W761

WHALE No.1

APPENDIX B3

WIRELINE LOG INTERPRETATION

ATTACHMENT TO WCR
WHALE-1
(W761)

Petrodata AG
Jakobstal, Switzerland

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CH-9548 Jakobstal
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Weinfelden

Computer Büro:
Zwyssigstrasse 83
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Telex 58 829 ACWET

W H A L E 1

Log Evaluation

Summary of Interpretation
and Comments

Enclosures:

List of Data available

Summary of Formation Tests (RFT)

Side Wall Core Descriptions

Computer Interpretations

Cyberlook 440 to 480 m

Realog 435 to 795 m

2 sets of raw data plots - Porosity
- Density

2 sets of result logs

2 sets of result listings

Crossplots

Mudlog

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Whale 1
Evaluation

Summary of Interpretation and Comments:

The well Whale 1, drilled in permit Vic/P-11, was planned to evaluate the hydrocarbon potential of the Latrobe and Strzelecki groups.

The assumed formation tops are at

439 metres Gurnard
465.5 metres Latrobe
about
473 metres Strzelecki.

The Gurnard is represented by very fine grain, glauconitic siltstones grading to claystone, probably without effective porosity. Some residual hydrocarbon may be trapped in the very unconsolidated interval 459.5 to 460.5 metres.

The Latrobe-sand consists of smaller interbeds of clean sands with glauconitic or micaceous sands. Its porosities range from 10 to 20 % (effective porosity) or about 15 to 25 % (total water content).

The Strzelecki consists of predominantly sand/siltstones showing bad sorting and little compaction. Permeabilities are expected to be low. Minor residual hydrocarbon saturation may be present at 473 metres.

Hydrocarbon indications obtained from side wall cores between 445 and 472 m are regarded as proof of residual oil only. Neither RFT's, nor DST's could recover any hydrocarbons.

The pressure plots indicate essentially a watergradient.

No movable hydrocarbon has been detected in this well.

List of Data Available:

Logging Suite 4.12.1981 202 to 404 m

- Induction/Sonic Log
- Density log
- Side Wall Samples

Logging Suite 13.12.1981 396 to 809 m

- Dual-Laterolog and MSFL
- Sonic Log
- Density/Neutron Log
- Dipmeter Log
- Side Wall Cores
- Formation Tests (RFT)
- DST report
- Mud Log

SUMMARY OF WIRELINE FORMATION TESTS (RFT):

Depth m	Test no	Type (see below)	Formation Pressure psi
470.3	1	S-6	707.5
463.5	2	S-1	696.5
790.0	3	P	-
716.0	4	P	-
655.0	5	P	977.0
571.2	6	P	865.0
525.8	7	P	-
525.6	8	P	-
542.5	9	P	810.0
468.0	10	P	701.0
447.5	11	S	-
571.3	12	S	-
463.0	13	S	694.0
463.3	14	S	-
463.4	15	S	697.5
467.2	16	S	701.0
467.6	17	S	701.5
463.0	18	S	695.0
468.2	19	S	704.0
461.7	20	S	942.5
470.3	21	S	-
470.2	22	S	-
470.5	23	P	-
464.8	24	S	701.0
463.4	25	S	698.5
470.4	26	S	707.0
457.2	27	P	-
470.1	28	P	-
472.2	29	P	726.5
468.3	30	S	704.0
468.1	....		

Summary of Wireline Formation Tests cont.:

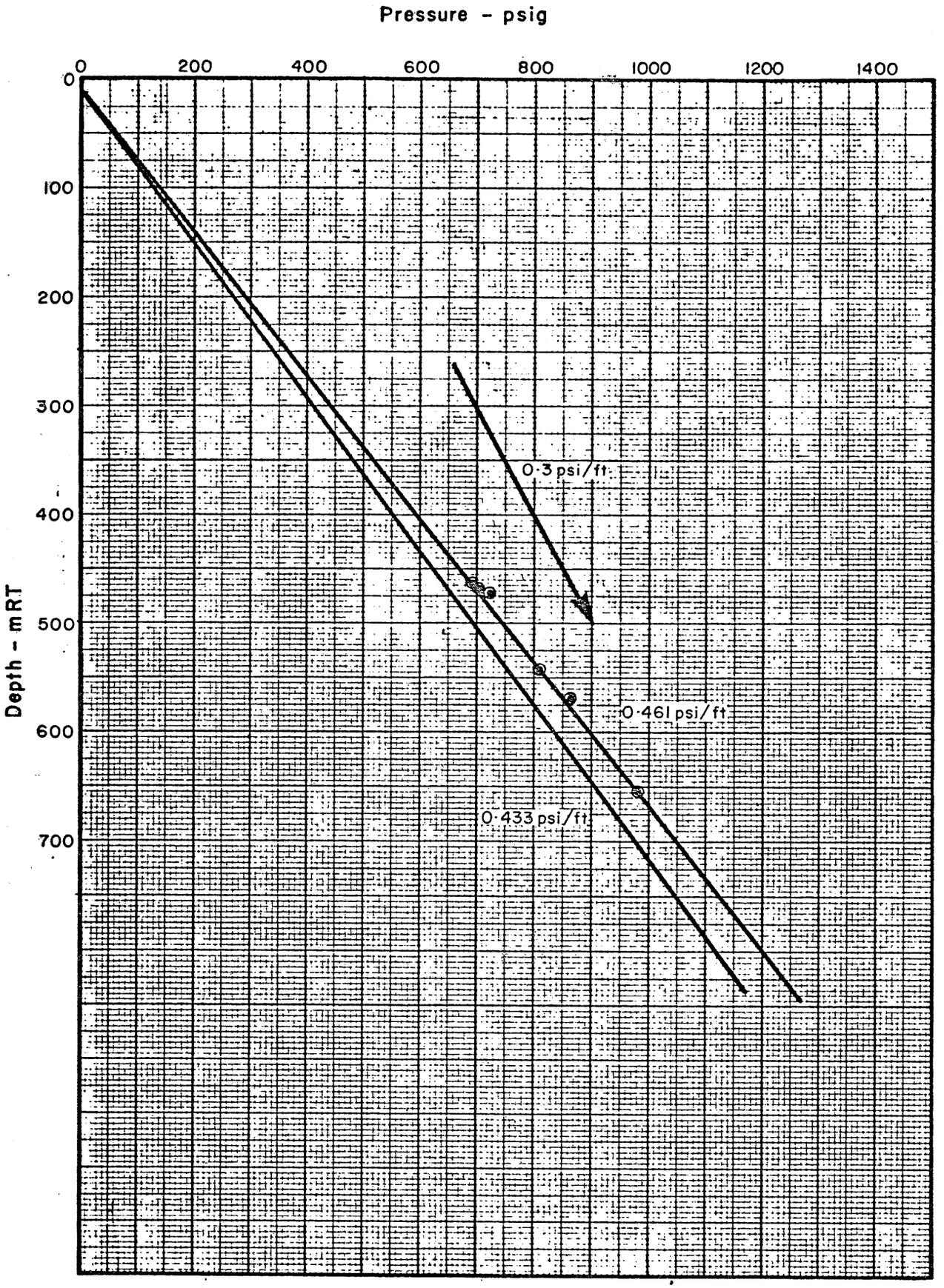
Depth m	Test no	Type (see below)	Formation Pressure psi
468.1	31	S	702.0
468.2	32	S	704.0
468.0	33	S	704.0

Fluid Recovery

Test 1	6 gal	50 % Formation, Water 50 % Filtrate, 38 min.
Test 2	1 gal	20 % Formation, Water 80 % Filtrate, 10 min.

Test Type	p	pressure
	S-6	sample with 6 gallon chamber
	S-1	sample with 1 gallon chamber

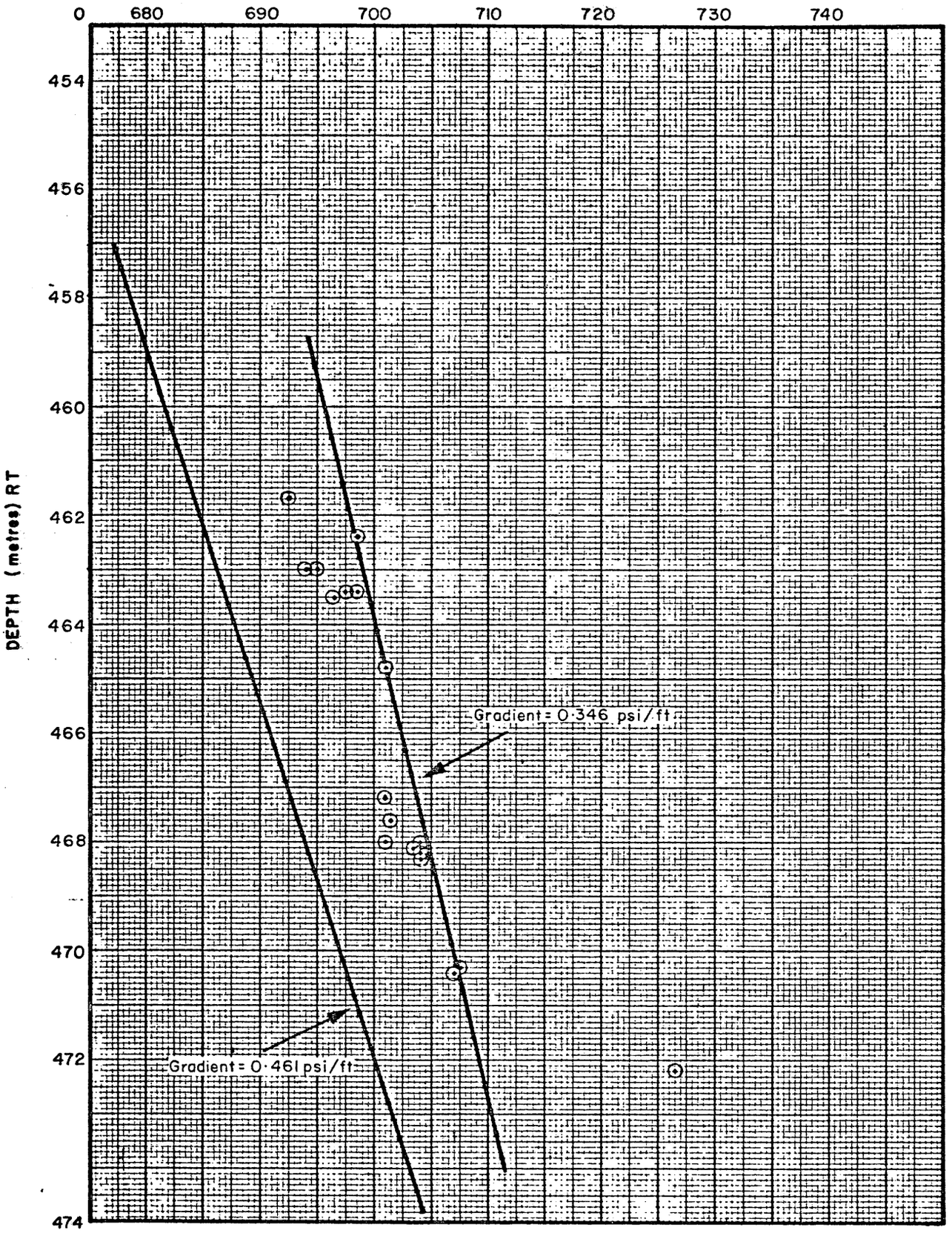
Figure



Author: D. Best	Hudbay Oil (Australia) Ltd.	Date: December 1981
Drawn: R. Mc.	WHALE-1 RFT RESULTS	Drawing No. A4-DR-414

ND -414

Figure



Author: D. Best	Hudbay Oil (Australia) Ltd. WHALE - 1 RFT RESULTS	Date: December 1981
Drawn: R. McC.		Drawing No. A4-DR-413

SIDEWALL CORE DESCRIPTIONS

WELL: Whale No 1

DEPTH (metres)	RECOVERY (centimetres)	ROCK TYPE	COLOUR	CLAY SIZE % CLAY MINERALS	CLAY SIZE % MICRITE	SILT SIZE % QUARTZ	SILT SIZE % CALCITE	GRAINS TYPE & % QUARTZ	GRAINS TYPE & % SKELETAL	GRAINS TYPE & % CALCITE	GRAINS SIZE RANGE	GRAINS SIZE DOMINANT	CEMENT TYPE & %	CEMENT TYPE & %	DIAGENESIS TYPE	DIAGENESIS %	DIAGENESIS TEXTURE	ROUNDING	SORTING	HARDNESS	POROSITY TYPE & %	ACCESSORIES TYPE & %	ACCESSORIES TYPE & %	ACCESSORIES TYPE & %	HYDROCARBONS	SEDIMENTARY STRUCTURES	SUPPLEMENTARY DATA
407.0	1.0	Calcilutite	light grey to grey.						tr											S					nil	≠	Sample reliability questionable mostly [illegible] calc
410.0	5.8	Marl	dark greenish grey.	40	50			tr	10											M					nil	≠	
412.0	2.0	Calcilutite	light grey to grey	40	60				tr											S					nil	≠	
417.0	5.7	Calcilutite	dark greenish grey	40	55				tr	5	vf	vf			X	5				M					nil	≠	Skeletal replacement by calcite crystal growth
420.0	5.1	Calcisiltite skeletal.	light gr to dk greenish gr	20	10		20		50	tr	vf									M					nil	≠	" " "
435.0	4.7	Calcisiltite skeletal	light gr to dk greenish gr	20	10		30		40											M					nil	≠	
437.0	5.5	Calcarenite - skel - glauc	dk greenish gr	10	10		10		50											M		Gl-20			nil	≠	
440.0	4.8	Siltstone - nodular goethitic	Brownish black	10		20		tr							Fe	65	nd			M					nil	≠	Goethitic nodules in silty/clayey matrix hydrophillic.
442.0	4.0	Nodular goethite	dk brown to brownish black	20		10									Fc	70	Nd			M		Py-tr			nil	≠	" hydrophyllic "
445.0	5.0	Sandstone silty-goethitic	dark brown - brownish black	25		30		45			vf	vf			Fe	20	"		W	S	9-10	Gl-tr			*	+	80% yellow gold, mod[illegible] blue white, streaming solvent cut, strong petrol odour, light br[illegible] [illegible]. [illegible] cut

STRUCTURES (STRATIFICATION, SEDIMENTARY, DIAGENETIC)

SYNGENETIC STRUCTURES

Stratification
Parallel Type

Thickness of bedding
Metric System
millimeter bed — 1mm-10mm mm
centimeter bed — 1cm-10cm cm

Irregular bedding
Graded bedding
No apparent bedding
Nodular bedding

Cross Bedding
in general
with angle indicated
chevron
climbing
festoon
planar

Current-produced markings
Ripple marks
asymmetrical
interference
symmetrical
Pull over flame structure
Scour and fill
Flute cast
Groove cast
Striation
Parting lineation

Organism-produced markings
Burrowed
slightly burrowed
moderately burrowed
well burrowed
Churned
Bored
Bored surface
Organism tracks and trails
Plant root tubes
Vertebrate tracks

Penecontemporaneous deformation structures
Mud cracks
Rain or hail prints
Pull-apart
Slump structures and contorted bedding
Convolute bedding
Load cast
Tepee structure
Birdseye, fenestral fabric

EPIGENETIC STRUCTURES

Solution structures
Breccia, solution, collapse
Dissolution - compaction (horse tail)
Stylolite
Vadose pisolite
Vadose silt
Boxwork
Salt hoppers or casts

Tectonic structures
Fractures
Slickensides
Breccia, tectonic

Miscellaneous
Geopetal fabric
Cone-in-cone
Stromatactics
Boudinage, ball and age flow

Abbreviations:

GRAIN SIZE
VF Very Fine
F Fine
M Medium
C Course
VC Very Coarse
G Granule & larger

CEMENT
Q Silica
Py Pyrite
C Calcite
D Dolomite
Sd Siderite

DIAGENESIS
D Dolomitization
Q Silicification
X Recrystallization
Ce Chloritization
Fe Ferruginisation

ROUNDING
R Rounded
SR Subrounded
SA Subangular
A Angular

SORTING
P Poor
M Moderate
W Well
VW Very Well

HARDNESS
U Unconsolidated
VS Very Soft
S Soft
M Moderate
H Hard

POROSITY
g Intergranular
v Vugular
i Intraskeletal

ACCESSORIES
Py Pyrite
Mc Mica
Ch Chert
Cc Lignite/Coal
Hm Heavy minerals
Lf Lithic fragments
Gl Glauconite

DIAGENETIC TEXTURES
CX Crypto <1/256mm
MX Micro 1/256-1/16mm
Nd Nodular

HYDROCARBONS
* Signifies presence
Full details described under supplementary data

A3-GL-60

2

Hudbay Oil (Australia) Ltd.

Subsidiary of Hudson's Bay Oil and Gas Company Limited

SIDEWALL CORE DESCRIPTIONS

WELL: Whale No 1

DEPTH (metres)	RECOVERY (centimetres)	ROCK TYPE	COLOUR	CLAY SIZE % CLAY MINERALS	CLAY SIZE % MICRITE	SILT SIZE % QUARTZ	SILT SIZE % CALCITE	GRAINS TYPE & % QUARTZ	GRAINS TYPE & % SKELETAL	GRAINS TYPE & % CALCITE	GRAINS SIZE RANGE	GRAINS SIZE DOMINANT	CEMENT TYPE & %	CEMENT TYPE & %	DIAGENESIS TYPE	DIAGENESIS %	DIAGENESIS TEXTURE	ROUNDING	SORTING	HARDNESS	POROSITY TYPE & %	ACCESSORIES TYPE & %	ACCESSORIES TYPE & %	ACCESSORIES TYPE & %	HYDROCARBONS	SEDIMENTARY STRUCTURES	SUPPLEMENTARY DATA
447.4	5.2	Sandstone - glauconitic	dark brown to brownish black	20		10		70			vf-f	vf			Fe	20		A	W	S	g-10	Gl-tr			*	≠	90% yellow gold, instant blue white streaming solvent cut, strong aromatic odour. pet. light brown visible oil staining [illegible]
450.0	5.0	Sandstone - nodular. silty	dark brown to greyish black [illegible] nodules.	10		20		70			f-G.	vf.			Fe	10	[illegible]	A	M	S.	g-10	Gl ??			*	≠	50% yellow gold, instant blue white streaming solvent cut, strong aromatic odour, light brn stain.
453.2	3.5	Sandstone - glauconitic silty	dark brown to brown black	5		20		35			vf-G	vf			Fe	tr		A	M	S	g-15	Gl-40			*	≠	100% bright yellow. gold. instant blue white streaming, very strong aromatic odour - light brown oil stain.
457.0	5.5	Sandstone petroliferous	dark brown to light brown	tr		25		65			vf	vf			Fe	tr		A	W	S	g-15	GL 10			*	≠	100% bright yellow gold, instant blue white streaming solvent cut, very strong aromatic odour light brown oil stain
460.0	2.5	Sandstone.	brown to dark brown	5		25		70			vf	vf			Fe	tr		A	W	S	g-15				*	≠	100% very bright yellow gold, instant blue white streaming solvent cut, very strong odour. light brown oil stain
461.5	5.2	Sandstone	brown to light brown	tr		10		90			vf-f	vf						A	W	S.	g-20				*	≠	100% very bright yellow gold, instant blue white solvent cut, strong pet odour light brown oil stain
462.0	5.0	Sandstone	brown to med brn blk	tr		10		90			vf-f	vf						A	W	S	g-20				*	≠	" " "
463.5	5.2	Sandstone	clear to light brn	tr		10		90			vf-f	vf						A-SA	W	S	g-20				*	≠	100% mod fast solvent cut strong pet odour [illegible] cut
464.5	0.0	No Recovery	—	—	—	—			—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	No Recovery
467.0	2.0	Sandstone	clear to white to light brown								M-G	C						SA-R	P	U	g-25				*	≠	100%. yellow gold instant streaming blue white strong pet odour

STRUCTURES (STRATIFICATION, SEDIMENTARY, DIAGENETIC)

SYNGENETIC STRUCTURES

Stratification
Parallel Type

Thickness of bedding
Metric System
millimeter bed 1mm-10mm mm
centimeter bed 1cm-10cm cm
Cross Bedding
in general
with angle indicated
chevron
climbing
festoon
planar

Irregular bedding
Graded bedding
No apparent bedding
Nodular bedding

Current-produced markings
Ripple marks
asymmetrical
interference
symmetrical
Pull over flame structure
Scour and fill
Flute cast
Groove cast
Striation
Parting lineation

Organism-produced markings
Burrowed
slightly burrowed
moderately burrowed
well burrowed
Churned
Bored
Bored surface
Organism tracks and trails
Plant root tubes
Vertebrate tracks

Penecontemporaneous deformation structures
Mud cracks
Rain or hail prints
Pull-apart
Slump structures and contorted bedding
Convolute bedding
Load cast
Tepee structure
Birdseye, fenestral fabric

EPIGENETIC STRUCTURES

Solution structures
Breccia, solution, collapse
Dissolution - compaction (horse tail)
Stylolite
Vadose pisolite
Vadose silt
Boxwork
Salt hoppers or casts

Tectonic structures
Fractures
Slickensides
Breccia, tectonic

Miscellaneous
Geopetal fabric
Cone-in-cone
Stromatactics
Boudinage, ball and age flow

Abbreviations

GRAIN SIZE: VF Very Fine; F Fine; M Medium; C Coarse; VC Very Coarse; G Granule & larger

CEMENT: Q Silica; Py Pyrite; C Calcite; D Dolomite; Sd Siderite

DIAGENESIS: D Dolomitization; Q Silicification; X Recrystallization; Ce Chloritization

ROUNDING: R Rounded; SR Subrounded; SA Subangular; A Angular

SORTING: P Poor; M Moderate; W Well; VW Very Well

HARDNESS: U Unconsolidated; VS Very Soft; S Soft; M Moderate; H Hard

POROSITY: g Intergranular; v Vugular; i Intraskeletal

ACCESSORIES: Py Pyrite; Mc Mica; Ch Chert; Cc Lignite/Coal; Hm Heavy minerals; Lf Lithic fragments; Gl Glauconite

DIAGENETIC TEXTURES: CX Crypto <1/256mm; MX Micro 1/256 - 1/16mm

HYDROCARBONS: * Signifies presence. Full details described under supplementary data

3/

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468.5	2.0	Sandstone conglomeratic	white to light grey					100			C-G	G						A-R	P	U	g-25				*		100% very bright yellow gold, instant white solvent cut streaming, strong pet odour, tr vis oil stain
470.5	2.8	Sandstone.	light brown (due to oil)	tr		tr		100			vf	vf						A	W	S	g-10				*		100% very bright yell. gold, instant b.w. s.s. cut, strong pet odour, vis. oil stain pale yellow cut
472.0	2.0	Sandstone	cl-wh-lt gr	10		tr		85			C-G	C						A-SA		S	g-15	Cc-5			*		" " no cut "
475.0	5.6	Sandstone	white to med light grey	20		10		70			vf	vf						A		M	g-5	Cc-tr			nil		very minor carbonaceous material in thin laminae.
478.5	5.4	Claystone	med dk gr to dk gr	100																H					nil		
480.0	4.2	Claystone	med dk gr to dk gr	100																H					nil		
484.0	5.0	Sandstone	lt gr to gr to dk gr	20				80			vf	vf						A	W	M		Cc-tr			nil		
490.0	3.0	Claystone	med dk gr to dk gr	100																S					nil		hydrophyllic
498.0	2.5	Claystone	med dk gr to dk gr	100																S					nil		hydrophyllic
502.0	5.3	Siltstone argillaceous	med gr to med dk gr	30		70														M					nil		

STRUCTURES (STRATIFICATION, SEDIMENTARY, DIAGENETIC)

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Stratification

Parallel Type

Thickness of bedding
Metric System
millimeter bed 1mm-10mm mm
centimeter bed 1cm-10cm cm

Irregular bedding
Graded bedding
No apparent bedding
Nodular bedding

Cross Bedding
in general
with angle indicated
chevron
climbing
festoon
planar

Current-produced markings

Ripple marks
asymmetrical
interference
symmetrical
Pull over flame structure
Scour and fill
Flute cast
Groove cast
Striation
Parting lineation

Organism-produced markings

Burrowed
slightly burrowed
moderately burrowed
well burrowed
Churned
Bored
Bored surface
Organism tracks and trails
Plant root tubes
Vertebrate tracks

Penecontemporaneous deformation structures

Mud cracks
Rain or hail prints
Pull-apart
Slump structures and contorted bedding
Convolute bedding
Load cast
Tepee structure
Birdseye, fenestral fabric

EPIGENETIC STRUCTURES

Solution structures

Breccia, solution, collapse
Dissolution - compaction (horse tail)
Stylolite
Vadose pisolite
Vadose silt
Boxwork
Salt hoppers or casts

Tectonic structures

Fractures
Slickensides
Breccia, tectonic

Miscellaneous

Geopetal fabric
Cone-in-cone
Stromatactics
Boudinage, ball and age flow

Abbreviations:

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CEMENT: Q Silica; Py Pyrite; C Calcite; D Dolomite; Sd Siderite

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ROUNDING: R Rounded; SR Subrounded; SA Subangular; A Angular

SORTING: P Poor; M Moderate; W Well; VW Very Well

HARDNESS: U Unconsolidated; VS Very Soft; S Soft; M Moderate; H Hard

POROSITY: g Intergranular; v Vugular; i Intraskeletal

ACCESSORIES: Py Pyrite; Mc Mica; Ch Chert; Ca Lignite/Coal; Hm Heavy minerals; Lf Lithic fragments; Gl Glauconite

DIAGENETIC TEXTURES: CX Crypto <1/256mm; MX Micro 1/256-1/16mm

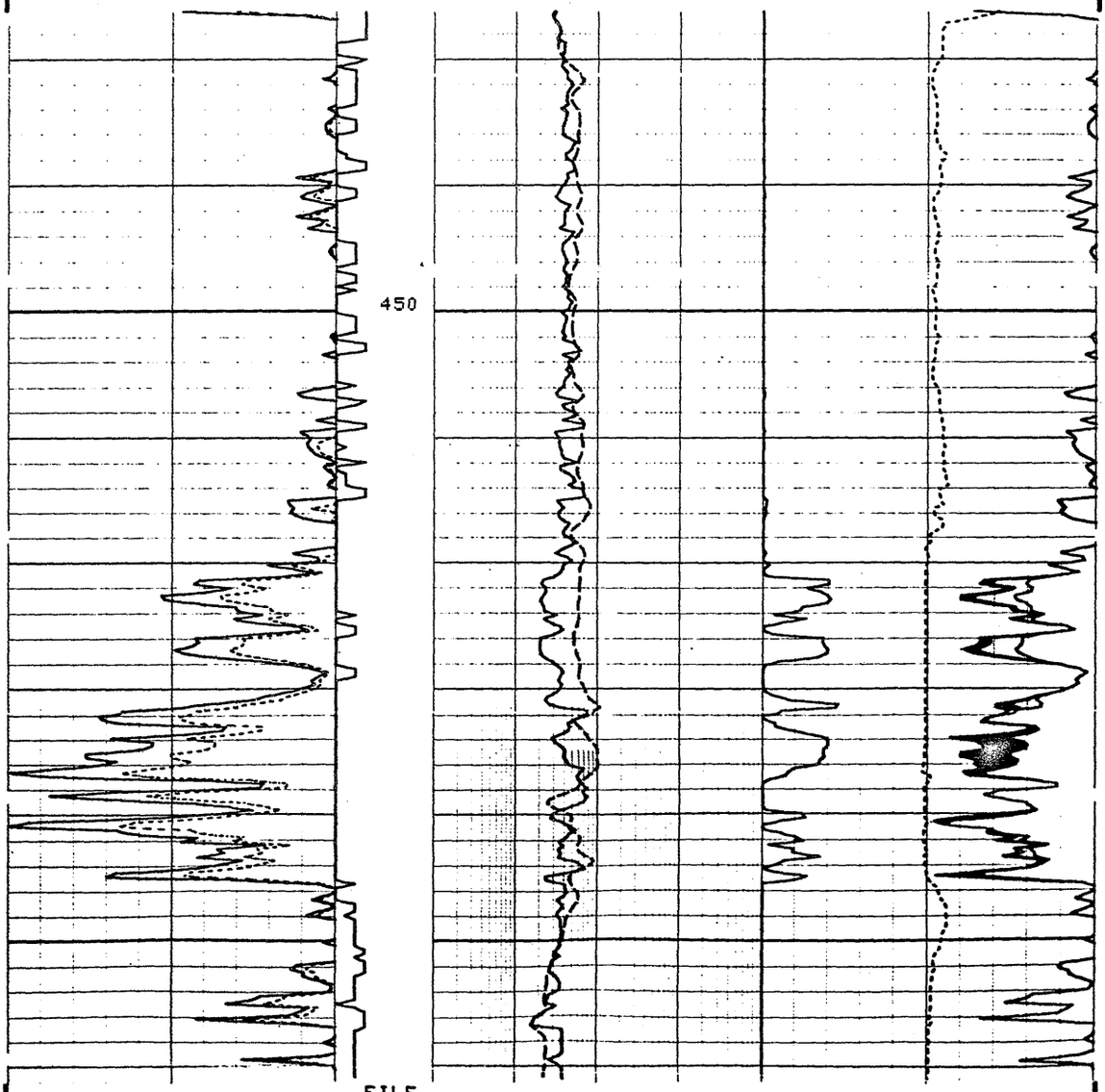
HYDROCARBONS: * Signifies presence. Full details described under supplementary data

A3-GL-60

		SW ( )
		1.000 -1.000
		DCAL(IN)
		-10.00 10.00
		VWXO( )
		0.5000 0.0
RHGF(G/C3)	R0 (OHMM)	VW ( )
2.500 3.000	0.1000 1000.	0.5000 0.0
MSI ( )	RT (OHMM)	PHIE( )
0.0 1.000	0.1000 1000.	0.5000 0.0

FILE

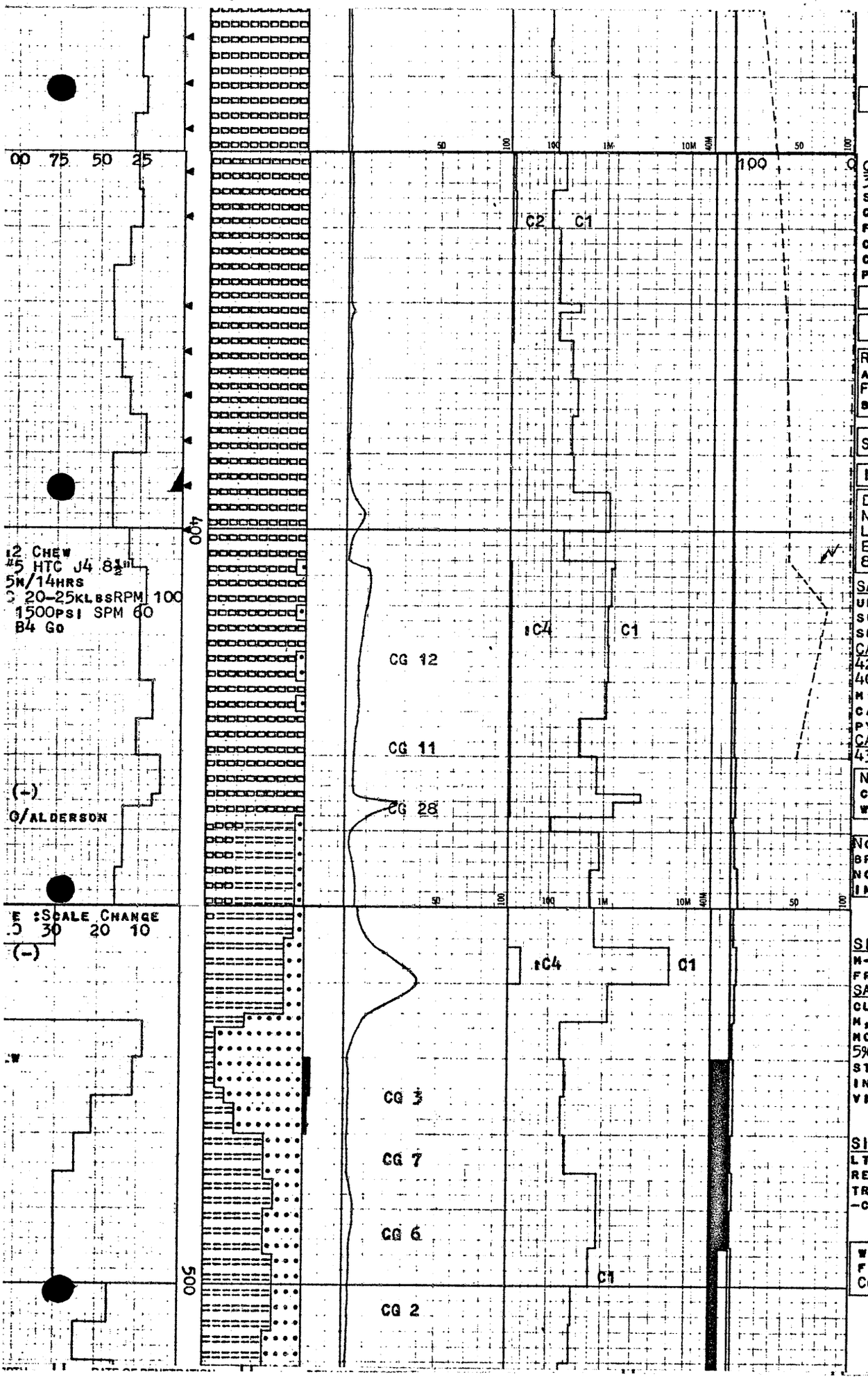
103



FILE

103

		SW ( )
		1.000 -1.000
		DCAL(IN)
		-10.00 10.00
		VWXO( )
		0.5000 0.0
RHGF(G/C3)	R0 (OHMM)	VW ( )
2.500 3.000	0.1000 1000.	0.5000 0.0
MSI ( )	RT (OHMM)	PHIE( )
	1000	0.5000 0.0



C = 4U AT 40VIS

CALCILUTITE, FROM 350M, M GY-DK GN GY, SFT, 30% MICRITE, 30% CLAY, 10-20% SKEL FRAGS, F-M, OCC C, 10% CALC GRS, F-M, 10% CALC SLT, TR GLAU, TR PYR

W 1.06 , V 41

DEV = ¾° AT 404M

RUN WIRELINE LOGS AT 404M: DIT-BHCS-GR; FDC-GR-CAL; CST (30 BULLETS-REC 100%)

SET 9⅝" CSG AT 395M

INCR MW TO 1.25SG

DRILL TO 407M W/ NB#5; PRESS TEST FM; LEAK-OFF AT 1.77SG EMW; DRILL AHEAD 8½" HOLE

SANDSTONE, TR-5%, CLR, UNCONSOL, CSE-V CSE, SUBANG-SUBRND, MOD SRTD, NO VIS MTX
CALCARENITE, FROM 420M, LT GY-OL GY, SFT 40% SKEL FRAGS, 30% MICRITE, 20% CLAY, 10% CALC SLT, TR GLAU, TR PYR
CALCARENITE, FROM 430M, A/A, W/10% GLAU

NOTE: PT SOL CLAYS IN CUTTINGS; 20-50% LOST WHEN WASHED

NOTE: NEW MUD SYSTEM BRINE BARACARB; NO CALCIMETER READINGS AFTER 430M

SILTSTONE, FROM 438M, M-DK GRY, BLK, SFT-FRM, OCC GRITTY
SANDSTONE, FROM 438M, CLR-WH, FRI, M-C, PRED M, OCC V C, ANG-RND, MOD SRTD, TR PYR, TR-5% GLAUC, AT 470M 80% STRONG BLUE-WH FLUOR INST BLUE-WH CUT, TR VIS OIL STAIN

SILTSTONE, FROM 475M, LT GRY-LT BRN, OCC RED, SFT-MOD HD, BLKY, TR CALC SILT, TR GLAU -C

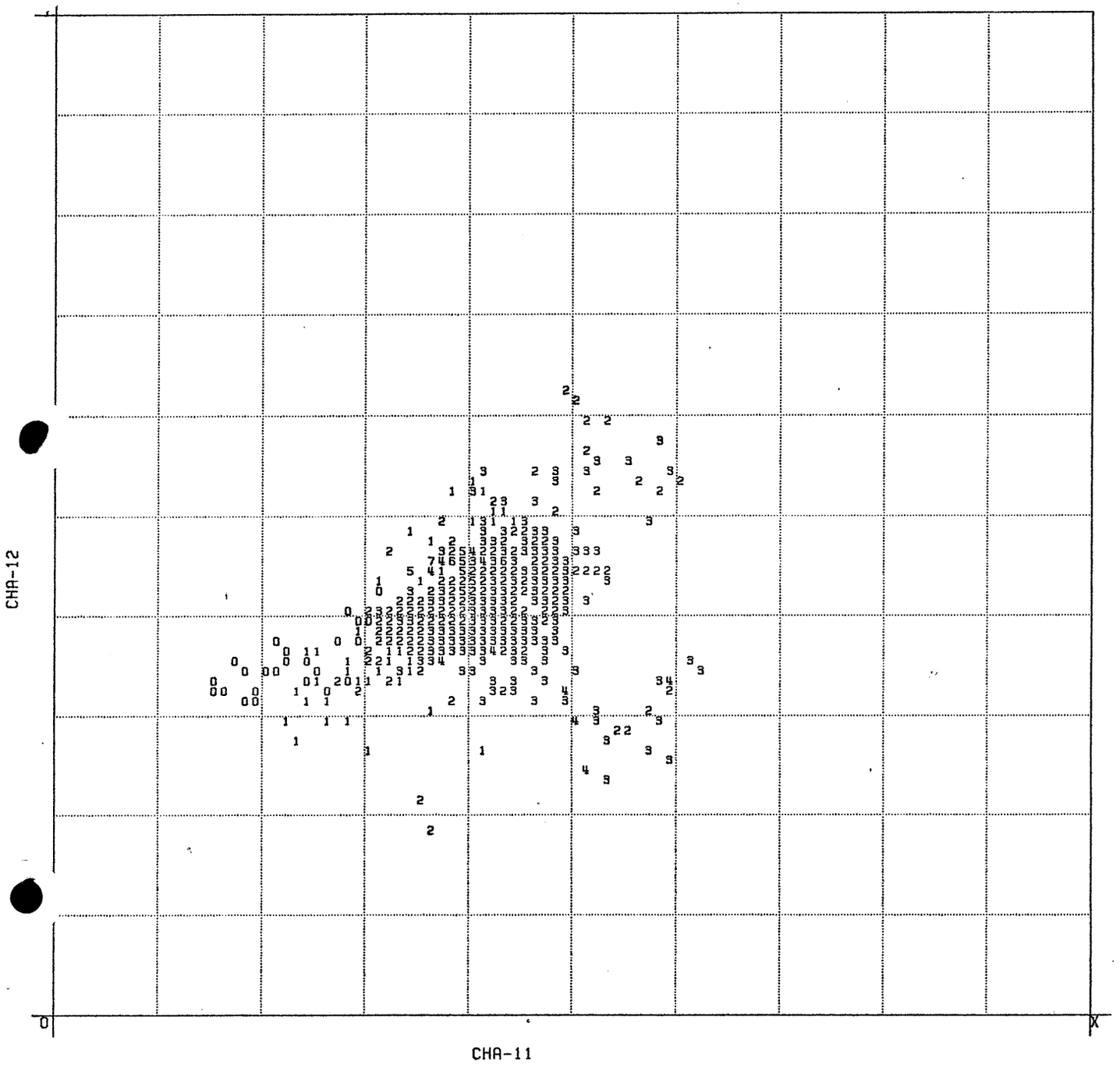
W 1.44, V 45, F 9.7, FC 1, PH 9.8, SD 5%, CL 148000, SOL 18%

12:35 PM FRI., 2 APR., 1982

WELL: WHALE 1 FIELD: WILDCAT

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

EPTH-INTERVAL: 434.95-615.09



X= CHA-11 (LINEAR)	XMIN= 0.00	XMAX= 1.00	XA= 0.401	S_x= 0.0596
Y= CHA-12 (LINEAR)	YMIN= 3.00	YMAX= 1.00	YA= 2.185	S_Y= 0.0891
Z= CHA-10 (LINEAR)	ZMIN= 18.39	ZMAX= 250.50	ZA= 87.678	S_Z= 23.0148

NUMBER OF POINTS CONSIDERED = 1183 Y = -4.55*X+4.01 RYX=0.4104

NUMBER OF INFIELD - POINTS = 1183 Z = 3.66E-4*Y+87.7 RZY=0.1406

NUMBER OF OVERFLOW - POINTS = 0 X = -600.*Z+5.26E+4 RXZ=0.3311

NUMBER OF INCORRECT POINTS = 0 S = 23.0148

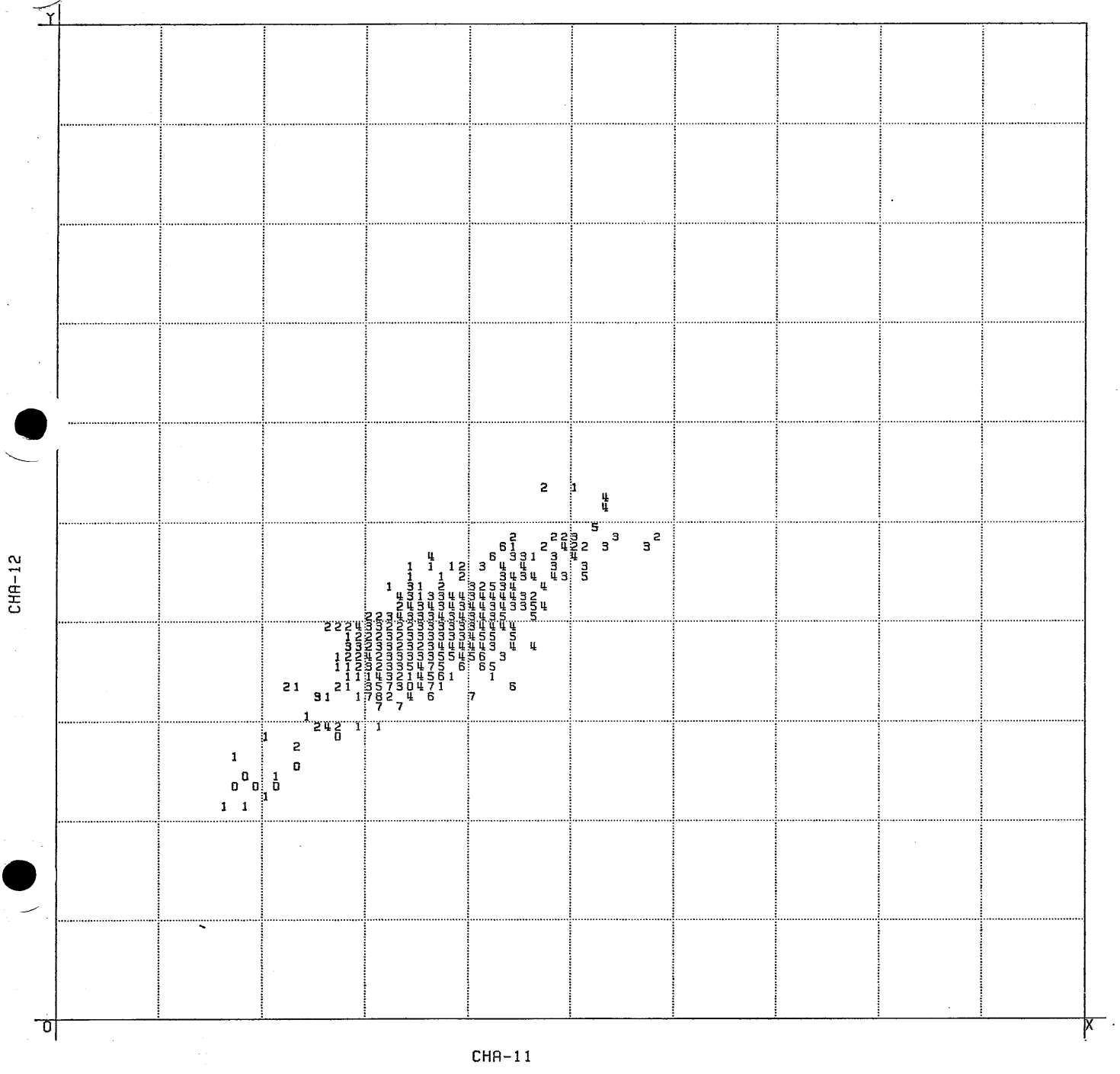
PETRODATA SERVICE AG SWITZERLAND

4:41 PM THU., 1 APR., 1982

WELL: WHALE 1 FIELD: WILDCAT

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

DEPTH-INTERVAL: 614.93-795.07



X=	CHA-11 (LINEAR)	XMIN= 0.00	XMAX= 1.00	XA= 0.359	S_X= 0.0496
Y=	CHA-12 (LINEAR)	YMIN= 3.00	YMAX= 1.00	YA= 2.231	S_Y= 0.0668
Z=	CHA-10 (LINEAR)	ZMIN= 56.87	ZMAX= 139.50	ZA= 86.197	S_Z= 13.8627

NUMBER OF POINTS CONSIDERED = 1183 Y = -2.23*X+3.03 RYX=0.7072

NUMBER OF INFIELD - POINTS = 1183 Z = 4.62E-4*Y+86.2 RZY=0.0937

NUMBER OF OVERFLOW - POINTS = 0 X = -968.*Z+8.34E+4 RXZ=0.2955

NUMBER OF INCORRECT POINTS = 0 S = 13.8627

PETRODATA SERVICE AG SWITZERLAND

PE603925

This is an enclosure indicator page.
The enclosure PE603925 is enclosed within the container PE905517 at this location in this document.

The enclosure PE603925 has the following characteristics:

ITEM_BARCODE	= PE603925
CONTAINER_BARCODE	= PE905517
NAME	= Realog Result Data Plot
BASIN	= GIPPSLAND
PERMIT	= VIC/P11
TYPE	= WELL
SUBTYPE	= WELL_LOG
DESCRIPTION	= Realog Result Data Plot (435m-615m) from Wireline Log Report--Attachment to WCR-- for Whale-1
REMARKS	=
DATE_CREATED	= 31/05/82
DATE_RECEIVED	= 13/07/82
W_NO	= W761
WELL_NAME	= WHALE-1
CONTRACTOR	= PETRODATA A.G.
CLIENT_OP_CO	= HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PE603926

This is an enclosure indicator page.
The enclosure PE603926 is enclosed within the container PE905517 at this location in this document.

The enclosure PE603926 has the following characteristics:

ITEM_BARCODE	= PE603926
CONTAINER_BARCODE	= PE905517
NAME	= Realog Result Data Plot
BASIN	= GIPPSLAND
PERMIT	= VIC/P11
TYPE	= WELL
SUBTYPE	= WELL_LOG
DESCRIPTION	= Realog Result Data Plot (615-795m) from Wireline Log Report--Attachment to WCR-- for Whale-1
REMARKS	=
DATE_CREATED	= 31/05/82
DATE_RECEIVED	= 13/07/82
W_NO	= W761
WELL_NAME	= WHALE-1
CONTRACTOR	= PETRODATA A.G.
CLIENT_OP_CO	= HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PE603927

This is an enclosure indicator page.
The enclosure PE603927 is enclosed within the container PE905517 at this location in this document.

The enclosure PE603927 has the following characteristics:

ITEM_BARCODE	= PE603927
CONTAINER_BARCODE	= PE905517
NAME	= Realog Raw Data Plot
BASIN	= GIPPSLAND
PERMIT	= VIC/P11
TYPE	= WELL
SUBTYPE	= WELL_LOG
DESCRIPTION	= Realog Raw Data Plot (435m-615m) from Wireline Log Report--Attachment to WCR-- for Whale-1
REMARKS	=
DATE_CREATED	= 31/05/82
DATE_RECEIVED	= 13/07/82
W_NO	= W761
WELL_NAME	= WHALE-1
CONTRACTOR	= PETRODATA A.G.
CLIENT_OP_CO	= HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PE603928

This is an enclosure indicator page.
The enclosure PE603928 is enclosed within the container PE905517 at this location in this document.

The enclosure PE603928 has the following characteristics:

ITEM_BARCODE	= PE603928
CONTAINER_BARCODE	= PE905517
NAME	= Realog Raw Data Plot
BASIN	= GIPPSLAND
PERMIT	= VIC/P11
TYPE	= WELL
SUBTYPE	= WELL_LOG
DESCRIPTION	= Realog Raw Data Plot (435m-615m) from Wireline Log Report--Attachment to WCR-- for Whale-1
REMARKS	=
DATE_CREATED	= 31/05/82
DATE_RECEIVED	= 13/07/82
W_NO	= W761
WELL_NAME	= WHALE-1
CONTRACTOR	= PETRODATA A.G.
CLIENT_OP_CO	= HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PETRODATA SERVICE AG SWITZERLAND

WELL ANALYSIS PROGRAM REALG (HP-VERSION 20.1)
****

WHALE - 1

435 - 615 m

LISTING OF ALL PARAMETER AND ACTION CARDS

NO.	NAME	PARAMETERS
1	WELL	WHALE-1
2	ZONE	A
3	TAPE	Ø/1
4	INTE	434/616
5	LEVS	7/434/6/616
6	LEVS	9/434/6/616
7	INTE	435/615
8	RESI	.25/43.3/Ø.Ø33/43.3Ø/Ø.Ø47/43.3Ø/Ø.Ø97/43.3Ø
9	TEMP	43.3/8ØØ/Ø.Ø
1Ø	DENS	2.68/2.8Ø/1.Ø/1.Ø/Ø.8/Ø.15/1.Ø/3.Ø
11	NEUT	-Ø.Ø4/Ø.35/1.Ø/Ø.5/Ø.
12	SCAL	1Ø/1Ø/1./-8
13	DIAM	8.5/14
14	GRLO	Ø/1ØØØ/Ø/1ØØØ
15	BPAR	1/Ø
16	IPAR	9./1/2/2
17	LIMI	Ø./1/.35/Ø
18	EVAL	1/3/Ø/Ø
19	POWE	38/48/.5
2Ø	MAT1	12/2.68/2.74/1.ØØ/1.ØØ/Ø.5Ø
21	MAT2	11/-Ø.Ø4/.335/1.Ø/1.Ø/Ø.4
22	MAT3	1Ø/Ø./141.Ø/327/Ø/Ø
23	MAT4	48/Ø./Ø.ØØØ/2.93/1.58/Ø.
24	MOUT	54/55/56/57/58
25	MAUX	4Ø/41/42/43/44/1
26	MTVX	59/Ø/Ø/7.Ø/5.5Ø/Ø
27	EVAL	Ø/Ø/1Ø/Ø
28	OTIT	5/ 1/M
29	OTIT	54/ SAND
3Ø	OTIT	55/ SHALE
31	OTIT	56/ BONDED WATER
32	OTIT	57/ FREE WATER
33	OTIT	58/ HYDRO- CARBON
34	OTIT	59/ HC- MOVED
35	OTIT	6Ø/MISMATCH
36	SCAL	56/18/1./Ø
37	ADD	57/58/28
38	ADD	56/28/16
39	ADD	56/57/3Ø
4Ø	DIVI	3Ø/16/3Ø
41	DIVI	56/16/17
42	DIVI	59/16/2Ø
43	SCAL	2Ø/2Ø/-1./1.
44	PRIN	
45	ADD	54/55/55
46	ADD	55/56/56
47	ADD	56/57/57
48	ADD	57/58/58
49	SCAL	59/59/-1./1.

NO FATAL ERRORS HAVE BEEN DETECTED-JOB CONTINUED

WELL LOCATION INFORMATION

COUNTRY : AUSTRALIA
STATE : AUSTRALIA
FIELD NAME : WILDCAT
WELL NAME : WHALE 1
COMMENTS :

DATA SOURCE INFORMATION

UCC LABEL : 8224
CREATE DATE :
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
```

LOG DATA DESCRIPTION
****

NO. OF DEPTH LEVELS IN FILE : 3300
FIRST DEPTH LEVEL : 819.7
LAST DEPTH LEVEL : 813.8
DEPTH INCREMENT : .2

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

FIRST DEPTH STORED = 434.03
FINAL DEPTH STORED = 616.76

WHALE-1
A

SECTION FROM 435.Ø TO 615.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 43.3 DEG F	EQUIV PPM NACL	=	42776.1
MUD	=	.Ø47 AT 43.3 DEG F	EQUIV PPM NACL	=	353745.6
MUD FILTRATE	=	.Ø33 AT 43.3 DEG F	EQUIV PPM NACL	=	58274Ø.4
MUD CAKE	=	.Ø97 AT 43.3 DEG F	EQUIV PPM NACL	=	135283.Ø

TEMPERATURE
****

GRADIENT = Ø.ØØØ DEG F/FT REFERENCE TEMP= 43.3ØØ DEG F AT 8ØØ.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	=	Ø.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 :	-.696Ø58	ABSOLUT :	.7ØØ689
TO CHANNEL :	11	MEAN-VALUE :	.3476Ø5	ABSOLUT :	.566247
TO CHANNEL :	1Ø	MEAN-VALUE :	-.95316Ø	ABSOLUT :	1.Ø89956
TO CHANNEL :	48	MEAN-VALUE :	.563348	ABSOLUT :	1.685352
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 : 1.466799

WHALE-1
A

SECTION FROM 435.Ø TO 615.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 43.3 DEG F	EQUIV PPM NACL = 42776.1
MUD	= .Ø47 AT 43.3 DEG F	EQUIV PPM NACL = 353745.6
MUD FILTRATE	= .Ø33 AT 43.3 DEG F	EQUIV PPM NACL = 582740.4
MUD CAKE	= .Ø97 AT 43.3 DEG F	EQUIV PPM NACL = 135283.Ø

TEMPERATURE

GRADIENT = Ø.ØØØ DEG F/FT REFERENCE TEMP= 43.3ØØ DEG F AT 8ØØ.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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
%	435.1	.5Ø6	.Ø73	.617	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
*%	435.3	.511	.1ØØ	.692	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
*%	435.4	.494	.Ø58	.76Ø	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
*%	435.6	.437	.Ø47	.875	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	435.7	.384	.Ø64	.928	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	435.9	.352	.Ø58	.773	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	436.Ø	.356	.Ø75	.653	.653	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	436.2	.378	.Ø41	.718	.718	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	436.3	.383	.Ø16	.723	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	436.5	.385	.Ø19	.711	.711	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	436.6	.4Ø4	.Ø64	.625	.625	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	436.8	.413	.Ø64	.663	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	436.9	.412	.Ø57	.71Ø	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	437.1	.394	.Ø54	.796	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	437.2	.393	.Ø38	.818	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	437.4	.361	.Ø63	.74Ø	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	437.5	.354	.Ø69	.679	.679	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
	437.7	.34Ø	.Ø97	.638	.638	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
%	437.8	.367	.Ø72	.583	.583	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
%	438.Ø	.393	.Ø52	.593	.593	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
%	438.2	.428	.Ø48	.622	1.ØØØ	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
*%	438.3	.454	.Ø47	.662	1.ØØØ	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
*%	438.5	.457	.Ø52	.727	1.ØØØ	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
*%	438.6	.424	.Ø34	.79Ø	1.ØØØ	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
*%	438.8	.4ØØ	.Ø32	.853	1.ØØØ	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
*%	438.9	.37Ø	.Ø31	.89Ø	.89Ø	.152	.Ø52	.Ø	-999.999	-152.Ø	.Ø33	Ø.ØØØ	Ø.ØØØ
	439.1	.339	.Ø62	.865	.865	.3Ø5	.1Ø4	.Ø	-999.999	-3Ø4.9	.Ø78	Ø.ØØØ	Ø.ØØØ
	439.2	.326	.Ø5Ø	.914	.914	.457	.153	.Ø	-999.999	-457.Ø	.123	Ø.ØØØ	Ø.ØØØ
	439.4	.3Ø5	.Ø88	.889	.889	.61Ø	.2ØØ	.Ø	-999.999	-6Ø9.9	.165	Ø.ØØØ	Ø.ØØØ
	439.5	.297	.Ø75	.996	.996	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	439.7	.293	.Ø73	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	439.8	.298	.Ø59	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	44Ø.Ø	.3Ø4	.Ø58	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	44Ø.1	.278	.Ø65	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	44Ø.3	.274	.Ø45	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	44Ø.4	.283	.Ø1Ø	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	44Ø.6	.313	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	44Ø.7	.346	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	44Ø.9	.345	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	441.Ø	.353	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	441.2	.338	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	441.3	.333	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	441.5	.325	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	441.7	.3Ø6	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	441.8	.291	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	442.Ø	.261	.Ø17	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	442.1	.27Ø	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	442.3	.28Ø	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	442.4	.3Ø4	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	442.6	.297	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
*%	442.7	.305	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
*%	442.9	.298	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	443.Ø	.287	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	443.2	.262	Ø.ØØØ	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	443.3	.23Ø	.Ø39	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
%	443.5	.231	.Ø43	1.ØØØ	1.ØØØ	.762	.245	.Ø	-999.999	-762.Ø	.21Ø	Ø.ØØØ	Ø.ØØØ
	443.6	.234	.Ø37	.99Ø	.99Ø	.915	.281	.Ø	-999.999	-915.Ø	.245	Ø.ØØØ	Ø.ØØØ
	443.8	.256	.Ø19	.976	.976	1.Ø67	.32Ø	.Ø	-999.999	-1Ø67.Ø	.283	Ø.ØØØ	Ø.ØØØ
	443.9	.278	.Ø43	.839	.839	1.22Ø	.362	.Ø	-999.999	-122Ø.Ø	.319	Ø.ØØØ	Ø.ØØØ
	444.1	.3Ø9	.Ø44	.765	.765	1.372	.4Ø9	.1	-999.999	-1371.9	.355	Ø.ØØØ	Ø.ØØØ
	444.2	.317	.Ø51	.752	.752	1.524	.457	.1	-999.999	-1524.Ø	.391	Ø.ØØØ	Ø.ØØØ
	444.4	.3Ø7	.Ø67	.751	.751	1.677	.5Ø4	.1	-999.999	-1677.Ø	.426	Ø.ØØØ	Ø.ØØØ
	444.6	.286	.Ø98	.693	.693	1.829	.548	.1	-999.999	-1829.Ø	.456	Ø.ØØØ	Ø.ØØØ
	444.7	.272	.111	.668	.668	1.982	.589	.1	-999.999	-1982.Ø	.484	Ø.ØØØ	Ø.ØØØ
	444.9	.289	.Ø9Ø	.686	.686	2.134	.633	.1	-999.999	-2134.Ø	.514	Ø.ØØØ	Ø.ØØØ
	445.Ø	.299	.Ø76	.687	.687	2.286	.679	.1	-999.999	-2285.9	.545	Ø.ØØØ	Ø.ØØØ
	445.2	.312	.Ø52	.728	.728	2.439	.726	.1	-999.999	-2439.Ø	.58Ø	Ø.ØØØ	Ø.ØØØ
	445.3	.311	.Ø18	.812	.812	2.591	.773	.2	-999.999	-2591.Ø	.618	Ø.ØØØ	Ø.ØØØ
	445.5	.293	.Ø15	.856	.856	2.744	.818	.2	-999.999	-2744.Ø	.657	Ø.ØØØ	Ø.ØØØ
	445.6	.266	.Ø17	.885	.885	2.896	.859	.2	-999.999	-2896.Ø	.693	Ø.ØØØ	Ø.ØØØ
	445.8	.264	.Ø49	.795	.795	3.Ø48	.899	.2	-999.999	-3Ø48.Ø	.724	Ø.ØØØ	Ø.ØØØ
	445.9	.285	.Ø67	.7Ø8	.788	3.2Ø1	.943	.2	-999.999	-32Ø1.Ø	.755	Ø.ØØØ	Ø.ØØØ
	446.1	.297	.Ø67	.711	1.ØØØ	3.353	.988	.2	-999.999	-3353.Ø	.787	Ø.ØØØ	Ø.ØØØ
	446.2	.285	.Ø74	.7Ø6	1.ØØØ	3.5Ø6	1.Ø31	.2	-999.999	-35Ø6.Ø	.818	Ø.ØØØ	Ø.ØØØ
	446.4	.284	.Ø4Ø	.799	.799	3.658	1.Ø74	.2	-999.999	-3658.Ø	.853	Ø.ØØØ	Ø.ØØØ
	446.5	.274	.Ø35	.835	1.ØØØ	3.81Ø	1.116	.2	-999.999	-381Ø.Ø	.887	Ø.ØØØ	Ø.ØØØ
	446.7	.265	.Ø11	.928	1.ØØØ	3.963	1.156	.2	-999.999	-3962.9	.925	Ø.ØØØ	Ø.ØØØ
	446.8	.235	.Ø36	.946	.946	4.115	1.192	.2	-999.999	-4115.Ø	.959	Ø.ØØØ	Ø.ØØØ
	447.Ø	.248	.Ø29	.9Ø6	.9Ø6	4.268	1.23Ø	.2	-999.999	-4268.Ø	.993	Ø.ØØØ	Ø.ØØØ
	447.1	.264	.Ø36	.857	.857	4.42Ø	1.27Ø	.2	-999.999	-442Ø.Ø	1.Ø28	Ø.ØØØ	Ø.ØØØ
	447.3	.311	.ØØ3	.873	.873	4.572	1.318	.2	-999.999	-4572.Ø	1.Ø69	Ø.ØØØ	Ø.ØØØ
	447.4	.327	.Ø22	.8Ø9	.8Ø9	4.725	1.368	.3	-999.999	-4725.Ø	1.1Ø9	Ø.ØØØ	Ø.ØØØ
	447.6	.334	.Ø28	.769	.769	4.877	1.419	.3	-999.999	-4876.9	1.148	Ø.ØØØ	Ø.ØØØ
	447.8	.317	.Ø34	.768	.768	5.Ø3Ø	1.467	.3	-999.999	-5Ø3Ø.Ø	1.186	Ø.ØØØ	Ø.ØØØ
	447.9	.3Ø3	.Ø12	.85Ø	.85Ø	5.182	1.513	.3	-999.999	-5182.Ø	1.225	Ø.ØØØ	Ø.ØØØ
	448.1	.298	Ø.ØØØ	.92Ø	.92Ø	5.334	1.559	.3	-999.999	-5334.Ø	1.267	Ø.ØØØ	Ø.ØØØ
	448.2	.284	.Ø11	.919	.919	5.487	1.6Ø2	.3	-999.999	-5487.Ø	1.3Ø7	Ø.ØØØ	Ø.ØØØ
	448.4	.291	.ØØ4	.93Ø	.93Ø	5.639	1.646	.3	-999.999	-5639.Ø	1.348	Ø.ØØØ	Ø.ØØØ
	448.5	.3Ø8	.ØØ5	.9Ø5	.9Ø5	5.792	1.693	.3	-999.999	-5792.Ø	1.39Ø	Ø.ØØØ	Ø.ØØØ
	448.7	.3Ø4	.ØØ9	.935	.935	5.944	1.739	.3	-999.999	-5944.Ø	1.433	Ø.ØØØ	Ø.ØØØ
	448.8	.298	.ØØ9	.966	.966	6.Ø96	1.785	.3	-999.999	-6Ø95.9	1.477	Ø.ØØØ	Ø.ØØØ
%	449.Ø	.278	.Ø27	1.ØØØ	1.ØØØ	6.Ø96	1.785	.3	-999.999	-6Ø95.9	1.477	Ø.ØØØ	Ø.ØØØ
	449.1	.282	.Ø27	.997	.997	6.248	1.828	.3	-999.999	-6248.Ø	1.52Ø	Ø.ØØØ	Ø.ØØØ
	449.3	.266	.Ø54	.981	.981	6.4Ø1	1.868	.3	-999.999	-64ØØ.9	1.56Ø	Ø.ØØØ	Ø.ØØØ
%	449.4	.274	.Ø3Ø	1.ØØØ	1.ØØØ	6.4Ø1	1.868	.3	-999.999	-64ØØ.9	1.56Ø	Ø.ØØØ	Ø.ØØØ
%	449.6	.262	.Ø24	1.ØØØ	1.ØØØ	6.4Ø1	1.868	.3	-999.999	-64ØØ.9	1.56Ø	Ø.ØØØ	Ø.ØØØ
%	449.7	.256	.Ø16	1.ØØØ	1.ØØØ	6.4Ø1	1.868	.3	-999.999	-64ØØ.9	1.56Ø	Ø.ØØØ	Ø.ØØØ
%	449.9	.25Ø	.Ø22	1.ØØØ	1.ØØØ	6.4Ø1	1.868	.3	-999.999	-64ØØ.9	1.56Ø	Ø.ØØØ	Ø.ØØØ
%	45Ø.Ø	.263	.Ø1Ø	1.ØØØ	1.ØØØ	6.4Ø1	1.868	.3	-999.999	-64ØØ.9	1.56Ø	Ø.ØØØ	Ø.ØØØ
%	45Ø.2	.28Ø	Ø.ØØØ	1.ØØØ	1.ØØØ	6.4Ø1	1.868	.3	-999.999	-64ØØ.9	1.56Ø	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	45Ø.3	.283	.ØØ8	.995	.995	6.553	1.911	.3	-999.999	-6553.Ø	1.6Ø3	Ø.ØØØ	Ø.ØØØ
	45Ø.5	.283	.Ø13	.986	.986	6.7Ø6	1.955	.3	-999.999	-67Ø5.9	1.645	Ø.ØØØ	Ø.ØØØ
	45Ø.6	.289	.Ø23	.941	.941	6.858	1.999	.3	-999.999	-6858.Ø	1.687	Ø.ØØØ	Ø.ØØØ
	45Ø.8	.298	.Ø45	.842	.842	7.Ø11	2.Ø44	.3	-999.999	-7Ø11.Ø	1.725	Ø.ØØØ	Ø.ØØØ
	451.Ø	.299	.Ø79	.75Ø	.75Ø	7.163	2.Ø9Ø	.3	-999.999	-7163.Ø	1.759	Ø.ØØØ	Ø.ØØØ
	451.1	.31Ø	.Ø79	.723	.723	7.315	2.137	.3	-999.999	-7314.9	1.793	Ø.ØØØ	Ø.ØØØ
	451.3	.317	.Ø67	.73Ø	.73Ø	7.468	2.185	.4	-999.999	-7467.9	1.829	Ø.ØØØ	Ø.ØØØ
	451.4	.32Ø	.Ø43	.777	.777	7.62Ø	2.234	.4	-999.999	-7619.9	1.867	Ø.ØØØ	Ø.ØØØ
	451.6	.3Ø2	.Ø34	.843	.843	7.773	2.28Ø	.4	-999.999	-7772.9	1.9Ø6	Ø.ØØØ	Ø.ØØØ
	451.7	.283	.Ø34	.862	.862	7.925	2.323	.4	-999.999	-7925.Ø	1.943	Ø.ØØØ	Ø.ØØØ
	451.9	.268	.Ø53	.794	.794	8.Ø77	2.364	.4	-999.999	-8Ø77.Ø	1.975	Ø.ØØØ	Ø.ØØØ
	452.Ø	.272	.Ø59	.777	.777	8.23Ø	2.4Ø6	.4	-999.999	-823Ø.Ø	2.ØØ7	Ø.ØØØ	Ø.ØØØ
	452.2	.269	.Ø7Ø	.816	.843	8.382	2.447	.4	-999.999	-8381.9	2.Ø41	Ø.ØØØ	Ø.ØØØ
	452.3	.269	.Ø56	.923	.923	8.535	2.488	.4	-999.999	-8535.Ø	2.Ø79	Ø.ØØØ	Ø.ØØØ
	452.5	.265	.Ø8Ø	.898	1.ØØØ	8.687	2.528	.4	-999.999	-8686.9	2.115	Ø.ØØØ	Ø.ØØØ
	452.6	.274	.Ø62	.891	1.ØØØ	8.839	2.57Ø	.4	-999.999	-8839.Ø	2.152	Ø.ØØØ	Ø.ØØØ
	452.8	.284	.Ø68	.798	1.ØØØ	8.992	2.613	.4	-999.999	-8991.9	2.187	Ø.ØØØ	Ø.ØØØ
	452.9	.287	.Ø55	.832	.832	9.144	2.657	.4	-999.999	-9144.Ø	2.223	Ø.ØØØ	Ø.ØØØ
	453.1	.27Ø	.Ø6Ø	.873	.873	9.297	2.698	.4	-999.999	-9296.9	2.259	Ø.ØØØ	Ø.ØØØ
	453.2	.249	.Ø34	.997	1.ØØØ	9.449	2.736	.4	-999.999	-9449.Ø	2.297	Ø.ØØØ	Ø.ØØØ
%	453.4	.249	.ØØ9	1.ØØØ	1.ØØØ	9.449	2.736	.4	-999.999	-9449.Ø	2.297	Ø.ØØØ	Ø.ØØØ
*%	453.5	.274	Ø.ØØØ	1.ØØØ	1.ØØØ	9.449	2.736	.4	-999.999	-9449.Ø	2.297	Ø.ØØØ	Ø.ØØØ
	453.7	.255	.ØØ2	.968	.968	9.6Ø1	2.775	.4	-999.999	-96ØØ.9	2.334	Ø.ØØØ	Ø.ØØØ
	453.8	.247	.Ø44	.936	.936	9.754	2.812	.4	-999.999	-9754.Ø	2.37Ø	Ø.ØØØ	Ø.ØØØ
	454.Ø	.235	.1Ø4	.857	1.ØØØ	9.9Ø6	2.848	.4	-999.999	-99Ø5.9	2.4ØØ	Ø.ØØØ	Ø.ØØØ
	454.2	.235	.Ø86	.947	.947	1Ø.Ø58	2.884	.4	-999.999	-1ØØ58.Ø	2.434	Ø.ØØØ	Ø.ØØØ
	454.3	.255	.Ø39	.978	.978	1Ø.211	2.923	.5	-999.999	-1Ø21Ø.9	2.472	Ø.ØØØ	Ø.ØØØ
	454.5	.268	.ØØ5	.969	.969	1Ø.363	2.964	.5	-999.999	-1Ø363.Ø	2.512	Ø.ØØØ	Ø.ØØØ
	454.6	.276	.ØØ3	.9Ø2	.9Ø2	1Ø.516	3.ØØ6	.5	-999.999	-1Ø516.Ø	2.55Ø	Ø.ØØØ	Ø.ØØØ
	454.8	.27Ø	.Ø1Ø	.868	.868	1Ø.668	3.Ø47	.5	-999.999	-1Ø668.Ø	2.586	Ø.ØØØ	Ø.ØØØ
	454.9	.278	.Ø21	.829	.829	1Ø.82Ø	3.Ø89	.5	-999.999	-1Ø819.9	2.621	Ø.ØØØ	Ø.ØØØ
	455.1	.276	.Ø34	.8Ø9	.8Ø9	1Ø.973	3.132	.5	-999.999	-1Ø972.9	2.655	Ø.ØØØ	Ø.ØØØ
	455.2	.288	.Ø48	.747	.747	11.125	3.175	.5	-999.999	-11124.9	2.687	Ø.ØØØ	Ø.ØØØ
	455.4	.281	.Ø51	.745	.745	11.278	3.218	.5	-999.999	-11277.9	2.719	Ø.ØØØ	Ø.ØØØ
	455.5	.278	.Ø59	.722	.722	11.43Ø	3.26Ø	.5	-999.999	-1143Ø.Ø	2.75Ø	Ø.ØØØ	Ø.ØØØ
	455.7	.269	.Ø53	.764	.764	11.582	3.3Ø1	.5	-999.999	-11582.Ø	2.781	Ø.ØØØ	Ø.ØØØ
	455.8	.264	.Ø31	.839	.839	11.735	3.342	.5	-999.999	-11735.Ø	2.815	Ø.ØØØ	Ø.ØØØ
	456.Ø	.278	.Ø2Ø	.853	.853	11.887	3.384	.5	-999.999	-11886.9	2.851	Ø.ØØØ	Ø.ØØØ
	456.1	.291	.Ø34	.8Ø1	.8Ø1	12.Ø4Ø	3.429	.5	-999.999	-12Ø4Ø.Ø	2.887	Ø.ØØØ	Ø.ØØØ
	456.3	.3ØØ	.Ø57	.728	1.ØØØ	12.192	3.474	.6	-999.999	-12191.9	2.92Ø	Ø.ØØØ	Ø.ØØØ
	456.4	.283	.Ø69	.754	1.ØØØ	12.344	3.517	.6	-999.999	-12344.Ø	2.953	Ø.ØØØ	Ø.ØØØ
	456.6	.256	.Ø75	.823	1.ØØØ	12.497	3.556	.6	-999.999	-12496.9	2.985	Ø.ØØØ	Ø.ØØØ
	456.7	.252	.Ø8Ø	.8ØØ	1.ØØØ	12.649	3.595	.6	-999.999	-12649.Ø	3.Ø15	Ø.ØØØ	Ø.ØØØ
	456.9	.281	.Ø7Ø	.73Ø	1.ØØØ	12.8Ø2	3.638	.6	-999.999	-128Ø1.9	3.Ø47	Ø.ØØØ	Ø.ØØØ
	457.Ø	.3Ø6	.Ø32	.728	.728	12.954	3.684	.6	-999.999	-12954.Ø	3.Ø81	Ø.ØØØ	Ø.ØØØ
	457.2	.3Ø5	.Ø2Ø	.757	.757	13.1Ø6	3.731	.6	-999.999	-131Ø5.9	3.116	Ø.ØØØ	Ø.ØØØ
	457.4	.283	.Ø25	.8Ø7	.8Ø7	13.259	3.774	.6	-999.999	-13259.Ø	3.151	Ø.ØØØ	Ø.ØØØ
	457.5	.258	.Ø82	.684	.684	13.411	3.813	.6	-999.999	-1341Ø.9	3.178	Ø.ØØØ	Ø.ØØØ
	457.7	.244	.Ø85	.697	.697	13.564	3.851	.6	-999.999	-13563.9	3.2Ø4	Ø.ØØØ	Ø.ØØØ
	457.8	.244	.Ø87	.646	.646	13.716	3.888	.7	-999.999	-13715.9	3.228	Ø.ØØØ	Ø.ØØØ

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PETRODATA SERVIVE AG

5 APR., 1982

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	458.Ø	.252	.Ø5Ø	.713	.713	13.868	3.926	.7	-999.999	-13868.Ø	3.255	Ø.ØØØ	Ø.ØØØ
	458.1	.258	.Ø4Ø	.717	.717	14.Ø21	3.965	.7	-999.999	-14Ø21.Ø	3.283	Ø.ØØØ	Ø.ØØØ
	458.3	.256	.Ø47	.73Ø	1.ØØØ	14.173	4.ØØ4	.7	-999.999	-14173.Ø	3.312	Ø.ØØØ	Ø.ØØØ
	458.4	.255	.Ø61	.719	1.ØØØ	14.326	4.Ø43	.7	-999.999	-14326.Ø	3.34Ø	Ø.ØØØ	Ø.ØØØ
	458.6	.263	.Ø65	.698	1.ØØØ	14.478	4.Ø83	.7	-999.999	-14477.9	3.368	Ø.ØØØ	Ø.ØØØ
	458.7	.287	.Ø68	.689	1.ØØØ	14.63Ø	4.127	.7	-999.999	-14629.9	3.398	Ø.ØØØ	Ø.ØØØ
	458.9	.296	.Ø87	.686	1.ØØØ	14.783	4.172	.7	-999.999	-14782.9	3.429	Ø.ØØØ	Ø.ØØØ
	459.Ø	.268	.12Ø	.711	1.ØØØ	14.935	4.213	.8	-999.999	-14935.Ø	3.458	Ø.ØØØ	Ø.ØØØ
	459.2	.234	.137	.774	1.ØØØ	15.Ø88	4.249	.8	-999.999	-15Ø87.9	3.485	Ø.ØØØ	Ø.ØØØ
	459.3	.244	.116	.8Ø3	1.ØØØ	15.24Ø	4.286	.8	-999.999	-1524Ø.Ø	3.515	Ø.ØØØ	Ø.ØØØ
	459.5	.26Ø	.1Ø6	.714	1.ØØØ	15.392	4.325	.8	-999.999	-15391.9	3.543	Ø.ØØØ	Ø.ØØØ
	459.6	.258	.112	.6Ø2	1.ØØØ	15.545	4.365	.8	-999.999	-15545.Ø	3.567	Ø.ØØØ	Ø.ØØØ
	459.8	.295	.16Ø	.542	1.ØØØ	15.697	4.4Ø9	.8	-999.999	-15696.9	3.591	Ø.ØØØ	Ø.ØØØ
	459.9	.327	.175	.535	1.ØØØ	15.85Ø	4.46Ø	.8	-999.999	-1585Ø.Ø	3.618	Ø.ØØØ	Ø.ØØØ
	46Ø.1	.346	.176	.51Ø	1.ØØØ	16.ØØ2	4.512	.9	-999.999	-16ØØ1.9	3.645	Ø.ØØØ	Ø.ØØØ
	46Ø.2	.327	.161	.492	1.ØØØ	16.154	4.562	.9	-999.999	-16154.Ø	3.669	Ø.ØØØ	Ø.ØØØ
	46Ø.4	.316	.148	.468	1.ØØØ	16.3Ø7	4.61Ø	.9	-999.999	-163Ø6.9	3.692	Ø.ØØØ	Ø.ØØØ
	46Ø.6	.321	.145	.45Ø	1.ØØØ	16.459	4.659	.9	-999.999	-16459.Ø	3.714	Ø.ØØØ	Ø.ØØØ
	46Ø.7	.332	.148	.446	1.ØØØ	16.612	4.71Ø	1.Ø	-999.999	-16611.9	3.737	Ø.ØØØ	Ø.ØØØ
	46Ø.9	.321	.133	.441	1.ØØØ	16.764	4.759	1.Ø	-999.999	-16764.Ø	3.758	Ø.ØØØ	Ø.ØØØ
	461.Ø	.314	.131	.446	1.ØØØ	16.916	4.8Ø6	1.Ø	-999.999	-16915.9	3.779	Ø.ØØØ	Ø.ØØØ
	461.2	.333	.157	.47Ø	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	461.3	.386	.192	.497	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	461.5	.43Ø	.214	.498	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	461.6	.436	.219	.5Ø3	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	461.8	.421	.2Ø8	.494	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	461.9	.4Ø9	.198	.483	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	462.1	.386	.181	.469	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	462.2	.387	.183	.473	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	462.4	.381	.182	.477	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
%	462.5	.35Ø	.158	.451	1.ØØØ	17.Ø69	4.857	1.1	-999.999	-17Ø68.9	3.8Ø3	Ø.ØØØ	Ø.ØØØ
	462.7	.325	.139	.448	1.ØØØ	17.222	4.9Ø7	1.1	-999.999	-17222.Ø	3.826	Ø.ØØØ	Ø.ØØØ
	462.8	.331	.128	.478	1.ØØØ	17.374	4.957	1.1	-999.999	-17374.Ø	3.85Ø	Ø.ØØØ	Ø.ØØØ
	463.Ø	.327	.135	.486	1.ØØØ	17.527	5.ØØ7	1.1	-999.999	-17527.Ø	3.874	Ø.ØØØ	Ø.ØØØ
	463.1	.335	.116	.546	1.ØØØ	17.679	5.Ø58	1.2	-999.999	-17679.Ø	3.9Ø2	Ø.ØØØ	Ø.ØØØ
	463.3	.336	.1Ø5	.557	1.ØØØ	17.831	5.1Ø9	1.2	-999.999	-17831.Ø	3.93Ø	Ø.ØØØ	Ø.ØØØ
	463.4	.334	.1Ø1	.575	1.ØØØ	17.984	5.16Ø	1.2	-999.999	-17984.Ø	3.96Ø	Ø.ØØØ	Ø.ØØØ
	463.6	.327	.126	.521	1.ØØØ	18.136	5.21Ø	1.2	-999.999	-18136.Ø	3.985	Ø.ØØØ	Ø.ØØØ
	463.8	.341	.164	.48Ø	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	463.9	.397	.2ØØ	.5Ø3	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	464.1	.4Ø8	.211	.517	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	464.2	.4Ø3	.2Ø3	.5Ø3	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	464.4	.398	.2ØØ	.5Ø4	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	464.5	.4Ø6	.2Ø7	.5Ø8	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	464.7	.414	.22Ø	.531	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	464.8	.417	.228	.545	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	465.Ø	.411	.222	.542	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	465.1	.4Ø4	.211	.524	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
%	465.3	.4ØØ	.192	.481	1.ØØØ	18.289	5.262	1.3	-999.999	-18289.Ø	4.Ø11	Ø.ØØØ	Ø.ØØØ
	465.4	.333	.137	.412	1.ØØØ	18.441	5.313	1.3	-999.999	-18441.Ø	4.Ø31	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	465.6	.293	.Ø91	.532	1.ØØØ	18.593	5.357	1.3	-999.999	-18593.Ø	4.Ø55	Ø.ØØØ	Ø.ØØØ
	465.7	.241	.Ø52	.72Ø	1.ØØØ	18.746	5.394	1.3	-999.999	-18746.Ø	4.Ø82	Ø.ØØØ	Ø.ØØØ
	465.9	.186	.Ø52	.848	1.ØØØ	18.898	5.422	1.3	-999.999	-18898.Ø	4.1Ø5	Ø.ØØØ	Ø.ØØØ
	466.Ø	.184	.Ø39	.8Ø2	1.ØØØ	19.Ø51	5.45Ø	1.3	-999.999	-19Ø51.Ø	4.128	Ø.ØØØ	Ø.ØØØ
	466.2	.2Ø9	.Ø5Ø	.747	1.ØØØ	19.2Ø3	5.482	1.3	-999.999	-192Ø3.Ø	4.152	Ø.ØØØ	Ø.ØØØ
	466.3	.24Ø	.Ø58	.839	.839	19.355	5.519	1.3	-999.999	-19355.Ø	4.182	Ø.ØØØ	Ø.ØØØ
	466.5	.258	.Ø27	.953	1.ØØØ	19.5Ø8	5.558	1.3	-999.999	-195Ø8.Ø	4.22Ø	Ø.ØØØ	Ø.ØØØ
%	466.6	.267	.Ø18	1.ØØØ	1.ØØØ	19.5Ø8	5.558	1.3	-999.999	-195Ø8.Ø	4.22Ø	Ø.ØØØ	Ø.ØØØ
	466.8	.278	.Ø11	.928	.928	19.661	5.6Ø1	1.3	-999.999	-1966Ø.9	4.26Ø	Ø.ØØØ	Ø.ØØØ
	467.Ø	.28Ø	.ØØ8	.815	.815	19.813	5.643	1.3	-999.999	-19813.Ø	4.294	Ø.ØØØ	Ø.ØØØ
	467.1	.277	Ø.ØØØ	.865	.865	19.965	5.685	1.4	-999.999	-19964.9	4.331	Ø.ØØØ	Ø.ØØØ
	467.3	.256	Ø.ØØØ	.897	.897	2Ø.118	5.724	1.4	-999.999	-2Ø118.Ø	4.366	Ø.ØØØ	Ø.ØØØ
	467.4	.236	.ØØ4	.898	.97Ø	2Ø.27Ø	5.76Ø	1.4	-999.999	-2Ø269.9	4.398	Ø.ØØØ	Ø.ØØØ
	467.6	.232	.Ø12	.822	1.ØØØ	2Ø.423	5.796	1.4	-999.999	-2Ø422.9	4.427	Ø.ØØØ	Ø.ØØØ
	467.7	.234	.ØØ4	.8Ø3	.8Ø3	2Ø.575	5.831	1.4	-999.999	-2Ø574.9	4.456	Ø.ØØØ	Ø.ØØØ
	467.9	.23Ø	Ø.ØØØ	.864	1.ØØØ	2Ø.727	5.866	1.4	-999.999	-2Ø727.Ø	4.486	Ø.ØØØ	Ø.ØØØ
	468.Ø	.218	.Ø1Ø	.855	1.ØØØ	2Ø.88Ø	5.9ØØ	1.4	-999.999	-2Ø879.9	4.515	Ø.ØØØ	Ø.ØØØ
	468.2	.191	.Ø43	.835	.835	21.Ø32	5.929	1.4	-999.999	-21Ø32.Ø	4.539	Ø.ØØØ	Ø.ØØØ
	468.3	.193	.Ø57	.735	1.ØØØ	21.185	5.958	1.4	-999.999	-21185.Ø	4.561	Ø.ØØØ	Ø.ØØØ
	468.5	.2Ø4	.Ø41	.757	1.ØØØ	21.337	5.989	1.4	-999.999	-21336.9	4.584	Ø.ØØØ	Ø.ØØØ
	468.6	.225	Ø.ØØØ	.951	1.ØØØ	21.489	6.Ø24	1.4	-999.999	-21488.9	4.617	Ø.ØØØ	Ø.ØØØ
%	468.8	.246	Ø.ØØØ	1.ØØØ	1.ØØØ	21.489	6.Ø24	1.4	-999.999	-21488.9	4.617	Ø.ØØØ	Ø.ØØØ
%	468.9	.238	.ØØ2	1.ØØØ	1.ØØØ	21.489	6.Ø24	1.4	-999.999	-21488.9	4.617	Ø.ØØØ	Ø.ØØØ
%	469.1	.2Ø9	.Ø54	1.ØØØ	1.ØØØ	21.489	6.Ø24	1.4	-999.999	-21488.9	4.617	Ø.ØØØ	Ø.ØØØ
	469.2	.189	.Ø89	.943	1.ØØØ	21.641	6.Ø52	1.4	-999.999	-21641.Ø	4.644	Ø.ØØØ	Ø.ØØØ
%	469.4	.2Ø9	.Ø95	1.ØØØ	1.ØØØ	21.641	6.Ø52	1.4	-999.999	-21641.Ø	4.644	Ø.ØØØ	Ø.ØØØ
%	469.5	.272	.1Ø3	1.ØØØ	1.ØØØ	21.641	6.Ø52	1.4	-999.999	-21641.Ø	4.644	Ø.ØØØ	Ø.ØØØ
%	469.7	.3Ø9	.Ø96	1.ØØØ	1.ØØØ	21.641	6.Ø52	1.4	-999.999	-21641.Ø	4.644	Ø.ØØØ	Ø.ØØØ
%	469.8	.348	.Ø75	1.ØØØ	1.ØØØ	21.641	6.Ø52	1.4	-999.999	-21641.Ø	4.644	Ø.ØØØ	Ø.ØØØ
%	47Ø.Ø	.336	.Ø73	1.ØØØ	1.ØØØ	21.641	6.Ø52	1.4	-999.999	-21641.Ø	4.644	Ø.ØØØ	Ø.ØØØ
	47Ø.2	.31Ø	.Ø57	.9Ø9	1.ØØØ	21.793	6.1ØØ	1.4	-999.999	-21793.Ø	4.687	Ø.ØØØ	Ø.ØØØ
	47Ø.3	.25Ø	.Ø83	.829	1.ØØØ	21.946	6.138	1.4	-999.999	-21946.Ø	4.718	Ø.ØØØ	Ø.ØØØ
	47Ø.5	.224	.1Ø7	.864	.925	22.Ø98	6.172	1.4	-999.999	-22Ø98.Ø	4.748	Ø.ØØØ	Ø.ØØØ
	47Ø.6	.22Ø	.Ø99	.964	1.ØØØ	22.251	6.2Ø6	1.4	-999.999	-2225Ø.9	4.78Ø	Ø.ØØØ	Ø.ØØØ
	47Ø.8	.243	.1Ø1	.899	1.ØØØ	22.4Ø3	6.243	1.4	-999.999	-224Ø3.Ø	4.813	Ø.ØØØ	Ø.ØØØ
	47Ø.9	.261	.Ø84	.888	1.ØØØ	22.555	6.282	1.4	-999.999	-22555.Ø	4.849	Ø.ØØØ	Ø.ØØØ
	471.1	.28Ø	.Ø52	.793	1.ØØØ	22.7Ø8	6.325	1.4	-999.999	-227Ø8.Ø	4.883	Ø.ØØØ	Ø.ØØØ
	471.2	.289	.ØØ2	.829	1.ØØØ	22.86Ø	6.369	1.4	-999.999	-2286Ø.Ø	4.919	Ø.ØØØ	Ø.ØØØ
	471.4	.294	.Ø1Ø	.832	1.ØØØ	23.Ø13	6.414	1.5	-999.999	-23Ø13.Ø	4.957	Ø.ØØØ	Ø.ØØØ
	471.5	.288	.Ø19	.867	1.ØØØ	23.165	6.458	1.5	-999.999	-23164.9	4.995	Ø.ØØØ	Ø.ØØØ
	471.7	.268	.Ø43	.866	1.ØØØ	23.317	6.499	1.5	-999.999	-23317.Ø	5.Ø3Ø	Ø.ØØØ	Ø.ØØØ
	471.8	.24Ø	.Ø36	.935	1.ØØØ	23.47Ø	6.535	1.5	-999.999	-23469.9	5.Ø64	Ø.ØØØ	Ø.ØØØ
	472.Ø	.212	.Ø34	.897	1.ØØØ	23.622	6.567	1.5	-999.999	-23622.Ø	5.Ø93	Ø.ØØØ	Ø.ØØØ
	472.1	.196	.Ø34	.859	1.ØØØ	23.775	6.598	1.5	-999.999	-23775.Ø	5.119	Ø.ØØØ	Ø.ØØØ
	472.3	.236	.Ø59	.715	.715	23.927	6.633	1.5	-999.999	-23927.Ø	5.145	Ø.ØØØ	Ø.ØØØ
	472.4	.312	.Ø49	.7Ø1	.7Ø1	24.Ø79	6.681	1.5	-999.999	-24Ø78.9	5.178	Ø.ØØØ	Ø.ØØØ
	472.6	.344	.Ø32	.749	1.ØØØ	24.232	6.734	1.5	-999.999	-24232.Ø	5.217	Ø.ØØØ	Ø.ØØØ
	472.7	.343	.Ø27	.815	.979	24.384	6.786	1.5	-999.999	-24383.9	5.26Ø	Ø.ØØØ	Ø.ØØØ
	472.9	.295	.Ø41	.895	1.ØØØ	24.537	6.831	1.5	-999.999	-24537.Ø	5.3ØØ	Ø.ØØØ	Ø.ØØØ
	473.Ø	.286	.Ø61	.832	1.ØØØ	24.689	6.874	1.5	-999.999	-24689.Ø	5.336	Ø.ØØØ	Ø.ØØØ

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PETRODATA SERVIVE AG

5 APR., 1982

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	473.2	.291	.Ø68	.787	1.ØØØ	24.841	6.919	1.5	-999.999	-24841.Ø	5.371	Ø.ØØØ	Ø.ØØØ
	473.4	.3Ø5	.Ø52	.737	.77Ø	24.994	6.965	1.6	-999.999	-24994.Ø	5.4Ø6	Ø.ØØØ	Ø.ØØØ
	473.5	.313	.Ø51	.694	.694	25.146	7.Ø13	1.6	-999.999	-25146.Ø	5.439	Ø.ØØØ	Ø.ØØØ
	473.7	.315	.Ø48	.7Ø8	.7Ø8	25.299	7.Ø61	1.6	-999.999	-25299.Ø	5.473	Ø.ØØØ	Ø.ØØØ
	473.8	.323	.Ø59	.7Ø1	.7Ø1	25.451	7.11Ø	1.6	-999.999	-25451.Ø	5.5Ø7	Ø.ØØØ	Ø.ØØØ
	474.Ø	.329	.Ø61	.716	.716	25.6Ø3	7.16Ø	1.6	-999.999	-256Ø3.Ø	5.543	Ø.ØØØ	Ø.ØØØ
	474.1	.342	.Ø23	.811	.811	25.756	7.213	1.6	-999.999	-25755.9	5.585	Ø.ØØØ	Ø.ØØØ
*X	474.3	.354	Ø.ØØØ	.886	.886	25.756	7.213	1.6	-999.999	-25755.9	5.585	Ø.ØØØ	Ø.ØØØ
*X	474.4	.356	Ø.ØØØ	.9Ø5	.9Ø5	25.756	7.213	1.6	-999.999	-25755.9	5.585	Ø.ØØØ	Ø.ØØØ
*X	474.6	.353	.Ø12	.872	.872	25.756	7.213	1.6	-999.999	-25755.9	5.585	Ø.ØØØ	Ø.ØØØ
	474.7	.339	.Ø5Ø	.818	.818	25.9Ø8	7.264	1.6	-999.999	-259Ø7.9	5.628	Ø.ØØØ	Ø.ØØØ
	474.9	.348	.Ø58	.797	.797	26.Ø61	7.317	1.6	-999.999	-26Ø6Ø.9	5.67Ø	Ø.ØØØ	Ø.ØØØ
	475.Ø	.345	.Ø79	.742	.742	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	475.2	.355	.Ø64	.789	.789	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	475.3	.362	.Ø63	.782	.782	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
*X	475.5	.368	.Ø56	.82Ø	.82Ø	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	475.6	.368	.Ø86	.766	.766	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	475.8	.359	.1ØØ	.789	.789	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	475.9	.357	.139	.729	.729	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	476.1	.36Ø	.134	.745	.745	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	476.3	.362	.126	.775	.775	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	476.4	.365	.123	.8Ø8	.8Ø8	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	476.6	.368	.112	.831	.831	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	476.7	.38Ø	.112	.853	.853	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	476.9	.377	.115	.838	.838	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	477.Ø	.375	.125	.817	.817	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	477.2	.362	.154	.779	.779	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	477.3	.364	.157	.799	.799	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	477.5	.357	.157	.813	.813	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	477.6	.362	.139	.879	.879	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	477.8	.366	.135	.865	.865	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	477.9	.366	.141	.826	.826	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	478.1	.384	.143	.757	.757	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	478.2	.413	.131	.8Ø8	.8Ø8	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
*X	478.4	.451	.Ø81	.942	.942	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
*X	478.5	.465	.Ø52	1.ØØØ	1.ØØØ	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
*X	478.7	.462	.Ø63	1.ØØØ	1.ØØØ	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	478.8	.416	.117	.943	.943	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	479.Ø	.387	.119	.9Ø5	.9Ø5	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	479.1	.37Ø	.Ø93	.919	.919	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
*X	479.3	.373	.Ø85	.938	.938	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	479.5	.368	.1Ø7	.9Ø6	.9Ø6	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	479.6	.357	.133	.829	.829	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	479.8	.36Ø	.149	.823	.823	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	479.9	.361	.143	.83Ø	.83Ø	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	48Ø.1	.373	.118	.867	.867	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	48Ø.2	.366	.Ø99	.922	.922	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	48Ø.4	.372	.Ø89	.927	.927	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	48Ø.5	.372	.Ø99	.937	.937	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
X	48Ø.7	.382	.1Ø8	.897	.897	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
%	48Ø.8	.383	.118	.895	.895	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
%	481.Ø	.377	.148	.854	.854	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
%	481.1	.355	.163	.825	.825	26.213	7.37Ø	1.7	-999.999	-26212.9	5.7Ø9	Ø.ØØØ	Ø.ØØØ
	481.3	.342	.144	.852	.852	26.366	7.422	1.7	-999.999	-26365.9	5.754	Ø.ØØØ	Ø.ØØØ
	481.4	.323	.13Ø	.871	.871	26.518	7.471	1.7	-999.999	-26517.9	5.796	Ø.ØØØ	Ø.ØØØ
	481.6	.323	.Ø97	.914	.914	26.67Ø	7.52Ø	1.7	-999.999	-26669.9	5.841	Ø.ØØØ	Ø.ØØØ
	481.7	.313	.134	.81Ø	.81Ø	26.823	7.568	1.7	-999.999	-26822.9	5.88Ø	Ø.ØØØ	Ø.ØØØ
	481.9	.316	.1ØØ	.9Ø4	.9Ø4	26.975	7.616	1.7	-999.999	-26974.9	5.923	Ø.ØØØ	Ø.ØØØ
	482.Ø	.3Ø9	.Ø99	.898	.898	27.128	7.663	1.7	-999.999	-27127.9	5.966	Ø.ØØØ	Ø.ØØØ
	482.2	.327	.Ø83	.999	.999	27.28Ø	7.713	1.7	-999.999	-27279.9	6.Ø15	Ø.ØØØ	Ø.ØØØ
	482.3	.325	.135	.948	.948	27.432	7.763	1.7	-999.999	-27431.9	6.Ø62	Ø.ØØØ	Ø.ØØØ
	482.5	.341	.136	.923	.923	27.585	7.815	1.7	-999.999	-27584.9	6.11Ø	Ø.ØØØ	Ø.ØØØ
	482.7	.342	.129	.951	.951	27.737	7.867	1.7	-999.999	-27736.9	6.16Ø	Ø.ØØØ	Ø.ØØØ
	482.8	.345	.1Ø6	.887	.887	27.89Ø	7.92Ø	1.7	-999.999	-27889.9	6.2Ø7	Ø.ØØØ	Ø.ØØØ
	483.Ø	.348	.Ø95	.9Ø4	.9Ø4	28.Ø42	7.972	1.7	-999.999	-28Ø41.9	6.254	Ø.ØØØ	Ø.ØØØ
	483.1	.343	.123	.953	.953	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	483.3	.354	.1Ø5	.986	.986	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	483.4	.353	.129	.941	.941	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	483.6	.367	.1Ø1	.922	.922	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	483.7	.364	.Ø97	.9Ø4	.9Ø4	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	483.9	.369	.Ø93	.916	.916	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	484.Ø	.365	.119	.918	.918	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	484.2	.37Ø	.Ø98	.96Ø	.96Ø	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	484.3	.354	.1ØØ	.977	.977	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	484.5	.36Ø	.Ø81	.991	.991	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	484.6	.36Ø	.Ø99	.957	.957	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	484.8	.381	.Ø9Ø	.921	.921	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	484.9	.378	.117	.893	.893	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	485.1	.365	.141	.855	.855	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	485.2	.351	.152	.852	.852	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	485.4	.363	.132	.85Ø	.85Ø	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	485.5	.376	.119	.854	.854	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	485.7	.386	.117	.847	.847	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	485.9	.381	.139	.85Ø	.85Ø	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	486.Ø	.379	.127	.88Ø	.88Ø	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	486.2	.375	.144	.862	.862	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	486.3	.371	.154	.854	.854	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
%	486.5	.354	.165	.841	.841	28.194	8.Ø25	1.7	-999.999	-28193.9	6.3Ø4	Ø.ØØØ	Ø.ØØØ
	486.6	.337	.155	.886	.886	28.347	8.Ø76	1.7	-999.999	-28346.9	6.35Ø	Ø.ØØØ	Ø.ØØØ
	486.8	.333	.123	.949	.949	28.499	8.127	1.7	-999.999	-28499.Ø	6.398	Ø.ØØØ	Ø.ØØØ
	486.9	.338	.1Ø1	.996	.996	28.651	8.178	1.7	-999.999	-28651.Ø	6.449	Ø.ØØØ	Ø.ØØØ
%	487.1	.353	.1ØØ	.983	.983	28.651	8.178	1.7	-999.999	-28651.Ø	6.449	Ø.ØØØ	Ø.ØØØ
	487.2	.345	.126	.992	.992	28.8Ø3	8.231	1.7	-999.999	-2882.9	6.5Ø1	Ø.ØØØ	Ø.ØØØ
%	487.4	.351	.133	.976	.976	28.8Ø3	8.231	1.7	-999.999	-2882.9	6.5Ø1	Ø.ØØØ	Ø.ØØØ
%	487.5	.364	.128	.968	.968	28.8Ø3	8.231	1.7	-999.999	-2882.9	6.5Ø1	Ø.ØØØ	Ø.ØØØ
%	487.7	.367	.126	.912	.912	28.8Ø3	8.231	1.7	-999.999	-2882.9	6.5Ø1	Ø.ØØØ	Ø.ØØØ
%	487.8	.351	.143	.894	.894	28.8Ø3	8.231	1.7	-999.999	-2882.9	6.5Ø1	Ø.ØØØ	Ø.ØØØ
	488.Ø	.325	.139	.918	.918	28.955	8.28Ø	1.7	-999.999	-28955.Ø	6.546	Ø.ØØØ	Ø.ØØØ
	488.1	.31Ø	.122	.932	.932	29.1Ø8	8.327	1.7	-999.999	-29107.9	6.591	Ø.ØØØ	Ø.ØØØ
	488.3	.314	.1Ø2	.938	.938	29.26Ø	8.375	1.7	-999.999	-2926Ø.Ø	6.635	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	488.4	.325	.Ø84	.94Ø	.94Ø	29.412	8.425	1.7	-999.999	-29411.9	6.682	Ø.ØØØ	Ø.ØØØ
	488.6	.331	.Ø52	.984	.984	29.565	8.475	1.7	-999.999	-29565.Ø	6.732	Ø.ØØØ	Ø.ØØØ
%	488.7	.331	.Ø39	1.ØØØ	1.ØØØ	29.565	8.475	1.7	-999.999	-29565.Ø	6.732	Ø.ØØØ	Ø.ØØØ
%	488.9	.33Ø	.Ø44	1.ØØØ	1.ØØØ	29.565	8.475	1.7	-999.999	-29565.Ø	6.732	Ø.ØØØ	Ø.ØØØ
	489.1	.34Ø	.Ø74	.986	.986	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
%	489.2	.352	.1Ø9	.961	.961	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
%	489.4	.352	.135	.962	.962	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
%	489.5	.357	.117	.956	.956	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
%	489.7	.358	.Ø91	.914	.914	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
%	489.8	.36Ø	.Ø76	.9Ø1	.9Ø1	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
%	49Ø.Ø	.362	.Ø65	.931	.931	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
%	49Ø.1	.35Ø	.Ø83	.97Ø	.97Ø	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
%	49Ø.3	.345	.1Ø1	1.ØØØ	1.ØØØ	29.717	8.527	1.7	-999.999	-29716.9	6.783	Ø.ØØØ	Ø.ØØØ
	49Ø.4	.332	.139	.975	.975	29.87Ø	8.578	1.7	-999.999	-2987Ø.Ø	6.832	Ø.ØØØ	Ø.ØØØ
	49Ø.6	.343	.115	.983	.983	3Ø.Ø22	8.63Ø	1.7	-999.999	-3ØØ22.Ø	6.883	Ø.ØØØ	Ø.ØØØ
%	49Ø.7	.361	.Ø8Ø	1.ØØØ	1.ØØØ	3Ø.Ø22	8.63Ø	1.7	-999.999	-3ØØ22.Ø	6.883	Ø.ØØØ	Ø.ØØØ
%	49Ø.9	.375	.Ø46	1.ØØØ	1.ØØØ	3Ø.Ø22	8.63Ø	1.7	-999.999	-3ØØ22.Ø	6.883	Ø.ØØØ	Ø.ØØØ
%	491.Ø	.358	.Ø62	1.ØØØ	1.ØØØ	3Ø.Ø22	8.63Ø	1.7	-999.999	-3ØØ22.Ø	6.883	Ø.ØØØ	Ø.ØØØ
%	491.2	.344	.Ø74	1.ØØØ	1.ØØØ	3Ø.Ø22	8.63Ø	1.7	-999.999	-3ØØ22.Ø	6.883	Ø.ØØØ	Ø.ØØØ
	491.3	.337	.Ø79	.971	.971	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	491.5	.345	.Ø63	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	491.6	.352	.Ø65	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	491.8	.35Ø	.Ø63	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	491.9	.344	.Ø65	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	492.1	.35Ø	.Ø36	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	492.3	.336	.Ø23	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	492.4	.3Ø6	.ØØ4	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	492.6	.274	.Ø14	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	492.7	.277	.Ø47	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	492.9	.3Ø3	.Ø73	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	493.Ø	.331	.Ø88	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
%	493.2	.344	.Ø96	1.ØØØ	1.ØØØ	3Ø.174	8.681	1.7	-999.999	-3Ø174.Ø	6.933	Ø.ØØØ	Ø.ØØØ
	493.3	.344	.Ø99	.95Ø	.95Ø	3Ø.326	8.733	1.8	-999.999	-3Ø326.Ø	6.983	Ø.ØØØ	Ø.ØØØ
	493.5	.344	.Ø99	.942	.942	3Ø.479	8.786	1.8	-999.999	-3Ø479.Ø	7.Ø32	Ø.ØØØ	Ø.ØØØ
%	493.6	.35Ø	.Ø83	.933	.933	3Ø.479	8.786	1.8	-999.999	-3Ø479.Ø	7.Ø32	Ø.ØØØ	Ø.ØØØ
%	493.8	.356	.Ø73	.932	.932	3Ø.479	8.786	1.8	-999.999	-3Ø479.Ø	7.Ø32	Ø.ØØØ	Ø.ØØØ
%	493.9	.36Ø	.Ø74	.885	.885	3Ø.479	8.786	1.8	-999.999	-3Ø479.Ø	7.Ø32	Ø.ØØØ	Ø.ØØØ
%	494.1	.362	.Ø71	.892	.892	3Ø.479	8.786	1.8	-999.999	-3Ø479.Ø	7.Ø32	Ø.ØØØ	Ø.ØØØ
%	494.2	.362	.Ø9Ø	.892	.892	3Ø.479	8.786	1.8	-999.999	-3Ø479.Ø	7.Ø32	Ø.ØØØ	Ø.ØØØ
%	494.4	.361	.1ØØ	.9Ø8	.9Ø8	3Ø.479	8.786	1.8	-999.999	-3Ø479.Ø	7.Ø32	Ø.ØØØ	Ø.ØØØ
%	494.5	.35Ø	.13Ø	.885	.885	3Ø.479	8.786	1.8	-999.999	-3Ø479.Ø	7.Ø32	Ø.ØØØ	Ø.ØØØ
	494.7	.345	.129	.934	.934	3Ø.632	8.839	1.8	-999.999	-3Ø632.Ø	7.Ø82	Ø.ØØØ	Ø.ØØØ
	494.8	.342	.121	.985	.985	3Ø.784	8.891	1.8	-999.999	-3Ø784.Ø	7.133	Ø.ØØØ	Ø.ØØØ
%	495.Ø	.342	.113	1.ØØØ	1.ØØØ	3Ø.784	8.891	1.8	-999.999	-3Ø784.Ø	7.133	Ø.ØØØ	Ø.ØØØ
%	495.1	.348	.123	1.ØØØ	1.ØØØ	3Ø.784	8.891	1.8	-999.999	-3Ø784.Ø	7.133	Ø.ØØØ	Ø.ØØØ
%	495.3	.355	.122	1.ØØØ	1.ØØØ	3Ø.784	8.891	1.8	-999.999	-3Ø784.Ø	7.133	Ø.ØØØ	Ø.ØØØ
*%	495.5	.385	.Ø81	1.ØØØ	1.ØØØ	3Ø.784	8.891	1.8	-999.999	-3Ø784.Ø	7.133	Ø.ØØØ	Ø.ØØØ
*%	495.6	.38Ø	.Ø86	1.ØØØ	1.ØØØ	3Ø.784	8.891	1.8	-999.999	-3Ø784.Ø	7.133	Ø.ØØØ	Ø.ØØØ
%	495.8	.371	.Ø86	1.ØØØ	1.ØØØ	3Ø.784	8.891	1.8	-999.999	-3Ø784.Ø	7.133	Ø.ØØØ	Ø.ØØØ
	495.9	.35Ø	.12Ø	.926	.926	3Ø.936	8.944	1.8	-999.999	-3Ø936.1	7.182	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	496.1	.345	.1Ø2	.923	.923	31.Ø88	8.996	1.8	-999.999	-31Ø88.Ø	7.231	Ø.ØØØ	Ø.ØØØ
	496.2	.333	.113	.916	.916	31.241	9.Ø47	1.8	-999.999	-31241.Ø	7.277	Ø.ØØØ	Ø.ØØØ
	496.4	.333	.113	.915	.915	31.393	9.Ø98	1.8	-999.999	-31393.Ø	7.324	Ø.ØØØ	Ø.ØØØ
	496.5	.336	.134	.872	.872	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	496.7	.351	.138	.866	.866	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	496.8	.363	.141	.87Ø	.87Ø	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	497.Ø	.375	.129	.926	.926	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	497.1	.383	.13Ø	.943	.943	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	497.3	.387	.112	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	497.4	.388	.117	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	497.6	.4Ø2	.1Ø9	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	497.7	.393	.1Ø5	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	497.9	.4Ø2	.Ø92	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	498.Ø	.397	.1ØØ	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	498.2	.376	.1Ø1	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	498.3	.361	.1Ø9	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	498.5	.368	.Ø8Ø	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	498.7	.356	.Ø94	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
%	498.8	.339	.1Ø4	1.ØØØ	1.ØØØ	31.546	9.149	1.8	-999.999	-31546.Ø	7.368	Ø.ØØØ	Ø.ØØØ
	499.Ø	.328	.146	.924	.924	31.698	9.199	1.8	-999.999	-31698.Ø	7.414	Ø.ØØØ	Ø.ØØØ
	499.1	.319	.157	.922	.922	31.85Ø	9.248	1.8	-999.999	-3185Ø.1	7.459	Ø.ØØØ	Ø.ØØØ
	499.3	.337	.144	.937	.937	32.ØØ3	9.299	1.8	-999.999	-32ØØ3.Ø	7.5Ø8	Ø.ØØØ	Ø.ØØØ
	499.4	.337	.143	.996	.996	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	499.6	.358	.117	1.ØØØ	1.ØØØ	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	499.7	.357	.125	1.ØØØ	1.ØØØ	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	499.9	.358	.122	1.ØØØ	1.ØØØ	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	5ØØ.Ø	.364	.126	.973	.973	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	5ØØ.2	.369	.128	.954	.954	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	5ØØ.3	.37Ø	.124	.95Ø	.95Ø	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	5ØØ.5	.361	.127	.961	.961	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	5ØØ.6	.354	.11Ø	.994	.994	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
%	5ØØ.8	.355	.117	.94Ø	.94Ø	32.155	9.35Ø	1.8	-999.999	-32155.Ø	7.559	Ø.ØØØ	Ø.ØØØ
	5ØØ.9	.349	.11Ø	.94Ø	.94Ø	32.3Ø7	9.4Ø3	1.8	-999.999	-323Ø7.Ø	7.6Ø8	Ø.ØØØ	Ø.ØØØ
	5Ø1.1	.347	.112	.976	.976	32.46Ø	9.457	1.8	-999.999	-3246Ø.Ø	7.66Ø	Ø.ØØØ	Ø.ØØØ
%	5Ø1.2	.353	.Ø81	1.ØØØ	1.ØØØ	32.46Ø	9.457	1.8	-999.999	-3246Ø.Ø	7.66Ø	Ø.ØØØ	Ø.ØØØ
%	5Ø1.4	.333	.1Ø5	1.ØØØ	1.ØØØ	32.46Ø	9.457	1.8	-999.999	-3246Ø.Ø	7.66Ø	Ø.ØØØ	Ø.ØØØ
%	5Ø1.5	.318	.124	1.ØØØ	1.ØØØ	32.46Ø	9.457	1.8	-999.999	-3246Ø.Ø	7.66Ø	Ø.ØØØ	Ø.ØØØ
	5Ø1.7	.3Ø1	.163	.878	.878	32.612	9.5Ø2	1.8	-999.999	-32612.1	7.7ØØ	Ø.ØØØ	Ø.ØØØ
	5Ø1.9	.314	.134	.896	.896	32.765	9.55Ø	1.8	-999.999	-32765.Ø	7.744	Ø.ØØØ	Ø.ØØØ
	5Ø2.Ø	.325	.136	.876	.876	32.917	9.6ØØ	1.8	-999.999	-32917.1	7.787	Ø.ØØØ	Ø.ØØØ
	5Ø2.2	.335	.111	.958	.958	33.Ø69	9.651	1.8	-999.999	-33Ø69.Ø	7.836	Ø.ØØØ	Ø.ØØØ
	5Ø2.3	.344	.142	.91Ø	.91Ø	33.222	9.7Ø3	1.8	-999.999	-33222.1	7.883	Ø.ØØØ	Ø.ØØØ
	5Ø2.5	.329	.15Ø	.93Ø	.93Ø	33.374	9.753	1.8	-999.999	-33374.Ø	7.93Ø	Ø.ØØØ	Ø.ØØØ
	5Ø2.6	.319	.165	.911	.911	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	5Ø2.8	.3Ø9	.136	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	5Ø2.9	.31Ø	.1Ø7	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	5Ø3.1	.314	.1Ø4	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	5Ø3.2	.32Ø	.1Ø9	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	5Ø3.4	.327	.1Ø8	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	5Ø3.5	.335	.1Ø3	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
%	503.7	.342	.Ø93	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	503.8	.332	.11Ø	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	504.Ø	.346	.Ø89	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	504.1	.331	.Ø87	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	504.3	.332	.Ø64	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	504.4	.316	.Ø96	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	504.6	.321	.121	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	504.7	.331	.154	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	504.9	.347	.159	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	505.1	.355	.143	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	505.2	.364	.115	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	505.4	.37Ø	.115	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	505.5	.36Ø	.136	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	505.7	.352	.153	.965	.965	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	505.8	.358	.127	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	506.Ø	.378	.Ø7Ø	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	506.1	.373	.Ø47	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
%	506.3	.354	.Ø49	1.ØØØ	1.ØØØ	33.527	9.8Ø2	1.8	-999.999	-33527.1	7.974	Ø.ØØØ	Ø.ØØØ
	506.4	.327	.Ø73	.972	.972	33.68Ø	9.852	1.8	-999.999	-3368Ø.1	8.Ø23	Ø.ØØØ	Ø.ØØØ
	506.6	.315	.Ø8Ø	.975	.975	33.832	9.9ØØ	1.8	-999.999	-33832.Ø	8.Ø7Ø	Ø.ØØØ	Ø.ØØØ
	506.7	.316	.Ø77	.985	.985	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	506.9	.326	.Ø47	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	507.Ø	.344	.Ø21	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	507.2	.338	.Ø26	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	507.3	.337	.Ø38	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	507.5	.337	.Ø45	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	507.6	.359	.Ø17	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	507.8	.356	.Ø13	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	507.9	.331	.Ø16	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
%	508.1	.294	.Ø28	1.ØØØ	1.ØØØ	33.984	9.948	1.8	-999.999	-33984.1	8.117	Ø.ØØØ	Ø.ØØØ
	508.3	.28Ø	.Ø55	.952	.952	34.136	9.991	1.8	-999.999	-34136.1	8.158	Ø.ØØØ	Ø.ØØØ
	508.4	.3Ø6	.Ø54	.943	.943	34.289	1Ø.ØØ8	1.8	-999.999	-34289.1	8.2Ø2	Ø.ØØØ	Ø.ØØØ
	508.6	.323	.Ø79	.955	.955	34.441	1Ø.Ø87	1.8	-999.999	-34441.1	8.249	Ø.ØØØ	Ø.ØØØ
%	508.7	.352	.Ø66	1.ØØØ	1.ØØØ	34.441	1Ø.Ø87	1.8	-999.999	-34441.1	8.249	Ø.ØØØ	Ø.ØØØ
%	508.9	.346	.Ø7Ø	1.ØØØ	1.ØØØ	34.441	1Ø.Ø87	1.8	-999.999	-34441.1	8.249	Ø.ØØØ	Ø.ØØØ
%	509.Ø	.35Ø	.Ø46	1.ØØØ	1.ØØØ	34.441	1Ø.Ø87	1.8	-999.999	-34441.1	8.249	Ø.ØØØ	Ø.ØØØ
%	509.2	.323	.Ø57	1.ØØØ	1.ØØØ	34.441	1Ø.Ø87	1.8	-999.999	-34441.1	8.249	Ø.ØØØ	Ø.ØØØ
	509.3	.313	.Ø68	.979	.979	34.593	1Ø.134	1.8	-999.999	-34593.1	8.295	Ø.ØØØ	Ø.ØØØ
	509.5	.3ØØ	.Ø87	.957	.957	34.746	1Ø.18Ø	1.8	-999.999	-34746.Ø	8.339	Ø.ØØØ	Ø.ØØØ
	509.6	.3Ø4	.Ø76	.964	.964	34.898	1Ø.226	1.8	-999.999	-34898.1	8.384	Ø.ØØØ	Ø.ØØØ
	509.8	.317	.Ø83	.95Ø	.95Ø	35.Ø5Ø	1Ø.274	1.8	-999.999	-35Ø5Ø.1	8.429	Ø.ØØØ	Ø.ØØØ
	509.9	.332	.Ø87	.987	.987	35.2Ø3	1Ø.325	1.8	-999.999	-352Ø3.1	8.48Ø	Ø.ØØØ	Ø.ØØØ
	51Ø.1	.345	.Ø85	.986	.986	35.355	1Ø.378	1.8	-999.999	-35355.1	8.531	Ø.ØØØ	Ø.ØØØ
%	51Ø.2	.353	.Ø72	1.ØØØ	1.ØØØ	35.355	1Ø.378	1.8	-999.999	-35355.1	8.531	Ø.ØØØ	Ø.ØØØ
	51Ø.4	.345	.Ø82	.982	.982	35.5Ø7	1Ø.43Ø	1.8	-999.999	-355Ø7.Ø	8.583	Ø.ØØØ	Ø.ØØØ
	51Ø.5	.324	.Ø71	.956	.956	35.659	1Ø.48Ø	1.8	-999.999	-35659.1	8.63Ø	Ø.ØØØ	Ø.ØØØ
	51Ø.7	.3Ø2	.Ø63	.975	.975	35.812	1Ø.526	1.9	-999.999	-35812.Ø	8.675	Ø.ØØØ	Ø.ØØØ
%	51Ø.8	.3Ø3	.Ø52	1.ØØØ	1.ØØØ	35.812	1Ø.526	1.9	-999.999	-35812.Ø	8.675	Ø.ØØØ	Ø.ØØØ
	511.Ø	.31Ø	.Ø75	.984	.984	35.965	1Ø.573	1.9	-999.999	-35965.Ø	8.722	Ø.ØØØ	Ø.ØØØ
	511.2	.325	.Ø97	.999	.999	36.117	1Ø.623	1.9	-999.999	-36117.Ø	8.771	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
%	511.3	.336	.118	1.ØØØ	1.ØØØ	36.117	1Ø.623	1.9	-999.999	-36117.Ø	8.771	Ø.ØØØ	Ø.ØØØ
%	511.5	.361	.Ø96	1.ØØØ	1.ØØØ	36.117	1Ø.623	1.9	-999.999	-36117.Ø	8.771	Ø.ØØØ	Ø.ØØØ
%	511.6	.351	.Ø95	1.ØØØ	1.ØØØ	36.117	1Ø.623	1.9	-999.999	-36117.Ø	8.771	Ø.ØØØ	Ø.ØØØ
%	511.8	.355	.Ø71	1.ØØØ	1.ØØØ	36.117	1Ø.623	1.9	-999.999	-36117.Ø	8.771	Ø.ØØØ	Ø.ØØØ
%	511.9	.34Ø	.Ø79	1.ØØØ	1.ØØØ	36.117	1Ø.623	1.9	-999.999	-36117.Ø	8.771	Ø.ØØØ	Ø.ØØØ
%	512.1	.335	.1Ø4	1.ØØØ	1.ØØØ	36.117	1Ø.623	1.9	-999.999	-36117.Ø	8.771	Ø.ØØØ	Ø.ØØØ
	512.2	.331	.141	.988	.988	36.27Ø	1Ø.673	1.9	-999.999	-3627Ø.1	8.821	Ø.ØØØ	Ø.ØØØ
	512.4	.33Ø	.165	.973	.973	36.422	1Ø.723	1.9	-999.999	-36422.1	8.87Ø	Ø.ØØØ	Ø.ØØØ
	512.5	.323	.172	.982	.982	36.575	1Ø.773	1.9	-999.999	-36575.Ø	8.918	Ø.ØØØ	Ø.ØØØ
	512.7	.3Ø9	.176	.938	.938	36.727	1Ø.82Ø	1.9	-999.999	-36727.1	8.962	Ø.ØØØ	Ø.ØØØ
	512.8	.3Ø3	.153	.928	.928	36.879	1Ø.866	1.9	-999.999	-36879.1	9.ØØ5	Ø.ØØØ	Ø.ØØØ
	513.Ø	.3Ø3	.122	.936	.936	37.Ø32	1Ø.912	1.9	-999.999	-37Ø32.1	9.Ø49	Ø.ØØØ	Ø.ØØØ
	513.1	.31Ø	.116	.921	.921	37.184	1Ø.959	1.9	-999.999	-37184.Ø	9.Ø92	Ø.ØØØ	Ø.ØØØ
	513.3	.314	.114	.921	.921	37.337	11.ØØ7	1.9	-999.999	-37337.1	9.136	Ø.ØØØ	Ø.ØØØ
	513.4	.317	.124	.93Ø	.93Ø	37.489	11.Ø56	1.9	-999.999	-37489.1	9.181	Ø.ØØØ	Ø.ØØØ
	513.6	.324	.124	.954	.954	37.641	11.1Ø5	1.9	-999.999	-37641.1	9.228	Ø.ØØØ	Ø.ØØØ
	513.7	.325	.128	.94Ø	.94Ø	37.794	11.154	1.9	-999.999	-37794.Ø	9.275	Ø.ØØØ	Ø.ØØØ
	513.9	.324	.127	.94Ø	.94Ø	37.946	11.2Ø4	1.9	-999.999	-37946.1	9.321	Ø.ØØØ	Ø.ØØØ
	514.Ø	.313	.1Ø5	.984	.984	38.Ø99	11.252	1.9	-999.999	-38Ø99.1	9.368	Ø.ØØØ	Ø.ØØØ
	514.2	.3Ø9	.115	.915	.915	38.251	11.299	1.9	-999.999	-38251.Ø	9.411	Ø.ØØØ	Ø.ØØØ
	514.3	.316	.127	.894	.894	38.4Ø3	11.347	1.9	-999.999	-384Ø3.Ø	9.454	Ø.ØØØ	Ø.ØØØ
	514.5	.319	.154	.873	.873	38.556	11.395	1.9	-999.999	-38556.1	9.497	Ø.ØØØ	Ø.ØØØ
	514.7	.316	.133	.995	.995	38.7Ø8	11.443	1.9	-999.999	-387Ø8.1	9.544	Ø.ØØØ	Ø.ØØØ
%	514.8	.313	.122	1.ØØØ	1.ØØØ	38.7Ø8	11.443	1.9	-999.999	-387Ø8.1	9.544	Ø.ØØØ	Ø.ØØØ
%	515.Ø	.3Ø7	.1Ø4	1.ØØØ	1.ØØØ	38.7Ø8	11.443	1.9	-999.999	-387Ø8.1	9.544	Ø.ØØØ	Ø.ØØØ
	515.1	.298	.118	.923	.923	38.86Ø	11.489	1.9	-999.999	-3886Ø.1	9.586	Ø.ØØØ	Ø.ØØØ
	515.3	.311	.Ø92	.959	.959	39.Ø13	11.536	1.9	-999.999	-39Ø13.Ø	9.632	Ø.ØØØ	Ø.ØØØ
	515.4	.314	.1Ø3	.955	.955	39.165	11.584	1.9	-999.999	-39165.Ø	9.677	Ø.ØØØ	Ø.ØØØ
	515.6	.323	.1Ø5	.989	.989	39.318	11.633	1.9	-999.999	-39318.1	9.726	Ø.ØØØ	Ø.ØØØ
	515.7	.317	.159	.946	.946	39.47Ø	11.682	1.9	-999.999	-3947Ø.Ø	9.772	Ø.ØØØ	Ø.ØØØ
	515.9	.33Ø	.158	.96Ø	.96Ø	39.622	11.732	1.9	-999.999	-39622.Ø	9.82Ø	Ø.ØØØ	Ø.ØØØ
	516.Ø	.325	.149	.981	.981	39.775	11.781	1.9	-999.999	-39775.Ø	9.869	Ø.ØØØ	Ø.ØØØ
	516.2	.32Ø	.125	.982	.982	39.927	11.83Ø	1.9	-999.999	-39927.1	9.917	Ø.ØØØ	Ø.ØØØ
%	516.3	.31Ø	.Ø83	1.ØØØ	1.ØØØ	39.927	11.83Ø	1.9	-999.999	-39927.1	9.917	Ø.ØØØ	Ø.ØØØ
	516.5	.319	.Ø77	.919	.919	4Ø.Ø79	11.878	1.9	-999.999	-4ØØ79.Ø	9.961	Ø.ØØØ	Ø.ØØØ
	516.6	.322	.Ø72	.926	.926	4Ø.231	11.927	1.9	-999.999	-4Ø231.Ø	1Ø.ØØ6	Ø.ØØØ	Ø.ØØØ
	516.8	.3Ø3	.Ø96	.9Ø2	.9Ø2	4Ø.384	11.974	1.9	-999.999	-4Ø384.1	1Ø.Ø48	Ø.ØØØ	Ø.ØØØ
	516.9	.292	.117	.932	.932	4Ø.536	12.Ø18	1.9	-999.999	-4Ø536.1	1Ø.Ø9Ø	Ø.ØØØ	Ø.ØØØ
	517.1	.29Ø	.121	.976	.976	4Ø.689	12.Ø63	1.9	-999.999	-4Ø689.Ø	1Ø.133	Ø.ØØØ	Ø.ØØØ
	517.2	.316	.116	.891	.891	4Ø.841	12.111	1.9	-999.999	-4Ø841.Ø	1Ø.176	Ø.ØØØ	Ø.ØØØ
	517.4	.317	.12Ø	.877	.877	4Ø.993	12.159	1.9	-999.999	-4Ø993.1	1Ø.218	Ø.ØØØ	Ø.ØØØ
	517.6	.318	.122	.828	.828	41.146	12.2Ø7	1.9	-999.999	-41146.1	1Ø.258	Ø.ØØØ	Ø.ØØØ
	517.7	.313	.14Ø	.813	.813	41.298	12.255	2.Ø	-999.999	-41298.Ø	1Ø.297	Ø.ØØØ	Ø.ØØØ
	517.9	.317	.142	.9Ø4	.9Ø4	41.451	12.3Ø4	2.Ø	-999.999	-41451.1	1Ø.341	Ø.ØØØ	Ø.ØØØ
	518.Ø	.313	.158	.985	.985	41.6Ø3	12.351	2.Ø	-999.999	-416Ø3.1	1Ø.388	Ø.ØØØ	Ø.ØØØ
%	518.2	.312	.152	1.ØØØ	1.ØØØ	41.6Ø3	12.351	2.Ø	-999.999	-416Ø3.1	1Ø.388	Ø.ØØØ	Ø.ØØØ
	518.3	.313	.152	.97Ø	.97Ø	41.756	12.399	2.Ø	-999.999	-41756.Ø	1Ø.434	Ø.ØØØ	Ø.ØØØ
	518.5	.316	.148	.956	.956	41.9Ø8	12.447	2.Ø	-999.999	-419Ø8.Ø	1Ø.48Ø	Ø.ØØØ	Ø.ØØØ
	518.6	.314	.162	.977	.977	42.Ø61	12.495	2.Ø	-999.999	-42Ø61.1	1Ø.527	Ø.ØØØ	Ø.ØØØ
%	518.8	.326	.171	1.ØØØ	1.ØØØ	42.Ø61	12.495	2.Ø	-999.999	-42Ø61.1	1Ø.527	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

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A

SECTION FROM 435.Ø TO 615.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
	518.9	.312	.177	.996	.996	42.213	12.543	2.Ø	-999.999	-42213.1	1Ø.574	Ø.ØØØ	Ø.ØØØ
%	519.1	.317	.137	1.ØØØ	1.ØØØ	42.213	12.543	2.Ø	-999.999	-42213.1	1Ø.574	Ø.ØØØ	Ø.ØØØ
	519.2	.3Ø1	.1Ø8	.979	.979	42.365	12.588	2.Ø	-999.999	-42365.1	1Ø.619	Ø.ØØØ	Ø.ØØØ
%	519.4	.287	.Ø83	1.ØØØ	1.ØØØ	42.365	12.588	2.Ø	-999.999	-42365.1	1Ø.619	Ø.ØØØ	Ø.ØØØ
%	519.5	.282	.Ø95	1.ØØØ	1.ØØØ	42.365	12.588	2.Ø	-999.999	-42365.1	1Ø.619	Ø.ØØØ	Ø.ØØØ
	519.7	.288	.125	.916	.916	42.517	12.632	2.Ø	-999.999	-42517.2	1Ø.659	Ø.ØØØ	Ø.ØØØ
	519.8	.3Ø2	.157	.885	.885	42.67Ø	12.678	2.Ø	-999.999	-4267Ø.1	1Ø.7ØØ	Ø.ØØØ	Ø.ØØØ
	52Ø.Ø	.3Ø1	.194	.9ØØ	.9ØØ	42.822	12.724	2.Ø	-999.999	-42822.1	1Ø.741	Ø.ØØØ	Ø.ØØØ
	52Ø.1	.298	.193	.93Ø	.93Ø	42.975	12.77Ø	2.Ø	-999.999	-42975.Ø	1Ø.784	Ø.ØØØ	Ø.ØØØ
	52Ø.3	.3Ø1	.186	.923	.923	43.127	12.815	2.Ø	-999.999	-43127.1	1Ø.826	Ø.ØØØ	Ø.ØØØ
	52Ø.4	.318	.152	.876	.876	43.279	12.864	2.Ø	-999.999	-43279.1	1Ø.868	Ø.ØØØ	Ø.ØØØ
%	52Ø.6	.38Ø	.Ø92	.817	.817	43.279	12.864	2.Ø	-999.999	-43279.1	1Ø.868	Ø.ØØØ	Ø.ØØØ
*%	52Ø.8	.443	.1ØØ	.759	.759	43.279	12.864	2.Ø	-999.999	-43279.1	1Ø.868	Ø.ØØØ	Ø.ØØØ
*%	52Ø.9	.48Ø	.Ø66	.795	.795	43.279	12.864	2.Ø	-999.999	-43279.1	1Ø.868	Ø.ØØØ	Ø.ØØØ
*%	521.1	.451	.114	.757	.757	43.279	12.864	2.Ø	-999.999	-43279.1	1Ø.868	Ø.ØØØ	Ø.ØØØ
*%	521.2	.395	.1Ø7	.889	.889	43.279	12.864	2.Ø	-999.999	-43279.1	1Ø.868	Ø.ØØØ	Ø.ØØØ
	521.4	.327	.132	.895	.895	43.432	12.914	2.Ø	-999.999	-43432.1	1Ø.913	Ø.ØØØ	Ø.ØØØ
	521.5	.297	.131	.934	.934	43.584	12.959	2.Ø	-999.999	-43584.2	1Ø.955	Ø.ØØØ	Ø.ØØØ
	521.7	.281	.148	.9Ø6	.9Ø6	43.737	13.ØØ2	2.Ø	-999.999	-43737.1	1Ø.994	Ø.ØØØ	Ø.ØØØ
	521.8	.278	.138	.921	.921	43.889	13.Ø44	2.Ø	-999.999	-43889.1	11.Ø33	Ø.ØØØ	Ø.ØØØ
	522.Ø	.278	.117	.961	.961	44.Ø41	13.Ø86	2.Ø	-999.999	-44Ø41.1	11.Ø74	Ø.ØØØ	Ø.ØØØ
%	522.1	.284	.Ø98	1.ØØØ	1.ØØØ	44.Ø41	13.Ø86	2.Ø	-999.999	-44Ø41.1	11.Ø74	Ø.ØØØ	Ø.ØØØ
	522.3	.3Ø3	.1Ø6	.957	.957	44.193	13.133	2.Ø	-999.999	-44193.1	11.118	Ø.ØØØ	Ø.ØØØ
	522.4	.3Ø8	.1Ø9	.949	.949	44.346	13.18Ø	2.Ø	-999.999	-44346.Ø	11.162	Ø.ØØØ	Ø.ØØØ
	522.6	.3Ø5	.118	.941	.941	44.498	13.226	2.Ø	-999.999	-44498.1	11.2Ø6	Ø.ØØØ	Ø.ØØØ
	522.7	.288	.137	.967	.967	44.65Ø	13.27Ø	2.Ø	-999.999	-4465Ø.1	11.248	Ø.ØØØ	Ø.ØØØ
	522.9	.284	.148	.97Ø	.97Ø	44.8Ø3	13.313	2.Ø	-999.999	-448Ø3.Ø	11.29Ø	Ø.ØØØ	Ø.ØØØ
	523.Ø	.295	.158	.912	.912	44.955	13.358	2.Ø	-999.999	-44955.Ø	11.331	Ø.ØØØ	Ø.ØØØ
	523.2	.3Ø6	.156	.89Ø	.89Ø	45.1Ø8	13.4Ø5	2.Ø	-999.999	-451Ø8.1	11.373	Ø.ØØØ	Ø.ØØØ
	523.3	.3Ø9	.173	.876	.876	45.26Ø	13.452	2.Ø	-999.999	-4526Ø.1	11.414	Ø.ØØØ	Ø.ØØØ
	523.5	.311	.196	.9Ø4	.9Ø4	45.412	13.499	2.Ø	-999.999	-45412.Ø	11.457	Ø.ØØØ	Ø.ØØØ
	523.6	.3Ø7	.175	.993	.993	45.565	13.546	2.Ø	-999.999	-45565.Ø	11.5Ø4	Ø.ØØØ	Ø.ØØØ
	523.8	.3Ø5	.179	.993	.993	45.717	13.593	2.Ø	-999.999	-45717.1	11.55Ø	Ø.ØØØ	Ø.ØØØ
%	524.Ø	.327	.124	1.ØØØ	1.ØØØ	45.717	13.593	2.Ø	-999.999	-45717.1	11.55Ø	Ø.ØØØ	Ø.ØØØ
%	524.1	.326	.11Ø	1.ØØØ	1.ØØØ	45.717	13.593	2.Ø	-999.999	-45717.1	11.55Ø	Ø.ØØØ	Ø.ØØØ
%	524.3	.343	.Ø92	1.ØØØ	1.ØØØ	45.717	13.593	2.Ø	-999.999	-45717.1	11.55Ø	Ø.ØØØ	Ø.ØØØ
	524.4	.345	.134	.956	.956	45.87Ø	13.645	2.Ø	-999.999	-4587Ø.2	11.6ØØ	Ø.ØØØ	Ø.ØØØ
%	524.6	.35Ø	.15Ø	.953	.953	45.87Ø	13.645	2.Ø	-999.999	-4587Ø.2	11.6ØØ	Ø.ØØØ	Ø.ØØØ
%	524.7	.352	.158	.963	.963	45.87Ø	13.645	2.Ø	-999.999	-4587Ø.2	11.6ØØ	Ø.ØØØ	Ø.ØØØ
	524.9	.349	.177	.942	.942	46.Ø22	13.698	2.Ø	-999.999	-46Ø22.2	11.65Ø	Ø.ØØØ	Ø.ØØØ
	525.Ø	.343	.175	.98Ø	.98Ø	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	525.2	.359	.192	.9Ø4	.9Ø4	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	525.3	.384	.2Ø8	.885	.885	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	525.5	.417	.249	.861	.861	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	525.6	.442	.282	.875	.875	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	525.8	.467	.264	.99Ø	.99Ø	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	525.9	.464	.293	.995	.995	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	526.1	.463	.281	1.ØØØ	1.ØØØ	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	526.2	.419	.266	.965	.965	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
%	526.4	.371	.241	.933	.933	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ

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

PETRODATA SERVIVE AG

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SECTION FROM 435.Ø TO 615.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
%	526.5	.33Ø	.181	1.ØØØ	1.ØØØ	46.174	13.751	2.Ø	-999.999	-46174.3	11.7Ø1	Ø.ØØØ	Ø.ØØØ
	526.7	.316	.158	.942	.942	46.327	13.799	2.1	-999.999	-46327.3	11.747	Ø.ØØØ	Ø.ØØØ
	526.8	.323	.127	.991	.991	46.479	13.848	2.1	-999.999	-46479.3	11.796	Ø.ØØØ	Ø.ØØØ
	527.Ø	.328	.117	.982	.982	46.632	13.898	2.1	-999.999	-46632.3	11.845	Ø.ØØØ	Ø.ØØØ
%	527.2	.318	.1Ø7	1.ØØØ	1.ØØØ	46.632	13.898	2.1	-999.999	-46632.3	11.845	Ø.ØØØ	Ø.ØØØ
%	527.3	.315	.1ØØ	1.ØØØ	1.ØØØ	46.632	13.898	2.1	-999.999	-46632.3	11.845	Ø.ØØØ	Ø.ØØØ
	527.5	.299	.125	.946	.946	46.785	13.944	2.1	-999.999	-46785.2	11.888	Ø.ØØØ	Ø.ØØØ
	527.6	.292	.123	.94Ø	.94Ø	46.937	13.988	2.1	-999.999	-46937.2	11.93Ø	Ø.ØØØ	Ø.ØØØ
	527.8	.298	.135	.888	.888	47.Ø9Ø	14.Ø34	2.1	-999.999	-47Ø9Ø.1	11.97Ø	Ø.ØØØ	Ø.ØØØ
	527.9	.298	.128	.99Ø	.99Ø	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	528.1	.315	.151	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	528.2	.324	.167	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	528.4	.321	.184	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	528.5	.3ØØ	.174	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	528.7	.3Ø6	.12Ø	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	528.8	.297	.Ø95	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	529.Ø	.3Ø3	.Ø74	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	529.1	.283	.114	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	529.3	.287	.11Ø	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	529.4	.292	.1Ø6	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	529.6	.291	.1Ø7	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
%	529.7	.269	.124	1.ØØØ	1.ØØØ	47.242	14.Ø79	2.1	-999.999	-47242.2	12.Ø15	Ø.ØØØ	Ø.ØØØ
	529.9	.268	.121	.967	.967	47.394	14.12Ø	2.1	-999.999	-47394.2	12.Ø54	Ø.ØØØ	Ø.ØØØ
	53Ø.Ø	.265	.14Ø	.893	.893	47.547	14.16Ø	2.1	-999.999	-47547.2	12.Ø91	Ø.ØØØ	Ø.ØØØ
	53Ø.2	.272	.144	.874	.874	47.699	14.2Ø2	2.1	-999.999	-47699.3	12.127	Ø.ØØØ	Ø.ØØØ
	53Ø.4	.276	.183	.8Ø8	.8Ø8	47.851	14.244	2.1	-999.999	-47851.3	12.161	Ø.ØØØ	Ø.ØØØ
	53Ø.5	.289	.182	.869	.869	48.ØØ4	14.288	2.1	-999.999	-48ØØ4.2	12.199	Ø.ØØØ	Ø.ØØØ
	53Ø.7	.299	.2Ø1	.895	.895	48.156	14.333	2.1	-999.999	-48156.2	12.24Ø	Ø.ØØØ	Ø.ØØØ
	53Ø.8	.31Ø	.186	.958	.958	48.3Ø9	14.381	2.1	-999.999	-483Ø9.3	12.285	Ø.ØØØ	Ø.ØØØ
%	531.Ø	.3Ø8	.153	1.ØØØ	1.ØØØ	48.3Ø9	14.381	2.1	-999.999	-483Ø9.3	12.285	Ø.ØØØ	Ø.ØØØ
	531.1	.3Ø3	.144	.986	.986	48.461	14.427	2.1	-999.999	-48461.2	12.331	Ø.ØØØ	Ø.ØØØ
	531.3	.28Ø	.157	.931	.931	48.614	14.47Ø	2.1	-999.999	-48614.2	12.37Ø	Ø.ØØØ	Ø.ØØØ
	531.4	.275	.167	.828	.828	48.766	14.511	2.1	-999.999	-48766.3	12.4Ø5	Ø.ØØØ	Ø.ØØØ
	531.6	.275	.155	.919	.919	48.919	14.553	2.1	-999.999	-48919.2	12.444	Ø.ØØØ	Ø.ØØØ
	531.7	.289	.173	.948	.948	49.Ø71	14.597	2.1	-999.999	-49Ø71.2	12.485	Ø.ØØØ	Ø.ØØØ
	531.9	.294	.175	.967	.967	49.223	14.642	2.1	-999.999	-49223.2	12.528	Ø.ØØØ	Ø.ØØØ
	532.Ø	.3Ø1	.167	.971	.971	49.376	14.688	2.1	-999.999	-49376.3	12.573	Ø.ØØØ	Ø.ØØØ
%	532.2	.3Ø9	.139	1.ØØØ	1.ØØØ	49.376	14.688	2.1	-999.999	-49376.3	12.573	Ø.ØØØ	Ø.ØØØ
%	532.3	.326	.Ø82	1.ØØØ	1.ØØØ	49.376	14.688	2.1	-999.999	-49376.3	12.573	Ø.ØØØ	Ø.ØØØ
%	532.5	.325	.Ø8Ø	1.ØØØ	1.ØØØ	49.376	14.688	2.1	-999.999	-49376.3	12.573	Ø.ØØØ	Ø.ØØØ
%	532.6	.328	.Ø84	1.ØØØ	1.ØØØ	49.376	14.688	2.1	-999.999	-49376.3	12.573	Ø.ØØØ	Ø.ØØØ
%	532.8	.299	.118	1.ØØØ	1.ØØØ	49.376	14.688	2.1	-999.999	-49376.3	12.573	Ø.ØØØ	Ø.ØØØ
	532.9	.273	.133	.997	.997	49.528	14.729	2.1	-999.999	-49528.3	12.615	Ø.ØØØ	Ø.ØØØ
%	533.1	.275	.112	1.ØØØ	1.ØØØ	49.528	14.729	2.1	-999.999	-49528.3	12.615	Ø.ØØØ	Ø.ØØØ
	533.2	.269	.115	.958	.958	49.68Ø	14.77Ø	2.1	-999.999	-4968Ø.2	12.654	Ø.ØØØ	Ø.ØØØ
	533.4	.27Ø	.12Ø	.948	.948	49.832	14.812	2.1	-999.999	-49832.2	12.693	Ø.ØØØ	Ø.ØØØ
	533.6	.258	.142	.919	.919	49.985	14.851	2.1	-999.999	-49985.2	12.729	Ø.ØØØ	Ø.ØØØ
	533.7	.262	.14Ø	.91Ø	.91Ø	5Ø.137	14.891	2.1	-999.999	-5Ø137.3	12.765	Ø.ØØØ	Ø.ØØØ
	533.9	.26Ø	.132	.919	.919	5Ø.29Ø	14.931	2.1	-999.999	-5Ø29Ø.2	12.8Ø2	Ø.ØØØ	Ø.ØØØ
	534.Ø	.277	.113	.878	.878	5Ø.442	14.973	2.1	-999.999	-5Ø442.2	12.839	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	534.2	.285	.1Ø8	.86Ø	.86Ø	5Ø.594	15.Ø16	2.1	-999.999	-5Ø594.2	12.876	Ø.ØØØ	Ø.ØØØ
	534.3	.297	.116	.869	.869	5Ø.747	15.Ø62	2.1	-999.999	-5Ø747.2	12.916	Ø.ØØØ	Ø.ØØØ
	534.5	.294	.135	.879	.879	5Ø.899	15.1Ø6	2.2	-999.999	-5Ø899.2	12.955	Ø.ØØØ	Ø.ØØØ
	534.6	.294	.143	.978	.978	51.Ø52	15.151	2.2	-999.999	-51Ø52.2	12.999	Ø.ØØØ	Ø.ØØØ
%	534.8	.3Ø7	.157	1.ØØØ	1.ØØØ	51.Ø52	15.151	2.2	-999.999	-51Ø52.2	12.999	Ø.ØØØ	Ø.ØØØ
%	534.9	.312	.158	1.ØØØ	1.ØØØ	51.Ø52	15.151	2.2	-999.999	-51Ø52.2	12.999	Ø.ØØØ	Ø.ØØØ
	535.1	.3Ø3	.172	.972	.972	51.2Ø5	15.198	2.2	-999.999	-512Ø5.1	13.Ø44	Ø.ØØØ	Ø.ØØØ
	535.2	.3ØØ	.159	.993	.993	51.357	15.243	2.2	-999.999	-51357.1	13.Ø89	Ø.ØØØ	Ø.ØØØ
%	535.4	.3Ø2	.155	1.ØØØ	1.ØØØ	51.357	15.243	2.2	-999.999	-51357.1	13.Ø89	Ø.ØØØ	Ø.ØØØ
%	535.5	.323	.135	1.ØØØ	1.ØØØ	51.357	15.243	2.2	-999.999	-51357.1	13.Ø89	Ø.ØØØ	Ø.ØØØ
%	535.7	.323	.12Ø	1.ØØØ	1.ØØØ	51.357	15.243	2.2	-999.999	-51357.1	13.Ø89	Ø.ØØØ	Ø.ØØØ
%	535.8	.313	.1Ø2	1.ØØØ	1.ØØØ	51.357	15.243	2.2	-999.999	-51357.1	13.Ø89	Ø.ØØØ	Ø.ØØØ
%	536.Ø	.284	.1Ø6	1.ØØØ	1.ØØØ	51.357	15.243	2.2	-999.999	-51357.1	13.Ø89	Ø.ØØØ	Ø.ØØØ
	536.1	.267	.128	.929	.929	51.51Ø	15.284	2.2	-999.999	-5151Ø.2	13.127	Ø.ØØØ	Ø.ØØØ
	536.3	.277	.149	.861	.861	51.662	15.326	2.2	-999.999	-51662.2	13.164	Ø.ØØØ	Ø.ØØØ
	536.4	.3Ø4	.138	.943	.943	51.814	15.372	2.2	-999.999	-51814.1	13.2Ø7	Ø.ØØØ	Ø.ØØØ
	536.6	.331	.129	.992	.992	51.967	15.423	2.2	-999.999	-51967.2	13.257	Ø.ØØØ	Ø.ØØØ
*%	536.8	.38Ø	.Ø94	1.ØØØ	1.ØØØ	51.967	15.423	2.2	-999.999	-51967.2	13.257	Ø.ØØØ	Ø.ØØØ
%	536.9	.357	.121	1.ØØØ	1.ØØØ	51.967	15.423	2.2	-999.999	-51967.2	13.257	Ø.ØØØ	Ø.ØØØ
%	537.1	.321	.12Ø	1.ØØØ	1.ØØØ	51.967	15.423	2.2	-999.999	-51967.2	13.257	Ø.ØØØ	Ø.ØØØ
	537.2	.266	.186	.94Ø	.94Ø	52.119	15.463	2.2	-999.999	-52119.3	13.295	Ø.ØØØ	Ø.ØØØ
	537.4	.262	.182	.92Ø	.92Ø	52.272	15.5Ø4	2.2	-999.999	-52272.3	13.332	Ø.ØØØ	Ø.ØØØ
	537.5	.274	.197	.868	.868	52.424	15.545	2.2	-999.999	-52424.2	13.368	Ø.ØØØ	Ø.ØØØ
	537.7	.278	.192	.958	.958	52.577	15.588	2.2	-999.999	-52577.2	13.4Ø9	Ø.ØØØ	Ø.ØØØ
	537.8	.282	.198	.944	.944	52.729	15.631	2.2	-999.999	-52729.3	13.45Ø	Ø.ØØØ	Ø.ØØØ
	538.Ø	.287	.182	.977	.977	52.881	15.674	2.2	-999.999	-52881.3	13.492	Ø.ØØØ	Ø.ØØØ
	538.1	.289	.185	.942	.942	53.Ø34	15.718	2.2	-999.999	-53Ø34.2	13.534	Ø.ØØØ	Ø.ØØØ
	538.3	.287	.195	.912	.912	53.186	15.762	2.2	-999.999	-53186.2	13.574	Ø.ØØØ	Ø.ØØØ
	538.4	.273	.218	.922	.922	53.339	15.8Ø4	2.2	-999.999	-53339.3	13.612	Ø.ØØØ	Ø.ØØØ
	538.6	.263	.2Ø7	.965	.965	53.491	15.844	2.2	-999.999	-53491.3	13.651	Ø.ØØØ	Ø.ØØØ
	538.7	.258	.191	.991	.991	53.643	15.883	2.2	-999.999	-53643.2	13.69Ø	Ø.ØØØ	Ø.ØØØ
	538.9	.262	.172	.911	.911	53.796	15.923	2.2	-999.999	-53796.2	13.726	Ø.ØØØ	Ø.ØØØ
	539.Ø	.267	.145	.865	.865	53.948	15.964	2.2	-999.999	-53948.3	13.761	Ø.ØØØ	Ø.ØØØ
	539.2	.276	.111	.898	.898	54.1Ø1	16.ØØ6	2.2	-999.999	-541Ø1.3	13.799	Ø.ØØØ	Ø.ØØØ
	539.3	.279	.1ØØ	.898	.898	54.253	16.Ø48	2.2	-999.999	-54253.2	13.837	Ø.ØØØ	Ø.ØØØ
	539.5	.288	.1Ø9	.876	.876	54.4Ø5	16.Ø92	2.2	-999.999	-544Ø5.2	13.875	Ø.ØØØ	Ø.ØØØ
	539.6	.296	.121	.793	.793	54.558	16.137	2.2	-999.999	-54558.3	13.911	Ø.ØØØ	Ø.ØØØ
	539.8	.29Ø	.121	.786	.786	54.71Ø	16.181	2.2	-999.999	-5471Ø.3	13.946	Ø.ØØØ	Ø.ØØØ
	54Ø.Ø	.282	.114	.831	.831	54.863	16.224	2.2	-999.999	-54863.2	13.982	Ø.ØØØ	Ø.ØØØ
	54Ø.1	.263	.114	.9Ø1	.9Ø1	55.Ø15	16.264	2.2	-999.999	-55Ø15.3	14.Ø18	Ø.ØØØ	Ø.ØØØ
	54Ø.3	.265	.113	.884	.884	55.167	16.3Ø5	2.3	-999.999	-55167.3	14.Ø54	Ø.ØØØ	Ø.ØØØ
	54Ø.4	.263	.139	.836	.836	55.32Ø	16.345	2.3	-999.999	-5532Ø.2	14.Ø87	Ø.ØØØ	Ø.ØØØ
	54Ø.6	.275	.14Ø	.828	.828	55.472	16.387	2.3	-999.999	-55472.2	14.122	Ø.ØØØ	Ø.ØØØ
	54Ø.7	.279	.139	.856	.856	55.625	16.43Ø	2.3	-999.999	-55625.3	14.158	Ø.ØØØ	Ø.ØØØ
	54Ø.9	.268	.12Ø	.965	.965	55.777	16.47Ø	2.3	-999.999	-55777.3	14.198	Ø.ØØØ	Ø.ØØØ
	541.Ø	.266	.11Ø	.993	.993	55.929	16.511	2.3	-999.999	-55929.2	14.238	Ø.ØØØ	Ø.ØØØ
%	541.2	.259	.1ØØ	1.ØØØ	1.ØØØ	55.929	16.511	2.3	-999.999	-55929.2	14.238	Ø.ØØØ	Ø.ØØØ
	541.3	.263	.Ø97	.927	.927	56.Ø81	16.551	2.3	-999.999	-56Ø81.4	14.275	Ø.ØØØ	Ø.ØØØ
	541.5	.252	.1Ø1	.884	.884	56.234	16.589	2.3	-999.999	-56234.3	14.3Ø9	Ø.ØØØ	Ø.ØØØ
	541.6	.255	.112	.863	.863	56.386	16.628	2.3	-999.999	-56386.3	14.343	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	541.8	.257	.137	.918	.918	56.538	16.667	2.3	-999.999	-56538.3	14.378	Ø.ØØØ	Ø.ØØØ
%	541.9	.265	.147	1.ØØØ	1.ØØØ	56.538	16.667	2.3	-999.999	-56538.3	14.378	Ø.ØØØ	Ø.ØØØ
%	542.1	.278	.153	1.ØØØ	1.ØØØ	56.538	16.667	2.3	-999.999	-56538.3	14.378	Ø.ØØØ	Ø.ØØØ
%	542.2	.284	.147	1.ØØØ	1.ØØØ	56.538	16.667	2.3	-999.999	-56538.3	14.378	Ø.ØØØ	Ø.ØØØ
%	542.4	.268	.167	1.ØØØ	1.ØØØ	56.538	16.667	2.3	-999.999	-56538.3	14.378	Ø.ØØØ	Ø.ØØØ
	542.5	.269	.165	.976	.976	56.69Ø	16.7Ø8	2.3	-999.999	-5669Ø.4	14.418	Ø.ØØØ	Ø.ØØØ
	542.7	.277	.174	.938	.938	56.843	16.751	2.3	-999.999	-56843.3	14.458	Ø.ØØØ	Ø.ØØØ
	542.8	.275	.172	.955	.955	56.995	16.792	2.3	-999.999	-56995.3	14.498	Ø.ØØØ	Ø.ØØØ
	543.Ø	.278	.162	.956	.956	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	543.2	.287	.124	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	543.3	.291	.11Ø	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	543.5	.299	.Ø97	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	543.6	.291	.1ØØ	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	543.8	.29Ø	.Ø82	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	543.9	.283	.Ø89	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	544.1	.289	.Ø82	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	544.2	.3Ø6	.Ø79	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	544.4	.32Ø	.Ø43	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	544.5	.285	.Ø41	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	544.7	.235	.Ø29	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
%	544.8	.157	.Ø43	1.ØØØ	1.ØØØ	57.148	16.835	2.3	-999.999	-57148.4	14.539	Ø.ØØØ	Ø.ØØØ
	545.Ø	.187	.Ø61	.773	.773	57.3Ø1	16.864	2.3	-999.999	-573Ø1.3	14.561	Ø.ØØØ	Ø.ØØØ
	545.1	.239	.Ø81	.824	.824	57.453	16.9ØØ	2.3	-999.999	-57453.3	14.591	Ø.ØØØ	Ø.ØØØ
	545.3	.266	.1Ø9	.9Ø9	.9Ø9	57.6Ø6	16.94Ø	2.3	-999.999	-576Ø6.3	14.628	Ø.ØØØ	Ø.ØØØ
	545.4	.283	.139	.952	.952	57.758	16.984	2.3	-999.999	-57758.4	14.669	Ø.ØØØ	Ø.ØØØ
	545.6	.281	.147	.985	.985	57.91Ø	17.Ø26	2.3	-999.999	-5791Ø.3	14.711	Ø.ØØØ	Ø.ØØØ
	545.7	.289	.132	.964	.964	58.Ø63	17.Ø7Ø	2.3	-999.999	-58Ø63.3	14.753	Ø.ØØØ	Ø.ØØØ
	545.9	.293	.118	.943	.943	58.215	17.115	2.3	-999.999	-58215.3	14.795	Ø.ØØØ	Ø.ØØØ
	546.Ø	.291	.135	.86Ø	.86Ø	58.368	17.16Ø	2.3	-999.999	-58368.3	14.834	Ø.ØØØ	Ø.ØØØ
	546.2	.291	.147	.859	.859	58.52Ø	17.2Ø4	2.3	-999.999	-5852Ø.3	14.872	Ø.ØØØ	Ø.ØØØ
	546.4	.28Ø	.16Ø	.94Ø	.94Ø	58.672	17.246	2.3	-999.999	-58672.3	14.912	Ø.ØØØ	Ø.ØØØ
	546.5	.285	.174	.985	.985	58.825	17.29Ø	2.3	-999.999	-58825.4	14.955	Ø.ØØØ	Ø.ØØØ
%	546.7	.281	.181	1.ØØØ	1.ØØØ	58.825	17.29Ø	2.3	-999.999	-58825.4	14.955	Ø.ØØØ	Ø.ØØØ
	546.8	.285	.157	.995	.995	58.978	17.333	2.3	-999.999	-58978.3	14.998	Ø.ØØØ	Ø.ØØØ
	547.Ø	.276	.131	.994	.994	59.13Ø	17.375	2.3	-999.999	-5913Ø.3	15.Ø4Ø	Ø.ØØØ	Ø.ØØØ
	547.1	.277	.122	.891	.891	59.282	17.418	2.3	-999.999	-59282.3	15.Ø77	Ø.ØØØ	Ø.ØØØ
	547.3	.274	.127	.891	.891	59.435	17.459	2.3	-999.999	-59435.4	15.115	Ø.ØØØ	Ø.ØØØ
	547.4	.277	.161	.9Ø9	.9Ø9	59.587	17.5Ø2	2.3	-999.999	-59587.3	15.153	Ø.ØØØ	Ø.ØØØ
%	547.6	.282	.165	1.ØØØ	1.ØØØ	59.587	17.5Ø2	2.3	-999.999	-59587.3	15.153	Ø.ØØØ	Ø.ØØØ
%	547.7	.3ØØ	.161	1.ØØØ	1.ØØØ	59.587	17.5Ø2	2.3	-999.999	-59587.3	15.153	Ø.ØØØ	Ø.ØØØ
%	547.9	.3Ø6	.133	1.ØØØ	1.ØØØ	59.587	17.5Ø2	2.3	-999.999	-59587.3	15.153	Ø.ØØØ	Ø.ØØØ
%	548.Ø	.291	.115	1.ØØØ	1.ØØØ	59.587	17.5Ø2	2.3	-999.999	-59587.3	15.153	Ø.ØØØ	Ø.ØØØ
	548.2	.272	.1Ø7	.987	.987	59.739	17.543	2.3	-999.999	-59739.3	15.194	Ø.ØØØ	Ø.ØØØ
	548.3	.273	.1Ø2	.918	.918	59.892	17.585	2.4	-999.999	-59892.4	15.232	Ø.ØØØ	Ø.ØØØ
	548.5	.283	.128	.937	.937	6Ø.Ø44	17.628	2.4	-999.999	-6ØØ44.4	15.272	Ø.ØØØ	Ø.ØØØ
	548.6	.291	.144	.998	.998	6Ø.196	17.672	2.4	-999.999	-6Ø196.3	15.316	Ø.ØØØ	Ø.ØØØ
%	548.8	.3Ø6	.131	1.ØØØ	1.ØØØ	6Ø.196	17.672	2.4	-999.999	-6Ø196.3	15.316	Ø.ØØØ	Ø.ØØØ
%	548.9	.3Ø4	.127	1.ØØØ	1.ØØØ	6Ø.196	17.672	2.4	-999.999	-6Ø196.3	15.316	Ø.ØØØ	Ø.ØØØ
	549.1	.274	.135	.992	.992	6Ø.349	17.714	2.4	-999.999	-6Ø349.3	15.358	Ø.ØØØ	Ø.ØØØ
	549.3	.278	.16Ø	.86Ø	.86Ø	6Ø.5Ø1	17.756	2.4	-999.999	-6Ø5Ø1.3	15.394	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	549.4	.283	.175	.857	.857	6Ø.653	17.799	2.4	-999.999	-6Ø653.2	15.431	Ø.ØØØ	Ø.ØØØ
	549.6	.288	.163	.924	.924	6Ø.8Ø6	17.843	2.4	-999.999	-6Ø8Ø6.3	15.472	Ø.ØØØ	Ø.ØØØ
	549.7	.278	.166	.97Ø	.97Ø	6Ø.958	17.885	2.4	-999.999	-6Ø958.3	15.513	Ø.ØØØ	Ø.ØØØ
%	549.9	.297	.139	1.ØØØ	1.ØØØ	6Ø.958	17.885	2.4	-999.999	-6Ø958.3	15.513	Ø.ØØØ	Ø.ØØØ
%	55Ø.Ø	.294	.129	1.ØØØ	1.ØØØ	6Ø.958	17.885	2.4	-999.999	-6Ø958.3	15.513	Ø.ØØØ	Ø.ØØØ
	55Ø.2	.293	.124	.978	.978	61.11Ø	17.93Ø	2.4	-999.999	-6111Ø.4	15.557	Ø.ØØØ	Ø.ØØØ
	55Ø.3	.291	.147	.919	.919	61.263	17.975	2.4	-999.999	-61263.4	15.597	Ø.ØØØ	Ø.ØØØ
	55Ø.5	.291	.151	.827	.827	61.415	18.Ø19	2.4	-999.999	-61415.3	15.634	Ø.ØØØ	Ø.ØØØ
	55Ø.6	.3Ø2	.141	.82Ø	.82Ø	61.568	18.Ø65	2.4	-999.999	-61568.4	15.672	Ø.ØØØ	Ø.ØØØ
	55Ø.8	.295	.135	.863	.863	61.72Ø	18.11Ø	2.4	-999.999	-6172Ø.4	15.711	Ø.ØØØ	Ø.ØØØ
	55Ø.9	.283	.141	.9Ø4	.9Ø4	61.872	18.153	2.4	-999.999	-61872.4	15.75Ø	Ø.ØØØ	Ø.ØØØ
	551.1	.277	.125	.977	.977	62.Ø25	18.195	2.4	-999.999	-62Ø25.3	15.791	Ø.ØØØ	Ø.ØØØ
	551.2	.299	.124	.892	.892	62.177	18.241	2.4	-999.999	-62177.4	15.831	Ø.ØØØ	Ø.ØØØ
	551.4	.3Ø9	.111	.918	.918	62.33Ø	18.288	2.4	-999.999	-6233Ø.4	15.875	Ø.ØØØ	Ø.ØØØ
	551.5	.313	.Ø91	.982	.982	62.482	18.336	2.4	-999.999	-62482.3	15.922	Ø.ØØØ	Ø.ØØØ
%	551.7	.3Ø3	.Ø92	1.ØØØ	1.ØØØ	62.482	18.336	2.4	-999.999	-62482.3	15.922	Ø.ØØØ	Ø.ØØØ
%	551.8	.3ØØ	.Ø87	1.ØØØ	1.ØØØ	62.482	18.336	2.4	-999.999	-62482.3	15.922	Ø.ØØØ	Ø.ØØØ
	552.Ø	.296	.1Ø3	.954	.954	62.634	18.38Ø	2.4	-999.999	-62634.3	15.964	Ø.ØØØ	Ø.ØØØ
	552.1	.31Ø	.Ø86	.942	.942	62.787	18.428	2.4	-999.999	-62787.3	16.ØØ9	Ø.ØØØ	Ø.ØØØ
	552.3	.324	.Ø75	.924	.924	62.939	18.477	2.4	-999.999	-62939.2	16.Ø55	Ø.ØØØ	Ø.ØØØ
	552.4	.319	.Ø79	.953	.953	63.Ø91	18.526	2.4	-999.999	-63Ø91.4	16.1Ø1	Ø.ØØØ	Ø.ØØØ
	552.6	.3Ø9	.Ø92	.94Ø	.94Ø	63.244	18.573	2.4	-999.999	-63244.3	16.145	Ø.ØØØ	Ø.ØØØ
	552.8	.3Ø4	.Ø87	.93Ø	.93Ø	63.396	18.619	2.4	-999.999	-63396.3	16.188	Ø.ØØØ	Ø.ØØØ
	552.9	.3Ø1	.Ø9Ø	.924	.924	63.549	18.665	2.4	-999.999	-63549.4	16.231	Ø.ØØØ	Ø.ØØØ
	553.1	.3Ø1	.Ø85	.926	.926	63.7Ø1	18.711	2.4	-999.999	-637Ø1.3	16.273	Ø.ØØØ	Ø.ØØØ
	553.2	.299	.Ø96	.92Ø	.92Ø	63.853	18.756	2.4	-999.999	-63853.3	16.315	Ø.ØØØ	Ø.ØØØ
	553.4	.292	.Ø89	.971	.971	64.ØØ6	18.8Ø1	2.4	-999.999	-64ØØ6.3	16.358	Ø.ØØØ	Ø.ØØØ
%	553.5	.288	.Ø88	1.ØØØ	1.ØØØ	64.ØØ6	18.8Ø1	2.4	-999.999	-64ØØ6.3	16.358	Ø.ØØØ	Ø.ØØØ
%	553.7	.288	.Ø88	1.ØØØ	1.ØØØ	64.ØØ6	18.8Ø1	2.4	-999.999	-64ØØ6.3	16.358	Ø.ØØØ	Ø.ØØØ
	553.8	.298	.Ø97	.941	.941	64.158	18.847	2.4	-999.999	-64158.2	16.4Ø1	Ø.ØØØ	Ø.ØØØ
	554.Ø	.3ØØ	.Ø89	.96Ø	.96Ø	64.31Ø	18.892	2.4	-999.999	-6431Ø.2	16.445	Ø.ØØØ	Ø.ØØØ
	554.1	.299	.Ø75	.99Ø	.99Ø	64.463	18.938	2.4	-999.999	-64463.3	16.49Ø	Ø.ØØØ	Ø.ØØØ
%	554.3	.296	.Ø74	1.ØØØ	1.ØØØ	64.463	18.938	2.4	-999.999	-64463.3	16.49Ø	Ø.ØØØ	Ø.ØØØ
	554.4	.3ØØ	.Ø89	.967	.967	64.616	18.984	2.4	-999.999	-64616.3	16.534	Ø.ØØØ	Ø.ØØØ
	554.6	.295	.1Ø3	.963	.963	64.768	19.Ø29	2.5	-999.999	-64768.2	16.578	Ø.ØØØ	Ø.ØØØ
	554.7	.3ØØ	.Ø85	.989	.989	64.92Ø	19.Ø74	2.5	-999.999	-6492Ø.2	16.623	Ø.ØØØ	Ø.ØØØ
	554.9	.3Ø4	.Ø85	.96Ø	.96Ø	65.Ø73	19.121	2.5	-999.999	-65Ø73.3	16.667	Ø.ØØØ	Ø.ØØØ
	555.Ø	.294	.Ø92	.951	.951	65.225	19.165	2.5	-999.999	-65225.3	16.71Ø	Ø.ØØØ	Ø.ØØØ
	555.2	.3Ø5	.Ø99	.9Ø9	.9Ø9	65.378	19.212	2.5	-999.999	-65378.2	16.752	Ø.ØØØ	Ø.ØØØ
	555.3	.339	.1Ø6	.863	.863	65.53Ø	19.263	2.5	-999.999	-6553Ø.3	16.797	Ø.ØØØ	Ø.ØØØ
%	555.5	.376	.1Ø2	.845	.845	65.53Ø	19.263	2.5	-999.999	-6553Ø.3	16.797	Ø.ØØØ	Ø.ØØØ
%	555.7	.379	.1Ø1	.858	.858	65.53Ø	19.263	2.5	-999.999	-6553Ø.3	16.797	Ø.ØØØ	Ø.ØØØ
	555.8	.345	.1Ø3	.9Ø6	.9Ø6	65.682	19.316	2.5	-999.999	-65682.3	16.844	Ø.ØØØ	Ø.ØØØ
	556.Ø	.314	.1Ø7	.928	.928	65.835	19.364	2.5	-999.999	-65835.4	16.889	Ø.ØØØ	Ø.ØØØ
	556.1	.295	.Ø99	.924	.924	65.987	19.4Ø9	2.5	-999.999	-65987.4	16.93Ø	Ø.ØØØ	Ø.ØØØ
	556.3	.294	.Ø98	.896	.896	66.139	19.453	2.5	-999.999	-66139.3	16.97Ø	Ø.ØØØ	Ø.ØØØ
	556.4	.288	.Ø97	.915	.915	66.292	19.497	2.5	-999.999	-66292.3	17.Ø11	Ø.ØØØ	Ø.ØØØ
	556.6	.286	.112	.869	.869	66.444	19.541	2.5	-999.999	-66444.4	17.Ø48	Ø.ØØØ	Ø.ØØØ
	556.7	.29Ø	.Ø88	.916	.916	66.597	19.585	2.5	-999.999	-66597.3	17.Ø89	Ø.ØØØ	Ø.ØØØ
	556.9	.296	.Ø81	.937	.937	66.749	19.63Ø	2.5	-999.999	-66749.3	17.131	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
%	557.Ø	.3Ø5	.Ø62	1.ØØØ	1.ØØØ	66.749	19.63Ø	2.5	-999.999	-66749.3	17.131	Ø.ØØØ	Ø.ØØØ
%	557.2	.3Ø6	.Ø84	1.ØØØ	1.ØØØ	66.749	19.63Ø	2.5	-999.999	-66749.3	17.131	Ø.ØØØ	Ø.ØØØ
%	557.3	.3Ø3	.1Ø9	1.ØØØ	1.ØØØ	66.749	19.63Ø	2.5	-999.999	-66749.3	17.131	Ø.ØØØ	Ø.ØØØ
	557.5	.3Ø3	.136	.963	.963	66.9Ø2	19.677	2.5	-999.999	-669Ø2.3	17.176	Ø.ØØØ	Ø.ØØØ
	557.6	.3Ø6	.136	.971	.971	67.Ø54	19.723	2.5	-999.999	-67Ø54.4	17.221	Ø.ØØØ	Ø.ØØØ
	557.8	.314	.139	.919	.919	67.2Ø6	19.771	2.5	-999.999	-672Ø6.4	17.265	Ø.ØØØ	Ø.ØØØ
	557.9	.316	.145	.931	.931	67.359	19.819	2.5	-999.999	-67359.3	17.31Ø	Ø.ØØØ	Ø.ØØØ
	558.1	.31Ø	.16Ø	.9Ø2	.9Ø2	67.511	19.866	2.5	-999.999	-67511.3	17.352	Ø.ØØØ	Ø.ØØØ
	558.2	.3Ø3	.149	.928	.928	67.664	19.913	2.5	-999.999	-67664.4	17.395	Ø.ØØØ	Ø.ØØØ
	558.4	.293	.141	.975	.975	67.816	19.957	2.5	-999.999	-67816.4	17.439	Ø.ØØØ	Ø.ØØØ
	558.5	.291	.127	.995	.995	67.968	2Ø.ØØ2	2.5	-999.999	-67968.3	17.483	Ø.ØØØ	Ø.ØØØ
%	558.7	.283	.123	1.ØØØ	1.ØØØ	67.968	2Ø.ØØ2	2.5	-999.999	-67968.3	17.483	Ø.ØØØ	Ø.ØØØ
	558.9	.283	.127	.98Ø	.98Ø	68.12Ø	2Ø.Ø45	2.5	-999.999	-6812Ø.4	17.525	Ø.ØØØ	Ø.ØØØ
	559.Ø	.281	.119	.987	.987	68.273	2Ø.Ø88	2.5	-999.999	-68273.4	17.567	Ø.ØØØ	Ø.ØØØ
	559.2	.283	.113	.974	.974	68.425	2Ø.131	2.5	-999.999	-68425.4	17.6Ø9	Ø.ØØØ	Ø.ØØØ
	559.3	.285	.115	.965	.965	68.577	2Ø.174	2.5	-999.999	-68577.4	17.651	Ø.ØØØ	Ø.ØØØ
	559.5	.286	.121	.965	.965	68.73Ø	2Ø.218	2.5	-999.999	-6873Ø.4	17.693	Ø.ØØØ	Ø.ØØØ
	559.6	.3Ø9	.1Ø6	.918	.918	68.882	2Ø.265	2.5	-999.999	-68882.4	17.737	Ø.ØØØ	Ø.ØØØ
	559.8	.312	.117	.886	.886	69.Ø35	2Ø.312	2.5	-999.999	-69Ø35.4	17.779	Ø.ØØØ	Ø.ØØØ
	559.9	.316	.117	.954	.954	69.187	2Ø.36Ø	2.5	-999.999	-69187.4	17.825	Ø.ØØØ	Ø.ØØØ
%	56Ø.1	.299	.129	1.ØØØ	1.ØØØ	69.187	2Ø.36Ø	2.5	-999.999	-69187.4	17.825	Ø.ØØØ	Ø.ØØØ
%	56Ø.2	.311	.1Ø4	1.ØØØ	1.ØØØ	69.187	2Ø.36Ø	2.5	-999.999	-69187.4	17.825	Ø.ØØØ	Ø.ØØØ
%	56Ø.4	.299	.12Ø	1.ØØØ	1.ØØØ	69.187	2Ø.36Ø	2.5	-999.999	-69187.4	17.825	Ø.ØØØ	Ø.ØØØ
	56Ø.5	.298	.111	.967	.967	69.34Ø	2Ø.4Ø6	2.5	-999.999	-6934Ø.4	17.869	Ø.ØØØ	Ø.ØØØ
	56Ø.7	.293	.112	.914	.914	69.492	2Ø.451	2.5	-999.999	-69492.4	17.91Ø	Ø.ØØØ	Ø.ØØØ
	56Ø.8	.284	.1Ø5	.915	.915	69.644	2Ø.494	2.5	-999.999	-69644.4	17.949	Ø.ØØØ	Ø.ØØØ
	561.Ø	.275	.1Ø2	.892	.892	69.797	2Ø.536	2.5	-999.999	-69797.4	17.987	Ø.ØØØ	Ø.ØØØ
	561.1	.273	.Ø92	.879	.879	69.949	2Ø.577	2.6	-999.999	-69949.3	18.Ø23	Ø.ØØØ	Ø.ØØØ
	561.3	.263	.Ø92	.911	.911	7Ø.1Ø2	2Ø.618	2.6	-999.999	-7Ø1Ø2.4	18.Ø6Ø	Ø.ØØØ	Ø.ØØØ
	561.4	.258	.Ø91	.925	.925	7Ø.254	2Ø.657	2.6	-999.999	-7Ø254.4	18.Ø96	Ø.ØØØ	Ø.ØØØ
	561.6	.264	.Ø9Ø	.899	.899	7Ø.4Ø6	2Ø.697	2.6	-999.999	-7Ø4Ø6.4	18.132	Ø.ØØØ	Ø.ØØØ
	561.7	.271	.Ø77	.9Ø9	.9Ø9	7Ø.559	2Ø.738	2.6	-999.999	-7Ø559.5	18.17Ø	Ø.ØØØ	Ø.ØØØ
	561.9	.261	.Ø58	.984	.984	7Ø.711	2Ø.778	2.6	-999.999	-7Ø711.5	18.2Ø9	Ø.ØØØ	Ø.ØØØ
%	562.1	.257	.Ø53	1.ØØØ	1.ØØØ	7Ø.711	2Ø.778	2.6	-999.999	-7Ø711.5	18.2Ø9	Ø.ØØØ	Ø.ØØØ
	562.2	.273	.Ø62	.92Ø	.92Ø	7Ø.863	2Ø.82Ø	2.6	-999.999	-7Ø863.4	18.247	Ø.ØØØ	Ø.ØØØ
	562.4	.298	.Ø65	.858	.858	71.Ø16	2Ø.865	2.6	-999.999	-71Ø15.5	18.286	Ø.ØØØ	Ø.ØØØ
	562.5	.317	.Ø83	.786	.786	71.168	2Ø.913	2.6	-999.999	-71168.5	18.324	Ø.ØØØ	Ø.ØØØ
	562.7	.3Ø9	.Ø8Ø	.816	.816	71.32Ø	2Ø.96Ø	2.6	-999.999	-7132Ø.5	18.362	Ø.ØØØ	Ø.ØØØ
	562.8	.291	.Ø82	.843	.843	71.473	21.ØØ5	2.6	-999.999	-71473.4	18.4ØØ	Ø.ØØØ	Ø.ØØØ
	563.Ø	.269	.Ø64	.956	.956	71.625	21.Ø46	2.6	-999.999	-71625.5	18.439	Ø.ØØØ	Ø.ØØØ
	563.1	.257	.Ø79	.96Ø	.96Ø	71.777	21.Ø85	2.6	-999.999	-71777.5	18.476	Ø.ØØØ	Ø.ØØØ
	563.3	.265	.Ø85	.917	.917	71.93Ø	21.125	2.6	-999.999	-7193Ø.5	18.514	Ø.ØØØ	Ø.ØØØ
	563.4	.278	.Ø88	.92Ø	.92Ø	72.Ø82	21.168	2.6	-999.999	-72Ø82.4	18.552	Ø.ØØØ	Ø.ØØØ
	563.6	.291	.Ø74	.975	.975	72.235	21.212	2.6	-999.999	-72235.5	18.596	Ø.ØØØ	Ø.ØØØ
	563.7	.291	.Ø86	.985	.985	72.387	21.256	2.6	-999.999	-72387.5	18.639	Ø.ØØØ	Ø.ØØØ
%	563.9	.284	.Ø92	1.ØØØ	1.ØØØ	72.387	21.256	2.6	-999.999	-72387.5	18.639	Ø.ØØØ	Ø.ØØØ
%	564.Ø	.292	.Ø94	1.ØØØ	1.ØØØ	72.387	21.256	2.6	-999.999	-72387.5	18.639	Ø.ØØØ	Ø.ØØØ
	564.2	.3Ø4	.Ø82	.996	.996	72.539	21.3Ø3	2.6	-999.999	-72539.5	18.685	Ø.ØØØ	Ø.ØØØ
	564.3	.299	.Ø83	.978	.978	72.692	21.348	2.6	-999.999	-72692.4	18.73Ø	Ø.ØØØ	Ø.ØØØ
	564.5	.289	.Ø86	.957	.957	72.844	21.392	2.6	-999.999	-72844.4	18.772	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

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SECTION FROM 435.Ø TO 615.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
	564.6	.273	.Ø75	.982	.982	72.996	21.434	2.6	-999.999	-72996.4	18.813	Ø.ØØØ	Ø.ØØØ
	564.8	.284	.Ø62	.944	.944	73.149	21.477	2.6	-999.999	-73149.5	18.854	Ø.ØØØ	Ø.ØØØ
	564.9	.29Ø	.Ø55	.929	.929	73.3Ø1	21.521	2.6	-999.999	-733Ø1.5	18.895	Ø.ØØØ	Ø.ØØØ
	565.1	.3Ø3	.Ø68	.849	.849	73.454	21.568	2.6	-999.999	-73454.4	18.934	Ø.ØØØ	Ø.ØØØ
	565.3	.297	.Ø83	.838	.838	73.6Ø6	21.613	2.6	-999.999	-736Ø6.5	18.972	Ø.ØØØ	Ø.ØØØ
	565.4	.288	.Ø89	.892	.892	73.758	21.657	2.6	-999.999	-73758.5	19.Ø11	Ø.ØØØ	Ø.ØØØ
	565.6	.276	.Ø96	.936	.936	73.911	21.699	2.6	-999.999	-73911.5	19.Ø51	Ø.ØØØ	Ø.ØØØ
	565.7	.275	.1Ø6	.95Ø	.95Ø	74.Ø63	21.741	2.7	-999.999	-74Ø63.4	19.Ø9Ø	Ø.ØØØ	Ø.ØØØ
	565.9	.276	.116	.927	.927	74.216	21.783	2.7	-999.999	-74216.5	19.13Ø	Ø.ØØØ	Ø.ØØØ
	566.Ø	.264	.122	.959	.959	74.368	21.823	2.7	-999.999	-74368.5	19.168	Ø.ØØØ	Ø.ØØØ
	566.2	.269	.13Ø	.946	.946	74.52Ø	21.864	2.7	-999.999	-7452Ø.5	19.2Ø7	Ø.ØØØ	Ø.ØØØ
	566.3	.27Ø	.145	.955	.955	74.673	21.9Ø5	2.7	-999.999	-74673.4	19.246	Ø.ØØØ	Ø.ØØØ
	566.5	.283	.143	.973	.973	74.825	21.948	2.7	-999.999	-74825.5	19.288	Ø.ØØØ	Ø.ØØØ
%	566.6	.294	.112	1.ØØØ	1.ØØØ	74.825	21.948	2.7	-999.999	-74825.5	19.288	Ø.ØØØ	Ø.ØØØ
%	566.8	.299	.Ø92	1.ØØØ	1.ØØØ	74.825	21.948	2.7	-999.999	-74825.5	19.288	Ø.ØØØ	Ø.ØØØ
%	566.9	.291	.Ø97	1.ØØØ	1.ØØØ	74.825	21.948	2.7	-999.999	-74825.5	19.288	Ø.ØØØ	Ø.ØØØ
	567.1	.271	.118	.986	.986	74.979	21.99Ø	2.7	-999.999	-74978.6	19.329	Ø.ØØØ	Ø.ØØØ
	567.2	.278	.143	.878	.878	75.13Ø	22.Ø32	2.7	-999.999	-7513Ø.6	19.366	Ø.ØØØ	Ø.ØØØ
	567.4	.282	.138	.894	.894	75.283	22.Ø75	2.7	-999.999	-75283.5	19.4Ø5	Ø.ØØØ	Ø.ØØØ
	567.5	.28Ø	.141	.882	.882	75.435	22.118	2.7	-999.999	-75435.5	19.442	Ø.ØØØ	Ø.ØØØ
	567.7	.266	.12Ø	.964	.964	75.588	22.158	2.7	-999.999	-75587.6	19.481	Ø.ØØØ	Ø.ØØØ
	567.8	.278	.11Ø	.919	.919	75.74Ø	22.2Ø1	2.7	-999.999	-7574Ø.6	19.52Ø	Ø.ØØØ	Ø.ØØØ
	568.Ø	.283	.Ø91	.982	.982	75.892	22.244	2.7	-999.999	-75892.6	19.562	Ø.ØØØ	Ø.ØØØ
	568.1	.286	.1Ø6	.941	.941	76.Ø46	22.287	2.7	-999.999	-76Ø45.6	19.6Ø4	Ø.ØØØ	Ø.ØØØ
	568.3	.273	.115	.96Ø	.96Ø	76.198	22.329	2.7	-999.999	-76197.6	19.643	Ø.ØØØ	Ø.ØØØ
	568.5	.262	.148	.9Ø5	.9Ø5	76.349	22.369	2.7	-999.999	-76349.6	19.68Ø	Ø.ØØØ	Ø.ØØØ
	568.6	.267	.144	.918	.918	76.5Ø2	22.41Ø	2.7	-999.999	-765Ø2.6	19.717	Ø.ØØØ	Ø.ØØØ
	568.8	.266	.148	.911	.911	76.655	22.45Ø	2.7	-999.999	-76654.7	19.754	Ø.ØØØ	Ø.ØØØ
%	568.9	.274	.1Ø8	1.ØØØ	1.ØØØ	76.655	22.45Ø	2.7	-999.999	-76654.7	19.754	Ø.ØØØ	Ø.ØØØ
	569.1	.276	.112	.999	.999	76.8Ø7	22.492	2.7	-999.999	-768Ø6.6	19.796	Ø.ØØØ	Ø.ØØØ
	569.2	.273	.123	.971	.971	76.958	22.533	2.7	-999.999	-76958.6	19.836	Ø.ØØØ	Ø.ØØØ
	569.4	.266	.145	.911	.911	77.112	22.574	2.7	-999.999	-77111.7	19.873	Ø.ØØØ	Ø.ØØØ
	569.5	.257	.151	.9Ø8	.9Ø8	77.264	22.613	2.7	-999.999	-77263.7	19.9Ø8	Ø.ØØØ	Ø.ØØØ
	569.7	.26Ø	.144	.873	.873	77.417	22.653	2.7	-999.999	-77416.6	19.943	Ø.ØØØ	Ø.ØØØ
	569.8	.273	.136	.866	.866	77.568	22.694	2.7	-999.999	-77568.6	19.979	Ø.ØØØ	Ø.ØØØ
	57Ø.Ø	.29Ø	.114	.87Ø	.87Ø	77.721	22.738	2.7	-999.999	-7772Ø.7	2Ø.Ø17	Ø.ØØØ	Ø.ØØØ
	57Ø.1	.28Ø	.138	.882	.882	77.874	22.781	2.7	-999.999	-77873.7	2Ø.Ø55	Ø.ØØØ	Ø.ØØØ
	57Ø.3	.274	.178	.9Ø5	.9Ø5	78.Ø26	22.823	2.7	-999.999	-78Ø25.7	2Ø.Ø93	Ø.ØØØ	Ø.ØØØ
	57Ø.4	.261	.188	.971	.971	78.179	22.863	2.7	-999.999	-78178.7	2Ø.132	Ø.ØØØ	Ø.ØØØ
	57Ø.6	.267	.186	.981	.981	78.331	22.9Ø3	2.7	-999.999	-7833Ø.7	2Ø.171	Ø.ØØØ	Ø.ØØØ
%	57Ø.7	.277	.165	1.ØØØ	1.ØØØ	78.331	22.9Ø3	2.7	-999.999	-7833Ø.7	2Ø.171	Ø.ØØØ	Ø.ØØØ
	57Ø.9	.274	.184	.89Ø	.89Ø	78.484	22.945	2.7	-999.999	-78483.7	2Ø.2Ø9	Ø.ØØØ	Ø.ØØØ
	571.Ø	.284	.178	.857	.857	78.635	22.989	2.7	-999.999	-78635.7	2Ø.246	Ø.ØØØ	Ø.ØØØ
	571.2	.279	.198	.813	.813	78.789	23.Ø31	2.8	-999.999	-78788.7	2Ø.281	Ø.ØØØ	Ø.ØØØ
	571.3	.28Ø	.183	.8Ø9	.8Ø9	78.941	23.Ø74	2.8	-999.999	-7894Ø.7	2Ø.315	Ø.ØØØ	Ø.ØØØ
	571.5	.267	.196	.819	.819	79.Ø93	23.115	2.8	-999.999	-79Ø92.7	2Ø.348	Ø.ØØØ	Ø.ØØØ
	571.7	.263	.181	.925	.925	79.246	23.155	2.8	-999.999	-79245.8	2Ø.386	Ø.ØØØ	Ø.ØØØ
	571.8	.249	.168	.958	.958	79.398	23.193	2.8	-999.999	-79397.8	2Ø.422	Ø.ØØØ	Ø.ØØØ
	572.Ø	.264	.131	.986	.986	79.551	23.233	2.8	-999.999	-7955Ø.7	2Ø.462	Ø.ØØØ	Ø.ØØØ
	572.1	.255	.126	.928	.928	79.7Ø3	23.272	2.8	-999.999	-797Ø2.7	2Ø.498	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	572.3	.252	.11Ø	.918	.918	79.854	23.31Ø	2.8	-999.999	-79854.7	2Ø.533	Ø.ØØØ	Ø.ØØØ
	572.4	.242	.121	.923	.923	8Ø.ØØ8	23.347	2.8	-999.999	-8ØØØ7.8	2Ø.567	Ø.ØØØ	Ø.ØØØ
	572.6	.25Ø	.136	.889	.889	8Ø.16Ø	23.385	2.8	-999.999	-8Ø159.7	2Ø.6Ø1	Ø.ØØØ	Ø.ØØØ
	572.7	.255	.144	.899	.899	8Ø.313	23.424	2.8	-999.999	-8Ø312.7	2Ø.636	Ø.ØØØ	Ø.ØØØ
	572.9	.254	.134	.96Ø	.96Ø	8Ø.465	23.463	2.8	-999.999	-8Ø464.8	2Ø.673	Ø.ØØØ	Ø.ØØØ
	573.Ø	.252	.138	.977	.977	8Ø.617	23.5Ø1	2.8	-999.999	-8Ø616.8	2Ø.71Ø	Ø.ØØØ	Ø.ØØØ
	573.2	.235	.153	.984	.984	8Ø.77Ø	23.537	2.8	-999.999	-8Ø769.7	2Ø.746	Ø.ØØØ	Ø.ØØØ
	573.3	.231	.167	.917	.917	8Ø.922	23.572	2.8	-999.999	-8Ø921.7	2Ø.778	Ø.ØØØ	Ø.ØØØ
	573.5	.233	.164	.9Ø6	.9Ø6	81.Ø75	23.6Ø8	2.8	-999.999	-81Ø74.8	2Ø.81Ø	Ø.ØØØ	Ø.ØØØ
	573.6	.265	.141	.9Ø2	.9Ø2	81.227	23.648	2.8	-999.999	-81226.8	2Ø.847	Ø.ØØØ	Ø.ØØØ
	573.8	.281	.132	.878	.878	81.379	23.691	2.8	-999.999	-81378.8	2Ø.884	Ø.ØØØ	Ø.ØØØ
	573.9	.281	.117	.894	.894	81.531	23.734	2.8	-999.999	-81531.7	2Ø.923	Ø.ØØØ	Ø.ØØØ
	574.1	.272	.14Ø	.831	.831	81.684	23.775	2.8	-999.999	-81683.8	2Ø.957	Ø.ØØØ	Ø.ØØØ
	574.2	.263	.15Ø	.753	.753	81.837	23.815	2.8	-999.999	-81836.8	2Ø.987	Ø.ØØØ	Ø.ØØØ
	574.4	.275	.138	.777	.777	81.989	23.857	2.8	-999.999	-81988.8	21.ØØ	Ø.ØØØ	Ø.ØØØ
	574.5	.286	.14Ø	.824	.824	82.141	23.9Ø1	2.8	-999.999	-8214Ø.7	21.Ø56	Ø.ØØØ	Ø.ØØØ
	574.7	.298	.152	.945	.945	82.294	23.946	2.8	-999.999	-82293.8	21.Ø99	Ø.ØØØ	Ø.ØØØ
	574.9	.298	.2Ø6	.939	.939	82.446	23.992	2.9	-999.999	-82445.8	21.141	Ø.ØØØ	Ø.ØØØ
	575.Ø	.31Ø	.184	.991	.991	82.599	24.Ø39	2.9	-999.999	-82598.8	21.188	Ø.ØØØ	Ø.ØØØ
	575.2	.32Ø	.182	.912	.912	82.751	24.Ø88	2.9	-999.999	-8275Ø.8	21.233	Ø.ØØØ	Ø.ØØØ
	575.3	.331	.129	.871	.871	82.9Ø3	24.138	2.9	-999.999	-829Ø2.8	21.276	Ø.ØØØ	Ø.ØØØ
	575.5	.31Ø	.131	.786	.786	83.Ø56	24.186	2.9	-999.999	-83Ø55.8	21.314	Ø.ØØØ	Ø.ØØØ
	575.6	.3Ø2	.137	.812	.812	83.2Ø8	24.231	2.9	-999.999	-832Ø7.8	21.351	Ø.ØØØ	Ø.ØØØ
	575.8	.292	.17Ø	.854	.854	83.361	24.276	2.9	-999.999	-8336Ø.8	21.389	Ø.ØØØ	Ø.ØØØ
	575.9	.299	.172	.862	.862	83.513	24.322	2.9	-999.999	-83512.8	21.428	Ø.ØØØ	Ø.ØØØ
	576.1	.3Ø3	.158	.931	.931	83.665	24.368	2.9	-999.999	-83664.8	21.471	Ø.ØØØ	Ø.ØØØ
	576.2	.294	.156	.914	.914	83.818	24.412	2.9	-999.999	-83817.8	21.512	Ø.ØØØ	Ø.ØØØ
	576.4	.287	.134	.947	.947	83.97Ø	24.456	2.9	-999.999	-83969.9	21.554	Ø.ØØØ	Ø.ØØØ
	576.5	.29Ø	.153	.896	.896	84.123	24.5ØØ	2.9	-999.999	-84122.8	21.593	Ø.ØØØ	Ø.ØØØ
	576.7	.3Ø2	.121	.9Ø8	.9Ø8	84.275	24.546	2.9	-999.999	-84274.8	21.635	Ø.ØØØ	Ø.ØØØ
	576.8	.316	.122	.863	.863	84.427	24.594	2.9	-999.999	-84426.8	21.676	Ø.ØØØ	Ø.ØØØ
	577.Ø	.324	.1Ø7	.9Ø3	.9Ø3	84.58Ø	24.644	2.9	-999.999	-84579.9	21.721	Ø.ØØØ	Ø.ØØØ
	577.1	.316	.13Ø	.871	.871	84.732	24.692	2.9	-999.999	-84731.8	21.763	Ø.ØØØ	Ø.ØØØ
	577.3	.298	.127	.926	.926	84.885	24.738	2.9	-999.999	-84884.8	21.8Ø5	Ø.ØØØ	Ø.ØØØ
	577.4	.288	.127	.942	.942	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	577.6	.295	.121	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	577.7	.3Ø3	.137	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	577.9	.3Ø1	.134	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	578.1	.313	.131	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	578.2	.3Ø8	.122	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	578.4	.321	.Ø87	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	578.5	.314	.1ØØ	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	578.7	.3Ø8	.Ø95	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
%	578.8	.288	.122	1.ØØØ	1.ØØØ	85.Ø36	24.781	2.9	-999.999	-85Ø36.8	21.846	Ø.ØØØ	Ø.ØØØ
	579.Ø	.287	.132	.997	.997	85.188	24.825	2.9	-999.999	-85188.8	21.89Ø	Ø.ØØØ	Ø.ØØØ
	579.1	.299	.127	.976	.976	85.34Ø	24.87Ø	2.9	-999.999	-8534Ø.7	21.934	Ø.ØØØ	Ø.ØØØ
	579.3	.295	.155	.919	.919	85.494	24.915	2.9	-999.999	-85493.8	21.976	Ø.ØØØ	Ø.ØØØ
	579.4	.284	.16Ø	.958	.958	85.646	24.958	2.9	-999.999	-85645.8	22.Ø17	Ø.ØØØ	Ø.ØØØ
	579.6	.282	.162	.948	.948	85.798	25.ØØ2	2.9	-999.999	-85798.8	22.Ø58	Ø.ØØØ	Ø.ØØØ
%	579.7	.298	.121	1.ØØØ	1.ØØØ	85.798	25.ØØ2	2.9	-999.999	-85798.8	22.Ø58	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
%	579.9	.316	.Ø98	1.ØØØ	1.ØØØ	85.798	25.ØØ2	2.9	-999.999	-85798.8	22.Ø58	Ø.ØØØ	Ø.ØØØ
%	58Ø.Ø	.3Ø5	.114	1.ØØØ	1.ØØØ	85.798	25.ØØ2	2.9	-999.999	-85798.8	22.Ø58	Ø.ØØØ	Ø.ØØØ
%	58Ø.2	.312	.1ØØ	1.ØØØ	1.ØØØ	85.798	25.ØØ2	2.9	-999.999	-85798.8	22.Ø58	Ø.ØØØ	Ø.ØØØ
	58Ø.3	.3Ø7	.131	.925	.925	85.951	25.Ø49	2.9	-999.999	-85951.7	22.1Ø1	Ø.ØØØ	Ø.ØØØ
	58Ø.5	.3Ø7	.11Ø	.984	.984	86.1Ø4	25.Ø95	2.9	-999.999	-861Ø3.8	22.147	Ø.ØØØ	Ø.ØØØ
	58Ø.6	.3Ø4	.121	.948	.948	86.255	25.142	3.Ø	-999.999	-86255.8	22.191	Ø.ØØØ	Ø.ØØØ
%	58Ø.8	.3Ø7	.Ø98	1.ØØØ	1.ØØØ	86.255	25.142	3.Ø	-999.999	-86255.8	22.191	Ø.ØØØ	Ø.ØØØ
%	58Ø.9	.31Ø	.1Ø7	1.ØØØ	1.ØØØ	86.255	25.142	3.Ø	-999.999	-86255.8	22.191	Ø.ØØØ	Ø.ØØØ
%	581.1	.3Ø3	.1Ø7	1.ØØØ	1.ØØØ	86.255	25.142	3.Ø	-999.999	-86255.8	22.191	Ø.ØØØ	Ø.ØØØ
%	581.3	.295	.11Ø	1.ØØØ	1.ØØØ	86.255	25.142	3.Ø	-999.999	-86255.8	22.191	Ø.ØØØ	Ø.ØØØ
	581.4	.291	.119	.963	.963	86.4Ø7	25.186	3.Ø	-999.999	-864Ø7.8	22.234	Ø.ØØØ	Ø.ØØØ
	581.6	.284	.113	.943	.943	86.561	25.229	3.Ø	-999.999	-8656Ø.9	22.275	Ø.ØØØ	Ø.ØØØ
	581.7	.29Ø	.Ø99	.926	.926	86.713	25.273	3.Ø	-999.999	-86712.8	22.315	Ø.ØØØ	Ø.ØØØ
	581.9	.294	.1ØØ	.888	.888	86.865	25.318	3.Ø	-999.999	-86865.8	22.355	Ø.ØØØ	Ø.ØØØ
	582.Ø	.298	.Ø94	.865	.865	87.Ø17	25.364	3.Ø	-999.999	-87Ø17.8	22.395	Ø.ØØØ	Ø.ØØØ
	582.2	.296	.Ø84	.879	.879	87.169	25.4Ø9	3.Ø	-999.999	-87169.8	22.434	Ø.ØØØ	Ø.ØØØ
	582.3	.287	.Ø62	.994	.994	87.323	25.452	3.Ø	-999.999	-87322.8	22.478	Ø.ØØØ	Ø.ØØØ
	582.5	.294	.Ø59	.992	.992	87.474	25.497	3.Ø	-999.999	-87474.8	22.522	Ø.ØØØ	Ø.ØØØ
	582.6	.283	.Ø82	.995	.995	87.627	25.54Ø	3.Ø	-999.999	-87627.8	22.565	Ø.ØØØ	Ø.ØØØ
	582.8	.287	.Ø81	.988	.988	87.78Ø	25.584	3.Ø	-999.999	-87779.9	22.6Ø8	Ø.ØØØ	Ø.ØØØ
	582.9	.271	.Ø9Ø	.991	.991	87.932	25.625	3.Ø	-999.999	-87931.9	22.649	Ø.ØØØ	Ø.ØØØ
	583.1	.276	.Ø79	.979	.979	88.Ø84	25.668	3.Ø	-999.999	-88Ø84.8	22.691	Ø.ØØØ	Ø.ØØØ
	583.2	.284	.Ø73	.943	.943	88.236	25.711	3.Ø	-999.999	-88236.8	22.731	Ø.ØØØ	Ø.ØØØ
	583.4	.3ØØ	.Ø73	.887	.887	88.39Ø	25.757	3.Ø	-999.999	-88389.9	22.772	Ø.ØØØ	Ø.ØØØ
	583.5	.3Ø2	.Ø68	.89Ø	.89Ø	88.542	25.8Ø3	3.Ø	-999.999	-88541.9	22.813	Ø.ØØØ	Ø.ØØØ
	583.7	.289	.Ø82	.9Ø6	.9Ø6	88.693	25.846	3.Ø	-999.999	-88693.8	22.853	Ø.ØØØ	Ø.ØØØ
	583.8	.289	.Ø62	.967	.967	88.846	25.891	3.Ø	-999.999	-88846.8	22.895	Ø.ØØØ	Ø.ØØØ
	584.Ø	.298	.Ø56	.948	.948	88.999	25.936	3.Ø	-999.999	-88998.9	22.938	Ø.ØØØ	Ø.ØØØ
	584.1	.3Ø1	.Ø52	.952	.952	89.151	25.982	3.Ø	-999.999	-89151.8	22.982	Ø.ØØØ	Ø.ØØØ
	584.3	.282	.Ø64	.957	.957	89.3Ø3	26.Ø25	3.Ø	-999.999	-893Ø3.8	23.Ø23	Ø.ØØØ	Ø.ØØØ
	584.5	.275	.Ø68	.958	.958	89.455	26.Ø67	3.Ø	-999.999	-89455.8	23.Ø63	Ø.ØØØ	Ø.ØØØ
	584.6	.286	.Ø78	.92Ø	.92Ø	89.6Ø9	26.11Ø	3.Ø	-999.999	-896Ø8.9	23.1Ø3	Ø.ØØØ	Ø.ØØØ
	584.8	.3Ø3	.Ø66	.929	.929	89.76Ø	26.156	3.Ø	-999.999	-8976Ø.9	23.146	Ø.ØØØ	Ø.ØØØ
	584.9	.3ØØ	.Ø54	.985	.985	89.913	26.2Ø2	3.Ø	-999.999	-89913.8	23.191	Ø.ØØØ	Ø.ØØØ
%	585.1	.3ØØ	.Ø53	1.ØØØ	1.ØØØ	89.913	26.2Ø2	3.Ø	-999.999	-89913.8	23.191	Ø.ØØØ	Ø.ØØØ
	585.2	.285	.Ø73	.99Ø	.99Ø	9Ø.Ø66	26.246	3.Ø	-999.999	-9ØØ65.9	23.234	Ø.ØØØ	Ø.ØØØ
	585.4	.283	.Ø79	.958	.958	9Ø.219	26.289	3.Ø	-999.999	-9Ø218.9	23.276	Ø.ØØØ	Ø.ØØØ
	585.5	.274	.Ø86	.933	.933	9Ø.37Ø	26.331	3.Ø	-999.999	-9Ø37Ø.9	23.315	Ø.ØØØ	Ø.ØØØ
	585.7	.274	.Ø67	.988	.988	9Ø.524	26.373	3.Ø	-999.999	-9Ø523.9	23.356	Ø.ØØØ	Ø.ØØØ
%	585.8	.27Ø	.Ø64	1.ØØØ	1.ØØØ	9Ø.524	26.373	3.Ø	-999.999	-9Ø523.9	23.356	Ø.ØØØ	Ø.ØØØ
%	586.Ø	.239	.Ø66	1.ØØØ	1.ØØØ	9Ø.524	26.373	3.Ø	-999.999	-9Ø523.9	23.356	Ø.ØØØ	Ø.ØØØ
%	586.1	.2Ø5	.Ø79	1.ØØØ	1.ØØØ	9Ø.524	26.373	3.Ø	-999.999	-9Ø523.9	23.356	Ø.ØØØ	Ø.ØØØ
%	586.3	.185	.113	1.ØØØ	1.ØØØ	9Ø.524	26.373	3.Ø	-999.999	-9Ø523.9	23.356	Ø.ØØØ	Ø.ØØØ
	586.4	.22Ø	.Ø95	.949	.949	9Ø.677	26.4Ø6	3.Ø	-999.999	-9Ø676.9	23.388	Ø.ØØØ	Ø.ØØØ
	586.6	.265	.Ø88	.932	.932	9Ø.828	26.446	3.Ø	-999.999	-9Ø828.9	23.426	Ø.ØØØ	Ø.ØØØ
	586.7	.277	.Ø75	.997	.997	9Ø.98Ø	26.488	3.Ø	-999.999	-9Ø98Ø.9	23.468	Ø.ØØØ	Ø.ØØØ
	586.9	.284	.Ø73	.978	.978	91.134	26.532	3.Ø	-999.999	-91133.9	23.51Ø	Ø.ØØØ	Ø.ØØØ
	587.Ø	.284	.Ø78	.95Ø	.95Ø	91.286	26.575	3.Ø	-999.999	-91285.9	23.551	Ø.ØØØ	Ø.ØØØ
	587.2	.295	.Ø86	.918	.918	91.438	26.62Ø	3.Ø	-999.999	-91438.9	23.592	Ø.ØØØ	Ø.ØØØ
	587.3	.315	.Ø82	.933	.933	91.59Ø	26.668	3.Ø	-999.999	-9159Ø.9	23.637	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	587.5	.312	.Ø89	.924	.924	91.743	26.716	3.Ø	-999.999	-91743.Ø	23.681	Ø.ØØØ	Ø.ØØØ
	587.7	.3Ø8	.Ø76	.965	.965	91.896	26.763	3.Ø	-999.999	-91895.9	23.726	Ø.ØØØ	Ø.ØØØ
	587.8	.293	.Ø83	.964	.964	92.Ø47	26.8Ø7	3.Ø	-999.999	-92Ø47.9	23.769	Ø.ØØØ	Ø.ØØØ
	588.Ø	.29Ø	.Ø68	.96Ø	.96Ø	92.2Ø1	26.852	3.Ø	-999.999	-922Ø1.Ø	23.812	Ø.ØØØ	Ø.ØØØ
	588.1	.287	.Ø67	.975	.975	92.353	26.895	3.Ø	-999.999	-92353.Ø	23.854	Ø.ØØØ	Ø.ØØØ
	588.3	.288	.Ø67	.963	.963	92.5Ø5	26.939	3.Ø	-999.999	-925Ø4.9	23.897	Ø.ØØØ	Ø.ØØØ
%	588.4	.274	.Ø66	1.ØØØ	1.ØØØ	92.5Ø5	26.939	3.Ø	-999.999	-925Ø4.9	23.897	Ø.ØØØ	Ø.ØØØ
%	588.6	.274	.Ø62	1.ØØØ	1.ØØØ	92.5Ø5	26.939	3.Ø	-999.999	-925Ø4.9	23.897	Ø.ØØØ	Ø.ØØØ
%	588.7	.267	.Ø59	1.ØØØ	1.ØØØ	92.5Ø5	26.939	3.Ø	-999.999	-925Ø4.9	23.897	Ø.ØØØ	Ø.ØØØ
	588.9	.259	.Ø62	.989	.989	92.656	26.978	3.Ø	-999.999	-92656.9	23.936	Ø.ØØØ	Ø.ØØØ
	589.Ø	.232	.Ø7Ø	.981	.981	92.8Ø8	27.Ø13	3.Ø	-999.999	-928Ø8.9	23.97Ø	Ø.ØØØ	Ø.ØØØ
%	589.2	.2Ø2	.Ø64	1.ØØØ	1.ØØØ	92.8Ø8	27.Ø13	3.Ø	-999.999	-928Ø8.9	23.97Ø	Ø.ØØØ	Ø.ØØØ
%	589.3	.2Ø1	.Ø47	1.ØØØ	1.ØØØ	92.8Ø8	27.Ø13	3.Ø	-999.999	-928Ø8.9	23.97Ø	Ø.ØØØ	Ø.ØØØ
%	589.5	.2Ø7	.Ø65	1.ØØØ	1.ØØØ	92.8Ø8	27.Ø13	3.Ø	-999.999	-928Ø8.9	23.97Ø	Ø.ØØØ	Ø.ØØØ
	589.6	.254	.Ø61	.914	.914	92.96Ø	27.Ø52	3.Ø	-999.999	-9296Ø.9	24.ØØ5	Ø.ØØØ	Ø.ØØØ
	589.8	.269	.Ø89	.883	.883	93.112	27.Ø93	3.1	-999.999	-93112.9	24.Ø42	Ø.ØØØ	Ø.ØØØ
	589.9	.265	.Ø84	.947	.947	93.266	27.134	3.1	-999.999	-93266.Ø	24.Ø8Ø	Ø.ØØØ	Ø.ØØØ
	59Ø.1	.258	.Ø86	.967	.967	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	59Ø.2	.255	.Ø8Ø	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	59Ø.4	.255	.Ø77	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	59Ø.6	.244	.Ø86	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	59Ø.7	.244	.Ø81	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	59Ø.9	.247	.Ø71	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	591.Ø	.262	.Ø53	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	591.2	.264	.Ø56	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	591.3	.257	.Ø61	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
%	591.5	.252	.Ø69	1.ØØØ	1.ØØØ	93.417	27.173	3.1	-999.999	-93417.9	24.118	Ø.ØØØ	Ø.ØØØ
	591.6	.242	.Ø81	.976	.976	93.57Ø	27.21Ø	3.1	-999.999	-9357Ø.Ø	24.154	Ø.ØØØ	Ø.ØØØ
	591.8	.236	.Ø82	.973	.973	93.723	27.246	3.1	-999.999	-93723.Ø	24.189	Ø.ØØØ	Ø.ØØØ
	591.9	.235	.Ø92	.953	.953	93.875	27.281	3.1	-999.999	-93875.Ø	24.223	Ø.ØØØ	Ø.ØØØ
	592.1	.241	.Ø75	.99Ø	.99Ø	94.Ø26	27.318	3.1	-999.999	-94Ø27.Ø	24.259	Ø.ØØØ	Ø.ØØØ
	592.2	.25Ø	.Ø68	.978	.978	94.18Ø	27.356	3.1	-999.999	-9418Ø.Ø	24.297	Ø.ØØØ	Ø.ØØØ
%	592.4	.258	.Ø51	1.ØØØ	1.ØØØ	94.18Ø	27.356	3.1	-999.999	-9418Ø.Ø	24.297	Ø.ØØØ	Ø.ØØØ
	592.5	.255	.Ø59	.986	.986	94.333	27.395	3.1	-999.999	-94333.Ø	24.335	Ø.ØØØ	Ø.ØØØ
%	592.7	.261	.Ø62	1.ØØØ	1.ØØØ	94.333	27.395	3.1	-999.999	-94333.Ø	24.335	Ø.ØØØ	Ø.ØØØ
	592.8	.258	.Ø8Ø	.986	.986	94.484	27.435	3.1	-999.999	-94485.Ø	24.374	Ø.ØØØ	Ø.ØØØ
	593.Ø	.26Ø	.Ø79	.992	.992	94.637	27.474	3.1	-999.999	-94637.9	24.413	Ø.ØØØ	Ø.ØØØ
	593.1	.271	.Ø83	.934	.934	94.789	27.516	3.1	-999.999	-94789.9	24.452	Ø.ØØØ	Ø.ØØØ
	593.3	.275	.Ø97	.846	.846	94.943	27.558	3.1	-999.999	-94943.Ø	24.487	Ø.ØØØ	Ø.ØØØ
	593.4	.291	.Ø9Ø	.797	.797	95.Ø94	27.6Ø2	3.1	-999.999	-95Ø95.Ø	24.523	Ø.ØØØ	Ø.ØØØ
	593.6	.292	.Ø89	.795	.795	95.246	27.646	3.1	-999.999	-95247.Ø	24.558	Ø.ØØØ	Ø.ØØØ
	593.8	.287	.Ø76	.856	.856	95.399	27.69Ø	3.1	-999.999	-95399.9	24.596	Ø.ØØØ	Ø.ØØØ
	593.9	.275	.Ø62	.947	.947	95.552	27.732	3.1	-999.999	-95552.Ø	24.635	Ø.ØØØ	Ø.ØØØ
%	594.1	.261	.Ø6Ø	1.ØØØ	1.ØØØ	95.552	27.732	3.1	-999.999	-95552.Ø	24.635	Ø.ØØØ	Ø.ØØØ
%	594.2	.263	.Ø52	1.ØØØ	1.ØØØ	95.552	27.732	3.1	-999.999	-95552.Ø	24.635	Ø.ØØØ	Ø.ØØØ
%	594.4	.256	.Ø69	1.ØØØ	1.ØØØ	95.552	27.732	3.1	-999.999	-95552.Ø	24.635	Ø.ØØØ	Ø.ØØØ
%	594.5	.267	.Ø6Ø	1.ØØØ	1.ØØØ	95.552	27.732	3.1	-999.999	-95552.Ø	24.635	Ø.ØØØ	Ø.ØØØ
%	594.7	.282	.Ø42	1.ØØØ	1.ØØØ	95.552	27.732	3.1	-999.999	-95552.Ø	24.635	Ø.ØØØ	Ø.ØØØ
%	594.8	.285	.Ø35	1.ØØØ	1.ØØØ	95.552	27.732	3.1	-999.999	-95552.Ø	24.635	Ø.ØØØ	Ø.ØØØ
	595.Ø	.277	.Ø44	.995	.995	95.7Ø3	27.774	3.1	-999.999	-957Ø4.Ø	24.677	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	595.1	.275	.Ø52	.978	.978	95.856	27.816	3.1	-999.999	-95856.1	24.718	Ø.ØØØ	Ø.ØØØ
%	595.3	.263	.Ø6Ø	1.ØØØ	1.ØØØ	95.856	27.816	3.1	-999.999	-95856.1	24.718	Ø.ØØØ	Ø.ØØØ
%	595.4	.248	.Ø55	1.ØØØ	1.ØØØ	95.856	27.816	3.1	-999.999	-95856.1	24.718	Ø.ØØØ	Ø.ØØØ
%	595.6	.219	.Ø65	1.ØØØ	1.ØØØ	95.856	27.816	3.1	-999.999	-95856.1	24.718	Ø.ØØØ	Ø.ØØØ
	595.7	.216	.Ø7Ø	.995	.995	96.ØØ8	27.849	3.1	-999.999	-96ØØ8.1	24.751	Ø.ØØØ	Ø.ØØØ
	595.9	.225	.Ø79	.874	.874	96.16Ø	27.883	3.1	-999.999	-9616Ø.Ø	24.781	Ø.ØØØ	Ø.ØØØ
	596.Ø	.232	.Ø82	.9Ø6	.9Ø6	96.313	27.919	3.1	-999.999	-96313.Ø	24.813	Ø.ØØØ	Ø.ØØØ
	596.2	.238	.Ø78	.956	.956	96.464	27.955	3.1	-999.999	-96465.Ø	24.847	Ø.ØØØ	Ø.ØØØ
%	596.3	.238	.Ø54	1.ØØØ	1.ØØØ	96.464	27.955	3.1	-999.999	-96465.Ø	24.847	Ø.ØØØ	Ø.ØØØ
%	596.5	.252	.Ø37	1.ØØØ	1.ØØØ	96.464	27.955	3.1	-999.999	-96465.Ø	24.847	Ø.ØØØ	Ø.ØØØ
%	596.6	.257	.Ø4Ø	1.ØØØ	1.ØØØ	96.464	27.955	3.1	-999.999	-96465.Ø	24.847	Ø.ØØØ	Ø.ØØØ
%	596.8	.273	.Ø48	1.ØØØ	1.ØØØ	96.464	27.955	3.1	-999.999	-96465.Ø	24.847	Ø.ØØØ	Ø.ØØØ
%	597.Ø	.28Ø	.Ø7Ø	1.ØØØ	1.ØØØ	96.464	27.955	3.1	-999.999	-96465.Ø	24.847	Ø.ØØØ	Ø.ØØØ
%	597.1	.289	.Ø81	1.ØØØ	1.ØØØ	96.464	27.955	3.1	-999.999	-96465.Ø	24.847	Ø.ØØØ	Ø.ØØØ
%	597.3	.298	.Ø78	1.ØØØ	1.ØØØ	96.464	27.955	3.1	-999.999	-96465.Ø	24.847	Ø.ØØØ	Ø.ØØØ
	597.4	.326	.Ø71	.868	.868	96.617	28.ØØ4	3.1	-999.999	-96617.1	24.89Ø	Ø.ØØØ	Ø.ØØØ
	597.6	.333	.Ø79	.77Ø	.77Ø	96.77Ø	28.Ø55	3.1	-999.999	-9677Ø.Ø	24.93Ø	Ø.ØØØ	Ø.ØØØ
	597.7	.315	.111	.787	.787	96.922	28.1Ø3	3.1	-999.999	-96922.Ø	24.967	Ø.ØØØ	Ø.ØØØ
	597.9	.297	.138	.891	.891	97.Ø74	28.148	3.1	-999.999	-97Ø75.Ø	25.ØØ8	Ø.ØØØ	Ø.ØØØ
%	598.Ø	.292	.124	1.ØØØ	1.ØØØ	97.Ø74	28.148	3.1	-999.999	-97Ø75.Ø	25.ØØ8	Ø.ØØØ	Ø.ØØØ
%	598.2	.311	.1Ø8	1.ØØØ	1.ØØØ	97.Ø74	28.148	3.1	-999.999	-97Ø75.Ø	25.ØØ8	Ø.ØØØ	Ø.ØØØ
%	598.3	.3Ø7	.Ø92	1.ØØØ	1.ØØØ	97.Ø74	28.148	3.1	-999.999	-97Ø75.Ø	25.ØØ8	Ø.ØØØ	Ø.ØØØ
%	598.5	.3ØØ	.Ø72	1.ØØØ	1.ØØØ	97.Ø74	28.148	3.1	-999.999	-97Ø75.Ø	25.ØØ8	Ø.ØØØ	Ø.ØØØ
	598.6	.29Ø	.Ø59	.96Ø	.96Ø	97.228	28.193	3.1	-999.999	-97228.Ø	25.Ø5Ø	Ø.ØØØ	Ø.ØØØ
	598.8	.277	.Ø51	.924	.924	97.38Ø	28.235	3.1	-999.999	-9738Ø.Ø	25.Ø89	Ø.ØØØ	Ø.ØØØ
	598.9	.255	.Ø81	.861	.861	97.531	28.274	3.2	-999.999	-97532.Ø	25.123	Ø.ØØØ	Ø.ØØØ
	599.1	.26Ø	.122	.825	.825	97.685	28.313	3.2	-999.999	-97685.1	25.155	Ø.ØØØ	Ø.ØØØ
	599.2	.282	.151	.862	.862	97.837	28.356	3.2	-999.999	-97837.1	25.192	Ø.ØØØ	Ø.ØØØ
	599.4	.318	.146	.958	.958	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	599.5	.343	.149	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	599.7	.35Ø	.151	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	599.8	.335	.168	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6ØØ.Ø	.341	.164	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6ØØ.2	.346	.153	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6ØØ.3	.364	.143	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6ØØ.5	.382	.151	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6ØØ.6	.394	.159	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6ØØ.8	.387	.198	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6ØØ.9	.393	.192	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø1.1	.386	.219	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø1.2	.4Ø7	.214	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø1.4	.418	.23Ø	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø1.5	.416	.215	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø1.7	.394	.185	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø1.8	.344	.174	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø2.Ø	.322	.137	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø2.1	.317	.123	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø2.3	.314	.133	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø2.4	.3Ø5	.138	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø2.6	.294	.145	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-9799Ø.Ø	25.239	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
%	6Ø2.7	.313	.113	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-97990.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø2.9	.317	.129	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-97990.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø3.Ø	.325	.123	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-97990.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø3.2	.314	.148	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-97990.Ø	25.239	Ø.ØØØ	Ø.ØØØ
%	6Ø3.4	.31Ø	.148	1.ØØØ	1.ØØØ	97.99Ø	28.4Ø5	3.2	-999.999	-97990.Ø	25.239	Ø.ØØØ	Ø.ØØØ
	6Ø3.5	.299	.179	.971	.971	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø3.7	.3Ø1	.162	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø3.8	.287	.18Ø	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø4.Ø	.299	.152	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø4.1	.313	.141	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø4.3	.35Ø	.Ø87	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
*%	6Ø4.4	.367	.Ø76	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø4.6	.366	.1Ø2	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø4.7	.369	.135	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø4.9	.357	.16Ø	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø5.Ø	.346	.158	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø5.2	.33Ø	.158	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
%	6Ø5.3	.3Ø4	.162	1.ØØØ	1.ØØØ	98.141	28.451	3.2	-999.999	-98142.Ø	25.283	Ø.ØØØ	Ø.ØØØ
	6Ø5.5	.311	.178	.955	.955	98.294	28.498	3.2	-999.999	-98295.Ø	25.329	Ø.ØØØ	Ø.ØØØ
	6Ø5.6	.32Ø	.169	.946	.946	98.447	28.547	3.2	-999.999	-98447.1	25.375	Ø.ØØØ	Ø.ØØØ
	6Ø5.8	.329	.149	.94Ø	.94Ø	98.599	28.597	3.2	-999.999	-98599.Ø	25.422	Ø.ØØØ	Ø.ØØØ
	6Ø5.9	.316	.156	.931	.931	98.751	28.645	3.2	-999.999	-98752.Ø	25.467	Ø.ØØØ	Ø.ØØØ
	6Ø6.1	.3Ø7	.149	.949	.949	98.9Ø3	28.692	3.2	-999.999	-98904.Ø	25.511	Ø.ØØØ	Ø.ØØØ
	6Ø6.2	.3Ø1	.168	.938	.938	99.Ø57	28.738	3.2	-999.999	-99057.1	25.554	Ø.ØØØ	Ø.ØØØ
%	6Ø6.4	.311	.126	1.ØØØ	1.ØØØ	99.Ø57	28.738	3.2	-999.999	-99057.1	25.554	Ø.ØØØ	Ø.ØØØ
	6Ø6.6	.3Ø1	.148	.994	.994	99.2Ø8	28.784	3.2	-999.999	-99209.Ø	25.6ØØ	Ø.ØØØ	Ø.ØØØ
	6Ø6.7	.299	.142	.99Ø	.99Ø	99.362	28.829	3.2	-999.999	-99362.1	25.645	Ø.ØØØ	Ø.ØØØ
	6Ø6.9	.286	.177	.934	.934	99.514	28.873	3.2	-999.999	-99514.1	25.686	Ø.ØØØ	Ø.ØØØ
	6Ø7.Ø	.284	.18Ø	.931	1.ØØØ	99.667	28.916	3.2	-999.999	-99667.1	25.726	Ø.ØØØ	Ø.ØØØ
%	6Ø7.2	.284	.166	1.ØØØ	1.ØØØ	99.667	28.916	3.2	-999.999	-99667.1	25.726	Ø.ØØØ	Ø.ØØØ
%	6Ø7.3	.3Ø7	.148	1.ØØØ	1.ØØØ	99.667	28.916	3.2	-999.999	-99667.1	25.726	Ø.ØØØ	Ø.ØØØ
%	6Ø7.5	.326	.122	1.ØØØ	1.ØØØ	99.667	28.916	3.2	-999.999	-99667.1	25.726	Ø.ØØØ	Ø.ØØØ
%	6Ø7.6	.329	.128	1.ØØØ	1.ØØØ	99.667	28.916	3.2	-999.999	-99667.1	25.726	Ø.ØØØ	Ø.ØØØ
%	6Ø7.8	.335	.112	1.ØØØ	1.ØØØ	99.667	28.916	3.2	-999.999	-99667.1	25.726	Ø.ØØØ	Ø.ØØØ
%	6Ø7.9	.31Ø	.141	1.ØØØ	1.ØØØ	99.667	28.916	3.2	-999.999	-99667.1	25.726	Ø.ØØØ	Ø.ØØØ
%	6Ø8.1	.3Ø2	.142	1.ØØØ	1.ØØØ	99.667	28.916	3.2	-999.999	-99667.1	25.726	Ø.ØØØ	Ø.ØØØ
	6Ø8.2	.288	.183	.956	.956	99.819	28.96Ø	3.2	-999.999	-99820.Ø	25.768	Ø.ØØØ	Ø.ØØØ
	6Ø8.4	.289	.172	.959	1.ØØØ	99.971	29.ØØ4	3.2	-999.999	-99972.Ø	25.81Ø	Ø.ØØØ	Ø.ØØØ
	6Ø8.5	.3ØØ	.172	.935	1.ØØØ	1ØØ.125	29.Ø5Ø	3.2	-999.999	-1ØØ125.1	25.853	Ø.ØØØ	Ø.ØØØ
%	6Ø8.7	.313	.13Ø	1.ØØØ	1.ØØØ	1ØØ.125	29.Ø5Ø	3.2	-999.999	-1ØØ125.1	25.853	Ø.ØØØ	Ø.ØØØ
%	6Ø8.8	.324	.1Ø4	1.ØØØ	1.ØØØ	1ØØ.125	29.Ø5Ø	3.2	-999.999	-1ØØ125.1	25.853	Ø.ØØØ	Ø.ØØØ
%	6Ø9.Ø	.325	.Ø85	1.ØØØ	1.ØØØ	1ØØ.125	29.Ø5Ø	3.2	-999.999	-1ØØ125.1	25.853	Ø.ØØØ	Ø.ØØØ
%	6Ø9.1	.3ØØ	.126	1.ØØØ	1.ØØØ	1ØØ.125	29.Ø5Ø	3.2	-999.999	-1ØØ125.1	25.853	Ø.ØØØ	Ø.ØØØ
%	6Ø9.3	.278	.146	1.ØØØ	1.ØØØ	1ØØ.125	29.Ø5Ø	3.2	-999.999	-1ØØ125.1	25.853	Ø.ØØØ	Ø.ØØØ
	6Ø9.4	.277	.168	.941	1.ØØØ	1ØØ.276	29.Ø92	3.2	-999.999	-1ØØ277.1	25.893	Ø.ØØØ	Ø.ØØØ
	6Ø9.6	.292	.142	.995	.995	1ØØ.428	29.137	3.2	-999.999	-1ØØ429.Ø	25.937	Ø.ØØØ	Ø.ØØØ
	6Ø9.8	.311	.138	.96Ø	1.ØØØ	1ØØ.582	29.184	3.2	-999.999	-1ØØ582.1	25.982	Ø.ØØØ	Ø.ØØØ
	6Ø9.9	.315	.139	.943	1.ØØØ	1ØØ.734	29.232	3.2	-999.999	-1ØØ734.1	26.Ø28	Ø.ØØØ	Ø.ØØØ
	61Ø.1	.3Ø3	.146	.955	1.ØØØ	1ØØ.886	29.278	3.2	-999.999	-1ØØ887.1	26.Ø72	Ø.ØØØ	Ø.ØØØ
	61Ø.2	.299	.139	.981	.981	1Ø1.Ø39	29.324	3.2	-999.999	-1Ø1Ø39.2	26.116	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

WHALE-1
A

SECTION FROM 435.Ø TO 615.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
	61Ø.4	.284	.151	.964	1.ØØØ	1Ø1.191	29.367	3.2	-999.999	-1Ø1191.1	26.158	Ø.ØØØ	Ø.ØØØ
	61Ø.5	.276	.169	.945	1.ØØØ	1Ø1.344	29.4Ø9	3.2	-999.999	-1Ø1344.1	26.198	Ø.ØØØ	Ø.ØØØ
%	61Ø.7	.264	.165	1.ØØØ	1.ØØØ	1Ø1.344	29.4Ø9	3.2	-999.999	-1Ø1344.1	26.198	Ø.ØØØ	Ø.ØØØ
%	61Ø.8	.262	.15Ø	1.ØØØ	1.ØØØ	1Ø1.344	29.4Ø9	3.2	-999.999	-1Ø1344.1	26.198	Ø.ØØØ	Ø.ØØØ
%	611.Ø	.262	.15Ø	1.ØØØ	1.ØØØ	1Ø1.344	29.4Ø9	3.2	-999.999	-1Ø1344.1	26.198	Ø.ØØØ	Ø.ØØØ
	611.1	.261	.162	.974	.974	1Ø1.495	29.449	3.2	-999.999	-1Ø1496.1	26.237	Ø.ØØØ	Ø.ØØØ
	611.3	.283	.17Ø	.887	.887	1Ø1.648	29.492	3.2	-999.999	-1Ø1649.Ø	26.275	Ø.ØØØ	Ø.ØØØ
	611.4	.29Ø	.174	.899	.899	1Ø1.8Ø1	29.536	3.2	-999.999	-1Ø18Ø1.1	26.315	Ø.ØØØ	Ø.ØØØ
	611.6	.3Ø8	.159	.929	.929	1Ø1.953	29.583	3.2	-999.999	-1Ø1954.1	26.358	Ø.ØØØ	Ø.ØØØ
	611.7	.3Ø9	.138	.991	.991	1Ø2.1Ø5	29.63Ø	3.2	-999.999	-1Ø2Ø6.1	26.4Ø5	Ø.ØØØ	Ø.ØØØ
	611.9	.3Ø5	.146	.992	.992	1Ø2.257	29.677	3.2	-999.999	-1Ø2258.Ø	26.451	Ø.ØØØ	Ø.ØØØ
	612.Ø	.3Ø3	.157	.965	.965	1Ø2.411	29.723	3.2	-999.999	-1Ø2411.1	26.496	Ø.ØØØ	Ø.ØØØ
	612.2	.3Ø1	.185	.898	.898	1Ø2.563	29.769	3.2	-999.999	-1Ø2563.1	26.537	Ø.ØØØ	Ø.ØØØ
	612.3	.311	.156	.966	.966	1Ø2.715	29.816	3.2	-999.999	-1Ø2716.1	26.583	Ø.ØØØ	Ø.ØØØ
%	612.5	.312	.135	1.ØØØ	1.ØØØ	1Ø2.715	29.816	3.2	-999.999	-1Ø2716.1	26.583	Ø.ØØØ	Ø.ØØØ
%	612.6	.322	.12Ø	1.ØØØ	1.ØØØ	1Ø2.715	29.816	3.2	-999.999	-1Ø2716.1	26.583	Ø.ØØØ	Ø.ØØØ
	612.8	.329	.14Ø	.9Ø9	.9Ø9	1Ø2.868	29.867	3.2	-999.999	-1Ø2869.Ø	26.628	Ø.ØØØ	Ø.ØØØ
	613.Ø	.316	.161	.857	.857	1Ø3.ØØ2Ø	29.915	3.2	-999.999	-1Ø3Ø21.Ø	26.67Ø	Ø.ØØØ	Ø.ØØØ
	613.1	.3Ø5	.171	.849	.849	1Ø3.173	29.961	3.3	-999.999	-1Ø3174.1	26.7Ø9	Ø.ØØØ	Ø.ØØØ
	613.3	.292	.164	.96Ø	.96Ø	1Ø3.325	3Ø.ØØ6	3.3	-999.999	-1Ø3326.1	26.752	Ø.ØØØ	Ø.ØØØ
	613.4	.288	.168	.962	.962	1Ø3.477	3Ø.Ø5Ø	3.3	-999.999	-1Ø3478.Ø	26.794	Ø.ØØØ	Ø.ØØØ
	613.6	.294	.169	.953	.953	1Ø3.63Ø	3Ø.Ø94	3.3	-999.999	-1Ø3631.Ø	26.837	Ø.ØØØ	Ø.ØØØ
	613.7	.3Ø3	.185	.88Ø	.88Ø	1Ø3.782	3Ø.14Ø	3.3	-999.999	-1Ø3783.Ø	26.877	Ø.ØØØ	Ø.ØØØ
	613.9	.32Ø	.176	.838	.838	1Ø3.935	3Ø.19Ø	3.3	-999.999	-1Ø3936.1	26.918	Ø.ØØØ	Ø.ØØØ
	614.Ø	.334	.158	.898	.898	1Ø4.Ø87	3Ø.24Ø	3.3	-999.999	-1Ø4Ø88.Ø	26.964	Ø.ØØØ	Ø.ØØØ
	614.2	.335	.136	.937	.937	1Ø4.239	3Ø.291	3.3	-999.999	-1Ø424Ø.Ø	27.Ø12	Ø.ØØØ	Ø.ØØØ
%	614.3	.329	.111	1.ØØØ	1.ØØØ	1Ø4.239	3Ø.291	3.3	-999.999	-1Ø424Ø.Ø	27.Ø12	Ø.ØØØ	Ø.ØØØ
%	614.5	.311	.113	1.ØØØ	1.ØØØ	1Ø4.239	3Ø.291	3.3	-999.999	-1Ø424Ø.Ø	27.Ø12	Ø.ØØØ	Ø.ØØØ
%	614.6	.29Ø	.131	1.ØØØ	1.ØØØ	1Ø4.239	3Ø.291	3.3	-999.999	-1Ø424Ø.Ø	27.Ø12	Ø.ØØØ	Ø.ØØØ
	614.8	.281	.151	.973	.973	1Ø4.391	3Ø.334	3.3	-999.999	-1Ø4392.Ø	27.Ø53	Ø.ØØØ	Ø.ØØØ
	614.9	.291	.145	.998	.998	1Ø4.543	3Ø.378	3.3	-999.999	-1Ø4544.Ø	27.Ø97	Ø.ØØØ	Ø.ØØØ

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

WHALE-1
A

SECTION FROM 435.Ø TO 615.Ø

INTERVAL SUMMARY

TOTAL INTERVAL	=	18Ø.Ø FT
NET INTERVAL	=	1Ø4.5 FT
NET/GROSS RATIO	=	.58Ø85
EQUIVALENT POROSITY COLUMN	=	3Ø.378 FT
EQUIVALENT HYDROCARBON COLUMN	=	3.281 FT
EQUIVALENT WATER VOL.	=	27.Ø97 FT
EQUIVALENT WATER VOL. (FLUSHED ZONE)	=	Ø.ØØØ FT

AVERAGES OVER NET INTERVAL

POROSITY	=	.29Ø58
WATER SATURATION	=	.892ØØ
HYDROCARBON SATURATION	=	.1Ø8ØØ
HYDROCARBON VOLUME	=	.Ø3138
WATER VOLUME	=	.2592Ø
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	=	.Ø1823

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 ****

PE603929

This is an enclosure indicator page.
The enclosure PE603929 is enclosed within the container PE905517 at this location in this document.

The enclosure PE603929 has the following characteristics:

ITEM_BARCODE	= PE603929
CONTAINER_BARCODE	= PE905517
NAME	= Realog Raw Data Plot
BASIN	= GIPPSLAND
PERMIT	= VIC/P11
TYPE	= WELL
SUBTYPE	= WELL_LOG
DESCRIPTION	= Realog Raw Data Plot (615m-795m) from Wireline Log Report--Attachment to WCR-- for Whale-1
REMARKS	=
DATE_CREATED	= 31/05/82
DATE_RECEIVED	= 13/07/82
W_NO	= W761
WELL_NAME	= WHALE-1
CONTRACTOR	= PETRODATA A.G.
CLIENT_OP_CO	= HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PE603930

This is an enclosure indicator page.
The enclosure PE603930 is enclosed within the container PE905517 at this location in this document.

The enclosure PE603930 has the following characteristics:

ITEM_BARCODE	= PE603930
CONTAINER_BARCODE	= PE905517
NAME	= Realog Raw Data Plot
BASIN	= GIPPSLAND
PERMIT	= VIC/P11
TYPE	= WELL
SUBTYPE	= WELL_LOG
DESCRIPTION	= Realog Raw Data Plot (615m-795m) from Wireline Log Report--Attachment to WCR-- for Whale-1
REMARKS	=
DATE_CREATED	= 31/05/82
DATE_RECEIVED	= 13/07/82
W_NO	= W761
WELL_NAME	= WHALE-1
CONTRACTOR	= PETRODATA A.G.
CLIENT_OP_CO	= HUDBAY OIL (AUSTRALIA) LTD

(Inserted by DNRE - Vic Govt Mines Dept)

PETRODATA SERVICE AG SWITZERLAND

WELL ANALYSIS PROGRAM REALG (HP-VERSION 20.1)
****

WHALE - 1

615 - 795 m

LISTING OF ALL PARAMETER AND ACTION CARDS

NO.	NAME	PARAMETERS
1	WELL	WHALE-1
2	ZONE	B
3	TAPE	Ø/1
4	INTE	614/796
5	LEVS	7/614/6/796
6	LEVS	9/614/6/796
7	INTE	615/795
8	RESI	.25/43.3/Ø.Ø33/43.3Ø/Ø.Ø47/43.3Ø/Ø.Ø97/43.3Ø
9	TEMP	43.3/8ØØ/Ø.Ø
1Ø	DENS	2.68/2.8Ø/1.Ø/1.Ø/Ø.8/Ø.15/1.Ø/3.Ø
11	NEUT	-Ø.Ø4/Ø.35/1.Ø/Ø.5/Ø.
12	SCAL	1Ø/1Ø/1./-8
13	DIAM	8.5/14
14	GRLO	Ø/1ØØØ/Ø/1ØØØ
15	BPAR	1/Ø
16	IPAR	9./1/2/2
17	LIMI	Ø./1/.35/Ø
18	EVAL	1/3/Ø/Ø
19	POWE	38/48/.5
2Ø	MAT1	12/2.68/2.74/1.ØØ/1.ØØ/Ø.5Ø
21	MAT2	11/-Ø.Ø4/.335/1.Ø/1.Ø/Ø.4
22	MAT3	1Ø/Ø./141.Ø/327/Ø/Ø
23	MAT4	48/Ø./Ø.ØØØ/2.93/1.58/Ø.
24	MOUT	54/55/56/57/58
25	MAUX	4Ø/41/42/43/44/1
26	MTVX	59/Ø/Ø/7.Ø/5.5Ø/Ø
27	EVAL	Ø/Ø/1Ø/Ø
28	OTIT	5/ 1/M
29	OTIT	54/ SAND
3Ø	OTIT	55/ SHALE
31	OTIT	56/ BONDED WATER
32	OTIT	57/ FREE WATER
33	OTIT	58/ HYDRO- CARBON
34	OTIT	59/ HC- MOVED
35	OTIT	6Ø/MISMATCH
36	SCAL	56/18/1./Ø
37	ADD	57/58/28
38	ADD	56/28/16
39	ADD	56/57/3Ø
4Ø	DIVI	3Ø/16/3Ø
41	DIVI	56/16/17
42	DIVI	59/16/2Ø
43	SCAL	2Ø/2Ø/-1./1.
44	PRIN	
45	ADD	54/55/55
46	ADD	55/56/56
47	ADD	56/57/57
48	ADD	57/58/58
49	SCAL	59/59/-1./1.

NO FATAL ERRORS HAVE BEEN DETECTED-JOB CONTINUED

WELL LOCATION INFORMATION

COUNTRY : AUSTRALIA
STATE : AUSTRALIA
FIELD NAME : WILDCAT
WELL NAME : WHALE 1
COMMENTS :

DATA SOURCE INFORMATION

UCC LABEL : 8224
CREATE DATE :
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
```

LOG DATA DESCRIPTION

NO. OF DEPTH LEVELS IN FILE	:	3300
FIRST DEPTH LEVEL	:	610.7
LAST DEPTH LEVEL	:	610.6
DEPTH INCREMENT	:	.2

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

FIRST DEPTH STORED = 614.02
FINAL DEPTH STORED = 796.75

WHALE-1
B

SECTION FROM 615.Ø TO 795.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 43.3 DEG F	EQUIV PPM NACL =	42776.1
MUD	= .Ø47 AT 43.3 DEG F	EQUIV PPM NACL =	353745.6
MUD FILTRATE	= .Ø33 AT 43.3 DEG F	EQUIV PPM NACL =	582740.4
MUD CAKE	= .Ø97 AT 43.3 DEG F	EQUIV PPM NACL =	135283.Ø

TEMPERATURE

GRADIENT = Ø.ØØØ DEG F/FT REFERENCE TEMP= 43.3ØØ DEG F AT 8ØØ.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.ØØ6571	ABSOLUT :	1.ØØ6572
TO CHANNEL :	11	MEAN-VALUE :	.185Ø19	ABSOLUT :	.278452
TO CHANNEL :	1Ø	MEAN-VALUE :	-1.3Ø54Ø8	ABSOLUT :	1.3Ø5411
TO CHANNEL :	48	MEAN-VALUE :	-1.218Ø58	ABSOLUT :	1.327355
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 : 1.358175

PETRODATA SERVICE AG 5 APR., 1982

WHALE-1
B

SECTION FROM 615.Ø TO 795.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 43.3 DEG F	EQUIV PPM NACL =	42776.1
MUD	=	.Ø47 AT 43.3 DEG F	EQUIV PPM NACL =	353745.6
MUD FILTRATE	=	.Ø33 AT 43.3 DEG F	EQUIV PPM NACL =	582740.4
MUD CAKE	=	.Ø97 AT 43.3 DEG F	EQUIV PPM NACL =	135283.Ø

TEMPERATURE

GRADIENT = Ø.ØØØ DEG F/FT REFERENCE TEMP= 43.3ØØ DEG F AT 8ØØ.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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	615.1	.3Ø8	.131	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	615.2	.315	.134	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	615.4	.318	.137	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	615.5	.324	.14Ø	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	615.7	.324	.136	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	615.8	.334	.142	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	616.Ø	.33Ø	.159	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	616.2	.332	.163	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	616.3	.329	.168	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	616.5	.329	.163	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	616.6	.339	.146	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	616.8	.343	.154	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	616.9	.358	.15Ø	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	617.1	.348	.154	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	617.2	.339	.134	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	617.4	.3Ø5	.139	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	617.5	.278	.148	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	617.7	.273	.148	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	617.8	.3Ø6	.119	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	618.Ø	.326	.111	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	618.1	.336	.118	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	618.3	.318	.162	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	618.4	.337	.156	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	618.6	.353	.157	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	618.7	.352	.171	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	618.9	.324	.195	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	619.Ø	.3Ø1	.185	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	619.2	.295	.153	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	619.4	.295	.122	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	619.5	.287	.127	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	619.7	.284	.124	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
%	619.8	.284	.131	1.ØØØ	1.ØØØ	Ø.ØØØ	Ø.ØØØ	Ø.Ø	-999.999	Ø.Ø	Ø.ØØØ	Ø.ØØØ	Ø.ØØØ
	62Ø.Ø	.292	.133	.997	.997	.153	.Ø45	.Ø	-999.999	-153.Ø	.Ø45	Ø.ØØØ	Ø.ØØØ
%	62Ø.1	.311	.122	1.ØØØ	1.ØØØ	.153	.Ø45	.Ø	-999.999	-153.Ø	.Ø45	Ø.ØØØ	Ø.ØØØ
%	62Ø.3	.318	.139	1.ØØØ	1.ØØØ	.153	.Ø45	.Ø	-999.999	-153.Ø	.Ø45	Ø.ØØØ	Ø.ØØØ
%	62Ø.4	.316	.143	1.ØØØ	1.ØØØ	.153	.Ø45	.Ø	-999.999	-153.Ø	.Ø45	Ø.ØØØ	Ø.ØØØ
	62Ø.6	.298	.164	.994	.994	.3Ø5	.Ø9Ø	.Ø	-999.999	-3Ø4.9	.Ø9Ø	Ø.ØØØ	Ø.ØØØ
%	62Ø.7	.3Ø2	.163	1.ØØØ	1.ØØØ	.3Ø5	.Ø9Ø	.Ø	-999.999	-3Ø4.9	.Ø9Ø	Ø.ØØØ	Ø.ØØØ
%	62Ø.9	.31Ø	.164	1.ØØØ	1.ØØØ	.3Ø5	.Ø9Ø	.Ø	-999.999	-3Ø4.9	.Ø9Ø	Ø.ØØØ	Ø.ØØØ
%	621.Ø	.32Ø	.167	1.ØØØ	1.ØØØ	.3Ø5	.Ø9Ø	.Ø	-999.999	-3Ø4.9	.Ø9Ø	Ø.ØØØ	Ø.ØØØ
%	621.2	.32Ø	.17Ø	1.ØØØ	1.ØØØ	.3Ø5	.Ø9Ø	.Ø	-999.999	-3Ø4.9	.Ø9Ø	Ø.ØØØ	Ø.ØØØ
%	621.3	.292	.181	1.ØØØ	1.ØØØ	.3Ø5	.Ø9Ø	.Ø	-999.999	-3Ø4.9	.Ø9Ø	Ø.ØØØ	Ø.ØØØ
%	621.5	.271	.171	1.ØØØ	1.ØØØ	.3Ø5	.Ø9Ø	.Ø	-999.999	-3Ø4.9	.Ø9Ø	Ø.ØØØ	Ø.ØØØ
	621.6	.266	.175	.937	.937	.457	.13Ø	.Ø	-999.999	-456.9	.128	Ø.ØØØ	Ø.ØØØ
%	621.8	.271	.144	1.ØØØ	1.ØØØ	.457	.13Ø	.Ø	-999.999	-456.9	.128	Ø.ØØØ	Ø.ØØØ
	621.9	.265	.147	1.ØØØ	1.ØØØ	.61Ø	.171	.Ø	-999.999	-61Ø.Ø	.168	Ø.ØØØ	Ø.ØØØ
%	622.1	.272	.124	1.ØØØ	1.ØØØ	.61Ø	.171	.Ø	-999.999	-61Ø.Ø	.168	Ø.ØØØ	Ø.ØØØ
	622.2	.267	.148	.968	.968	.763	.212	.Ø	-999.999	-762.9	.2Ø8	Ø.ØØØ	Ø.ØØØ
	622.4	.272	.158	.949	.949	.915	.253	.Ø	-999.999	-914.9	.247	Ø.ØØØ	Ø.ØØØ
	622.6	.286	.168	.888	.888	1.Ø67	.297	.Ø	-999.999	-1Ø67.Ø	.286	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	622.7	.291	.135	.997	.997	1.22Ø	.341	.Ø	-999.999	-122Ø.Ø	.33Ø	Ø.ØØØ	Ø.ØØØ
%	622.9	.3Ø6	.Ø94	1.ØØØ	1.ØØØ	1.22Ø	.341	.Ø	-999.999	-122Ø.Ø	.33Ø	Ø.ØØØ	Ø.ØØØ
%	623.Ø	.322	.Ø71	1.ØØØ	1.ØØØ	1.22Ø	.341	.Ø	-999.999	-122Ø.Ø	.33Ø	Ø.ØØØ	Ø.ØØØ
%	623.2	.3Ø5	.Ø98	1.ØØØ	1.ØØØ	1.22Ø	.341	.Ø	-999.999	-122Ø.Ø	.33Ø	Ø.ØØØ	Ø.ØØØ
%	623.3	.287	.129	1.ØØØ	1.ØØØ	1.22Ø	.341	.Ø	-999.999	-122Ø.Ø	.33Ø	Ø.ØØØ	Ø.ØØØ
%	623.5	.278	.145	1.ØØØ	1.ØØØ	1.22Ø	.341	.Ø	-999.999	-122Ø.Ø	.33Ø	Ø.ØØØ	Ø.ØØØ
%	623.6	.274	.158	1.ØØØ	1.ØØØ	1.22Ø	.341	.Ø	-999.999	-122Ø.Ø	.33Ø	Ø.ØØØ	Ø.ØØØ
%	623.8	.282	.157	1.ØØØ	1.ØØØ	1.22Ø	.341	.Ø	-999.999	-122Ø.Ø	.33Ø	Ø.ØØØ	Ø.ØØØ
	623.9	.284	.173	.946	.946	1.372	.384	.Ø	-999.999	-1371.9	.371	Ø.ØØØ	Ø.ØØØ
	624.1	.281	.171	.972	.972	1.524	.427	.Ø	-999.999	-1523.9	.412	Ø.ØØØ	Ø.ØØØ
	624.2	.281	.162	.976	.976	1.677	.47Ø	.Ø	-999.999	-1677.Ø	.454	Ø.ØØØ	Ø.ØØØ
%	624.4	.281	.148	1.ØØØ	1.ØØØ	1.677	.47Ø	.Ø	-999.999	-1677.Ø	.454	Ø.ØØØ	Ø.ØØØ
	624.5	.285	.142	.993	.993	1.83Ø	.514	.Ø	-999.999	-183Ø.Ø	.497	Ø.ØØØ	Ø.ØØØ
	624.7	.284	.138	.993	.993	1.982	.557	.Ø	-999.999	-1981.9	.54Ø	Ø.ØØØ	Ø.ØØØ
	624.8	.286	.145	.992	.992	2.134	.6ØØ	.Ø	-999.999	-2133.9	.583	Ø.ØØØ	Ø.ØØØ
	625.Ø	.288	.146	.97Ø	.97Ø	2.287	.644	.Ø	-999.999	-2287.Ø	.626	Ø.ØØØ	Ø.ØØØ
	625.1	.294	.15Ø	.884	.884	2.439	.689	.Ø	-999.999	-2439.Ø	.666	Ø.ØØØ	Ø.ØØØ
	625.3	.299	.142	.884	.884	2.592	.735	.Ø	-999.999	-2591.9	.7Ø6	Ø.ØØØ	Ø.ØØØ
	625.4	.3ØØ	.128	.88Ø	.88Ø	2.744	.78Ø	.Ø	-999.999	-2744.Ø	.746	Ø.ØØØ	Ø.ØØØ
	625.6	.291	.117	.917	.917	2.896	.825	.Ø	-999.999	-2896.Ø	.787	Ø.ØØØ	Ø.ØØØ
	625.8	.28Ø	.11Ø	.96Ø	.96Ø	3.Ø49	.868	.Ø	-999.999	-3Ø48.9	.828	Ø.ØØØ	Ø.ØØØ
	625.9	.279	.Ø93	.99Ø	.99Ø	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	626.1	.288	.Ø65	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	626.2	.28Ø	.Ø72	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	626.4	.267	.Ø84	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	626.5	.269	.Ø84	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	626.7	.269	.Ø86	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	626.8	.276	.Ø75	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	627.Ø	.267	.Ø92	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	627.1	.261	.1Ø4	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	627.3	.272	.Ø89	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	627.4	.282	.Ø79	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	627.6	.288	.Ø64	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	627.7	.272	.Ø99	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	627.9	.277	.1Ø8	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
%	628.Ø	.279	.117	1.ØØØ	1.ØØØ	3.2Ø1	.91Ø	.Ø	-999.999	-32ØØ.9	.87Ø	Ø.ØØØ	Ø.ØØØ
	628.2	.294	.1ØØ	1.ØØØ	1.ØØØ	3.353	.955	.Ø	-999.999	-3352.9	.915	Ø.ØØØ	Ø.ØØØ
	628.3	.294	.1Ø3	.988	.988	3.5Ø6	1.ØØØ	.Ø	-999.999	-35Ø6.Ø	.959	Ø.ØØØ	Ø.ØØØ
%	628.5	.3Ø8	.Ø84	1.ØØØ	1.ØØØ	3.5Ø6	1.ØØØ	.Ø	-999.999	-35Ø6.Ø	.959	Ø.ØØØ	Ø.ØØØ
%	628.7	.3Ø5	.Ø94	1.ØØØ	1.ØØØ	3.5Ø6	1.ØØØ	.Ø	-999.999	-35Ø6.Ø	.959	Ø.ØØØ	Ø.ØØØ
	628.8	.312	.Ø95	.986	.986	3.659	1.Ø47	.Ø	-999.999	-3658.9	1.ØØ6	Ø.ØØØ	Ø.ØØØ
	629.Ø	.3Ø3	.Ø89	.997	.997	3.811	1.Ø93	.Ø	-999.999	-3811.Ø	1.Ø52	Ø.ØØØ	Ø.ØØØ
	629.1	.295	.Ø97	.978	.978	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	629.3	.288	.Ø98	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	629.4	.287	.Ø96	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	629.6	.297	.Ø76	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	629.7	.298	.Ø72	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	629.9	.298	.Ø69	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	63Ø.Ø	.29Ø	.Ø71	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	63Ø.2	.258	.Ø76	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	63Ø.3	.211	.Ø95	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	63Ø.5	.172	.Ø87	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	63Ø.6	.131	.Ø82	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
%	63Ø.8	.132	.Ø81	1.ØØØ	1.ØØØ	3.964	1.139	.Ø	-999.999	-3964.Ø	1.Ø96	Ø.ØØØ	Ø.ØØØ
	63Ø.9	.153	.112	.988	.988	4.116	1.162	.Ø	-999.999	-4116.Ø	1.119	Ø.ØØØ	Ø.ØØØ
	631.1	.2Ø4	.128	.876	.876	4.269	1.193	.Ø	-999.999	-4268.9	1.147	Ø.ØØØ	Ø.ØØØ
	631.2	.246	.14Ø	.847	.847	4.421	1.23Ø	.1	-999.999	-442Ø.9	1.178	Ø.ØØØ	Ø.ØØØ
	631.4	.268	.147	.872	.872	4.574	1.271	.1	-999.999	-4574.Ø	1.214	Ø.ØØØ	Ø.ØØØ
	631.5	.292	.14Ø	.939	.939	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	631.7	.314	.133	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	631.8	.337	.127	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	632.Ø	.335	.149	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	632.2	.33Ø	.158	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	632.3	.318	.184	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	632.5	.332	.15Ø	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	632.6	.34Ø	.149	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	632.8	.361	.1Ø9	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	632.9	.351	.129	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	633.1	.353	.138	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	633.2	.356	.166	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	633.4	.384	.141	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	633.5	.379	.138	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	633.7	.358	.136	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
%	633.8	.3ØØ	.168	1.ØØØ	1.ØØØ	4.726	1.316	.1	-999.999	-4725.9	1.256	Ø.ØØØ	Ø.ØØØ
	634.Ø	.276	.168	.954	.954	4.878	1.358	.1	-999.999	-4877.9	1.296	Ø.ØØØ	Ø.ØØØ
	634.1	.269	.161	.982	.982	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	634.3	.281	.143	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	634.4	.294	.132	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	634.6	.284	.157	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	634.7	.293	.155	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	634.9	.288	.174	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	635.1	.31Ø	.155	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	635.2	.3Ø9	.171	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	635.4	.329	.144	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	635.5	.314	.169	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	635.7	.3Ø5	.176	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	635.8	.3Ø2	.183	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	636.Ø	.332	.143	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	636.1	.343	.127	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
%	636.3	.326	.147	1.ØØØ	1.ØØØ	5.Ø31	1.399	.1	-999.999	-5Ø3Ø.9	1.336	Ø.ØØØ	Ø.ØØØ
	636.4	.311	.172	.99Ø	.99Ø	5.184	1.446	.1	-999.999	-5183.8	1.383	Ø.ØØØ	Ø.ØØØ
	636.6	.315	.169	.971	.971	5.336	1.494	.1	-999.999	-5335.9	1.43Ø	Ø.ØØØ	Ø.ØØØ
	636.7	.319	.157	.964	.964	5.489	1.543	.1	-999.999	-5488.9	1.477	Ø.ØØØ	Ø.ØØØ
	636.9	.331	.153	.988	.988	5.641	1.593	.1	-999.999	-564Ø.9	1.526	Ø.ØØØ	Ø.ØØØ
%	637.Ø	.337	.148	1.ØØØ	1.ØØØ	5.641	1.593	.1	-999.999	-564Ø.9	1.526	Ø.ØØØ	Ø.ØØØ
%	637.2	.345	.137	1.ØØØ	1.ØØØ	5.641	1.593	.1	-999.999	-564Ø.9	1.526	Ø.ØØØ	Ø.ØØØ
%	637.3	.343	.136	1.ØØØ	1.ØØØ	5.641	1.593	.1	-999.999	-564Ø.9	1.526	Ø.ØØØ	Ø.ØØØ
%	637.5	.335	.142	1.ØØØ	1.ØØØ	5.641	1.593	.1	-999.999	-564Ø.9	1.526	Ø.ØØØ	Ø.ØØØ
	637.6	.32Ø	.162	.976	.976	5.793	1.642	.1	-999.999	-5792.8	1.574	Ø.ØØØ	Ø.ØØØ
	637.8	.3Ø9	.154	.996	.996	5.945	1.689	.1	-999.999	-5944.9	1.621	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	637.9	.29Ø	.172	.974	.974	6.Ø98	1.733	.1	-999.999	-6Ø97.9	1.664	Ø.ØØØ	Ø.ØØØ
%	638.1	.289	.149	1.ØØØ	1.ØØØ	6.Ø98	1.733	.1	-999.999	-6Ø97.9	1.664	Ø.ØØØ	Ø.ØØØ
	638.3	.283	.172	.972	.972	6.251	1.777	.1	-999.999	-6251.Ø	1.7Ø6	Ø.ØØØ	Ø.ØØØ
	638.4	.31Ø	.15Ø	.983	.983	6.4Ø3	1.824	.1	-999.999	-64Ø3.Ø	1.752	Ø.ØØØ	Ø.ØØØ
	638.6	.311	.158	.99Ø	.99Ø	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	638.7	.318	.149	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	638.9	.3Ø3	.163	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	639.Ø	.29Ø	.158	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	639.2	.282	.165	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	639.3	.269	.174	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	639.5	.278	.179	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	639.6	.298	.166	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	639.8	.322	.141	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	639.9	.327	.134	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
%	64Ø.1	.317	.148	1.ØØØ	1.ØØØ	6.555	1.871	.1	-999.999	-6554.9	1.799	Ø.ØØØ	Ø.ØØØ
	64Ø.2	.3Ø5	.167	1.ØØØ	1.ØØØ	6.7Ø8	1.918	.1	-999.999	-67Ø7.9	1.846	Ø.ØØØ	Ø.ØØØ
	64Ø.4	.3Ø5	.173	.948	.948	6.86Ø	1.964	.1	-999.999	-6859.9	1.89Ø	Ø.ØØØ	Ø.ØØØ
	64Ø.5	.3Ø3	.179	.943	.943	7.Ø13	2.Ø1Ø	.1	-999.999	-7Ø12.8	1.933	Ø.ØØØ	Ø.ØØØ
	64Ø.7	.288	.176	.979	.979	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	64Ø.8	.288	.16Ø	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	641.Ø	.293	.148	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	641.1	.3Ø8	.137	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	641.3	.3ØØ	.141	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	641.5	.31Ø	.128	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	641.6	.31Ø	.134	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	641.8	.3Ø9	.138	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	641.9	.293	.151	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	642.1	.299	.134	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	642.2	.298	.133	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	642.4	.3ØØ	.137	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	642.5	.3ØØ	.14Ø	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	642.7	.3Ø9	.143	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	642.8	.327	.114	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	643.Ø	.331	.1Ø8	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	643.1	.334	.112	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	643.3	.332	.128	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	643.4	.334	.136	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	643.6	.375	.129	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	643.7	.4Ø5	.131	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	643.9	.4ØØ	.133	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	644.Ø	.378	.145	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	644.2	.344	.151	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	644.3	.329	.127	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	644.5	.325	.134	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	644.7	.325	.139	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	644.8	.319	.152	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	645.Ø	.319	.16Ø	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	645.1	.333	.14Ø	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	645.3	.329	.144	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	645.4	.336	.147	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	645.6	.331	.158	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	645.7	.346	.141	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	645.9	.351	.131	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	646.Ø	.343	.136	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	646.2	.34Ø	.159	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	646.3	.342	.162	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	646.5	.355	.148	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	646.6	.365	.14Ø	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	646.8	.361	.131	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	646.9	.342	.139	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	647.1	.319	.162	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	647.2	.331	.141	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	647.4	.379	.142	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
*%	647.5	.448	.Ø88	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
*%	647.7	.484	.Ø97	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
*%	647.9	.469	.137	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	648.Ø	.41Ø	.192	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	648.2	.34Ø	.227	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	648.3	.315	.198	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	648.5	.288	.176	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	648.6	.295	.154	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	648.8	.29Ø	.157	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
%	648.9	.293	.14Ø	1.ØØØ	1.ØØØ	7.165	2.Ø54	.1	-999.999	-7164.9	1.976	Ø.ØØØ	Ø.ØØØ
	649.1	.297	.146	.92Ø	.92Ø	7.317	2.Ø99	.1	-999.999	-7316.9	2.Ø18	Ø.ØØØ	Ø.ØØØ
	649.2	.298	.126	.873	.873	7.469	2.145	.1	-999.999	-7468.9	2.Ø57	Ø.ØØØ	Ø.ØØØ
	649.4	.287	.114	.881	.881	7.622	2.189	.1	-999.999	-7621.9	2.Ø96	Ø.ØØØ	Ø.ØØØ
	649.5	.271	.1Ø7	.926	.926	7.774	2.23Ø	.1	-999.999	-7773.9	2.134	Ø.ØØØ	Ø.ØØØ
	649.7	.277	.1Ø9	.93Ø	.93Ø	7.927	2.272	.1	-999.999	-7926.9	2.174	Ø.ØØØ	Ø.ØØØ
	649.8	.286	.1Ø5	.931	.931	8.Ø79	2.316	.1	-999.999	-8Ø78.9	2.214	Ø.ØØØ	Ø.ØØØ
	65Ø.Ø	.283	.112	.942	.942	8.231	2.359	.1	-999.999	-823Ø.8	2.255	Ø.ØØØ	Ø.ØØØ
	65Ø.1	.276	.127	.953	.953	8.384	2.4Ø1	.1	-999.999	-8383.9	2.295	Ø.ØØØ	Ø.ØØØ
	65Ø.3	.279	.137	.938	.938	8.536	2.443	.1	-999.999	-8535.9	2.335	Ø.ØØØ	Ø.ØØØ
	65Ø.4	.29Ø	.126	.913	.913	8.689	2.488	.1	-999.999	-8688.8	2.375	Ø.ØØØ	Ø.ØØØ
	65Ø.6	.3ØØ	.1Ø9	.917	.917	8.841	2.533	.1	-999.999	-884Ø.9	2.417	Ø.ØØØ	Ø.ØØØ
	65Ø.7	.288	.13Ø	.895	.895	8.993	2.577	.1	-999.999	-8992.9	2.456	Ø.ØØØ	Ø.ØØØ
	65Ø.9	.279	.121	.933	.933	9.146	2.62Ø	.1	-999.999	-9145.9	2.496	Ø.ØØØ	Ø.ØØØ
%	651.1	.282	.1Ø1	1.ØØØ	1.ØØØ	9.146	2.62Ø	.1	-999.999	-9145.9	2.496	Ø.ØØØ	Ø.ØØØ
%	651.2	.281	.Ø79	1.ØØØ	1.ØØØ	9.146	2.62Ø	.1	-999.999	-9145.9	2.496	Ø.ØØØ	Ø.ØØØ
%	651.4	.23Ø	.Ø81	1.ØØØ	1.ØØØ	9.146	2.62Ø	.1	-999.999	-9145.9	2.496	Ø.ØØØ	Ø.ØØØ
%	651.5	.162	.1Ø8	1.ØØØ	1.ØØØ	9.146	2.62Ø	.1	-999.999	-9145.9	2.496	Ø.ØØØ	Ø.ØØØ
%	651.7	.134	.123	1.ØØØ	1.ØØØ	9.146	2.62Ø	.1	-999.999	-9145.9	2.496	Ø.ØØØ	Ø.ØØØ
	651.8	.198	.125	.761	.761	9.298	2.65Ø	.1	-999.999	-9298.Ø	2.519	Ø.ØØØ	Ø.ØØØ
	652.Ø	.249	.122	.876	.876	9.451	2.688	.1	-999.999	-945Ø.9	2.552	Ø.ØØØ	Ø.ØØØ
%	652.1	.278	.111	1.ØØØ	1.ØØØ	9.451	2.688	.1	-999.999	-945Ø.9	2.552	Ø.ØØØ	Ø.ØØØ
%	652.3	.291	.Ø96	1.ØØØ	1.ØØØ	9.451	2.688	.1	-999.999	-945Ø.9	2.552	Ø.ØØØ	Ø.ØØØ
%	652.4	.281	.1Ø1	1.ØØØ	1.ØØØ	9.451	2.688	.1	-999.999	-945Ø.9	2.552	Ø.ØØØ	Ø.ØØØ
%	652.6	.27Ø	.12Ø	1.ØØØ	1.ØØØ	9.451	2.688	.1	-999.999	-945Ø.9	2.552	Ø.ØØØ	Ø.ØØØ
%	652.7	.284	.1Ø5	1.ØØØ	1.ØØØ	9.451	2.688	.1	-999.999	-945Ø.9	2.552	Ø.ØØØ	Ø.ØØØ
%	652.9	.285	.Ø97	1.ØØØ	1.ØØØ	9.451	2.688	.1	-999.999	-945Ø.9	2.552	Ø.ØØØ	Ø.ØØØ
	653.Ø	.286	.Ø95	.975	.975	9.6Ø3	2.731	.1	-999.999	-96Ø2.9	2.595	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	653.2	.281	.122	.843	.843	9.756	2.774	.1	-999.999	-9755.8	2.631	Ø.ØØØ	Ø.ØØØ
	653.3	.283	.125	.838	.838	9.9Ø8	2.817	.2	-999.999	-99Ø7.8	2.667	Ø.ØØØ	Ø.ØØØ
	653.5	.285	.117	.889	.889	1Ø.Ø61	2.861	.2	-999.999	-1ØØ6Ø.9	2.7Ø6	Ø.ØØØ	Ø.ØØØ
	653.6	.277	.1Ø8	.96Ø	.96Ø	1Ø.213	2.9Ø3	.2	-999.999	-1Ø212.9	2.746	Ø.ØØØ	Ø.ØØØ
%	653.8	.271	.115	1.ØØØ	1.ØØØ	1Ø.213	2.9Ø3	.2	-999.999	-1Ø212.9	2.746	Ø.ØØØ	Ø.ØØØ
%	653.9	.262	.135	1.ØØØ	1.ØØØ	1Ø.213	2.9Ø3	.2	-999.999	-1Ø212.9	2.746	Ø.ØØØ	Ø.ØØØ
	654.1	.264	.144	.972	.972	1Ø.365	2.943	.2	-999.999	-1Ø365.Ø	2.785	Ø.ØØØ	Ø.ØØØ
	654.3	.274	.137	.956	.956	1Ø.518	2.985	.2	-999.999	-1Ø517.9	2.825	Ø.ØØØ	Ø.ØØØ
	654.4	.279	.136	.944	.944	1Ø.67Ø	3.Ø27	.2	-999.999	-1Ø669.9	2.865	Ø.ØØØ	Ø.ØØØ
	654.6	.281	.123	.975	.975	1Ø.822	3.Ø7Ø	.2	-999.999	-1Ø821.9	2.9Ø7	Ø.ØØØ	Ø.ØØØ
%	654.7	.277	.122	1.ØØØ	1.ØØØ	1Ø.822	3.Ø7Ø	.2	-999.999	-1Ø821.9	2.9Ø7	Ø.ØØØ	Ø.ØØØ
%	654.9	.296	.1Ø4	1.ØØØ	1.ØØØ	1Ø.822	3.Ø7Ø	.2	-999.999	-1Ø821.9	2.9Ø7	Ø.ØØØ	Ø.ØØØ
%	655.Ø	.3Ø6	.1Ø9	1.ØØØ	1.ØØØ	1Ø.822	3.Ø7Ø	.2	-999.999	-1Ø821.9	2.9Ø7	Ø.ØØØ	Ø.ØØØ
%	655.2	.3Ø6	.12Ø	1.ØØØ	1.ØØØ	1Ø.822	3.Ø7Ø	.2	-999.999	-1Ø821.9	2.9Ø7	Ø.ØØØ	Ø.ØØØ
%	655.3	.3Ø5	.136	1.ØØØ	1.ØØØ	1Ø.822	3.Ø7Ø	.2	-999.999	-1Ø821.9	2.9Ø7	Ø.ØØØ	Ø.ØØØ
	655.5	.295	.177	.953	.953	1Ø.975	3.115	.2	-999.999	-1Ø974.8	2.95Ø	Ø.ØØØ	Ø.ØØØ
	655.6	.324	.177	.87Ø	.87Ø	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	655.8	.353	.187	.816	.816	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	655.9	.373	.141	.94Ø	.94Ø	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	656.1	.36Ø	.143	.956	.956	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	656.2	.348	.115	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	656.4	.324	.126	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	656.5	.31Ø	.11Ø	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	656.7	.293	.125	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	656.8	.282	.141	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	657.Ø	.276	.146	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	657.1	.283	.142	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	657.3	.281	.15Ø	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	657.5	.292	.119	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	657.6	.284	.13Ø	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	657.8	.3Ø3	.1Ø3	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	657.9	.299	.124	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
%	658.1	.298	.138	1.ØØØ	1.ØØØ	11.127	3.164	.2	-999.999	-11126.8	2.993	Ø.ØØØ	Ø.ØØØ
	658.2	.286	.185	.971	.971	11.279	3.2Ø8	.2	-999.999	-11278.9	3.Ø35	Ø.ØØØ	Ø.ØØØ
	658.4	.288	.186	.986	.986	11.431	3.252	.2	-999.999	-1143Ø.9	3.Ø78	Ø.ØØØ	Ø.ØØØ
	658.5	.293	.171	.976	.976	11.584	3.297	.2	-999.999	-11583.8	3.122	Ø.ØØØ	Ø.ØØØ
%	658.7	.3Ø7	.132	1.ØØØ	1.ØØØ	11.584	3.297	.2	-999.999	-11583.8	3.122	Ø.ØØØ	Ø.ØØØ
	658.8	.291	.157	.971	.971	11.737	3.341	.2	-999.999	-11736.9	3.165	Ø.ØØØ	Ø.ØØØ
%	659.Ø	.3ØØ	.118	1.ØØØ	1.ØØØ	11.737	3.341	.2	-999.999	-11736.9	3.165	Ø.ØØØ	Ø.ØØØ
	659.1	.285	.156	.96Ø	.96Ø	11.889	3.384	.2	-999.999	-11888.9	3.2Ø7	Ø.ØØØ	Ø.ØØØ
	659.3	.29Ø	.151	.983	.983	12.Ø42	3.429	.2	-999.999	-12Ø42.Ø	3.25Ø	Ø.ØØØ	Ø.ØØØ
	659.4	.286	.19Ø	.891	.891	12.194	3.472	.2	-999.999	-12193.9	3.289	Ø.ØØØ	Ø.ØØØ
	659.6	.298	.167	.935	.935	12.347	3.518	.2	-999.999	-12346.9	3.332	Ø.ØØØ	Ø.ØØØ
	659.7	.3Ø5	.148	.954	.954	12.499	3.564	.2	-999.999	-12498.9	3.376	Ø.ØØØ	Ø.ØØØ
	659.9	.3Ø6	.14Ø	.935	.935	12.651	3.611	.2	-999.999	-1265Ø.9	3.419	Ø.ØØØ	Ø.ØØØ
	66Ø.Ø	.3Ø8	.113	.98Ø	.98Ø	12.8Ø4	3.658	.2	-999.999	-128Ø3.9	3.465	Ø.ØØØ	Ø.ØØØ
	66Ø.2	.3Ø7	.114	.981	.981	12.956	3.7Ø5	.2	-999.999	-12955.9	3.511	Ø.ØØØ	Ø.ØØØ
	66Ø.3	.323	.13Ø	.99Ø	.99Ø	13.1Ø9	3.754	.2	-999.999	-131Ø8.9	3.56Ø	Ø.ØØØ	Ø.ØØØ
	66Ø.5	.321	.144	.996	.996	13.261	3.8Ø3	.2	-999.999	-13261.Ø	3.6Ø9	Ø.ØØØ	Ø.ØØØ
%	66Ø.7	.326	.139	1.ØØØ	1.ØØØ	13.261	3.8Ø3	.2	-999.999	-13261.Ø	3.6Ø9	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	660.8	.345	.105	1.000	1.000	13.261	3.803	.2	-999.999	-13261.Ø	3.609	Ø.ØØØ	Ø.ØØØ
%	661.Ø	.295	.104	1.000	1.000	13.261	3.803	.2	-999.999	-13261.Ø	3.609	Ø.ØØØ	Ø.ØØØ
%	661.1	.242	.115	1.000	1.000	13.261	3.803	.2	-999.999	-13261.Ø	3.609	Ø.ØØØ	Ø.ØØØ
%	661.3	.190	.158	1.000	1.000	13.261	3.803	.2	-999.999	-13261.Ø	3.609	Ø.ØØØ	Ø.ØØØ
	661.4	.204	.173	.920	.920	13.413	3.834	.2	-999.999	-13412.9	3.637	Ø.ØØØ	Ø.ØØØ
	661.6	.246	.165	.967	.967	13.566	3.871	.2	-999.999	-13565.9	3.674	Ø.ØØØ	Ø.ØØØ
%	661.7	.281	.163	1.000	1.000	13.566	3.871	.2	-999.999	-13565.9	3.674	Ø.ØØØ	Ø.ØØØ
%	661.9	.293	.168	1.000	1.000	13.566	3.871	.2	-999.999	-13565.9	3.674	Ø.ØØØ	Ø.ØØØ
	662.Ø	.288	.182	.985	.985	13.718	3.915	.2	-999.999	-13717.9	3.717	Ø.ØØØ	Ø.ØØØ
	662.2	.296	.172	.976	.976	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
%	662.3	.303	.157	1.000	1.000	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
%	662.5	.307	.151	1.000	1.000	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
%	662.6	.295	.166	1.000	1.000	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
%	662.8	.286	.207	1.000	1.000	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
%	662.9	.273	.204	1.000	1.000	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
%	663.1	.254	.194	1.000	1.000	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
%	663.2	.266	.134	1.000	1.000	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
%	663.4	.249	.129	1.000	1.000	13.87Ø	3.96Ø	.2	-999.999	-13869.8	3.761	Ø.ØØØ	Ø.ØØØ
	663.6	.247	.134	.963	.963	14.Ø22	3.998	.2	-999.999	-14Ø21.8	3.797	Ø.ØØØ	Ø.ØØØ
	663.7	.246	.174	.863	.863	14.174	4.Ø35	.2	-999.999	-14173.8	3.829	Ø.ØØØ	Ø.ØØØ
	663.9	.257	.177	.882	.882	14.327	4.Ø74	.2	-999.999	-14326.7	3.864	Ø.ØØØ	Ø.ØØØ
%	664.Ø	.258	.153	1.000	1.000	14.327	4.Ø74	.2	-999.999	-14326.7	3.864	Ø.ØØØ	Ø.ØØØ
%	664.2	.263	.155	1.000	1.000	14.327	4.Ø74	.2	-999.999	-14326.7	3.864	Ø.ØØØ	Ø.ØØØ
%	664.3	.256	.166	1.000	1.000	14.327	4.Ø74	.2	-999.999	-14326.7	3.864	Ø.ØØØ	Ø.ØØØ
	664.5	.247	.191	.962	.962	14.479	4.112	.2	-999.999	-14478.7	3.9ØØ	Ø.ØØØ	Ø.ØØØ
	664.6	.263	.177	.942	.942	14.632	4.152	.2	-999.999	-14631.8	3.938	Ø.ØØØ	Ø.ØØØ
	664.8	.265	.177	.920	.920	14.784	4.192	.2	-999.999	-14783.8	3.975	Ø.ØØØ	Ø.ØØØ
	664.9	.266	.167	.961	.961	14.937	4.233	.2	-999.999	-14936.7	4.Ø14	Ø.ØØØ	Ø.ØØØ
%	665.1	.250	.164	1.000	1.000	14.937	4.233	.2	-999.999	-14936.7	4.Ø14	Ø.ØØØ	Ø.ØØØ
	665.2	.254	.162	.982	.982	15.Ø89	4.272	.2	-999.999	-15Ø88.8	4.Ø52	Ø.ØØØ	Ø.ØØØ
	665.4	.254	.174	.911	.911	15.242	4.311	.2	-999.999	-15241.8	4.Ø87	Ø.ØØØ	Ø.ØØØ
	665.5	.250	.189	.852	.852	15.394	4.349	.2	-999.999	-15393.8	4.12Ø	Ø.ØØØ	Ø.ØØØ
	665.7	.241	.190	.852	.852	15.547	4.386	.2	-999.999	-15546.8	4.151	Ø.ØØØ	Ø.ØØØ
	665.8	.241	.167	.920	.920	15.699	4.422	.2	-999.999	-15698.8	4.185	Ø.ØØØ	Ø.ØØØ
	666.Ø	.247	.167	.897	.897	15.851	4.46Ø	.2	-999.999	-1585Ø.8	4.219	Ø.ØØØ	Ø.ØØØ
	666.1	.251	.155	.923	.923	16.ØØ4	4.498	.2	-999.999	-16ØØ3.7	4.254	Ø.ØØØ	Ø.ØØØ
	666.3	.241	.174	.920	.920	16.156	4.535	.2	-999.999	-16155.7	4.288	Ø.ØØØ	Ø.ØØØ
%	666.4	.240	.154	1.000	1.000	16.156	4.535	.2	-999.999	-16155.7	4.288	Ø.ØØØ	Ø.ØØØ
%	666.6	.227	.173	1.000	1.000	16.156	4.535	.2	-999.999	-16155.7	4.288	Ø.ØØØ	Ø.ØØØ
%	666.8	.234	.172	1.000	1.000	16.156	4.535	.2	-999.999	-16155.7	4.288	Ø.ØØØ	Ø.ØØØ
%	666.9	.238	.175	1.000	1.000	16.156	4.535	.2	-999.999	-16155.7	4.288	Ø.ØØØ	Ø.ØØØ
	667.1	.261	.180	.944	.944	16.308	4.575	.2	-999.999	-163Ø7.7	4.325	Ø.ØØØ	Ø.ØØØ
	667.2	.257	.198	.953	.953	16.461	4.614	.3	-999.999	-1646Ø.7	4.363	Ø.ØØØ	Ø.ØØØ
	667.4	.252	.207	.946	.946	16.613	4.652	.3	-999.999	-16612.6	4.399	Ø.ØØØ	Ø.ØØØ
%	667.5	.269	.158	1.000	1.000	16.613	4.652	.3	-999.999	-16612.6	4.399	Ø.ØØØ	Ø.ØØØ
%	667.7	.275	.143	1.000	1.000	16.613	4.652	.3	-999.999	-16612.6	4.399	Ø.ØØØ	Ø.ØØØ
	667.8	.281	.167	.977	.977	16.765	4.695	.3	-999.999	-16764.6	4.441	Ø.ØØØ	Ø.ØØØ
	668.Ø	.276	.220	.904	.904	16.918	4.737	.3	-999.999	-16917.6	4.479	Ø.ØØØ	Ø.ØØØ
	668.1	.283	.246	.868	.868	17.07Ø	4.78Ø	.3	-999.999	-17Ø69.7	4.516	Ø.ØØØ	Ø.ØØØ
	668.3	.277	.215	.999	.999	17.222	4.822	.3	-999.999	-17221.6	4.558	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	668.4	.298	.189	.947	.947	17.375	4.868	.3	-999.999	-17374.6	4.6Ø1	Ø.ØØØ	Ø.ØØØ
	668.6	.314	.171	.95Ø	.95Ø	17.527	4.915	.3	-999.999	-17526.6	4.647	Ø.ØØØ	Ø.ØØØ
	668.7	.348	.187	.965	.965	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	668.9	.363	.169	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
*%	669.Ø	.379	.127	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
*%	669.2	.375	.121	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
*%	669.3	.418	.Ø9Ø	.878	.878	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
*%	669.5	.429	.1Ø7	.85Ø	.85Ø	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
*%	669.6	.4Ø7	.114	.917	.917	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	669.8	.355	.152	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	669.9	.332	.157	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	67Ø.1	.315	.158	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	67Ø.3	.3Ø2	.177	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	67Ø.4	.322	.172	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	67Ø.6	.34Ø	.186	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	67Ø.7	.368	.158	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	67Ø.9	.354	.174	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	671.Ø	.327	.181	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	671.2	.3ØØ	.188	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	671.3	.295	.178	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	671.5	.3Ø3	.16Ø	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	671.6	.3Ø4	.158	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	671.8	.297	.156	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	671.9	.29Ø	.163	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	672.1	.3Ø5	.135	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	672.2	.319	.1Ø7	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	672.4	.311	.116	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
%	672.5	.289	.137	1.ØØØ	1.ØØØ	17.68Ø	4.969	.3	-999.999	-17679.6	4.698	Ø.ØØØ	Ø.ØØØ
	672.7	.279	.171	.964	.964	17.832	5.Ø11	.3	-999.999	-17831.6	4.739	Ø.ØØØ	Ø.ØØØ
	672.8	.277	.163	.996	.996	17.984	5.Ø53	.3	-999.999	-17983.7	4.781	Ø.ØØØ	Ø.ØØØ
	673.Ø	.283	.154	.992	.992	18.137	5.Ø97	.3	-999.999	-18136.7	4.824	Ø.ØØØ	Ø.ØØØ
	673.2	.281	.154	.963	.963	18.289	5.139	.3	-999.999	-18288.6	4.865	Ø.ØØØ	Ø.ØØØ
	673.3	.288	.174	.9Ø2	.9Ø2	18.442	5.183	.3	-999.999	-18441.7	4.9Ø5	Ø.ØØØ	Ø.ØØØ
	673.5	.281	.194	.9ØØ	.9ØØ	18.594	5.226	.3	-999.999	-18593.7	4.943	Ø.ØØØ	Ø.ØØØ
	673.6	.276	.187	.949	.949	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	673.8	.282	.165	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	673.9	.284	.151	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	674.1	.284	.136	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	674.2	.289	.128	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	674.4	.293	.134	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	674.5	.3Ø2	.129	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	674.7	.294	.146	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	674.8	.298	.138	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	675.Ø	.29Ø	.149	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	675.1	.312	.123	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	675.3	.312	.131	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	675.4	.31Ø	.13Ø	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	675.6	.29Ø	.159	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	675.7	.294	.165	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	675.9	.297	.163	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ

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

PETRODATA SERVIVE AG

WHALE-1
B

5 APR., 1982

SECTION FROM 615.Ø TO 795.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
%	676.Ø	.3Ø2	.162	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	676.2	.314	.157	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	676.4	.314	.151	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	676.5	.312	.158	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	676.7	.319	.159	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	676.8	.375	.154	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
*%	677.Ø	.437	.138	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
*%	677.1	.469	.147	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
*%	677.3	.479	.16Ø	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	677.4	.443	.168	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	677.6	.4Ø9	.156	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	677.7	.384	.17Ø	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	677.9	.378	.155	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	678.Ø	.359	.157	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	678.2	.332	.183	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	678.3	.313	.172	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	678.5	.289	.151	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	678.6	.297	.122	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	678.8	.287	.142	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	678.9	.289	.147	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	679.1	.285	.152	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	679.2	.287	.142	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	679.4	.3Ø3	.11Ø	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	679.6	.3Ø8	.Ø96	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	679.7	.317	.Ø95	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	679.9	.319	.116	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	68Ø.Ø	.327	.138	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	68Ø.2	.34Ø	.139	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	68Ø.3	.343	.141	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	68Ø.5	.342	.143	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	68Ø.6	.337	.158	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	68Ø.8	.349	.132	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	68Ø.9	.342	.129	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	681.1	.334	.134	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	681.2	.325	.134	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	681.4	.316	.147	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	681.5	.3Ø7	.15Ø	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	681.7	.285	.172	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	681.8	.289	.156	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	682.Ø	.297	.141	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	682.1	.292	.146	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	682.3	.286	.148	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	682.4	.289	.151	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	682.6	.3Ø3	.166	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	682.8	.317	.176	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	682.9	.337	.169	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	683.1	.344	.184	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	683.2	.368	.157	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	683.4	.363	.169	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	683.5	.371	.151	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	683.7	.356	.176	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	683.8	.377	.176	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	684.Ø	.37Ø	.193	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	684.1	.366	.198	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	684.3	.338	.2Ø3	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	684.4	.316	.184	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	684.6	.3ØØ	.168	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	684.7	.275	.176	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	684.9	.274	.162	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	685.Ø	.264	.169	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	685.2	.27Ø	.153	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	685.3	.258	.171	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	685.5	.244	.175	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	685.6	.253	.161	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	685.8	.279	.155	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	686.Ø	.292	.16Ø	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	686.1	.296	.164	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	686.3	.3Ø1	.155	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	686.4	.3Ø1	.149	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	686.6	.3Ø6	.143	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	686.7	.311	.139	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	686.9	.314	.133	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	687.Ø	.3Ø4	.143	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	687.2	.294	.164	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
%	687.3	.293	.173	1.ØØØ	1.ØØØ	18.746	5.268	.3	-999.999	-18745.7	4.983	Ø.ØØØ	Ø.ØØØ
	687.5	.289	.197	.992	.992	18.899	5.312	.3	-999.999	-18898.7	5.Ø27	Ø.ØØØ	Ø.ØØØ
%	687.6	.289	.2Ø6	1.ØØØ	1.ØØØ	18.899	5.312	.3	-999.999	-18898.7	5.Ø27	Ø.ØØØ	Ø.ØØØ
%	687.8	.3ØØ	.186	1.ØØØ	1.ØØØ	18.899	5.312	.3	-999.999	-18898.7	5.Ø27	Ø.ØØØ	Ø.ØØØ
%	687.9	.297	.18Ø	1.ØØØ	1.ØØØ	18.899	5.312	.3	-999.999	-18898.7	5.Ø27	Ø.ØØØ	Ø.ØØØ
%	688.1	.293	.153	1.ØØØ	1.ØØØ	18.899	5.312	.3	-999.999	-18898.7	5.Ø27	Ø.ØØØ	Ø.ØØØ
	688.2	.277	.159	.971	.971	19.Ø52	5.355	.3	-999.999	-19Ø51.7	5.Ø68	Ø.ØØØ	Ø.ØØØ
	688.4	.27Ø	.166	.963	.963	19.2Ø4	5.396	.3	-999.999	-192Ø3.7	5.1Ø8	Ø.ØØØ	Ø.ØØØ
	688.5	.261	.191	.933	.933	19.357	5.436	.3	-999.999	-19356.7	5.145	Ø.ØØØ	Ø.ØØØ
	688.7	.251	.182	.97Ø	.97Ø	19.5Ø9	5.474	.3	-999.999	-195Ø8.7	5.182	Ø.ØØØ	Ø.ØØØ
%	688.8	.271	.159	1.ØØØ	1.ØØØ	19.5Ø9	5.474	.3	-999.999	-195Ø8.7	5.182	Ø.ØØØ	Ø.ØØØ
%	689.Ø	.297	.133	1.ØØØ	1.ØØØ	19.5Ø9	5.474	.3	-999.999	-195Ø8.7	5.182	Ø.ØØØ	Ø.ØØØ
%	689.2	.297	.132	1.ØØØ	1.ØØØ	19.5Ø9	5.474	.3	-999.999	-195Ø8.7	5.182	Ø.ØØØ	Ø.ØØØ
%	689.3	.288	.145	1.ØØØ	1.ØØØ	19.5Ø9	5.474	.3	-999.999	-195Ø8.7	5.182	Ø.ØØØ	Ø.ØØØ
	689.5	.276	.156	.987	.987	19.661	5.516	.3	-999.999	-1966Ø.7	5.223	Ø.ØØØ	Ø.ØØØ
	689.6	.275	.147	.963	.963	19.813	5.558	.3	-999.999	-19812.7	5.264	Ø.ØØØ	Ø.ØØØ
%	689.8	.276	.127	1.ØØØ	1.ØØØ	19.813	5.558	.3	-999.999	-19812.7	5.264	Ø.ØØØ	Ø.ØØØ
%	689.9	.283	.123	1.ØØØ	1.ØØØ	19.813	5.558	.3	-999.999	-19812.7	5.264	Ø.ØØØ	Ø.ØØØ
%	69Ø.1	.286	.126	1.ØØØ	1.ØØØ	19.813	5.558	.3	-999.999	-19812.7	5.264	Ø.ØØØ	Ø.ØØØ
%	69Ø.2	.277	.158	1.ØØØ	1.ØØØ	19.813	5.558	.3	-999.999	-19812.7	5.264	Ø.ØØØ	Ø.ØØØ
%	69Ø.4	.284	.158	1.ØØØ	1.ØØØ	19.813	5.558	.3	-999.999	-19812.7	5.264	Ø.ØØØ	Ø.ØØØ
%	69Ø.5	.294	.145	1.ØØØ	1.ØØØ	19.813	5.558	.3	-999.999	-19812.7	5.264	Ø.ØØØ	Ø.ØØØ
%	69Ø.7	.297	.124	1.ØØØ	1.ØØØ	19.813	5.558	.3	-999.999	-19812.7	5.264	Ø.ØØØ	Ø.ØØØ
	69Ø.8	.3Ø1	.121	.994	.994	19.966	5.6Ø4	.3	-999.999	-19965.7	5.3Ø9	Ø.ØØØ	Ø.ØØØ
	691.Ø	.295	.127	.978	.978	2Ø.118	5.648	.3	-999.999	-2Ø117.7	5.353	Ø.ØØØ	Ø.ØØØ
	691.1	.294	.132	.957	.957	2Ø.27Ø	5.693	.3	-999.999	-2Ø269.7	5.396	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	691.3	.285	.133	.959	.959	2Ø.423	5.737	.3	-999.999	-2Ø422.7	5.438	Ø.ØØØ	Ø.ØØØ
	691.4	.274	.137	.942	.942	2Ø.575	5.778	.3	-999.999	-2Ø574.6	5.477	Ø.ØØØ	Ø.ØØØ
	691.6	.272	.126	.994	.994	2Ø.728	5.82Ø	.3	-999.999	-2Ø727.7	5.518	Ø.ØØØ	Ø.ØØØ
%	691.7	.293	.1Ø5	1.ØØØ	1.ØØØ	2Ø.728	5.82Ø	.3	-999.999	-2Ø727.7	5.518	Ø.ØØØ	Ø.ØØØ
%	691.9	.3ØØ	.Ø95	1.ØØØ	1.ØØØ	2Ø.728	5.82Ø	.3	-999.999	-2Ø727.7	5.518	Ø.ØØØ	Ø.ØØØ
	692.Ø	.293	.115	.995	.995	2Ø.881	5.865	.3	-999.999	-2Ø88Ø.8	5.563	Ø.ØØØ	Ø.ØØØ
	692.2	.297	.135	.954	.954	21.Ø33	5.91Ø	.3	-999.999	-21Ø32.8	5.6Ø6	Ø.ØØØ	Ø.ØØØ
	692.4	.3Ø1	.133	.917	.917	21.186	5.956	.3	-999.999	-21185.7	5.648	Ø.ØØØ	Ø.ØØØ
	692.5	.3Ø3	.122	.947	.947	21.338	6.ØØ2	.3	-999.999	-21337.7	5.692	Ø.ØØØ	Ø.ØØØ
%	692.7	.3ØØ	.118	1.ØØØ	1.ØØØ	21.338	6.ØØ2	.3	-999.999	-21337.7	5.692	Ø.ØØØ	Ø.ØØØ
	692.8	.289	.13Ø	.999	.999	21.491	6.Ø46	.3	-999.999	-2149Ø.6	5.736	Ø.ØØØ	Ø.ØØØ
%	693.Ø	.3ØØ	.115	1.ØØØ	1.ØØØ	21.491	6.Ø46	.3	-999.999	-2149Ø.6	5.736	Ø.ØØØ	Ø.ØØØ
%	693.1	.285	.131	1.ØØØ	1.ØØØ	21.491	6.Ø46	.3	-999.999	-2149Ø.6	5.736	Ø.ØØØ	Ø.ØØØ
%	693.3	.285	.123	1.ØØØ	1.ØØØ	21.491	6.Ø46	.3	-999.999	-2149Ø.6	5.736	Ø.ØØØ	Ø.ØØØ
%	693.4	.297	.132	1.ØØØ	1.ØØØ	21.491	6.Ø46	.3	-999.999	-2149Ø.6	5.736	Ø.ØØØ	Ø.ØØØ
	693.6	.297	.15Ø	.995	.995	21.644	6.Ø92	.3	-999.999	-21643.6	5.781	Ø.ØØØ	Ø.ØØØ
%	693.7	.3Ø2	.143	1.ØØØ	1.ØØØ	21.644	6.Ø92	.3	-999.999	-21643.6	5.781	Ø.ØØØ	Ø.ØØØ
%	693.9	.293	.151	1.ØØØ	1.ØØØ	21.644	6.Ø92	.3	-999.999	-21643.6	5.781	Ø.ØØØ	Ø.ØØØ
	694.Ø	.285	.144	.961	.961	21.796	6.135	.3	-999.999	-21795.6	5.823	Ø.ØØØ	Ø.ØØØ
	694.2	.288	.123	.949	.949	21.948	6.179	.3	-999.999	-21947.5	5.864	Ø.ØØØ	Ø.ØØØ
	694.3	.288	.122	.944	.944	22.1Ø1	6.223	.3	-999.999	-221ØØ.6	5.9Ø6	Ø.ØØØ	Ø.ØØØ
	694.5	.291	.111	.985	.985	22.253	6.267	.3	-999.999	-22252.6	5.95Ø	Ø.ØØØ	Ø.ØØØ
%	694.6	.295	.1Ø3	1.ØØØ	1.ØØØ	22.253	6.267	.3	-999.999	-22252.6	5.95Ø	Ø.ØØØ	Ø.ØØØ
%	694.8	.295	.1Ø2	1.ØØØ	1.ØØØ	22.253	6.267	.3	-999.999	-22252.6	5.95Ø	Ø.ØØØ	Ø.ØØØ
%	694.9	.295	.Ø98	1.ØØØ	1.ØØØ	22.253	6.267	.3	-999.999	-22252.6	5.95Ø	Ø.ØØØ	Ø.ØØØ
%	695.1	.282	.117	1.ØØØ	1.ØØØ	22.253	6.267	.3	-999.999	-22252.6	5.95Ø	Ø.ØØØ	Ø.ØØØ
%	695.2	.272	.12Ø	1.ØØØ	1.ØØØ	22.253	6.267	.3	-999.999	-22252.6	5.95Ø	Ø.ØØØ	Ø.ØØØ
	695.4	.265	.13Ø	.996	.996	22.4Ø6	6.3Ø8	.3	-999.999	-224Ø5.6	5.99Ø	Ø.ØØØ	Ø.ØØØ
	695.6	.262	.148	.937	.937	22.558	6.347	.3	-999.999	-22557.6	6.Ø27	Ø.ØØØ	Ø.ØØØ
	695.7	.272	.151	.889	.889	22.71Ø	6.389	.3	-999.999	-227Ø9.6	6.Ø64	Ø.ØØØ	Ø.ØØØ
	695.9	.285	.152	.858	.858	22.863	6.432	.3	-999.999	-22862.6	6.1Ø1	Ø.ØØØ	Ø.ØØØ
	696.Ø	.295	.136	.894	.894	23.Ø15	6.477	.3	-999.999	-23Ø14.6	6.142	Ø.ØØØ	Ø.ØØØ
	696.2	.3Ø6	.129	.92Ø	.92Ø	23.168	6.524	.3	-999.999	-23167.6	6.185	Ø.ØØØ	Ø.ØØØ
%	696.3	.3Ø6	.1Ø6	1.ØØØ	1.ØØØ	23.168	6.524	.3	-999.999	-23167.6	6.185	Ø.ØØØ	Ø.ØØØ
%	696.5	.3Ø6	.Ø97	1.ØØØ	1.ØØØ	23.168	6.524	.3	-999.999	-23167.6	6.185	Ø.ØØØ	Ø.ØØØ
%	696.6	.292	.1Ø5	1.ØØØ	1.ØØØ	23.168	6.524	.3	-999.999	-23167.6	6.185	Ø.ØØØ	Ø.ØØØ
	696.8	.276	.117	.965	.965	23.32Ø	6.566	.3	-999.999	-23319.7	6.225	Ø.ØØØ	Ø.ØØØ
	696.9	.267	.136	.9ØØ	.9ØØ	23.473	6.6Ø7	.3	-999.999	-23472.7	6.262	Ø.ØØØ	Ø.ØØØ
	697.1	.26Ø	.128	.94Ø	.94Ø	23.625	6.646	.3	-999.999	-23624.7	6.299	Ø.ØØØ	Ø.ØØØ
	697.2	.261	.123	.933	.933	23.777	6.686	.4	-999.999	-23776.6	6.336	Ø.ØØØ	Ø.ØØØ
	697.4	.259	.1Ø8	.978	.978	23.93Ø	6.726	.4	-999.999	-23929.7	6.375	Ø.ØØØ	Ø.ØØØ
	697.5	.259	.115	.958	.958	24.Ø82	6.765	.4	-999.999	-24Ø81.7	6.412	Ø.ØØØ	Ø.ØØØ
	697.7	.265	.121	.93Ø	.93Ø	24.235	6.8Ø5	.4	-999.999	-24234.6	6.45Ø	Ø.ØØØ	Ø.ØØØ
	697.8	.261	.115	.957	.957	24.387	6.845	.4	-999.999	-24386.6	6.488	Ø.ØØØ	Ø.ØØØ
	698.Ø	.259	.116	.94Ø	.94Ø	24.539	6.885	.4	-999.999	-24538.7	6.525	Ø.ØØØ	Ø.ØØØ
	698.1	.252	.121	.924	.924	24.692	6.923	.4	-999.999	-24691.7	6.561	Ø.ØØØ	Ø.ØØØ
	698.3	.267	.131	.814	.814	24.844	6.964	.4	-999.999	-24843.6	6.594	Ø.ØØØ	Ø.ØØØ
	698.4	.268	.121	.841	.841	24.997	7.ØØ5	.4	-999.999	-24996.7	6.628	Ø.ØØØ	Ø.ØØØ
	698.6	.264	.123	.88Ø	.88Ø	25.149	7.Ø45	.4	-999.999	-25148.7	6.664	Ø.ØØØ	Ø.ØØØ
%	698.8	.262	.Ø91	1.ØØØ	1.ØØØ	25.149	7.Ø45	.4	-999.999	-25148.7	6.664	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	698.9	.265	.Ø95	1.ØØØ	1.ØØØ	25.149	7.Ø45	.4	-999.999	-25148.7	6.664	Ø.ØØØ	Ø.ØØØ
	699.1	.29Ø	.Ø86	.968	.968	25.3Ø1	7.Ø89	.4	-999.999	-253ØØ.8	6.7Ø6	Ø.ØØØ	Ø.ØØØ
	699.2	.298	.1ØØ	.858	.858	25.454	7.135	.4	-999.999	-25453.7	6.745	Ø.ØØØ	Ø.ØØØ
	699.4	.3Ø6	.Ø93	.844	.844	25.6Ø6	7.181	.4	-999.999	-2560Ø.7	6.785	Ø.ØØØ	Ø.ØØØ
	699.5	.316	.1Ø3	.795	.795	25.758	7.229	.4	-999.999	-25757.7	6.823	Ø.ØØØ	Ø.ØØØ
	699.7	.321	.1Ø6	.766	.766	25.911	7.278	.4	-999.999	-2591Ø.8	6.861	Ø.ØØØ	Ø.ØØØ
	699.8	.314	.1Ø7	.818	.818	26.Ø63	7.326	.4	-999.999	-26Ø62.7	6.9ØØ	Ø.ØØØ	Ø.ØØØ
	7ØØ.Ø	.298	.1ØØ	.918	.918	26.216	7.372	.4	-999.999	-26215.7	6.941	Ø.ØØØ	Ø.ØØØ
%	7ØØ.1	.285	.1Ø3	1.ØØØ	1.ØØØ	26.216	7.372	.4	-999.999	-26215.7	6.941	Ø.ØØØ	Ø.ØØØ
%	7ØØ.3	.289	.Ø98	1.ØØØ	1.ØØØ	26.216	7.372	.4	-999.999	-26215.7	6.941	Ø.ØØØ	Ø.ØØØ
	7ØØ.4	.283	.111	.963	.963	26.369	7.415	.4	-999.999	-26368.7	6.983	Ø.ØØØ	Ø.ØØØ
	7ØØ.6	.28Ø	.1Ø9	.959	.959	26.521	7.457	.4	-999.999	-2652Ø.6	7.Ø24	Ø.ØØØ	Ø.ØØØ
	7ØØ.7	.279	.116	.91Ø	.91Ø	26.674	7.5ØØ	.4	-999.999	-26673.6	7.Ø63	Ø.ØØØ	Ø.ØØØ
	7ØØ.9	.277	.12Ø	.924	.924	26.826	7.542	.4	-999.999	-26825.7	7.1Ø2	Ø.ØØØ	Ø.ØØØ
	7Ø1.Ø	.271	.143	.898	.898	26.978	7.583	.4	-999.999	-26977.7	7.139	Ø.ØØØ	Ø.ØØØ
	7Ø1.2	.264	.152	.926	.926	27.131	7.624	.4	-999.999	-2713Ø.6	7.176	Ø.ØØØ	Ø.ØØØ
	7Ø1.3	.265	.149	.956	.956	27.283	7.664	.4	-999.999	-27282.6	7.214	Ø.ØØØ	Ø.ØØØ
	7Ø1.5	.266	.141	.968	.968	27.436	7.7Ø5	.5	-999.999	-27435.7	7.254	Ø.ØØØ	Ø.ØØØ
	7Ø1.7	.268	.151	.919	.919	27.588	7.745	.5	-999.999	-27587.6	7.291	Ø.ØØØ	Ø.ØØØ
	7Ø1.8	.271	.174	.831	.831	27.74Ø	7.787	.5	-999.999	-27739.6	7.326	Ø.ØØØ	Ø.ØØØ
	7Ø2.Ø	.275	.175	.812	.812	27.893	7.829	.5	-999.999	-27892.7	7.36Ø	Ø.ØØØ	Ø.ØØØ
	7Ø2.1	.27Ø	.183	.783	.783	28.Ø45	7.87Ø	.5	-999.999	-28Ø44.7	7.392	Ø.ØØØ	Ø.ØØØ
	7Ø2.3	.274	.168	.847	.847	28.198	7.912	.5	-999.999	-28197.6	7.427	Ø.ØØØ	Ø.ØØØ
	7Ø2.4	.283	.157	.854	.854	28.35Ø	7.955	.5	-999.999	-28349.6	7.464	Ø.ØØØ	Ø.ØØØ
	7Ø2.6	.313	.115	.842	.842	28.5Ø2	8.ØØ2	.5	-999.999	-285Ø1.6	7.5Ø4	Ø.ØØØ	Ø.ØØØ
	7Ø2.7	.324	.1ØØ	.83Ø	.83Ø	28.655	8.Ø52	.5	-999.999	-28654.6	7.545	Ø.ØØØ	Ø.ØØØ
	7Ø2.9	.316	.Ø96	.889	.889	28.8Ø7	8.1ØØ	.5	-999.999	-288Ø6.6	7.588	Ø.ØØØ	Ø.ØØØ
	7Ø3.Ø	.297	.122	.93Ø	.93Ø	28.96Ø	8.145	.5	-999.999	-28959.6	7.63Ø	Ø.ØØØ	Ø.ØØØ
%	7Ø3.2	.291	.127	1.ØØØ	1.ØØØ	28.96Ø	8.145	.5	-999.999	-28959.6	7.63Ø	Ø.ØØØ	Ø.ØØØ
%	7Ø3.3	.289	.142	1.ØØØ	1.ØØØ	28.96Ø	8.145	.5	-999.999	-28959.6	7.63Ø	Ø.ØØØ	Ø.ØØØ
%	7Ø3.5	.298	.13Ø	1.ØØØ	1.ØØØ	28.96Ø	8.145	.5	-999.999	-28959.6	7.63Ø	Ø.ØØØ	Ø.ØØØ
%	7Ø3.6	.287	.147	1.ØØØ	1.ØØØ	28.96Ø	8.145	.5	-999.999	-28959.6	7.63Ø	Ø.ØØØ	Ø.ØØØ
%	7Ø3.8	.287	.156	1.ØØØ	1.ØØØ	28.96Ø	8.145	.5	-999.999	-28959.6	7.63Ø	Ø.ØØØ	Ø.ØØØ
%	7Ø3.9	.294	.143	1.ØØØ	1.ØØØ	28.96Ø	8.145	.5	-999.999	-28959.6	7.63Ø	Ø.ØØØ	Ø.ØØØ
	7Ø4.1	.288	.146	.953	.953	29.112	8.189	.5	-999.999	-29111.6	7.672	Ø.ØØØ	Ø.ØØØ
	7Ø4.2	.281	.127	.963	.963	29.265	8.232	.5	-999.999	-29264.5	7.713	Ø.ØØØ	Ø.ØØØ
	7Ø4.4	.271	.134	.968	.968	29.417	8.273	.5	-999.999	-29416.6	7.753	Ø.ØØØ	Ø.ØØØ
	7Ø4.5	.272	.131	.941	.941	29.57Ø	8.315	.5	-999.999	-29569.6	7.792	Ø.ØØØ	Ø.ØØØ
	7Ø4.7	.281	.146	.857	.857	29.722	8.358	.5	-999.999	-29721.5	7.829	Ø.ØØØ	Ø.ØØØ
	7Ø4.8	.3Ø8	.151	.795	.795	29.874	8.4Ø4	.5	-999.999	-29873.5	7.866	Ø.ØØØ	Ø.ØØØ
	7Ø5.Ø	.341	.12Ø	.735	.735	3Ø.Ø27	8.457	.6	-999.999	-3ØØ26.6	7.9Ø5	Ø.ØØØ	Ø.ØØØ
	7Ø5.2	.34Ø	.1Ø6	.789	.789	3Ø.179	8.5Ø8	.6	-999.999	-3Ø178.6	7.945	Ø.ØØØ	Ø.ØØØ
	7Ø5.3	.316	.138	.843	.843	3Ø.332	8.557	.6	-999.999	-3Ø331.5	7.986	Ø.ØØØ	Ø.ØØØ
%	7Ø5.5	.278	.141	1.ØØØ	1.ØØØ	3Ø.332	8.557	.6	-999.999	-3Ø331.5	7.986	Ø.ØØØ	Ø.ØØØ
%	7Ø5.6	.288	.144	1.ØØØ	1.ØØØ	3Ø.332	8.557	.6	-999.999	-3Ø331.5	7.986	Ø.ØØØ	Ø.ØØØ
%	7Ø5.8	.29Ø	.144	1.ØØØ	1.ØØØ	3Ø.332	8.557	.6	-999.999	-3Ø331.5	7.986	Ø.ØØØ	Ø.ØØØ
%	7Ø5.9	.279	.163	1.ØØØ	1.ØØØ	3Ø.332	8.557	.6	-999.999	-3Ø331.5	7.986	Ø.ØØØ	Ø.ØØØ
	7Ø6.1	.264	.187	.958	.958	3Ø.485	8.597	.6	-999.999	-3Ø484.6	8.Ø25	Ø.ØØØ	Ø.ØØØ
	7Ø6.2	.245	.185	.943	.943	3Ø.637	8.634	.6	-999.999	-3Ø636.6	8.Ø6Ø	Ø.ØØØ	Ø.ØØØ
	7Ø6.4	.229	.199	.871	.871	3Ø.789	8.669	.6	-999.999	-3Ø788.5	8.Ø9Ø	Ø.ØØØ	Ø.ØØØ

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

PETRODATA SERVIVE AG

WHALE-1
B

5 APR., 1982

SECTION FROM 615.Ø TO 795.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
	7Ø6.5	.232	.189	.827	.827	3Ø.942	8.7Ø5	.6	-999.999	-3Ø941.5	8.12Ø	Ø.ØØØ	Ø.ØØØ
	7Ø6.7	.24Ø	.188	.836	.836	31.Ø94	8.741	.6	-999.999	-31Ø93.6	8.15Ø	Ø.ØØØ	Ø.ØØØ
	7Ø6.8	.241	.185	.916	.916	31.247	8.778	.6	-999.999	-31246.5	8.184	Ø.ØØØ	Ø.ØØØ
	7Ø7.Ø	.246	.171	.987	.987	31.399	8.815	.6	-999.999	-31398.5	8.221	Ø.ØØØ	Ø.ØØØ
	7Ø7.1	.249	.167	.987	.987	31.551	8.853	.6	-999.999	-3155Ø.5	8.258	Ø.ØØØ	Ø.ØØØ
	7Ø7.3	.258	.164	.94Ø	.94Ø	31.7Ø4	8.893	.6	-999.999	-317Ø3.6	8.295	Ø.ØØØ	Ø.ØØØ
	7Ø7.4	.245	.17Ø	.917	.917	31.856	8.93Ø	.6	-999.999	-31855.5	8.329	Ø.ØØØ	Ø.ØØØ
	7Ø7.6	.248	.165	.878	.878	32.ØØ9	8.968	.6	-999.999	-32ØØ8.5	8.363	Ø.ØØØ	Ø.ØØØ
	7Ø7.7	.254	.154	.912	.912	32.161	9.ØØ7	.6	-999.999	-3216Ø.5	8.398	Ø.ØØØ	Ø.ØØØ
	7Ø7.9	.263	.14Ø	.959	.959	32.313	9.Ø47	.6	-999.999	-32312.6	8.436	Ø.ØØØ	Ø.ØØØ
	7Ø8.1	.269	.134	.984	.984	32.466	9.Ø88	.6	-999.999	-32465.5	8.477	Ø.ØØØ	Ø.ØØØ
%	7Ø8.2	.271	.135	1.ØØØ	1.ØØØ	32.466	9.Ø88	.6	-999.999	-32465.5	8.477	Ø.ØØØ	Ø.ØØØ
%	7Ø8.4	.277	.167	1.ØØØ	1.ØØØ	32.466	9.Ø88	.6	-999.999	-32465.5	8.477	Ø.ØØØ	Ø.ØØØ
%	7Ø8.5	.291	.184	1.ØØØ	1.ØØØ	32.466	9.Ø88	.6	-999.999	-32465.5	8.477	Ø.ØØØ	Ø.ØØØ
%	7Ø8.7	.314	.177	1.ØØØ	1.ØØØ	32.466	9.Ø88	.6	-999.999	-32465.5	8.477	Ø.ØØØ	Ø.ØØØ
%	7Ø8.8	.321	.157	1.ØØØ	1.ØØØ	32.466	9.Ø88	.6	-999.999	-32465.5	8.477	Ø.ØØØ	Ø.ØØØ
%	7Ø9.Ø	.316	.119	1.ØØØ	1.ØØØ	32.466	9.Ø88	.6	-999.999	-32465.5	8.477	Ø.ØØØ	Ø.ØØØ
%	7Ø9.1	.291	.111	1.ØØØ	1.ØØØ	32.466	9.Ø88	.6	-999.999	-32465.5	8.477	Ø.ØØØ	Ø.ØØØ
	7Ø9.3	.284	.1Ø8	.97Ø	.97Ø	32.618	9.131	.6	-999.999	-32617.5	8.519	Ø.ØØØ	Ø.ØØØ
	7Ø9.4	.278	.133	.9ØØ	.9ØØ	32.77Ø	9.173	.6	-999.999	-32769.5	8.557	Ø.ØØØ	Ø.ØØØ
	7Ø9.6	.278	.144	.853	.853	32.923	9.216	.6	-999.999	-32922.6	8.593	Ø.ØØØ	Ø.ØØØ
	7Ø9.7	.27Ø	.158	.835	.835	33.Ø75	9.257	.6	-999.999	-33Ø74.5	8.627	Ø.ØØØ	Ø.ØØØ
	7Ø9.9	.27Ø	.157	.831	.831	33.228	9.298	.6	-999.999	-33227.5	8.661	Ø.ØØØ	Ø.ØØØ
	71Ø.Ø	.277	.154	.826	.826	33.38Ø	9.34Ø	.6	-999.999	-33379.5	8.696	Ø.ØØØ	Ø.ØØØ
	71Ø.2	.28Ø	.143	.848	.848	33.532	9.383	.7	-999.999	-33531.6	8.732	Ø.ØØØ	Ø.ØØØ
	71Ø.3	.283	.139	.847	.847	33.685	9.426	.7	-999.999	-33684.5	8.769	Ø.ØØØ	Ø.ØØØ
	71Ø.5	.282	.113	.95Ø	.95Ø	33.837	9.469	.7	-999.999	-33836.5	8.81Ø	Ø.ØØØ	Ø.ØØØ
	71Ø.6	.282	.114	.954	.954	33.99Ø	9.512	.7	-999.999	-33989.5	8.851	Ø.ØØØ	Ø.ØØØ
%	71Ø.8	.284	.Ø92	1.ØØØ	1.ØØØ	33.99Ø	9.512	.7	-999.999	-33989.5	8.851	Ø.ØØØ	Ø.ØØØ
	71Ø.9	.276	.1Ø6	.975	.975	34.142	9.554	.7	-999.999	-34141.4	8.892	Ø.ØØØ	Ø.ØØØ
	711.1	.276	.1Ø7	.969	.969	34.295	9.596	.7	-999.999	-34294.4	8.933	Ø.ØØØ	Ø.ØØØ
	711.3	.27Ø	.124	.935	.935	34.447	9.637	.7	-999.999	-34446.4	8.971	Ø.ØØØ	Ø.ØØØ
	711.4	.265	.152	.881	.881	34.6ØØ	9.678	.7	-999.999	-34599.4	9.ØØ7	Ø.ØØØ	Ø.ØØØ
	711.6	.272	.16Ø	.847	.847	34.752	9.719	.7	-999.999	-34751.4	9.Ø42	Ø.ØØØ	Ø.ØØØ
	711.7	.283	.149	.847	.847	34.9Ø4	9.762	.7	-999.999	-349Ø3.4	9.Ø78	Ø.ØØØ	Ø.ØØØ
	711.9	.285	.129	.88Ø	.88Ø	35.Ø57	9.8Ø6	.7	-999.999	-35Ø56.3	9.117	Ø.ØØØ	Ø.ØØØ
	712.Ø	.282	.117	.937	.937	35.2Ø9	9.849	.7	-999.999	-352Ø8.4	9.157	Ø.ØØØ	Ø.ØØØ
	712.2	.276	.146	.875	.875	35.362	9.891	.7	-999.999	-35361.4	9.194	Ø.ØØØ	Ø.ØØØ
	712.3	.291	.145	.846	.846	35.514	9.935	.7	-999.999	-35513.4	9.231	Ø.ØØØ	Ø.ØØØ
	712.5	.3Ø3	.142	.839	.839	35.666	9.981	.7	-999.999	-35665.4	9.27Ø	Ø.ØØØ	Ø.ØØØ
	712.6	.3Ø7	.112	.912	.912	35.819	1Ø.Ø28	.7	-999.999	-35818.4	9.313	Ø.ØØØ	Ø.ØØØ
	712.8	.3Ø2	.1Ø5	.919	.919	35.971	1Ø.Ø74	.7	-999.999	-3597Ø.4	9.355	Ø.ØØØ	Ø.ØØØ
	712.9	.283	.Ø95	.979	.979	36.124	1Ø.117	.7	-999.999	-36123.4	9.397	Ø.ØØØ	Ø.ØØØ
	713.1	.281	.Ø92	.952	.952	36.276	1Ø.16Ø	.7	-999.999	-36275.5	9.438	Ø.ØØØ	Ø.ØØØ
	713.2	.271	.Ø85	.979	.979	36.428	1Ø.2Ø1	.7	-999.999	-36427.4	9.478	Ø.ØØØ	Ø.ØØØ
	713.4	.28Ø	.Ø83	.951	.951	36.581	1Ø.244	.7	-999.999	-3658Ø.4	9.519	Ø.ØØØ	Ø.ØØØ
	713.5	.276	.11Ø	.9Ø1	.9Ø1	36.733	1Ø.286	.7	-999.999	-36732.4	9.557	Ø.ØØØ	Ø.ØØØ
	713.7	.266	.133	.888	.888	36.886	1Ø.327	.7	-999.999	-36885.4	9.593	Ø.ØØØ	Ø.ØØØ
	713.8	.256	.147	.877	.877	37.Ø38	1Ø.365	.7	-999.999	-37Ø37.4	9.627	Ø.ØØØ	Ø.ØØØ
	714.Ø	.257	.121	.976	.976	37.19Ø	1Ø.4Ø4	.7	-999.999	-37189.4	9.665	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	714.1	.264	.11Ø	.98Ø	.98Ø	37.343	1Ø.445	.7	-999.999	-37342.4	9.7Ø5	Ø.ØØØ	Ø.ØØØ
	714.3	.26Ø	.117	.969	.969	37.495	1Ø.484	.7	-999.999	-37494.5	9.743	Ø.ØØØ	Ø.ØØØ
	714.5	.253	.13Ø	.979	.979	37.648	1Ø.523	.7	-999.999	-37647.4	9.781	Ø.ØØØ	Ø.ØØØ
%	714.6	.25Ø	.13Ø	1.ØØØ	1.ØØØ	37.648	1Ø.523	.7	-999.999	-37647.4	9.781	Ø.ØØØ	Ø.ØØØ
%	714.8	.254	.129	1.ØØØ	1.ØØØ	37.648	1Ø.523	.7	-999.999	-37647.4	9.781	Ø.ØØØ	Ø.ØØØ
%	714.9	.265	.123	1.ØØØ	1.ØØØ	37.648	1Ø.523	.7	-999.999	-37647.4	9.781	Ø.ØØØ	Ø.ØØØ
%	715.1	.27Ø	.124	1.ØØØ	1.ØØØ	37.648	1Ø.523	.7	-999.999	-37647.4	9.781	Ø.ØØØ	Ø.ØØØ
%	715.2	.261	.118	1.ØØØ	1.ØØØ	37.648	1Ø.523	.7	-999.999	-37647.4	9.781	Ø.ØØØ	Ø.ØØØ
	715.4	.242	.125	.968	.968	37.8ØØ	1Ø.56Ø	.7	-999.999	-37799.4	9.816	Ø.ØØØ	Ø.ØØØ
	715.5	.244	.123	.94Ø	.94Ø	37.952	1Ø.597	.7	-999.999	-37951.5	9.851	Ø.ØØØ	Ø.ØØØ
	715.7	.253	.132	.866	.866	38.1Ø5	1Ø.635	.8	-999.999	-38104.4	9.885	Ø.ØØØ	Ø.ØØØ
	715.8	.257	.134	.914	.914	38.257	1Ø.674	.8	-999.999	-38256.4	9.92Ø	Ø.ØØØ	Ø.ØØØ
	716.Ø	.257	.151	.96Ø	.96Ø	38.41Ø	1Ø.714	.8	-999.999	-38409.5	9.958	Ø.ØØØ	Ø.ØØØ
%	716.1	.253	.147	1.ØØØ	1.ØØØ	38.41Ø	1Ø.714	.8	-999.999	-38409.5	9.958	Ø.ØØØ	Ø.ØØØ
%	716.3	.253	.14Ø	1.ØØØ	1.ØØØ	38.41Ø	1Ø.714	.8	-999.999	-38409.5	9.958	Ø.ØØØ	Ø.ØØØ
%	716.4	.27Ø	.1Ø9	1.ØØØ	1.ØØØ	38.41Ø	1Ø.714	.8	-999.999	-38409.5	9.958	Ø.ØØØ	Ø.ØØØ
%	716.6	.277	.Ø99	1.ØØØ	1.ØØØ	38.41Ø	1Ø.714	.8	-999.999	-38409.5	9.958	Ø.ØØØ	Ø.ØØØ
%	716.7	.264	.1Ø1	1.ØØØ	1.ØØØ	38.41Ø	1Ø.714	.8	-999.999	-38409.5	9.958	Ø.ØØØ	Ø.ØØØ
	716.9	.253	.115	.95Ø	.95Ø	38.562	1Ø.752	.8	-999.999	-38561.5	9.995	Ø.ØØØ	Ø.ØØØ
	717.Ø	.254	.119	.918	.918	38.714	1Ø.791	.8	-999.999	-38713.4	1Ø.Ø3Ø	Ø.ØØØ	Ø.ØØØ
	717.2	.246	.111	.971	.971	38.867	1Ø.828	.8	-999.999	-38866.5	1Ø.Ø66	Ø.ØØØ	Ø.ØØØ
%	717.3	.244	.118	1.ØØØ	1.ØØØ	38.867	1Ø.828	.8	-999.999	-38866.5	1Ø.Ø66	Ø.ØØØ	Ø.ØØØ
%	717.5	.253	.Ø98	1.ØØØ	1.ØØØ	38.867	1Ø.828	.8	-999.999	-38866.5	1Ø.Ø66	Ø.ØØØ	Ø.ØØØ
%	717.7	.245	.1Ø1	1.ØØØ	1.ØØØ	38.867	1Ø.828	.8	-999.999	-38866.5	1Ø.Ø66	Ø.ØØØ	Ø.ØØØ
	717.8	.255	.Ø93	.966	.966	39.Ø19	1Ø.867	.8	-999.999	-39Ø18.6	1Ø.1Ø4	Ø.ØØØ	Ø.ØØØ
	718.Ø	.265	.Ø98	.871	.871	39.172	1Ø.9Ø8	.8	-999.999	-39171.6	1Ø.139	Ø.ØØØ	Ø.ØØØ
	718.1	.269	.Ø94	.869	.869	39.324	1Ø.949	.8	-999.999	-39323.6	1Ø.175	Ø.ØØØ	Ø.ØØØ
	718.3	.267	.Ø88	.895	.895	39.477	1Ø.989	.8	-999.999	-39476.5	1Ø.211	Ø.ØØØ	Ø.ØØØ
	718.4	.253	.111	.912	.912	39.629	11.Ø28	.8	-999.999	-39628.6	1Ø.246	Ø.ØØØ	Ø.ØØØ
	718.6	.246	.129	.986	.986	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	718.7	.248	.131	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	718.9	.267	.116	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	719.Ø	.269	.1Ø6	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	719.2	.254	.1Ø2	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	719.3	.261	.Ø72	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	719.5	.267	.Ø66	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	719.6	.236	.Ø87	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	719.8	.193	.112	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	719.9	.153	.116	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	72Ø.1	.133	.Ø98	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	72Ø.2	.15Ø	.Ø78	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	72Ø.4	.166	.Ø91	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	72Ø.5	.182	.Ø89	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	72Ø.7	.165	.1Ø8	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	72Ø.9	.172	.1ØØ	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
%	721.Ø	.185	.1Ø8	1.ØØØ	1.ØØØ	39.781	11.Ø65	.8	-999.999	-39780.6	1Ø.283	Ø.ØØØ	Ø.ØØØ
	721.2	.229	.113	.9Ø6	.9Ø6	39.933	11.1ØØ	.8	-999.999	-39932.6	1Ø.315	Ø.ØØØ	Ø.ØØØ
	721.3	.246	.115	.9Ø7	.9Ø7	4Ø.Ø86	11.138	.8	-999.999	-4ØØ85.6	1Ø.349	Ø.ØØØ	Ø.ØØØ
	721.5	.249	.121	.92Ø	.92Ø	4Ø.238	11.175	.8	-999.999	-4Ø237.6	1Ø.384	Ø.ØØØ	Ø.ØØØ
	721.6	.247	.12Ø	.954	.954	4Ø.39Ø	11.213	.8	-999.999	-4Ø389.6	1Ø.419	Ø.ØØØ	Ø.ØØØ

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

PETRODATA SERVIVE AG

WHALE-1
B

5 APR., 1982

SECTION FROM 615.Ø TO 795.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
	721.8	.241	.134	.971	.971	4Ø.543	11.25Ø	.8	-999.999	-4Ø542.5	1Ø.455	Ø.ØØØ	Ø.ØØØ
%	721.9	.25Ø	.126	1.ØØØ	1.ØØØ	4Ø.543	11.25Ø	.8	-999.999	-4Ø542.5	1Ø.455	Ø.ØØØ	Ø.ØØØ
%	722.1	.248	.133	1.ØØØ	1.ØØØ	4Ø.543	11.25Ø	.8	-999.999	-4Ø542.5	1Ø.455	Ø.ØØØ	Ø.ØØØ
	722.2	.249	.137	.971	.971	4Ø.695	11.288	.8	-999.999	-4Ø694.5	1Ø.492	Ø.ØØØ	Ø.ØØØ
	722.4	.246	.15Ø	.91Ø	.91Ø	4Ø.847	11.325	.8	-999.999	-4Ø846.5	1Ø.526	Ø.ØØØ	Ø.ØØØ
	722.5	.245	.142	.912	.912	41.ØØØ	11.362	.8	-999.999	-4Ø999.6	1Ø.56Ø	Ø.ØØØ	Ø.ØØØ
	722.7	.242	.122	.993	.993	41.152	11.399	.8	-999.999	-41151.6	1Ø.597	Ø.ØØØ	Ø.ØØØ
%	722.8	.261	.1ØØ	1.ØØØ	1.ØØØ	41.152	11.399	.8	-999.999	-41151.6	1Ø.597	Ø.ØØØ	Ø.ØØØ
%	723.Ø	.276	.Ø85	1.ØØØ	1.ØØØ	41.152	11.399	.8	-999.999	-41151.6	1Ø.597	Ø.ØØØ	Ø.ØØØ
%	723.1	.271	.Ø95	1.ØØØ	1.ØØØ	41.152	11.399	.8	-999.999	-41151.6	1Ø.597	Ø.ØØØ	Ø.ØØØ
%	723.3	.259	.122	1.ØØØ	1.ØØØ	41.152	11.399	.8	-999.999	-41151.6	1Ø.597	Ø.ØØØ	Ø.ØØØ
%	723.4	.253	.14Ø	1.ØØØ	1.ØØØ	41.152	11.399	.8	-999.999	-41151.6	1Ø.597	Ø.ØØØ	Ø.ØØØ
%	723.6	.26Ø	.118	1.ØØØ	1.ØØØ	41.152	11.399	.8	-999.999	-41151.6	1Ø.597	Ø.ØØØ	Ø.ØØØ
	723.7	.277	.1Ø7	.9Ø3	.9Ø3	41.3Ø4	11.441	.8	-999.999	-413Ø3.5	1Ø.635	Ø.ØØØ	Ø.ØØØ
	723.9	.27Ø	.Ø98	.891	.891	41.456	11.482	.8	-999.999	-41455.5	1Ø.671	Ø.ØØØ	Ø.ØØØ
	724.1	.254	.113	.838	.838	41.6Ø9	11.521	.8	-999.999	-416Ø8.5	1Ø.7Ø4	Ø.ØØØ	Ø.ØØØ
	724.2	.238	.Ø99	.968	.968	41.761	11.557	.8	-999.999	-4176Ø.6	1Ø.739	Ø.ØØØ	Ø.ØØØ
%	724.4	.249	.Ø73	1.ØØØ	1.ØØØ	41.761	11.557	.8	-999.999	-4176Ø.6	1Ø.739	Ø.ØØØ	Ø.ØØØ
%	724.5	.266	.Ø48	1.ØØØ	1.ØØØ	41.761	11.557	.8	-999.999	-4176Ø.6	1Ø.739	Ø.ØØØ	Ø.ØØØ
%	724.7	.272	.Ø4Ø	1.ØØØ	1.ØØØ	41.761	11.557	.8	-999.999	-4176Ø.6	1Ø.739	Ø.ØØØ	Ø.ØØØ
%	724.8	.264	.Ø49	1.ØØØ	1.ØØØ	41.761	11.557	.8	-999.999	-4176Ø.6	1Ø.739	Ø.ØØØ	Ø.ØØØ
	725.Ø	.265	.Ø59	.979	.979	41.913	11.598	.8	-999.999	-41912.5	1Ø.778	Ø.ØØØ	Ø.ØØØ
	725.1	.271	.Ø69	.928	.928	42.Ø66	11.639	.8	-999.999	-42Ø65.5	1Ø.817	Ø.ØØØ	Ø.ØØØ
	725.3	.268	.Ø89	.873	.873	42.218	11.68Ø	.8	-999.999	-42217.5	1Ø.852	Ø.ØØØ	Ø.ØØØ
	725.4	.264	.Ø98	.861	.861	42.37Ø	11.72Ø	.8	-999.999	-42369.6	1Ø.887	Ø.ØØØ	Ø.ØØØ
	725.6	.259	.128	.787	.787	42.523	11.76Ø	.8	-999.999	-42522.5	1Ø.918	Ø.ØØØ	Ø.ØØØ
	725.7	.266	.118	.814	.814	42.675	11.8ØØ	.8	-999.999	-42674.5	1Ø.951	Ø.ØØØ	Ø.ØØØ
	725.9	.281	.118	.785	.785	42.828	11.843	.9	-999.999	-42827.6	1Ø.985	Ø.ØØØ	Ø.ØØØ
	726.Ø	.3Ø3	.Ø9Ø	.831	.831	42.98Ø	11.889	.9	-999.999	-42979.6	11.Ø23	Ø.ØØØ	Ø.ØØØ
	726.2	.33Ø	.Ø8Ø	.775	.775	43.132	11.939	.9	-999.999	-43131.5	11.Ø62	Ø.ØØØ	Ø.ØØØ
	726.3	.343	.Ø75	.769	.769	43.285	11.992	.9	-999.999	-43284.5	11.1Ø2	Ø.ØØØ	Ø.ØØØ
	726.5	.334	.1Ø7	.777	.777	43.437	12.Ø43	.9	-999.999	-43436.5	11.142	Ø.ØØØ	Ø.ØØØ
	726.6	.319	.144	.822	.822	43.59Ø	12.Ø91	.9	-999.999	-43589.5	11.182	Ø.ØØØ	Ø.ØØØ
	726.8	.319	.147	.882	.882	43.742	12.14Ø	.9	-999.999	-43741.5	11.225	Ø.ØØØ	Ø.ØØØ
	726.9	.34Ø	.138	.853	.853	43.894	12.192	.9	-999.999	-43893.5	11.269	Ø.ØØØ	Ø.ØØØ
%	727.1	.351	.1Ø8	.876	.876	43.894	12.192	.9	-999.999	-43893.5	11.269	Ø.ØØØ	Ø.ØØØ
	727.3	.334	.1Ø2	.886	.886	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	727.4	.3Ø5	.Ø85	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	727.6	.316	.Ø56	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	727.7	.371	.Ø4Ø	.814	.814	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
*%	727.9	.43Ø	.Ø23	.761	.761	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	728.Ø	.423	.Ø67	.742	.742	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	728.2	.393	.Ø86	.912	.912	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	728.3	.355	.13Ø	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	728.5	.349	.133	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	728.6	.352	.147	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	728.8	.356	.143	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	728.9	.386	.112	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	729.1	.385	.145	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	729.2	.4Ø8	.148	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	729.4	.4Ø3	.174	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
*%	729.5	.442	.133	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	729.7	.436	.141	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	729.8	.443	.138	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	73Ø.Ø	.419	.177	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	73Ø.1	.437	.151	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	73Ø.3	.439	.152	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
*%	73Ø.5	.448	.117	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
*%	73Ø.6	.411	.121	1.ØØØ	1.ØØØ	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
%	73Ø.8	.378	.1ØØ	.91Ø	.91Ø	44.Ø46	12.242	.9	-999.999	-44Ø45.5	11.314	Ø.ØØØ	Ø.ØØØ
	73Ø.9	.315	.119	.795	.795	44.199	12.291	.9	-999.999	-44198.4	11.352	Ø.ØØØ	Ø.ØØØ
	731.1	.266	.144	.728	.728	44.351	12.331	.9	-999.999	-4435Ø.4	11.381	Ø.ØØØ	Ø.ØØØ
	731.2	.255	.19Ø	.745	.745	44.5Ø4	12.37Ø	1.Ø	-999.999	-445Ø3.5	11.411	Ø.ØØØ	Ø.ØØØ
	731.4	.273	.211	.772	.772	44.656	12.412	1.Ø	-999.999	-44655.5	11.443	Ø.ØØØ	Ø.ØØØ
	731.5	.257	.214	.832	.832	44.8Ø8	12.451	1.Ø	-999.999	-448Ø7.4	11.475	Ø.ØØØ	Ø.ØØØ
	731.7	.247	.21Ø	.85Ø	.85Ø	44.961	12.488	1.Ø	-999.999	-4496Ø.4	11.5Ø7	Ø.ØØØ	Ø.ØØØ
	731.8	.274	.215	.784	.784	45.113	12.53Ø	1.Ø	-999.999	-45112.5	11.54Ø	Ø.ØØØ	Ø.ØØØ
	732.Ø	.283	.222	.786	.786	45.266	12.573	1.Ø	-999.999	-45265.4	11.574	Ø.ØØØ	Ø.ØØØ
	732.1	.28Ø	.222	.791	.791	45.418	12.616	1.Ø	-999.999	-45417.4	11.6Ø8	Ø.ØØØ	Ø.ØØØ
	732.3	.257	.2Ø7	.8Ø4	.8Ø4	45.57Ø	12.655	1.Ø	-999.999	-45569.4	11.639	Ø.ØØØ	Ø.ØØØ
	732.4	.238	.185	.794	.794	45.723	12.691	1.Ø	-999.999	-45722.5	11.668	Ø.ØØØ	Ø.ØØØ
	732.6	.263	.198	.753	.753	45.875	12.731	1.Ø	-999.999	-45874.4	11.698	Ø.ØØØ	Ø.ØØØ
	732.7	.26Ø	.195	.749	.749	46.Ø28	12.771	1.Ø	-999.999	-46Ø27.4	11.728	Ø.ØØØ	Ø.ØØØ
	732.9	.263	.178	.749	.749	46.18Ø	12.811	1.1	-999.999	-46179.4	11.758	Ø.ØØØ	Ø.ØØØ
	733.Ø	.277	.125	.836	.836	46.332	12.853	1.1	-999.999	-46331.5	11.793	Ø.ØØØ	Ø.ØØØ
	733.2	.287	.1Ø7	.831	.831	46.485	12.897	1.1	-999.999	-46484.4	11.829	Ø.ØØØ	Ø.ØØØ
	733.3	.29Ø	.1Ø4	.826	.826	46.637	12.941	1.1	-999.999	-46636.4	11.866	Ø.ØØØ	Ø.ØØØ
	733.5	.284	.1Ø4	.877	.877	46.79Ø	12.985	1.1	-999.999	-46789.5	11.9Ø4	Ø.ØØØ	Ø.ØØØ
	733.7	.282	.114	.9Ø4	.9Ø4	46.942	13.Ø28	1.1	-999.999	-46941.5	11.943	Ø.ØØØ	Ø.ØØØ
	733.8	.271	.127	.899	.899	47.Ø94	13.Ø69	1.1	-999.999	-47Ø93.4	11.98Ø	Ø.ØØØ	Ø.ØØØ
	734.Ø	.271	.134	.921	.921	47.247	13.11Ø	1.1	-999.999	-47246.4	12.Ø18	Ø.ØØØ	Ø.ØØØ
	734.1	.272	.145	.949	.949	47.399	13.151	1.1	-999.999	-47398.4	12.Ø57	Ø.ØØØ	Ø.ØØØ
	734.3	.284	.161	.914	.914	47.552	13.195	1.1	-999.999	-47551.4	12.Ø97	Ø.ØØØ	Ø.ØØØ
	734.4	.284	.159	.964	.964	47.7Ø4	13.238	1.1	-999.999	-477Ø3.4	12.138	Ø.ØØØ	Ø.ØØØ
%	734.6	.296	.137	1.ØØØ	1.ØØØ	47.7Ø4	13.238	1.1	-999.999	-477Ø3.4	12.138	Ø.ØØØ	Ø.ØØØ
%	734.7	.298	.133	1.ØØØ	1.ØØØ	47.7Ø4	13.238	1.1	-999.999	-477Ø3.4	12.138	Ø.ØØØ	Ø.ØØØ
%	734.9	.291	.139	1.ØØØ	1.ØØØ	47.7Ø4	13.238	1.1	-999.999	-477Ø3.4	12.138	Ø.ØØØ	Ø.ØØØ
%	735.Ø	.293	.127	1.ØØØ	1.ØØØ	47.7Ø4	13.238	1.1	-999.999	-477Ø3.4	12.138	Ø.ØØØ	Ø.ØØØ
%	735.2	.313	.Ø85	1.ØØØ	1.ØØØ	47.7Ø4	13.238	1.1	-999.999	-477Ø3.4	12.138	Ø.ØØØ	Ø.ØØØ
%	735.3	.336	.Ø62	1.ØØØ	1.ØØØ	47.7Ø4	13.238	1.1	-999.999	-477Ø3.4	12.138	Ø.ØØØ	Ø.ØØØ
	735.5	.342	.Ø84	.934	.934	47.857	13.29Ø	1.1	-999.999	-47856.4	12.187	Ø.ØØØ	Ø.ØØØ
	735.6	.33Ø	.119	.876	.876	48.ØØ9	13.34Ø	1.1	-999.999	-48ØØ8.4	12.231	Ø.ØØØ	Ø.ØØØ
	735.8	.311	.144	.862	.862	48.161	13.388	1.1	-999.999	-48161.3	12.272	Ø.ØØØ	Ø.ØØØ
	735.9	.294	.149	.888	.888	48.314	13.433	1.1	-999.999	-48313.4	12.312	Ø.ØØØ	Ø.ØØØ
	736.1	.3Ø3	.111	.93Ø	.93Ø	48.466	13.479	1.1	-999.999	-48465.4	12.354	Ø.ØØØ	Ø.ØØØ
	736.2	.3ØØ	.118	.911	.911	48.619	13.525	1.1	-999.999	-48618.3	12.396	Ø.ØØØ	Ø.ØØØ
	736.4	.3Ø3	.Ø83	.98Ø	.98Ø	48.771	13.571	1.1	-999.999	-4877Ø.3	12.442	Ø.ØØØ	Ø.ØØØ
	736.5	.284	.112	.911	.911	48.924	13.614	1.1	-999.999	-48923.4	12.481	Ø.ØØØ	Ø.ØØØ
	736.7	.278	.Ø92	.963	.963	49.Ø76	13.656	1.1	-999.999	-49Ø75.4	12.522	Ø.ØØØ	Ø.ØØØ
	736.9	.272	.115	.883	.883	49.228	13.698	1.1	-999.999	-49227.3	12.558	Ø.ØØØ	Ø.ØØØ

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PETRODATA SERVIVE AG 5 APR., 1982

WHALE-1
B

SECTION FROM 615.Ø TO 795.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.Ø	.275	.Ø98	.914	.914	49.381	13.74Ø	1.1	-999.999	-4938Ø.4	12.597	Ø.ØØØ	Ø.ØØØ
	737.2	.271	.Ø89	.953	.953	49.533	13.781	1.1	-999.999	-49532.4	12.636	Ø.ØØØ	Ø.ØØØ
	737.3	.271	.Ø9Ø	.956	.956	49.686	13.822	1.1	-999.999	-49685.4	12.675	Ø.ØØØ	Ø.ØØØ
	737.5	.266	.Ø92	.974	.974	49.838	13.863	1.1	-999.999	-49837.3	12.715	Ø.ØØØ	Ø.ØØØ
	737.6	.261	.13Ø	.864	.864	49.99Ø	13.9Ø3	1.2	-999.999	-49989.3	12.749	Ø.ØØØ	Ø.ØØØ
	737.8	.25Ø	.132	.9Ø3	.9Ø3	5Ø.143	13.941	1.2	-999.999	-5Ø142.4	12.784	Ø.ØØØ	Ø.ØØØ
	737.9	.249	.121	.918	.918	5Ø.295	13.979	1.2	-999.999	-5Ø294.4	12.818	Ø.ØØØ	Ø.ØØØ
	738.1	.252	.1Ø4	.934	.934	5Ø.448	14.Ø17	1.2	-999.999	-5Ø447.3	12.854	Ø.ØØØ	Ø.ØØØ
	738.2	.257	.Ø98	.941	.941	5Ø.6ØØ	14.Ø56	1.2	-999.999	-5Ø599.4	12.891	Ø.ØØØ	Ø.ØØØ
	738.4	.255	.113	.885	.885	5Ø.752	14.Ø95	1.2	-999.999	-5Ø751.4	12.926	Ø.ØØØ	Ø.ØØØ
	738.5	.264	.1Ø4	.871	.871	5Ø.9Ø5	14.135	1.2	-999.999	-5Ø9Ø4.3	12.961	Ø.ØØØ	Ø.ØØØ
	738.7	.267	.Ø96	.896	.896	51.Ø57	14.176	1.2	-999.999	-51Ø56.3	12.997	Ø.ØØØ	Ø.ØØØ
	738.8	.268	.Ø93	.914	.914	51.21Ø	14.217	1.2	-999.999	-512Ø9.4	13.Ø35	Ø.ØØØ	Ø.ØØØ
	739.Ø	.261	.1ØØ	.928	.928	51.362	14.257	1.2	-999.999	-51361.4	13.Ø71	Ø.ØØØ	Ø.ØØØ
	739.1	.265	.12Ø	.855	.855	51.514	14.297	1.2	-999.999	-51513.4	13.1Ø6	Ø.ØØØ	Ø.ØØØ
	739.3	.263	.13Ø	.835	.835	51.667	14.337	1.2	-999.999	-51666.3	13.14Ø	Ø.ØØØ	Ø.ØØØ
	739.4	.257	.113	.875	.875	51.819	14.376	1.2	-999.999	-51818.4	13.174	Ø.ØØØ	Ø.ØØØ
	739.6	.244	.Ø89	.955	.955	51.972	14.414	1.2	-999.999	-51971.4	13.2Ø9	Ø.ØØØ	Ø.ØØØ
%	739.8	.231	.Ø8Ø	1.ØØØ	1.ØØØ	51.972	14.414	1.2	-999.999	-51971.4	13.2Ø9	Ø.ØØØ	Ø.ØØØ
%	739.9	.2ØØ	.1Ø3	1.ØØØ	1.ØØØ	51.972	14.414	1.2	-999.999	-51971.4	13.2Ø9	Ø.ØØØ	Ø.ØØØ
%	74Ø.1	.183	.117	1.ØØØ	1.ØØØ	51.972	14.414	1.2	-999.999	-51971.4	13.2Ø9	Ø.ØØØ	Ø.ØØØ
	74Ø.2	.199	.132	.936	.936	52.124	14.444	1.2	-999.999	-52123.3	13.238	Ø.ØØØ	Ø.ØØØ
	74Ø.4	.24Ø	.121	.883	.883	52.276	14.481	1.2	-999.999	-52276.3	13.27Ø	Ø.ØØØ	Ø.ØØØ
	74Ø.5	.269	.1Ø5	.9Ø4	.9Ø4	52.428	14.521	1.2	-999.999	-52428.3	13.3Ø7	Ø.ØØØ	Ø.ØØØ
	74Ø.7	.288	.Ø85	.97Ø	.97Ø	52.581	14.565	1.2	-999.999	-5258Ø.4	13.35Ø	Ø.ØØØ	Ø.ØØØ
	74Ø.8	.293	.Ø85	.951	.951	52.734	14.61Ø	1.2	-999.999	-52733.3	13.392	Ø.ØØØ	Ø.ØØØ
	741.Ø	.283	.Ø98	.931	.931	52.885	14.653	1.2	-999.999	-52885.3	13.432	Ø.ØØØ	Ø.ØØØ
	741.1	.27Ø	.114	.9Ø4	.9Ø4	53.Ø39	14.695	1.2	-999.999	-53Ø38.4	13.47Ø	Ø.ØØØ	Ø.ØØØ
	741.3	.269	.118	.868	.868	53.191	14.735	1.2	-999.999	-5319Ø.4	13.5Ø5	Ø.ØØØ	Ø.ØØØ
	741.4	.279	.111	.872	.872	53.343	14.778	1.2	-999.999	-53342.3	13.542	Ø.ØØØ	Ø.ØØØ
	741.6	.282	.1ØØ	.9Ø1	.9Ø1	53.495	14.821	1.2	-999.999	-53495.3	13.581	Ø.ØØØ	Ø.ØØØ
	741.7	.28Ø	.1Ø2	.912	.912	53.648	14.864	1.2	-999.999	-53647.4	13.62Ø	Ø.ØØØ	Ø.ØØØ
	741.9	.276	.119	.868	.868	53.8Ø1	14.9Ø6	1.2	-999.999	-538ØØ.3	13.656	Ø.ØØØ	Ø.ØØØ
	742.Ø	.269	.131	.844	.844	53.953	14.947	1.3	-999.999	-53952.3	13.691	Ø.ØØØ	Ø.ØØØ
	742.2	.27Ø	.12Ø	.872	.872	54.1Ø4	14.988	1.3	-999.999	-5414Ø4.3	13.727	Ø.ØØØ	Ø.ØØØ
	742.3	.281	.114	.87Ø	.87Ø	54.258	15.Ø31	1.3	-999.999	-54257.4	13.764	Ø.ØØØ	Ø.ØØØ
	742.5	.283	.113	.863	.863	54.41Ø	15.Ø74	1.3	-999.999	-5449Ø.3	13.8Ø1	Ø.ØØØ	Ø.ØØØ
	742.6	.291	.1Ø9	.85Ø	.85Ø	54.563	15.118	1.3	-999.999	-54562.3	13.839	Ø.ØØØ	Ø.ØØØ
	742.8	.278	.Ø99	.926	.926	54.714	15.16Ø	1.3	-999.999	-54714.3	13.878	Ø.ØØØ	Ø.ØØØ
	742.9	.279	.1Ø6	.894	.894	54.867	15.2Ø3	1.3	-999.999	-54866.4	13.916	Ø.ØØØ	Ø.ØØØ
	743.1	.265	.1Ø9	.926	.926	55.Ø2Ø	15.243	1.3	-999.999	-55Ø19.3	13.953	Ø.ØØØ	Ø.ØØØ
	743.3	.267	.1Ø5	.934	.934	55.172	15.284	1.3	-999.999	-55171.3	13.991	Ø.ØØØ	Ø.ØØØ
%	743.4	.272	.Ø83	1.ØØØ	1.ØØØ	55.172	15.284	1.3	-999.999	-55171.3	13.991	Ø.ØØØ	Ø.ØØØ
%	743.6	.271	.Ø83	1.ØØØ	1.ØØØ	55.172	15.284	1.3	-999.999	-55171.3	13.991	Ø.ØØØ	Ø.ØØØ
%	743.7	.237	.Ø93	1.ØØØ	1.ØØØ	55.172	15.284	1.3	-999.999	-55171.3	13.991	Ø.ØØØ	Ø.ØØØ
%	743.9	.188	.112	1.ØØØ	1.ØØØ	55.172	15.284	1.3	-999.999	-55171.3	13.991	Ø.ØØØ	Ø.ØØØ
	744.Ø	.183	.1Ø8	.976	.976	55.323	15.312	1.3	-999.999	-55323.3	14.Ø18	Ø.ØØØ	Ø.ØØØ
	744.2	.2Ø2	.118	.879	.879	55.477	15.343	1.3	-999.999	-55476.4	14.Ø46	Ø.ØØØ	Ø.ØØØ
	744.3	.241	.115	.872	.872	55.629	15.379	1.3	-999.999	-55628.3	14.Ø78	Ø.ØØØ	Ø.ØØØ
	744.5	.248	.122	.932	.932	55.781	15.417	1.3	-999.999	-5578Ø.3	14.113	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	744.6	.251	.119	.927	.927	55.934	15.455	1.3	-999.999	-55933.4	14.148	Ø.ØØØ	Ø.ØØØ
	744.8	.25Ø	.111	.922	.922	56.Ø86	15.493	1.3	-999.999	-56Ø85.4	14.183	Ø.ØØØ	Ø.ØØØ
	744.9	.262	.115	.9Ø7	.9Ø7	56.239	15.533	1.3	-999.999	-56238.3	14.22Ø	Ø.ØØØ	Ø.ØØØ
	745.1	.275	.1Ø8	.929	.929	56.391	15.575	1.3	-999.999	-5639Ø.3	14.259	Ø.ØØØ	Ø.ØØØ
	745.2	.286	.Ø89	.96Ø	.96Ø	56.542	15.619	1.3	-999.999	-56542.3	14.3ØØ	Ø.ØØØ	Ø.ØØØ
%	745.4	.276	.Ø86	1.ØØØ	1.ØØØ	56.542	15.619	1.3	-999.999	-56542.3	14.3ØØ	Ø.ØØØ	Ø.ØØØ
%	745.5	.275	.Ø73	1.ØØØ	1.ØØØ	56.542	15.619	1.3	-999.999	-56542.3	14.3ØØ	Ø.ØØØ	Ø.ØØØ
%	745.7	.261	.Ø79	1.ØØØ	1.ØØØ	56.542	15.619	1.3	-999.999	-56542.3	14.3ØØ	Ø.ØØØ	Ø.ØØØ
	745.8	.276	.Ø68	.985	.985	56.695	15.661	1.3	-999.999	-56694.4	14.342	Ø.ØØØ	Ø.ØØØ
	746.Ø	.261	.Ø8Ø	.994	.994	56.847	15.7ØØ	1.3	-999.999	-56846.4	14.381	Ø.ØØØ	Ø.ØØØ
%	746.2	.257	.Ø85	1.ØØØ	1.ØØØ	56.847	15.7ØØ	1.3	-999.999	-56846.4	14.381	Ø.ØØØ	Ø.ØØØ
%	746.3	.235	.1Ø5	1.ØØØ	1.ØØØ	56.847	15.7ØØ	1.3	-999.999	-56846.4	14.381	Ø.ØØØ	Ø.ØØØ
%	746.5	.242	.Ø93	1.ØØØ	1.ØØØ	56.847	15.7ØØ	1.3	-999.999	-56846.4	14.381	Ø.ØØØ	Ø.ØØØ
	746.6	.238	.1Ø4	.968	.968	56.999	15.737	1.3	-999.999	-56998.3	14.416	Ø.ØØØ	Ø.ØØØ
	746.8	.254	.1Ø2	.913	.913	57.151	15.775	1.3	-999.999	-5715Ø.3	14.451	Ø.ØØØ	Ø.ØØØ
	746.9	.257	.Ø9Ø	.967	.967	57.3Ø3	15.814	1.3	-999.999	-573Ø3.3	14.489	Ø.ØØØ	Ø.ØØØ
	747.1	.256	.Ø97	.971	.971	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	747.2	.259	.Ø91	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	747.4	.242	.1Ø8	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	747.5	.251	.Ø94	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	747.7	.246	.Ø94	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	747.8	.251	.Ø87	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	748.Ø	.241	.Ø97	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	748.1	.243	.Ø93	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	748.3	.252	.Ø87	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	748.4	.259	.Ø78	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
%	748.6	.255	.Ø92	1.ØØØ	1.ØØØ	57.456	15.853	1.3	-999.999	-57455.4	14.527	Ø.ØØØ	Ø.ØØØ
	748.7	.249	.1Ø3	.988	.988	57.6Ø9	15.892	1.3	-999.999	-576Ø8.4	14.565	Ø.ØØØ	Ø.ØØØ
	748.9	.25Ø	.1Ø5	.979	.979	57.761	15.93Ø	1.3	-999.999	-5776Ø.4	14.6Ø2	Ø.ØØØ	Ø.ØØØ
	749.Ø	.263	.Ø94	.98Ø	.98Ø	57.913	15.97Ø	1.3	-999.999	-57912.4	14.641	Ø.ØØØ	Ø.ØØØ
	749.2	.262	.1Ø1	.971	.971	58.Ø66	16.Ø1Ø	1.3	-999.999	-58Ø65.3	14.68Ø	Ø.ØØØ	Ø.ØØØ
	749.4	.26Ø	.111	.975	.975	58.218	16.Ø49	1.3	-999.999	-58217.4	14.719	Ø.ØØØ	Ø.ØØØ
	749.5	.258	.116	.988	.988	58.371	16.Ø88	1.3	-999.999	-5837Ø.4	14.758	Ø.ØØØ	Ø.ØØØ
%	749.7	.26Ø	.111	1.ØØØ	1.ØØØ	58.371	16.Ø88	1.3	-999.999	-5837Ø.4	14.758	Ø.ØØØ	Ø.ØØØ
	749.8	.264	.12Ø	.976	.976	58.523	16.129	1.3	-999.999	-58522.4	14.797	Ø.ØØØ	Ø.ØØØ
	75Ø.Ø	.258	.121	.995	.995	58.676	16.168	1.3	-999.999	-58675.5	14.836	Ø.ØØØ	Ø.ØØØ
	75Ø.1	.271	.111	.966	.966	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
%	75Ø.3	.282	.Ø79	1.ØØØ	1.ØØØ	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
%	75Ø.4	.281	.Ø76	1.ØØØ	1.ØØØ	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
%	75Ø.6	.267	.Ø87	1.ØØØ	1.ØØØ	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
%	75Ø.7	.253	.1Ø1	1.ØØØ	1.ØØØ	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
%	75Ø.9	.247	.1Ø9	1.ØØØ	1.ØØØ	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
%	751.Ø	.253	.Ø97	1.ØØØ	1.ØØØ	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
%	751.2	.261	.Ø86	1.ØØØ	1.ØØØ	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
%	751.3	.256	.Ø94	1.ØØØ	1.ØØØ	58.828	16.2Ø9	1.3	-999.999	-58827.4	14.876	Ø.ØØØ	Ø.ØØØ
	751.5	.263	.1Ø8	.975	.975	58.981	16.25Ø	1.3	-999.999	-5898Ø.4	14.915	Ø.ØØØ	Ø.ØØØ
	751.6	.267	.118	.943	.943	59.133	16.29Ø	1.3	-999.999	-59132.4	14.953	Ø.ØØØ	Ø.ØØØ
%	751.8	.263	.114	1.ØØØ	1.ØØØ	59.133	16.29Ø	1.3	-999.999	-59132.4	14.953	Ø.ØØØ	Ø.ØØØ
%	751.9	.269	.1Ø6	1.ØØØ	1.ØØØ	59.133	16.29Ø	1.3	-999.999	-59132.4	14.953	Ø.ØØØ	Ø.ØØØ
%	752.1	.253	.121	1.ØØØ	1.ØØØ	59.133	16.29Ø	1.3	-999.999	-59132.4	14.953	Ø.ØØØ	Ø.ØØØ

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

PETRODATA SERVIVE AG

WHALE-1
B

5 APR., 1982

SECTION FROM 615.Ø TO 795.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
%	752.2	.237	.124	1.ØØØ	1.ØØØ	59.133	16.29Ø	1.3	-999.999	-59132.4	14.953	Ø.ØØØ	Ø.ØØØ
%	752.4	.22Ø	.133	1.ØØØ	1.ØØØ	59.133	16.29Ø	1.3	-999.999	-59132.4	14.953	Ø.ØØØ	Ø.ØØØ
	752.6	.226	.119	.96Ø	.96Ø	59.286	16.325	1.3	-999.999	-59285.3	14.987	Ø.ØØØ	Ø.ØØØ
	752.7	.252	.1Ø4	.92Ø	.92Ø	59.438	16.363	1.3	-999.999	-59437.3	15.Ø22	Ø.ØØØ	Ø.ØØØ
	752.9	.271	.Ø91	.974	.974	59.59Ø	16.4Ø4	1.3	-999.999	-59589.4	15.Ø62	Ø.ØØØ	Ø.ØØØ
	753.Ø	.286	.1Ø7	.919	.919	59.743	16.448	1.3	-999.999	-59742.3	15.1Ø2	Ø.ØØØ	Ø.ØØØ
	753.2	.297	.117	.917	.917	59.895	16.493	1.3	-999.999	-59894.3	15.143	Ø.ØØØ	Ø.ØØØ
	753.3	.3Ø3	.163	.8Ø6	.8Ø6	6Ø.Ø47	16.539	1.4	-999.999	-6ØØ47.3	15.181	Ø.ØØØ	Ø.ØØØ
	753.5	.288	.164	.886	.886	6Ø.2ØØ	16.583	1.4	-999.999	-6Ø199.4	15.219	Ø.ØØØ	Ø.ØØØ
	753.6	.282	.165	.987	.987	6Ø.352	16.626	1.4	-999.999	-6Ø351.4	15.262	Ø.ØØØ	Ø.ØØØ
%	753.8	.3Ø2	.134	1.ØØØ	1.ØØØ	6Ø.352	16.626	1.4	-999.999	-6Ø351.4	15.262	Ø.ØØØ	Ø.ØØØ
%	753.9	.3Ø9	.133	1.ØØØ	1.ØØØ	6Ø.352	16.626	1.4	-999.999	-6Ø351.4	15.262	Ø.ØØØ	Ø.ØØØ
%	754.1	.283	.16Ø	1.ØØØ	1.ØØØ	6Ø.352	16.626	1.4	-999.999	-6Ø351.4	15.262	Ø.ØØØ	Ø.ØØØ
	754.2	.257	.18Ø	.967	.967	6Ø.5Ø4	16.665	1.4	-999.999	-6Ø5Ø3.3	15.3ØØ	Ø.ØØØ	Ø.ØØØ
	754.4	.248	.185	.873	.873	6Ø.656	16.7Ø3	1.4	-999.999	-6Ø655.3	15.333	Ø.ØØØ	Ø.ØØØ
	754.5	.258	.164	.865	.865	6Ø.8Ø9	16.742	1.4	-999.999	-6Ø8Ø8.4	15.367	Ø.ØØØ	Ø.ØØØ
	754.7	.259	.148	.957	.957	6Ø.961	16.782	1.4	-999.999	-6Ø96Ø.4	15.4Ø4	Ø.ØØØ	Ø.ØØØ
%	754.8	.284	.14Ø	1.ØØØ	1.ØØØ	6Ø.961	16.782	1.4	-999.999	-6Ø96Ø.4	15.4Ø4	Ø.ØØØ	Ø.ØØØ
%	755.Ø	.315	.135	1.ØØØ	1.ØØØ	6Ø.961	16.782	1.4	-999.999	-6Ø96Ø.4	15.4Ø4	Ø.ØØØ	Ø.ØØØ
%	755.1	.325	.156	1.ØØØ	1.ØØØ	6Ø.961	16.782	1.4	-999.999	-6Ø96Ø.4	15.4Ø4	Ø.ØØØ	Ø.ØØØ
%	755.3	.33Ø	.156	1.ØØØ	1.ØØØ	6Ø.961	16.782	1.4	-999.999	-6Ø96Ø.4	15.4Ø4	Ø.ØØØ	Ø.ØØØ
%	755.4	.315	.167	1.ØØØ	1.ØØØ	6Ø.961	16.782	1.4	-999.999	-6Ø96Ø.4	15.4Ø4	Ø.ØØØ	Ø.ØØØ
%	755.6	.314	.172	1.ØØØ	1.ØØØ	6Ø.961	16.782	1.4	-999.999	-6Ø96Ø.4	15.4Ø4	Ø.ØØØ	Ø.ØØØ
	755.8	.298	.186	.969	.969	61.113	16.827	1.4	-999.999	-61112.5	15.448	Ø.ØØØ	Ø.ØØØ
	755.9	.3Ø3	.172	.957	.957	61.265	16.873	1.4	-999.999	-61264.4	15.492	Ø.ØØØ	Ø.ØØØ
%	756.1	.3Ø6	.138	1.ØØØ	1.ØØØ	61.265	16.873	1.4	-999.999	-61264.4	15.492	Ø.ØØØ	Ø.ØØØ
%	756.2	.295	.119	1.ØØØ	1.ØØØ	61.265	16.873	1.4	-999.999	-61264.4	15.492	Ø.ØØØ	Ø.ØØØ
%	756.4	.252	.113	1.ØØØ	1.ØØØ	61.265	16.873	1.4	-999.999	-61264.4	15.492	Ø.ØØØ	Ø.ØØØ
%	756.5	.212	.132	1.ØØØ	1.ØØØ	61.265	16.873	1.4	-999.999	-61264.4	15.492	Ø.ØØØ	Ø.ØØØ
%	756.7	.226	.115	1.ØØØ	1.ØØØ	61.265	16.873	1.4	-999.999	-61264.4	15.492	Ø.ØØØ	Ø.ØØØ
	756.8	.252	.1Ø5	.981	.981	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	757.Ø	.277	.Ø98	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	757.1	.278	.1Ø6	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	757.3	.271	.11Ø	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	757.4	.274	.1Ø6	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	757.6	.291	.Ø8Ø	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	757.7	.297	.Ø72	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	757.9	.3Ø2	.Ø63	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	758.Ø	.28Ø	.Ø94	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	758.2	.282	.Ø83	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	758.3	.295	.Ø69	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	758.5	.315	.Ø51	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	758.6	.314	.Ø57	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	758.8	.311	.Ø67	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	759.Ø	.3ØØ	.Ø88	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	759.1	.298	.Ø81	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	759.3	.289	.1ØØ	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	759.4	.285	.112	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	759.6	.281	.124	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	759.7	.286	.126	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	759.9	.296	.115	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	76Ø.Ø	.291	.118	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
%	76Ø.2	.269	.133	1.ØØØ	1.ØØØ	61.418	16.912	1.4	-999.999	-61417.4	15.53Ø	Ø.ØØØ	Ø.ØØØ
	76Ø.3	.24Ø	.154	.997	.997	61.57Ø	16.948	1.4	-999.999	-61569.4	15.567	Ø.ØØØ	Ø.ØØØ
	76Ø.5	.229	.178	.911	.911	61.722	16.983	1.4	-999.999	-61721.5	15.598	Ø.ØØØ	Ø.ØØØ
	76Ø.6	.239	.18Ø	.882	.882	61.875	17.Ø2Ø	1.4	-999.999	-61874.4	15.631	Ø.ØØØ	Ø.ØØØ
	76Ø.8	.252	.169	.899	.899	62.Ø27	17.Ø58	1.4	-999.999	-62Ø26.4	15.665	Ø.ØØØ	Ø.ØØØ
	76Ø.9	.264	.174	.856	.856	62.18Ø	17.Ø98	1.4	-999.999	-62179.5	15.7ØØ	Ø.ØØØ	Ø.ØØØ
	761.1	.291	.177	.779	.779	62.332	17.142	1.4	-999.999	-62331.5	15.734	Ø.ØØØ	Ø.ØØØ
	761.2	.348	.163	.73Ø	.73Ø	62.484	17.195	1.4	-999.999	-62483.4	15.773	Ø.ØØØ	Ø.ØØØ
%	761.4	.361	.164	.733	.733	62.484	17.195	1.4	-999.999	-62483.4	15.773	Ø.ØØØ	Ø.ØØØ
	761.5	.348	.178	.811	.811	62.636	17.248	1.4	-999.999	-62635.4	15.816	Ø.ØØØ	Ø.ØØØ
	761.7	.294	.229	.871	.871	62.789	17.293	1.4	-999.999	-62788.5	15.855	Ø.ØØØ	Ø.ØØØ
	761.8	.262	.222	.954	.954	62.941	17.333	1.4	-999.999	-6294Ø.5	15.893	Ø.ØØØ	Ø.ØØØ
	762.Ø	.25Ø	.227	.9Ø9	.9Ø9	63.Ø93	17.371	1.4	-999.999	-63Ø92.4	15.927	Ø.ØØØ	Ø.ØØØ
	762.2	.224	.2Ø9	.935	.935	63.246	17.4Ø5	1.4	-999.999	-63245.5	15.959	Ø.ØØØ	Ø.ØØØ
	762.3	.237	.2ØØ	.844	.844	63.398	17.441	1.5	-999.999	-63397.5	15.99Ø	Ø.ØØØ	Ø.ØØØ
	762.5	.235	.194	.826	.826	63.551	17.477	1.5	-999.999	-6355Ø.4	16.Ø19	Ø.ØØØ	Ø.ØØØ
	762.6	.264	.185	.868	.868	63.7Ø3	17.517	1.5	-999.999	-6372.4	16.Ø54	Ø.ØØØ	Ø.ØØØ
	762.8	.288	.193	.868	.868	63.855	17.561	1.5	-999.999	-63854.4	16.Ø92	Ø.ØØØ	Ø.ØØØ
	762.9	.298	.2Ø8	.884	.884	64.ØØ8	17.6Ø7	1.5	-999.999	-64Ø07.5	16.132	Ø.ØØØ	Ø.ØØØ
	763.1	.297	.221	.9Ø6	.9Ø6	64.16Ø	17.652	1.5	-999.999	-64159.5	16.173	Ø.ØØØ	Ø.ØØØ
	763.2	.284	.2ØØ	.987	.987	64.313	17.695	1.5	-999.999	-64312.4	16.216	Ø.ØØØ	Ø.ØØØ
%	763.4	.295	.179	1.ØØØ	1.ØØØ	64.313	17.695	1.5	-999.999	-64312.4	16.216	Ø.ØØØ	Ø.ØØØ
	763.5	.277	.192	1.ØØØ	1.ØØØ	64.465	17.737	1.5	-999.999	-64464.4	16.258	Ø.ØØØ	Ø.ØØØ
	763.7	.279	.179	.978	.978	64.618	17.78Ø	1.5	-999.999	-64617.3	16.3ØØ	Ø.ØØØ	Ø.ØØØ
	763.8	.273	.177	.995	.995	64.77Ø	17.822	1.5	-999.999	-64769.3	16.341	Ø.ØØØ	Ø.ØØØ
	764.Ø	.287	.16Ø	.98Ø	.98Ø	64.923	17.865	1.5	-999.999	-64922.4	16.384	Ø.ØØØ	Ø.ØØØ
	764.1	.293	.17Ø	.95Ø	.95Ø	65.Ø75	17.91Ø	1.5	-999.999	-65Ø74.4	16.427	Ø.ØØØ	Ø.ØØØ
	764.3	.296	.177	.928	.928	65.227	17.955	1.5	-999.999	-65226.3	16.468	Ø.ØØØ	Ø.ØØØ
	764.4	.291	.174	.947	.947	65.38Ø	18.ØØØ	1.5	-999.999	-65379.3	16.511	Ø.ØØØ	Ø.ØØØ
	764.6	.289	.176	.913	.913	65.532	18.Ø44	1.5	-999.999	-65531.4	16.551	Ø.ØØØ	Ø.ØØØ
	764.7	.292	.185	.894	.894	65.685	18.Ø88	1.5	-999.999	-65684.4	16.591	Ø.ØØØ	Ø.ØØØ
	764.9	.289	.2Ø3	.844	.844	65.837	18.132	1.5	-999.999	-65836.3	16.628	Ø.ØØØ	Ø.ØØØ
	765.Ø	.287	.21Ø	.859	.859	65.989	18.176	1.5	-999.999	-65988.3	16.665	Ø.ØØØ	Ø.ØØØ
	765.2	.286	.213	.886	.886	66.142	18.219	1.5	-999.999	-66141.4	16.7Ø4	Ø.ØØØ	Ø.ØØØ
	765.4	.286	.216	.875	.875	66.294	18.263	1.5	-999.999	-66293.4	16.742	Ø.ØØØ	Ø.ØØØ
	765.5	.291	.223	.836	.836	66.447	18.3Ø7	1.5	-999.999	-66446.3	16.779	Ø.ØØØ	Ø.ØØØ
	765.7	.292	.224	.828	.828	66.599	18.352	1.5	-999.999	-66598.4	16.816	Ø.ØØØ	Ø.ØØØ
	765.8	.296	.224	.828	.828	66.751	18.397	1.5	-999.999	-6675Ø.4	16.853	Ø.ØØØ	Ø.ØØØ
	766.Ø	.298	.218	.86Ø	.86Ø	66.9Ø4	18.442	1.6	-999.999	-669Ø3.4	16.892	Ø.ØØØ	Ø.ØØØ
	766.1	.296	.233	.895	.895	67.Ø56	18.487	1.6	-999.999	-67Ø55.4	16.933	Ø.ØØØ	Ø.ØØØ
	766.3	.297	.225	.93Ø	.93Ø	67.2Ø9	18.533	1.6	-999.999	-672Ø8.4	16.975	Ø.ØØØ	Ø.ØØØ
	766.4	.3Ø2	.236	.9Ø5	.9Ø5	67.361	18.579	1.6	-999.999	-6736Ø.4	17.Ø16	Ø.ØØØ	Ø.ØØØ
	766.6	.3Ø1	.228	.936	.936	67.513	18.624	1.6	-999.999	-67512.4	17.Ø59	Ø.ØØØ	Ø.ØØØ
	766.7	.3Ø4	.226	.948	.948	67.666	18.671	1.6	-999.999	-67665.4	17.1Ø3	Ø.ØØØ	Ø.ØØØ
	766.9	.318	.215	.976	.976	67.818	18.719	1.6	-999.999	-67817.5	17.151	Ø.ØØØ	Ø.ØØØ
	767.Ø	.323	.224	.961	.961	67.971	18.769	1.6	-999.999	-6797Ø.4	17.198	Ø.ØØØ	Ø.ØØØ
	767.2	.32Ø	.232	.965	.965	68.123	18.817	1.6	-999.999	-68122.4	17.245	Ø.ØØØ	Ø.ØØØ
%	767.3	.311	.236	1.ØØØ	1.ØØØ	68.123	18.817	1.6	-999.999	-68122.4	17.245	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	767.5	.321	.211	.986	.986	68.276	18.866	1.6	-999.999	-68275.5	17.293	Ø.ØØØ	Ø.ØØØ
%	767.6	.331	.165	1.ØØØ	1.ØØØ	68.276	18.866	1.6	-999.999	-68275.5	17.293	Ø.ØØØ	Ø.ØØØ
%	767.8	.33Ø	.159	1.ØØØ	1.ØØØ	68.276	18.866	1.6	-999.999	-68275.5	17.293	Ø.ØØØ	Ø.ØØØ
	767.9	.324	.144	.977	.977	68.428	18.916	1.6	-999.999	-68427.5	17.341	Ø.ØØØ	Ø.ØØØ
	768.1	.317	.161	.888	.888	68.58Ø	18.964	1.6	-999.999	-68579.5	17.384	Ø.ØØØ	Ø.ØØØ
	768.2	.3ØØ	.142	.923	.923	68.733	19.Ø1Ø	1.6	-999.999	-68732.5	17.427	Ø.ØØØ	Ø.ØØØ
	768.4	.294	.116	.936	.936	68.885	19.Ø54	1.6	-999.999	-68884.5	17.468	Ø.ØØØ	Ø.ØØØ
	768.6	.285	.Ø98	.956	.956	69.Ø38	19.Ø98	1.6	-999.999	-69Ø37.6	17.51Ø	Ø.ØØØ	Ø.ØØØ
	768.7	.284	.1Ø3	.9Ø1	.9Ø1	69.19Ø	19.141	1.6	-999.999	-69189.5	17.549	Ø.ØØØ	Ø.ØØØ
	768.9	.28Ø	.119	.899	.899	69.342	19.184	1.6	-999.999	-69341.5	17.587	Ø.ØØØ	Ø.ØØØ
	769.Ø	.275	.123	.967	.967	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	769.2	.275	.13Ø	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	769.3	.277	.143	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	769.5	.278	.146	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	769.6	.291	.124	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	769.8	.298	.117	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	769.9	.31Ø	.1Ø5	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	77Ø.1	.291	.128	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	77Ø.2	.287	.121	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	77Ø.4	.262	.137	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	77Ø.5	.273	.114	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	77Ø.7	.278	.Ø99	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	77Ø.8	.296	.Ø73	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	771.Ø	.282	.Ø95	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	771.1	.273	.1Ø2	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
%	771.3	.266	.116	1.ØØØ	1.ØØØ	69.495	19.226	1.6	-999.999	-69494.5	17.628	Ø.ØØØ	Ø.ØØØ
	771.4	.275	.125	.973	.973	69.647	19.268	1.6	-999.999	-69646.5	17.668	Ø.ØØØ	Ø.ØØØ
	771.6	.29Ø	.143	.928	.928	69.8ØØ	19.312	1.6	-999.999	-69799.5	17.71Ø	Ø.ØØØ	Ø.ØØØ
	771.8	.311	.135	.929	.929	69.952	19.359	1.6	-999.999	-69951.5	17.754	Ø.ØØØ	Ø.ØØØ
	771.9	.314	.132	.994	.994	7Ø.1Ø4	19.4Ø7	1.6	-999.999	-7Ø1Ø3.5	17.8Ø1	Ø.ØØØ	Ø.ØØØ
%	772.1	.313	.131	1.ØØØ	1.ØØØ	7Ø.1Ø4	19.4Ø7	1.6	-999.999	-7Ø1Ø3.5	17.8Ø1	Ø.ØØØ	Ø.ØØØ
%	772.2	.3Ø1	.138	1.ØØØ	1.ØØØ	7Ø.1Ø4	19.4Ø7	1.6	-999.999	-7Ø1Ø3.5	17.8Ø1	Ø.ØØØ	Ø.ØØØ
%	772.4	.3Ø3	.119	1.ØØØ	1.ØØØ	7Ø.1Ø4	19.4Ø7	1.6	-999.999	-7Ø1Ø3.5	17.8Ø1	Ø.ØØØ	Ø.ØØØ
%	772.5	.298	.112	1.ØØØ	1.ØØØ	7Ø.1Ø4	19.4Ø7	1.6	-999.999	-7Ø1Ø3.5	17.8Ø1	Ø.ØØØ	Ø.ØØØ
%	772.7	.289	.1Ø9	1.ØØØ	1.ØØØ	7Ø.1Ø4	19.4Ø7	1.6	-999.999	-7Ø1Ø3.5	17.8Ø1	Ø.ØØØ	Ø.ØØØ
	772.8	.282	.123	.993	.993	7Ø.257	19.45Ø	1.6	-999.999	-7Ø256.6	17.844	Ø.ØØØ	Ø.ØØØ
	773.Ø	.277	.131	.968	.968	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
%	773.1	.287	.1Ø4	1.ØØØ	1.ØØØ	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
%	773.3	.288	.1ØØ	1.ØØØ	1.ØØØ	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
%	773.4	.293	.Ø89	1.ØØØ	1.ØØØ	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
%	773.6	.282	.1Ø9	1.ØØØ	1.ØØØ	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
%	773.7	.292	.Ø99	1.ØØØ	1.ØØØ	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
%	773.9	.293	.1ØØ	1.ØØØ	1.ØØØ	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
%	774.Ø	.28Ø	.114	1.ØØØ	1.ØØØ	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
%	774.2	.266	.129	1.ØØØ	1.ØØØ	7Ø.4Ø9	19.492	1.6	-999.999	-7Ø4Ø8.6	17.885	Ø.ØØØ	Ø.ØØØ
	774.3	.259	.157	.93Ø	.93Ø	7Ø.562	19.532	1.6	-999.999	-7Ø561.5	17.921	Ø.ØØØ	Ø.ØØØ
	774.5	.266	.164	.874	.874	7Ø.714	19.572	1.6	-999.999	-7Ø713.6	17.957	Ø.ØØØ	Ø.ØØØ
	774.6	.272	.164	.867	.867	7Ø.867	19.614	1.6	-999.999	-7Ø866.6	17.993	Ø.ØØØ	Ø.ØØØ
	774.8	.275	.143	.954	.954	71.Ø19	19.656	1.6	-999.999	-71Ø18.6	18.Ø33	Ø.ØØØ	Ø.ØØØ
	775.Ø	.263	.147	.997	.997	71.171	19.696	1.6	-999.999	-7117Ø.5	18.Ø73	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	775.1	.252	.154	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	775.3	.247	.157	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	775.4	.258	.156	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	775.6	.271	.166	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	775.7	.26Ø	.192	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	775.9	.255	.197	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	776.Ø	.255	.199	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	776.2	.268	.198	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	776.3	.273	.188	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	776.5	.282	.186	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	776.6	.299	.144	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	776.8	.293	.134	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	776.9	.295	.13Ø	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	777.1	.271	.155	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	777.2	.237	.177	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
%	777.4	.223	.187	1.ØØØ	1.ØØØ	71.171	19.696	1.6	-999.999	-71170.5	18.Ø73	Ø.ØØØ	Ø.ØØØ
	777.5	.214	.2Ø6	.964	.964	71.323	19.728	1.6	-999.999	-71322.5	18.1Ø4	Ø.ØØØ	Ø.ØØØ
	777.7	.196	.192	.993	.993	71.476	19.758	1.6	-999.999	-71475.5	18.134	Ø.ØØØ	Ø.ØØØ
	777.8	.218	.2Ø3	.931	.931	71.628	19.791	1.6	-999.999	-71627.5	18.165	Ø.ØØØ	Ø.ØØØ
	778.Ø	.227	.2Ø5	.9Ø1	.9Ø1	71.78Ø	19.826	1.6	-999.999	-71779.6	18.196	Ø.ØØØ	Ø.ØØØ
	778.2	.255	.213	.836	.836	71.933	19.865	1.6	-999.999	-71932.5	18.228	Ø.ØØØ	Ø.ØØØ
	778.3	.264	.219	.832	.832	72.Ø85	19.9Ø5	1.6	-999.999	-72Ø84.5	18.262	Ø.ØØØ	Ø.ØØØ
	778.5	.253	.21Ø	.852	.852	72.238	19.944	1.6	-999.999	-72237.6	18.295	Ø.ØØØ	Ø.ØØØ
	778.6	.257	.195	.923	.923	72.39Ø	19.983	1.7	-999.999	-72389.6	18.331	Ø.ØØØ	Ø.ØØØ
	778.8	.26Ø	.2Ø5	.96Ø	.96Ø	72.542	2Ø.Ø22	1.7	-999.999	-72541.5	18.369	Ø.ØØØ	Ø.ØØØ
	778.9	.262	.21Ø	.956	.956	72.695	2Ø.Ø62	1.7	-999.999	-72694.5	18.4Ø7	Ø.ØØØ	Ø.ØØØ
	779.1	.263	.199	.973	.973	72.847	2Ø.1Ø2	1.7	-999.999	-72846.5	18.446	Ø.ØØØ	Ø.ØØØ
	779.2	.265	.184	.992	.992	73.ØØØ	2Ø.143	1.7	-999.999	-72999.6	18.486	Ø.ØØØ	Ø.ØØØ
	779.4	.272	.165	.97Ø	.97Ø	73.152	2Ø.184	1.7	-999.999	-73151.5	18.526	Ø.ØØØ	Ø.ØØØ
	779.5	.283	.179	.897	.897	73.3Ø4	2Ø.227	1.7	-999.999	-733Ø3.5	18.565	Ø.ØØØ	Ø.ØØØ
	779.7	.287	.186	.9Ø3	.9Ø3	73.457	2Ø.271	1.7	-999.999	-73456.6	18.6Ø5	Ø.ØØØ	Ø.ØØØ
	779.8	.285	.195	.935	.935	73.6Ø9	2Ø.314	1.7	-999.999	-736Ø8.6	18.645	Ø.ØØØ	Ø.ØØØ
	78Ø.Ø	.279	.218	.977	.977	73.762	2Ø.357	1.7	-999.999	-73761.5	18.687	Ø.ØØØ	Ø.ØØØ
%	78Ø.1	.277	.223	1.ØØØ	1.ØØØ	73.762	2Ø.357	1.7	-999.999	-73761.5	18.687	Ø.ØØØ	Ø.ØØØ
%	78Ø.3	.271	.215	1.ØØØ	1.ØØØ	73.762	2Ø.357	1.7	-999.999	-73761.5	18.687	Ø.ØØØ	Ø.ØØØ
%	78Ø.4	.272	.193	1.ØØØ	1.ØØØ	73.762	2Ø.357	1.7	-999.999	-73761.5	18.687	Ø.ØØØ	Ø.ØØØ
	78Ø.6	.262	.189	.971	.971	73.914	2Ø.397	1.7	-999.999	-73913.5	18.726	Ø.ØØØ	Ø.ØØØ
	78Ø.7	.259	.196	.927	.927	74.Ø67	2Ø.437	1.7	-999.999	-74Ø66.5	18.762	Ø.ØØØ	Ø.ØØØ
	78Ø.9	.252	.195	.947	.947	74.219	2Ø.475	1.7	-999.999	-74218.6	18.799	Ø.ØØØ	Ø.ØØØ
	781.1	.265	.179	.958	.958	74.371	2Ø.515	1.7	-999.999	-7437Ø.6	18.837	Ø.ØØØ	Ø.ØØØ
%	781.2	.27Ø	.162	1.ØØØ	1.ØØØ	74.371	2Ø.515	1.7	-999.999	-7437Ø.6	18.837	Ø.ØØØ	Ø.ØØØ
%	781.4	.277	.162	1.ØØØ	1.ØØØ	74.371	2Ø.515	1.7	-999.999	-7437Ø.6	18.837	Ø.ØØØ	Ø.ØØØ
%	781.5	.279	.157	1.ØØØ	1.ØØØ	74.371	2Ø.515	1.7	-999.999	-7437Ø.6	18.837	Ø.ØØØ	Ø.ØØØ
	781.7	.286	.168	.957	.957	74.523	2Ø.559	1.7	-999.999	-74522.5	18.879	Ø.ØØØ	Ø.ØØØ
	781.8	.297	.154	.917	.917	74.675	2Ø.6Ø4	1.7	-999.999	-74674.5	18.92Ø	Ø.ØØØ	Ø.ØØØ
	782.Ø	.3Ø4	.149	.888	.888	74.828	2Ø.65Ø	1.7	-999.999	-74827.5	18.961	Ø.ØØØ	Ø.ØØØ
	782.1	.3Ø8	.137	.89Ø	.89Ø	74.98Ø	2Ø.697	1.7	-999.999	-74979.6	19.ØØ3	Ø.ØØØ	Ø.ØØØ
	782.3	.312	.133	.872	.872	75.133	2Ø.745	1.7	-999.999	-75132.5	19,Ø45	Ø.ØØØ	Ø.ØØØ
	782.4	.3Ø8	.138	.87Ø	.87Ø	75.285	2Ø.792	1.7	-999.999	-75284.5	19.Ø86	Ø.ØØØ	Ø.ØØØ
	782.6	.3Ø5	.116	.911	.911	75.437	2Ø.838	1.7	-999.999	-75436.5	19.128	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
	782.7	.292	.1Ø7	.947	.947	75.59Ø	2Ø.883	1.7	-999.999	-75589.6	19.17Ø	Ø.ØØØ	Ø.ØØØ
%	782.9	.283	.ØØ9	1.ØØØ	1.ØØØ	75.59Ø	2Ø.883	1.7	-999.999	-75589.6	19.17Ø	Ø.ØØØ	Ø.ØØØ
%	783.Ø	.28Ø	.1Ø2	1.ØØØ	1.ØØØ	75.59Ø	2Ø.883	1.7	-999.999	-75589.6	19.17Ø	Ø.ØØØ	Ø.ØØØ
%	783.2	.284	.Ø96	1.ØØØ	1.ØØØ	75.59Ø	2Ø.883	1.7	-999.999	-75589.6	19.17Ø	Ø.ØØØ	Ø.ØØØ
%	783.3	.281	.11Ø	1.ØØØ	1.ØØØ	75.59Ø	2Ø.883	1.7	-999.999	-75589.6	19.17Ø	Ø.ØØØ	Ø.ØØØ
%	783.5	.271	.123	1.ØØØ	1.ØØØ	75.59Ø	2Ø.883	1.7	-999.999	-75589.6	19.17Ø	Ø.ØØØ	Ø.ØØØ
	783.6	.263	.137	.995	.995	75.742	2Ø.923	1.7	-999.999	-75741.6	19.21Ø	Ø.ØØØ	Ø.ØØØ
	783.8	.267	.129	.969	.969	75.895	2Ø.964	1.7	-999.999	-75894.6	19.25Ø	Ø.ØØØ	Ø.ØØØ
	783.9	.274	.134	.899	.899	76.Ø47	21.ØØ5	1.7	-999.999	-76Ø46.6	19.287	Ø.ØØØ	Ø.ØØØ
	784.1	.268	.152	.888	.888	76.199	21.Ø46	1.7	-999.999	-76198.6	19.323	Ø.ØØØ	Ø.ØØØ
	784.3	.27Ø	.158	.868	.868	76.352	21.Ø87	1.7	-999.999	-76351.6	19.359	Ø.ØØØ	Ø.ØØØ
	784.4	.268	.16Ø	.9Ø4	.9Ø4	76.5Ø4	21.128	1.7	-999.999	-765Ø3.7	19.396	Ø.ØØØ	Ø.ØØØ
	784.6	.27Ø	.152	.915	.915	76.657	21.169	1.7	-999.999	-76656.6	19.434	Ø.ØØØ	Ø.ØØØ
	784.7	.263	.145	.948	.948	76.8Ø9	21.2Ø9	1.7	-999.999	-768Ø8.6	19.472	Ø.ØØØ	Ø.ØØØ
	784.9	.258	.149	.972	.972	76.961	21.249	1.7	-999.999	-7696Ø.6	19.51Ø	Ø.ØØØ	Ø.ØØØ
%	785.Ø	.262	.146	1.ØØØ	1.ØØØ	76.961	21.249	1.7	-999.999	-7696Ø.6	19.51Ø	Ø.ØØØ	Ø.ØØØ
%	785.2	.269	.153	1.ØØØ	1.ØØØ	76.961	21.249	1.7	-999.999	-7696Ø.6	19.51Ø	Ø.ØØØ	Ø.ØØØ
%	785.3	.285	.138	1.ØØØ	1.ØØØ	76.961	21.249	1.7	-999.999	-7696Ø.6	19.51Ø	Ø.ØØØ	Ø.ØØØ
%	785.5	.292	.132	1.ØØØ	1.ØØØ	76.961	21.249	1.7	-999.999	-7696Ø.6	19.51Ø	Ø.ØØØ	Ø.ØØØ
%	785.6	.283	.11Ø	1.ØØØ	1.ØØØ	76.961	21.249	1.7	-999.999	-7696Ø.6	19.51Ø	Ø.ØØØ	Ø.ØØØ
%	785.8	.254	.1Ø7	1.ØØØ	1.ØØØ	76.961	21.249	1.7	-999.999	-7696Ø.6	19.51Ø	Ø.ØØØ	Ø.ØØØ
%	785.9	.231	.1Ø1	1.ØØØ	1.ØØØ	76.961	21.249	1.7	-999.999	-7696Ø.6	19.51Ø	Ø.ØØØ	Ø.ØØØ
	786.1	.237	.Ø98	.984	.984	77.114	21.285	1.7	-999.999	-77113.7	19.545	Ø.ØØØ	Ø.ØØØ
	786.2	.255	.Ø99	.948	.948	77.266	21.324	1.7	-999.999	-77265.6	19.582	Ø.ØØØ	Ø.ØØØ
%	786.4	.269	.Ø97	1.ØØØ	1.ØØØ	77.266	21.324	1.7	-999.999	-77265.6	19.582	Ø.ØØØ	Ø.ØØØ
%	786.5	.275	.113	1.ØØØ	1.ØØØ	77.266	21.324	1.7	-999.999	-77265.6	19.582	Ø.ØØØ	Ø.ØØØ
%	786.7	.281	.1Ø7	1.ØØØ	1.ØØØ	77.266	21.324	1.7	-999.999	-77265.6	19.582	Ø.ØØØ	Ø.ØØØ
%	786.8	.283	.1Ø2	1.ØØØ	1.ØØØ	77.266	21.324	1.7	-999.999	-77265.6	19.582	Ø.ØØØ	Ø.ØØØ
%	787.Ø	.289	.Ø91	1.ØØØ	1.ØØØ	77.266	21.324	1.7	-999.999	-77265.6	19.582	Ø.ØØØ	Ø.ØØØ
%	787.1	.292	.Ø85	1.ØØØ	1.ØØØ	77.266	21.324	1.7	-999.999	-77265.6	19.582	Ø.ØØØ	Ø.ØØØ
%	787.3	.278	.1Ø3	1.ØØØ	1.ØØØ	77.266	21.324	1.7	-999.999	-77265.6	19.582	Ø.ØØØ	Ø.ØØØ
	787.5	.273	.114	.991	.991	77.418	21.365	1.7	-999.999	-77417.6	19.623	Ø.ØØØ	Ø.ØØØ
%	787.6	.264	.115	1.ØØØ	1.ØØØ	77.418	21.365	1.7	-999.999	-77417.6	19.623	Ø.ØØØ	Ø.ØØØ
	787.8	.252	.132	.979	.979	77.57Ø	21.4Ø4	1.7	-999.999	-77569.6	19.661	Ø.ØØØ	Ø.ØØØ
	787.9	.248	.139	.958	.958	77.722	21.441	1.7	-999.999	-77721.7	19.697	Ø.ØØØ	Ø.ØØØ
	788.1	.259	.128	.93Ø	.93Ø	77.875	21.481	1.7	-999.999	-77874.7	19.734	Ø.ØØØ	Ø.ØØØ
	788.2	.272	.1ØØ	.977	.977	78.Ø27	21.522	1.7	-999.999	-78Ø26.6	19.774	Ø.ØØØ	Ø.ØØØ
%	788.4	.28Ø	.Ø81	1.ØØØ	1.ØØØ	78.Ø27	21.522	1.7	-999.999	-78Ø26.6	19.774	Ø.ØØØ	Ø.ØØØ
%	788.5	.277	.Ø92	1.ØØØ	1.ØØØ	78.Ø27	21.522	1.7	-999.999	-78Ø26.6	19.774	Ø.ØØØ	Ø.ØØØ
%	788.7	.27Ø	.1Ø3	1.ØØØ	1.ØØØ	78.Ø27	21.522	1.7	-999.999	-78Ø26.6	19.774	Ø.ØØØ	Ø.ØØØ
%	788.8	.273	.1Ø5	1.ØØØ	1.ØØØ	78.Ø27	21.522	1.7	-999.999	-78Ø26.6	19.774	Ø.ØØØ	Ø.ØØØ
%	789.Ø	.272	.1Ø4	1.ØØØ	1.ØØØ	78.Ø27	21.522	1.7	-999.999	-78Ø26.6	19.774	Ø.ØØØ	Ø.ØØØ
%	789.1	.275	.1Ø7	1.ØØØ	1.ØØØ	78.Ø27	21.522	1.7	-999.999	-78Ø26.6	19.774	Ø.ØØØ	Ø.ØØØ
%	789.3	.275	.121	1.ØØØ	1.ØØØ	78.Ø27	21.522	1.7	-999.999	-78Ø26.6	19.774	Ø.ØØØ	Ø.ØØØ
	789.4	.273	.135	.999	.999	78.179	21.564	1.7	-999.999	-78178.6	19.816	Ø.ØØØ	Ø.ØØØ
%	789.6	.274	.146	1.ØØØ	1.ØØØ	78.179	21.564	1.7	-999.999	-78178.6	19.816	Ø.ØØØ	Ø.ØØØ
%	789.7	.272	.142	1.ØØØ	1.ØØØ	78.179	21.564	1.7	-999.999	-78178.6	19.816	Ø.ØØØ	Ø.ØØØ
%	789.9	.279	.137	1.ØØØ	1.ØØØ	78.179	21.564	1.7	-999.999	-78178.6	19.816	Ø.ØØØ	Ø.ØØØ
%	79Ø.Ø	.278	.14Ø	1.ØØØ	1.ØØØ	78.179	21.564	1.7	-999.999	-78178.6	19.816	Ø.ØØØ	Ø.ØØØ
%	79Ø.2	.279	.144	1.ØØØ	1.ØØØ	78.179	21.564	1.7	-999.999	-78178.6	19.816	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

WHALE-1
B

SECTION FROM 615.Ø TO 795.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
%	79Ø.3	.271	.143	1.ØØØ	1.ØØØ	78.179	21.564	1.7	-999.999	-78178.6	19.816	Ø.ØØØ	Ø.ØØØ
%	79Ø.5	.273	.126	1.ØØØ	1.ØØØ	78.179	21.564	1.7	-999.999	-78178.6	19.816	Ø.ØØØ	Ø.ØØØ
	79Ø.7	.257	.14Ø	.991	.991	78.332	21.6Ø3	1.7	-999.999	-78331.6	19.854	Ø.ØØØ	Ø.ØØØ
	79Ø.8	.263	.157	.928	.928	78.484	21.643	1.8	-999.999	-78483.7	19.892	Ø.ØØØ	Ø.ØØØ
	791.Ø	.267	.188	.973	.973	78.636	21.684	1.8	-999.999	-78635.7	19.931	Ø.ØØØ	Ø.ØØØ
	791.1	.284	.191	.979	.979	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	791.3	.278	.187	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	791.4	.269	.192	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	791.6	.243	.193	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	791.7	.244	.184	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	791.9	.255	.172	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	792.Ø	.271	.149	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	792.2	.272	.158	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	792.3	.27Ø	.172	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
%	792.5	.265	.197	1.ØØØ	1.ØØØ	78.789	21.727	1.8	-999.999	-78788.6	19.974	Ø.ØØØ	Ø.ØØØ
	792.6	.277	.189	.995	.995	78.942	21.769	1.8	-999.999	-78941.7	2Ø.Ø16	Ø.ØØØ	Ø.ØØØ
%	792.8	.282	.173	1.ØØØ	1.ØØØ	78.942	21.769	1.8	-999.999	-78941.7	2Ø.Ø16	Ø.ØØØ	Ø.ØØØ
	792.9	.27Ø	.173	1.ØØØ	1.ØØØ	79.Ø95	21.811	1.8	-999.999	-79Ø94.6	2Ø.Ø57	Ø.ØØØ	Ø.ØØØ
	793.1	.259	.183	.988	.988	79.247	21.85Ø	1.8	-999.999	-79246.6	2Ø.Ø96	Ø.ØØØ	Ø.ØØØ
	793.2	.259	.194	.92Ø	.92Ø	79.399	21.89Ø	1.8	-999.999	-79398.7	2Ø.132	Ø.ØØØ	Ø.ØØØ
%	793.4	.265	.154	1.ØØØ	1.ØØØ	79.399	21.89Ø	1.8	-999.999	-79398.7	2Ø.132	Ø.ØØØ	Ø.ØØØ
%	793.5	.269	.147	1.ØØØ	1.ØØØ	79.399	21.89Ø	1.8	-999.999	-79398.7	2Ø.132	Ø.ØØØ	Ø.ØØØ
	793.7	.268	.152	.999	.999	79.552	21.931	1.8	-999.999	-79551.8	2Ø.173	Ø.ØØØ	Ø.ØØØ
	793.9	.271	.186	.877	.877	79.7Ø4	21.972	1.8	-999.999	-797Ø3.8	2Ø.2Ø9	Ø.ØØØ	Ø.ØØØ
	794.Ø	.271	.2Ø3	.891	.891	79.856	22.Ø13	1.8	-999.999	-79855.8	2Ø.246	Ø.ØØØ	Ø.ØØØ
	794.2	.272	.183	.96Ø	.96Ø	8Ø.ØØ9	22.Ø54	1.8	-999.999	-8ØØØ8.7	2Ø.286	Ø.ØØØ	Ø.ØØØ
%	794.3	.264	.179	1.ØØØ	1.ØØØ	8Ø.ØØ9	22.Ø54	1.8	-999.999	-8ØØØ8.7	2Ø.286	Ø.ØØØ	Ø.ØØØ
%	794.5	.263	.167	1.ØØØ	1.ØØØ	8Ø.ØØ9	22.Ø54	1.8	-999.999	-8ØØØ8.7	2Ø.286	Ø.ØØØ	Ø.ØØØ
%	794.6	.255	.165	1.ØØØ	1.ØØØ	8Ø.ØØ9	22.Ø54	1.8	-999.999	-8ØØØ8.7	2Ø.286	Ø.ØØØ	Ø.ØØØ
%	794.8	.261	.151	1.ØØØ	1.ØØØ	8Ø.ØØ9	22.Ø54	1.8	-999.999	-8ØØØ8.7	2Ø.286	Ø.ØØØ	Ø.ØØØ
	794.9	.266	.157	.998	.998	8Ø.161	22.Ø95	1.8	-999.999	-8Ø16Ø.7	2Ø.326	Ø.ØØØ	Ø.ØØØ

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

SECTION FROM 615.Ø TO 795.Ø

INTERVAL SUMMARY

TOTAL INTERVAL	=	18Ø.Ø FT
NET INTERVAL	=	8Ø.2 FT
NET/GROSS RATIO	=	.44538
EQUIVALENT POROSITY COLUMN	=	22.Ø95 FT
EQUIVALENT HYDROCARBON COLUMN	=	1.769 FT
EQUIVALENT WATER VOL.	=	2Ø.326 FT
EQUIVALENT WATER VOL. (FLUSHED ZONE)	=	Ø.ØØØ FT

AVERAGES OVER NET INTERVAL

POROSITY	=	.27563
WATER SATURATION	=	.91996
HYDROCARBON SATURATION	=	.Ø8ØØ4
HYDROCARBON VOLUME	=	.Ø22Ø6
WATER VOLUME	=	.25357
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	=	.ØØ983

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 REALOGRUN ARE NOT SAVED !

**** END OF PROGRAM ****