ø4241.8	2Ø.755	Ø.ØØØ	Ø.ØØØ
	815.9	.3Ø7	.175	.987	.987	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	816.1	.3Ø7	.138	1.ØØØ	1.ØØØ	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	816.3	.31Ø	.116	1.ØØØ	1.ØØØ	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	816.4	.314	.142	1.ØØØ	1.ØØØ	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	816.6	.3Ø1	.182	1.ØØØ	1.ØØØ	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	816.7	.295	.214	1.ØØØ	1.ØØØ	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	816.9	.292	.195	1.ØØØ	1.ØØØ	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	817.Ø	.33Ø	.149	1.ØØØ	1.ØØØ	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	817.2	.374	.128	1.ØØØ	1.ØØØ	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
X	817.3	.366	.13Ø	.979	.979	1Ø4.393	28.684	7.9	-999.999	-1Ø4393.9	2Ø.8Ø1	Ø.ØØØ	Ø.ØØØ
	817.5	.346	.124	.971	1.ØØØ	1Ø4.545	28.736	7.9	-999.999	-1Ø4545.9	2Ø.852	Ø.ØØØ	Ø.ØØØ
	817.6	.33Ø	.149	.946	.946	1Ø4.697	28.787	7.9	-999.999	-1Ø4697.9	2Ø.9ØØ	Ø.ØØØ	Ø.ØØØ
	817.8	.3Ø3	.145	.9Ø6	.9Ø6	1Ø4.85Ø	28.833	7.9	-999.999	-1Ø4851.Ø	2Ø.942	Ø.ØØØ	Ø.ØØØ
	817.9	.274	.178	.889	1.ØØØ	1Ø5.ØØ2	28.875	7.9	-999.999	-1Ø5ØØ2.9	2Ø.979	Ø.ØØØ	Ø.ØØØ
X	818.1	.264	.181	1.ØØØ	1.ØØØ	1Ø5.ØØ2	28.875	7.9	-999.999	-1Ø5ØØ2.9	2Ø.979	Ø.ØØØ	Ø.ØØØ
X	818.2	.272	.158	1.ØØØ	1.ØØØ	1Ø5.ØØ2	28.875	7.9	-999.999	-1Ø5ØØ2.9	2Ø.979	Ø.ØØØ	Ø.ØØØ
X	818.4	.263	.163	1.ØØØ	1.ØØØ	1Ø5.ØØ2	28.875	7.9	-999.999	-1Ø5ØØ2.9	2Ø.979	Ø.ØØØ	Ø.ØØØ
X	818.5	.254	.181	1.ØØØ	1.ØØØ	1Ø5.ØØ2	28.875	7.9	-999.999	-1Ø5ØØ2.9	2Ø.979	Ø.ØØØ	Ø.ØØØ
	818.7	.258	.182	.98Ø	.98Ø	1Ø5.154	28.914	7.9	-999.999	-1Ø5154.9	21.Ø17	Ø.ØØØ	Ø.ØØØ
	818.8	.269	.172	.967	.967	1Ø5.3Ø7	28.955	7.9	-999.999	-1Ø53Ø8.Ø	21.Ø57	Ø.ØØØ	Ø.ØØØ
X	819.Ø	.284	.153	1.ØØØ	1.ØØØ	1Ø5.3Ø7	28.955	7.9	-999.999	-1Ø53Ø8.Ø	21.Ø57	Ø.ØØØ	Ø.ØØØ
X	819.2	.277	.167	1.ØØØ	1.ØØØ	1Ø5.3Ø7	28.955	7.9	-999.999	-1Ø53Ø8.Ø	21.Ø57	Ø.ØØØ	Ø.ØØØ
X	819.3	.269	.167	1.ØØØ	1.ØØØ	1Ø5.3Ø7	28.955	7.9	-999.999	-1Ø53Ø8.Ø	21.Ø57	Ø.ØØØ	Ø.ØØØ
X	819.5	.258	.179	1.ØØØ	1.ØØØ	1Ø5.3Ø7	28.955	7.9	-999.999	-1Ø53Ø8.Ø	21.Ø57	Ø.ØØØ	Ø.ØØØ
	819.6	.28Ø	.157	.9Ø5	.9Ø5	1Ø5.46Ø	28.998	7.9	-999.999	-1Ø5461.Ø	21.Ø96	Ø.ØØØ	Ø.ØØØ
	819.8	.3Ø2	.146	.853	.853	1Ø5.612	29.Ø44	7.9	-999.999	-1Ø5612.9	21.135	Ø.ØØØ	Ø.ØØØ
	819.9	.296	.156	.867	.867	1Ø5.764	29.Ø89	7.9	-999.999	-1Ø5764.9	21.174	Ø.ØØØ	Ø.ØØØ
	82Ø.1	.27Ø	.177	.941	.941	1Ø5.917	29.13Ø	7.9	-999.999	-1Ø5918.Ø	21.213	Ø.ØØØ	Ø.ØØØ
X	82Ø.2	.252	.185	1.ØØØ	1.ØØØ	1Ø5.917	29.13Ø	7.9	-999.999	-1Ø5918.Ø	21.213	Ø.ØØØ	Ø.ØØØ
X	82Ø.4	.26Ø	.192	1.ØØØ	1.ØØØ	1Ø5.917	29.13Ø	7.9	-999.999	-1Ø5918.Ø	21.213	Ø.ØØØ	Ø.ØØØ
X	82Ø.5	.281	.173	1.ØØØ	1.ØØØ	1Ø5.917	29.13Ø	7.9	-999.999	-1Ø5918.Ø	21.213	Ø.ØØØ	Ø.ØØØ
X	82Ø.7	.293	.137	1.ØØØ	1.ØØØ	1Ø5.917	29.13Ø	7.9	-999.999	-1Ø5918.Ø	21.213	Ø.ØØØ	Ø.ØØØ
X	82Ø.8	.286	.114	1.ØØØ	1.ØØØ	1Ø5.917	29.13Ø	7.9	-999.999	-1Ø5918.Ø	21.213	Ø.ØØØ	Ø.ØØØ
	821.Ø	.326	.1Ø2	.879	1.ØØØ	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
X	821.1	.354	.114	.771	.771	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
X	821.3	.371	.141	.837	.837	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
X	821.4	.395	.19Ø	1.ØØØ	1.ØØØ	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
X	821.6	.424	.2Ø1	1.ØØØ	1.ØØØ	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF X =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
%	821.7	.4Ø4	.197	1.ØØØ	1.ØØØ	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
%	821.9	.352	.21Ø	1.ØØØ	1.ØØØ	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
%	822.Ø	.315	.174	1.ØØØ	1.ØØØ	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
%	822.2	.3Ø9	.174	1.ØØØ	1.ØØØ	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
%	822.3	.335	.134	1.ØØØ	1.ØØØ	1Ø6.Ø69	29.18Ø	7.9	-999.999	-1Ø6Ø7Ø.Ø	21.256	Ø.ØØØ	Ø.ØØØ
	822.5	.338	.129	.912	.912	1Ø6.221	29.231	7.9	-999.999	-1Ø6222.Ø	21.3Ø3	Ø.ØØØ	Ø.ØØØ
	822.7	.328	.122	.97Ø	.97Ø	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	822.8	.293	.156	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	823.Ø	.297	.17Ø	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	823.1	.3Ø9	.199	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	823.3	.3Ø7	.214	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	823.4	.292	.2Ø7	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	823.6	.276	.2Ø4	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	823.7	.279	.195	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	823.9	.282	.185	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	824.Ø	.296	.18Ø	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	824.2	.291	.191	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	824.3	.285	.194	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	824.5	.259	.2Ø3	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
%	824.6	.25Ø	.19Ø	1.ØØØ	1.ØØØ	1Ø6.374	29.281	7.9	-999.999	-1Ø6374.9	21.352	Ø.ØØØ	Ø.ØØØ
	824.8	.253	.185	.96Ø	.96Ø	1Ø6.526	29.32Ø	7.9	-999.999	-1Ø6527.Ø	21.389	Ø.ØØØ	Ø.ØØØ
%	824.9	.261	.165	1.ØØØ	1.ØØØ	1Ø6.526	29.32Ø	7.9	-999.999	-1Ø6527.Ø	21.389	Ø.ØØØ	Ø.ØØØ
%	825.1	.277	.16Ø	1.ØØØ	1.ØØØ	1Ø6.526	29.32Ø	7.9	-999.999	-1Ø6527.Ø	21.389	Ø.ØØØ	Ø.ØØØ
%	825.2	.28Ø	.16Ø	1.ØØØ	1.ØØØ	1Ø6.526	29.32Ø	7.9	-999.999	-1Ø6527.Ø	21.389	Ø.ØØØ	Ø.ØØØ
	825.4	.263	.188	.999	.999	1Ø6.68Ø	29.36Ø	7.9	-999.999	-1Ø668Ø.1	21.429	Ø.ØØØ	Ø.ØØØ
	825.6	.235	.2Ø4	.991	.991	1Ø6.832	29.396	7.9	-999.999	-1Ø6832.1	21.464	Ø.ØØØ	Ø.ØØØ
	825.7	.21Ø	.194	.987	.987	1Ø6.984	29.428	7.9	-999.999	-1Ø6985.Ø	21.496	Ø.ØØØ	Ø.ØØØ
	825.9	.214	.178	.989	.989	1Ø7.137	29.46Ø	7.9	-999.999	-1Ø7137.1	21.528	Ø.ØØØ	Ø.ØØØ
%	826.Ø	.244	.144	1.ØØØ	1.ØØØ	1Ø7.137	29.46Ø	7.9	-999.999	-1Ø7137.1	21.528	Ø.ØØØ	Ø.ØØØ
%	826.2	.268	.145	1.ØØØ	1.ØØØ	1Ø7.137	29.46Ø	7.9	-999.999	-1Ø7137.1	21.528	Ø.ØØØ	Ø.ØØØ
%	826.3	.278	.157	1.ØØØ	1.ØØØ	1Ø7.137	29.46Ø	7.9	-999.999	-1Ø7137.1	21.528	Ø.ØØØ	Ø.ØØØ
	826.5	.262	.2Ø7	.976	.976	1Ø7.29Ø	29.5Ø1	7.9	-999.999	-1Ø729Ø.2	21.567	Ø.ØØØ	Ø.ØØØ
	826.6	.259	.2Ø8	.956	.991	1Ø7.442	29.54Ø	7.9	-999.999	-1Ø7442.2	21.6Ø5	Ø.ØØØ	Ø.ØØØ
%	826.8	.262	.18Ø	1.ØØØ	1.ØØØ	1Ø7.442	29.54Ø	7.9	-999.999	-1Ø7442.2	21.6Ø5	Ø.ØØØ	Ø.ØØØ
%	826.9	.257	.173	1.ØØØ	1.ØØØ	1Ø7.442	29.54Ø	7.9	-999.999	-1Ø7442.2	21.6Ø5	Ø.ØØØ	Ø.ØØØ
%	827.1	.263	.164	1.ØØØ	1.ØØØ	1Ø7.442	29.54Ø	7.9	-999.999	-1Ø7442.2	21.6Ø5	Ø.ØØØ	Ø.ØØØ
	827.2	.248	.188	.987	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
%	827.4	.272	.175	1.ØØØ	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
%	827.5	.299	.194	1.ØØØ	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
%	827.7	.324	.188	1.ØØØ	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
%	827.8	.349	.2Ø3	1.ØØØ	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
%	828.Ø	.363	.2Ø1	1.ØØØ	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
%	828.1	.338	.183	1.ØØØ	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
%	828.3	.3Ø5	.192	1.ØØØ	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
%	828.4	.269	.211	1.ØØØ	1.ØØØ	1Ø7.595	29.578	7.9	-999.999	-1Ø7595.1	21.642	Ø.ØØØ	Ø.ØØØ
	828.6	.287	.22Ø	.767	.956	1Ø7.747	29.621	7.9	-999.999	-1Ø7747.1	21.676	Ø.ØØØ	Ø.ØØØ
	828.8	.3Ø7	.23Ø	.75Ø	.75Ø	1Ø7.9ØØ	29.668	8.Ø	-999.999	-1Ø79ØØ.2	21.711	Ø.ØØØ	Ø.ØØØ
	828.9	.297	.233	.785	.785	1Ø8.Ø52	29.713	8.Ø	-999.999	-1Ø8Ø52.2	21.746	Ø.ØØØ	Ø.ØØØ
	829.1	.266	.228	.873	.991	1Ø8.2Ø4	29.754	8.Ø	-999.999	-1Ø82Ø4.2	21.782	Ø.ØØØ	Ø.ØØØ
	829.2	.269	.23Ø	.94Ø	.94Ø	1Ø8.357	29.795	8.Ø	-999.999	-1Ø8357.1	21.82Ø	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

PETRODATA SERVIVE AG

5 APR., 1982

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

	DEPTH	GROSS POROSITY	VC	SW	SXO	SAND COUNT	CUMUL POROSITY	CUMUL HYDROCARB	PERM INDEX	CUM.PERM INDEX	CUMUL VW	CUMUL VXO	CUMUL VXO -CUMUL VW
	829.4	.269	.232	.944	.987	108.509	29.836	8.Ø	-999.999	-108509.1	21.859	Ø.ØØØ	Ø.ØØØ
	829.5	.269	.243	.914	.914	108.662	29.877	8.Ø	-999.999	-108662.2	21.897	Ø.ØØØ	Ø.ØØØ
	829.7	.256	.241	.939	1.ØØØ	108.814	29.916	8.Ø	-999.999	-108814.2	21.933	Ø.ØØØ	Ø.ØØØ
	829.8	.256	.222	.99Ø	.99Ø	108.966	29.955	8.Ø	-999.999	-108966.2	21.972	Ø.ØØØ	Ø.ØØØ
%	83Ø.Ø	.259	.2Ø4	1.ØØØ	1.ØØØ	108.966	29.955	8.Ø	-999.999	-108966.2	21.972	Ø.ØØØ	Ø.ØØØ
%	83Ø.1	.258	.191	1.ØØØ	1.ØØØ	108.966	29.955	8.Ø	-999.999	-108966.2	21.972	Ø.ØØØ	Ø.ØØØ
	83Ø.3	.24Ø	.217	.953	.965	109.119	29.992	8.Ø	-999.999	-109119.1	22.ØØ7	Ø.ØØØ	Ø.ØØØ
	83Ø.4	.249	.224	.899	.916	109.271	3Ø.ØZ9	8.Ø	-999.999	-109271.1	22.Ø41	Ø.ØØØ	Ø.ØØØ
	83Ø.6	.281	.235	.836	.836	109.423	3Ø.Ø72	8.Ø	-999.999	-109423.2	22.Ø76	Ø.ØØØ	Ø.ØØØ
	83Ø.7	.283	.25Ø	.883	.883	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	83Ø.9	.3Ø1	.262	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	831.Ø	.3Ø4	.253	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	831.2	.279	.242	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	831.3	.275	.216	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	831.5	.267	.17Ø	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	831.6	.278	.149	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	831.8	.314	.162	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	832.Ø	.323	.174	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	832.1	.316	.169	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	832.3	.298	.167	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	832.4	.272	.159	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	832.6	.271	.126	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	832.7	.28Ø	.139	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	832.9	.32Ø	.144	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	833.Ø	.324	.149	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	833.2	.325	.135	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	833.3	.296	.146	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	833.5	.283	.159	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	833.6	.3ØØ	.142	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	833.8	.3Ø9	.134	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	833.9	.3Ø1	.148	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	834.1	.283	.17Ø	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	834.2	.262	.172	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	834.4	.268	.156	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	834.5	.269	.149	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	834.7	.299	.121	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	834.8	.3Ø4	.138	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ
%	835.Ø	.287	.162	1.ØØØ	1.ØØØ	109.576	3Ø.115	8.Ø	-999.999	-109576.1	22.115	Ø.ØØØ	Ø.ØØØ

* =RAW DATA CUT OFF % =OUTSIDE POROSITY LIMITS OR SW MAXIMUM OR SPECIFIED CHANNEL LIMITS & =MINIMUM SW SET

BALEEN 1
A

SECTION FROM 654.Ø TO 835.Ø

INTERVAL SUMMARY

TOTAL INTERVAL	=	181.1 FT
NET INTERVAL	=	1Ø9.6 FT
NET/GROSS RATIO	=	.6Ø522
EQUIVALENT POROSITY COLUMN	=	3Ø.115 FT
EQUIVALENT HYDROCARBON COLUMN	=	8.ØØ1 FT
EQUIVALENT WATER VOL.	=	22.115 FT
EQUIVALENT WATER VOL. (FLUSHED ZONE)	=	Ø.ØØØ FT

AVERAGES OVER NET INTERVAL

POROSITY	=	.27484
WATER SATURATION	=	.73433
HYDROCARBON SATURATION	=	.26567
HYDROCARBON VOLUME	=	.Ø73Ø2
WATER VOLUME	=	.2Ø182
WATER VOLUME (FLUSHED ZONE)	=	Ø.ØØØØØ
(WATER VOL. FLUSHED)-(WATER VOL.)	=	Ø.ØØØØØ
PERMEABILITY INDEX	=	-1ØØØ.Ø
RECOVERY FACTOR	=	-1ØØØ.Ø
HYDROCARBON VOLUME OVER TOTAL INTERVAL	=	.Ø4419

CUT-OFF VALUES

MINIMUM POROSITY	=	Ø.ØØ	MAXIMUM SW	=	1.ØØ
MAXIMUM POROSITY	=	.35	MINIMUM SW RESET	=	Ø.ØØ
MAXIMUM NEUTRON	=	.5Ø	MAXIMUM DENSITY	=	3.ØØ
MINIMUM GR	=	Ø.ØØ	MAXIMUM GR	=	1ØØØ.ØØ
BIT SIZE	=	8.5Ø	MAXIMUM CALIPER	=	14.ØØ

WARNING: THE COMPUTED LOG DATA OF THIS REALOG-RUN ARE NOT SAVED !

**** END OF PROGRAM ****