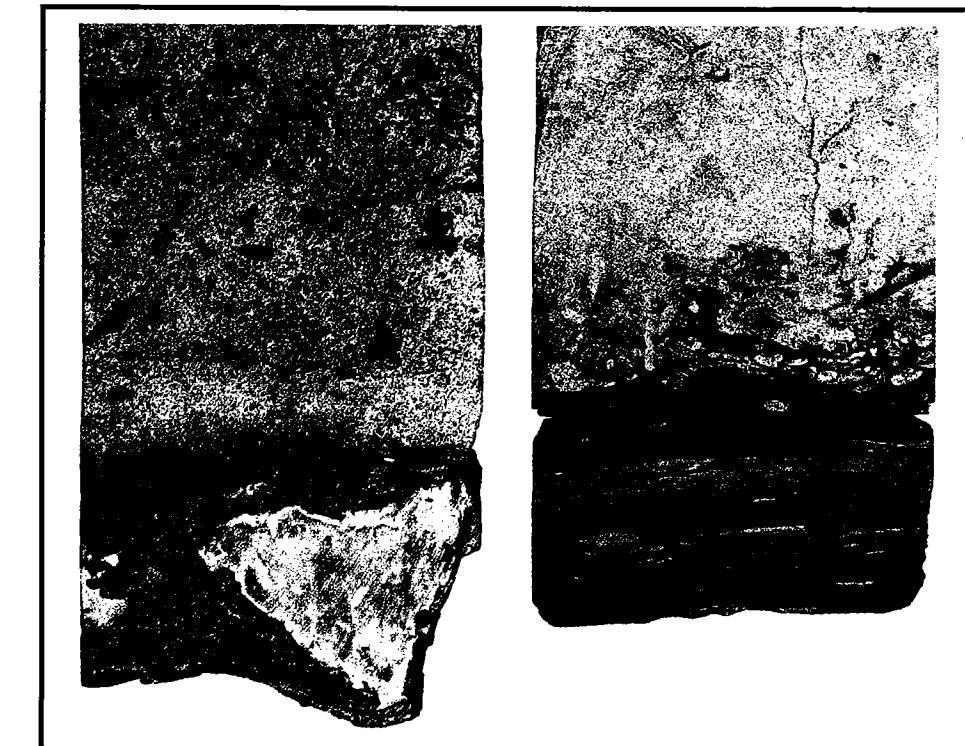


Oklahoma
Geological
Survey
1988

Special Publication 88-4

Petroleum Core Catalog
Oklahoma Geological Survey
October 1988



Cover Illustration

CORES OF MISENER FORMATION

- Left* Bioturbated and burrowed Misener sandstone, with pebble conglomerate near sharp basal contact with sandstone containing a large, angular chert clast. (TXO Sullivan 4, File #2294)
- Right* Bioturbated and burrowed Misener in sharp contact with underlying interlaminated (lenticular-bedded) shale and sandstone. (FCD Robert 1-8, File #2268)

Core photos and descriptions courtesy of Michael D. Kuykendall, Masera Corp.

Special Publication 88-4
ISSN 0275-0929

**PETROLEUM CORE CATALOG
OKLAHOMA GEOLOGICAL SURVEY
OCTOBER 1988**

Compiled by
ELDON R. COX AND MICHELLE J. SUMMERS

Oklahoma Geological Survey
Charles J. Mankin, *Director*
The University of Oklahoma
Norman, Oklahoma

1988

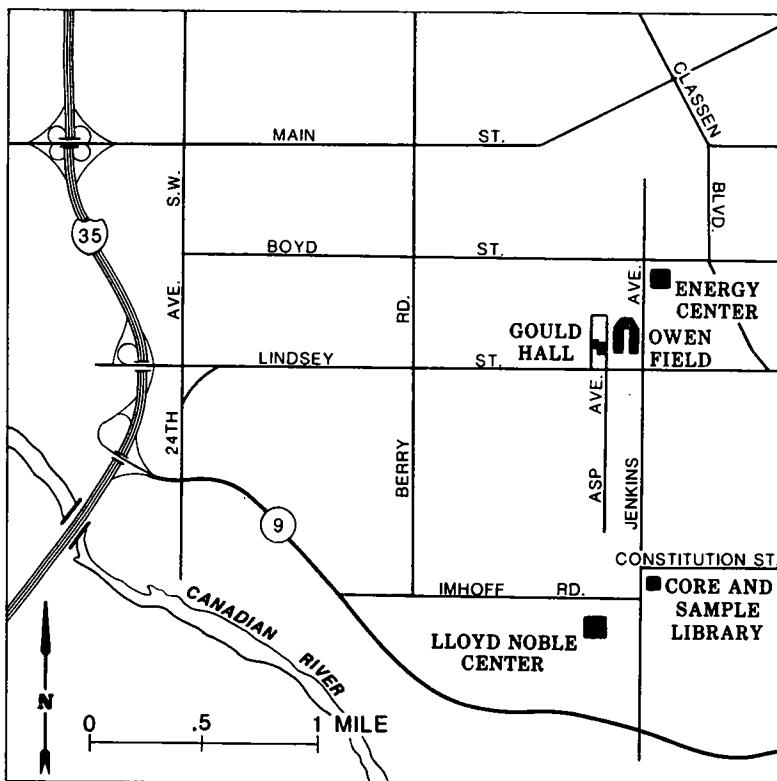
Special Publication Series

The Oklahoma Geological Survey's Special Publication series is designed to bring timely geologic information to the public quickly and economically.

This Special Publication for the most part has been reproduced directly from author-prepared typescript. Editorial modifications have been minimized for the sake of efficiency.

This publication, printed by the Oklahoma Geological Survey, is issued by the Oklahoma Geological Survey as authorized by Title 70, Oklahoma Statutes, 1981, Section 3310, and Title 74, Oklahoma Statutes, 1981, Sections 231-238. 1,000 copies have been prepared for distribution at a cost of \$2,880.50 to the taxpayers of the State of Oklahoma. Copies have been deposited with the Publications Clearinghouse of the Oklahoma Department of Libraries.

**THE CORE AND SAMPLE LIBRARY
of the
OKLAHOMA GEOLOGICAL SURVEY**



INTRODUCTION

In 1936, Robert H. Dott, director of the Oklahoma Geological Survey, recommended that a core and sample library be established. Donations of core and samples began arriving soon after, and the collection has grown ever since. It is a facility used by petroleum-company personnel, geoscientists, and students all over the United States. The greatest volume of materials by far has come from the petroleum industry (both corporations and independents), and this collection of materials is the most utilized.

Only the petroleum cores are listed in this catalog. Samples (well cuttings) are listed in a card file at the Library. This card file may be used at the Library, or information from the file can be obtained by telephone. Non-petroleum cores related to coal, minerals, and special stratigraphic studies are listed in a separate card file at the Library.

The petroleum group is the largest and most-used group. It consists of cores taken from more than 2,500 wells drilled in Oklahoma, contained in more than 55,000 boxes. This information has been computerized and is now under the Natural Resources Information System (NRIS) of Oklahoma, which is a group of interrelated data bases that together provide a wide range of information on the State's oil, gas, and coal resources. NRIS is being constructed in order to respond to the growing need for access to more accurate and detailed information on the State's natural resources. The petroleum-core data base consists of information on section, township, range, quarter section, county, operator name, well name and number, stratigraphic unit, depth interval, cored interval number, number of boxes per interval, diameter, condition, representation, total feet cored, average feet per box, and the library file number.

The coal group consists of cores taken from 135 drill holes, contained in 1,515 boxes.

Mineral cores consist of donations from various companies in the following counties: Cherokee, Comanche, Craig, Delaware, Kiowa, Mayes, Murray, McClain, Ottawa, Rogers, Tulsa, and Washita.

A fourth group is related to special stratigraphic studies. It consists of cores drilled by the OGS and collections from the U.S. Army Corps of Engineers, missile sites, U.S. Department of Agriculture, State Soil Conservation Service, water research projects, and other sources.

POLICY GOVERNING USE OF CORES AND SAMPLES BY THE GENERAL PUBLIC

The donated materials in this library are the property of the Oklahoma Geological Survey Core and Sample Library. The following policy governs the use of these materials:

- 1) The Library is open from 8 a.m. to 12 noon and from 1 p.m. to 5 p.m. Monday through Friday.
- 2) Library personnel will assist the customer in the selection of materials, and the user must sign a loan card that will be filed in the Library office. A statement will be mailed after the material has been returned.
- 3) Cores and samples can be borrowed from the Library for \$10 per box for 30 days, or they can be examined in the Library for \$5 per box (costs subject to change). The Library has an examination room (43 ft x 18 ft) for the convenience of users. The borrower pays all shipping charges. The OGS Core Library requests that you select a reliable freight company and prepare the returning shipment in good order, wrapped and bound on pallets or in crates to ensure against damage or loss of the materials. Do not place tape over the OGS labels at the end of the boxes, because this causes identification problems for the Library.
- 4) Any boxes not returned within the 30-day period will be automatically reissued for an additional 30-day period with the same

charge of \$10 per box per month. After 60 days, the borrower may make another request for an extension, which will be considered if there are no other requests for these materials.

5) The borrower may slab the core, cut plugs, or make thin sections, at his own expense, but *one vertical half* of the core must remain in its original condition for future examination by others. All remaining pieces of core are to be returned after the user is finished. Please do not ask for exceptions to this policy. It is our purpose to preserve a *vertical half* of all core so that interested people will be able to benefit from the use of these materials in the future.

POLICY GOVERNING USE OF CORES AND SAMPLES BY ACADEMIC AND GOVERNMENT RESEARCHERS

Academic and government researchers may borrow reasonable amounts of core and sample material without charge, subject to the following conditions:

- 1) The Core and Sample Library requires students to furnish a letter of introduction from an adviser or department chairman giving assurance that the borrowed material will be handled properly and returned in good order.
- 2) The Oklahoma Geological Survey requires that copies of any work resulting from the use of these materials, such as publica-

tions, theses, dissertations, or special reports, be given to the OGS to be placed on open file.

3) Faculty and staff of academic institutions, and scientists working for the State or Federal Government may also use core and sample material free of charge, provided they furnish the OGS copies of the results of their work, which will be placed on open file.

4) The user must return cores and samples in proper depth sequence and in good order. A fee of \$5 per box will be imposed for any boxes that must be reboxed before being stored in the Library.

5) The borrower is responsible for transporting the cores and samples from the Library and returning them to the Library.

6) The borrower may use the material for 30 days, and if during this time no other requests are made for these materials, the borrower may make application for another 30 days. In no case will the material be loaned for more than 60 days.

POLICY GOVERNING DONATIONS OF MATERIALS TO THE LIBRARY

- 1) All donated cores and samples become the property of the Oklahoma Geological Survey Core and Sample Library and will be retained for public use.

2) Cores and samples must be identified as follows in order to be filed in this Library:

- a) Operator's name and well name and number;
- b) Section, township, and range;
- c) Depths of cored intervals and formation names (formation names not necessary for samples).

3) The Library does not store out-of-state material.

4) The Library will hold cores and samples confidential for one year. The charge for this confidential storage will be \$5 per box for cores and for samples (well cuttings). The donors of confidential material may use or borrow this material during the one-year period without any further charges, but after the one-year period the regular fees will be charged.

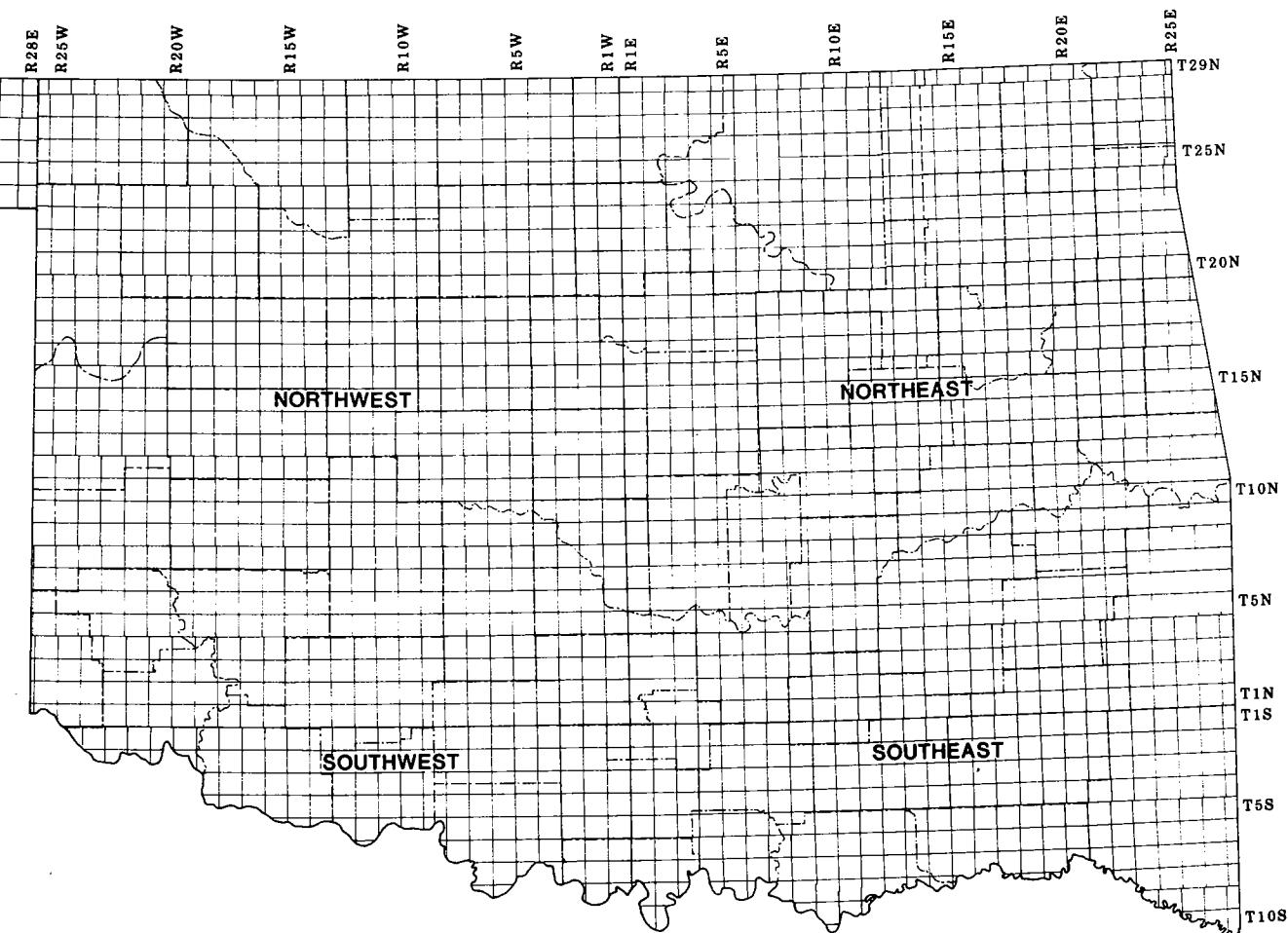
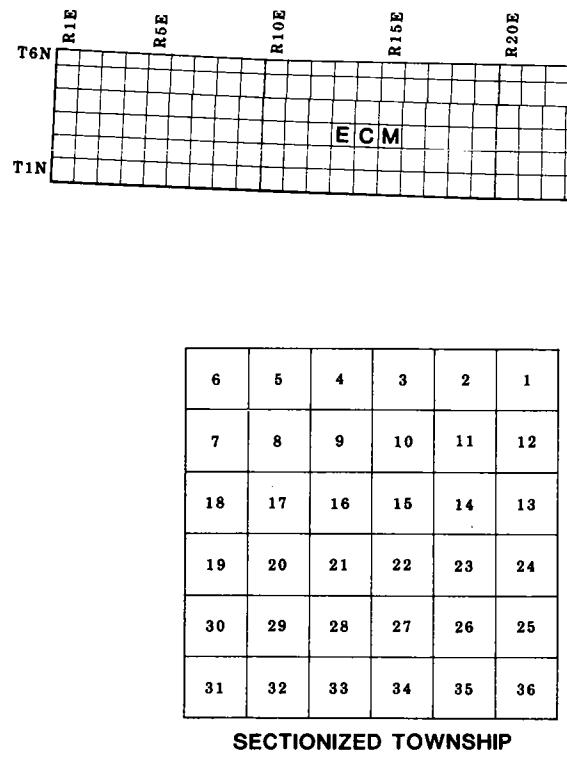
ABBREVIATIONS OF STRATIGRAPHIC NAMES

Listed below are abbreviations of stratigraphic units represented by cores stored in the Library. The Library is not responsible for the stratigraphic identification of the cores. The names listed in this catalog are the names given by the donor or the names listed by Petroleum Information Corporation's completions report.

Ada	ADA
Anhydrite	ANHY
Arbuckle	ARB
Arkansas Novaculite	ARKN
Atoka	ATOKA
Avant	AV
Basement Rocks	BMT
Bois d'Arc	BDA
Booch	BH
Big Lime	BL
Big Lime Oswego	BLOSW
Bigheart	BIGH
Bluejacket	BJAC
Boatright	BOAT
Boucher	BCHR
Britt	BRITT
Bromide	BRO
Brown Dolomite	BRND
Brown Zone	BRNZ
Brundige Sand	BDGS
Bryant Sand	BRYS
Bartlesville	BTW
Burbank	BRBK
Burlingame	BURL
Buzzard	BZRD

Calvin	CAL	Dutcher	DUT	Hogshooter	HG
Caney	CY	Dyer	DYER	Hunton	HN
Canyon	CAN	Dykeman	DYK	Hoover	HO
Carpenter	CAR	Earlsboro	EARL	Hotson	HOTS
Chimneyhill	CH	Fortuna	FOR	Hoy	HOY
Cherokee	CKE	Foster	FOST	Hoxbar	HOX
Chester	CHS	Fusulinid	FUS	Humphreys	HUMP
Cimarron	CIM	Garber	GA	Inola	INOLA
Cisco	CIS	Garrett	GAR	Jackfork	JF
Checkerboard	CKB	Gibson	GIB	Johns Valley	JV
Cleveland	CLEV	Gilcrease	GIL	Joins	JNS
Clinton	CLN	Glenn	GLN	Jones	JONES
Council Grove	CNGRV	Goodwin	GDW	Keyes	KEYS
Cromwell	CR	Granite	GR	Layton	LAY
Crews	CREWS	Granite Wash	GW	Lansing-Kansas City	LNSKC
Cottage Grove	CTGRV	Goddard	GDR	Lansford	LSFD
Culp	CULP	Haragan	HAR	Lone Grove	LGRV
Cunningham	CUN	Hartshorne	HA	Lecompton	LECOM
Custer Dolomite	CSTD	Hark Reader	HKRD	Lovell	LOV
Deese	DEE	Hart	HART	Manning	MN
Devonian	DEV	Haskell	HSK	Maquoketa	MQ
Dornick Hills	DH	Healdton	HLTN	Marmaton	MAR
Des Moines	DM	Hennessey	HEN	Marchand	MND
Dolomite	DOL	Herrington	HER	Mayes	MAYES
Douglas	DGL	Hewitt	HEW	McAlester	MCAL

McLish	MCL	Pontotoc	PT	Sylvan	SYL
Medrano	MD	Pre-Cimarron	PCIM	Taylor	TYL
Melton	MEL	Priddy	PRD	Tulip Creek	TUCRK
Meramec	MER	Primrose	PRM	Topeka	TPK
Metasediment	METAS	Purdy	PURDY	Thurman	THUR
Mississippi	MISS	Prue	PRUE	Tonkawa	TK
Mississippi Chat	MCHAT	Reagan	REG	Toronto	TOR
Missouri	MO	Ragan	RAG	Tuley	TULEY
Morrow	MOR	Revard	REV	Tussy	TUS
Morris	MRS	Red Eagle	REGL	Tucker	TKR
Misener	MZ	Red Fork	RF	Tyner	TYNER
Not Available	NA	Red Oak	ROAK	Unconformity	UNC
Noble-Olsen	NOL	Rowe	ROWE	Union Valley	UV
Nichols	NICH	Senora	SEN	Verdigris	VERD
Niles	NILES	Sims	SIMS	Vertz	VERTZ
Oil Creek	OC	Skinner	SK	Virgil	VG
Ordovician	ORD	Simpson	SMP	Viola	VIO
Oread	OREAD	Spiers	SPRS	Wade	WADE
Osborne	OSB	Spiro	SPIRO	Wapanucka	WAP
Osage	OSG	Springer	SPR	Water Sand	WTRSD
Oswego	OSW	St Louis	SLOU	Wayside	WASD
Permian	PM	Stalnaker	STAL	Wellington	WELL
Precambrian	PCAMB	Stanley	STAN	Woodford	WDF
Pennsylvanian	PENN	Still	STILL	Wilcox	WX
Perry	PERRY	Stockton	STK	Yule	YULE
Pawhuska	PH	Sycamore	SYC		



Geographic regions of Oklahoma, with townships and ranges.

PETROLEUM CORE CATALOG

AREA: ECM - PANHANDLE

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER
1N- 9C- 1	SWNE	CIMARRON	SHENANDOAH	BROOKS 1	TPK	3505 - 3563	1	20	4.5			58	2.9	1032
1N- 9C- 1	SESE	CIMARRON	SHENANDOAH	STEELE A-3	TPK	3462 - 3571	1	39	4.0			109	2.8	1081
1N- 9C- 1	SESE	CIMARRON	SHENANDOAH	STEELE A-3	NA	6871 - 6873	2	1	4.0			2	2.0	1081
1N- 9C- 1	N2SWNW	CIMARRON	SHENANDOAH	STEELE C-5	TPK	3450 - 3538	1	28	4.0			88	3.1	1080
1N- 9C-12	SWNW	CIMARRON	SHENANDOAH	GUM 5	TPK	3452 - 3542	1	31	4.0			90	2.9	1079
1N- 9C-12	SESW	CIMARRON	SHENANDOAH	GUM 8	TPK	3473 - 3583	1	39	4.0			110	2.8	1068
1N- 9C-12	SESE	CIMARRON	SHENANDOAH	STEELE B-3	TPK	3486 - 3596	1	37	4.0			110	2.9	1076
1N- 9C-13	SESE	CIMARRON	SHENANDOAH	BROOKS SPENCE 11	TPK	3466 - 3576	1	37	4.0			110	2.9	1128
1N- 9C-13	NENE	CIMARRON	SHENANDOAH	BROOKS SPENCE 6	TPK	3479 - 3589	1	39	4.0			110	2.8	1137
1N- 9C-13	SENW	CIMARRON	SHENANDOAH	SPENCE 2	TPK	3455 - 3565	1	37	4.0			110	3.0	1461
1N-10C-18	SWNW	TEXAS	SHENANDOAH	HARGROVE 1	TPK	3490 - 3592	1	35	4.0			102	2.9	1138
1N-12C-12	SWNE	BEAVER	KING-STEVENSON	BECHTOLD 1	MOR	7787 - 7867	1	25	3.5			80	3.2	3
1N-18C-23	NWNWSE	TEXAS	KAN NEBR NATL	SHORB 1	MISS	6965 - 6967	1	1	3.5			2	2.5	212
1N-18C-23	NWNWSE	TEXAS	KAN NEBR NATL	SHORB 1	MISS	6970 - 6972	2	1	3.5			2	2.5	212
1N-18C-23	NWNWSE	TEXAS	KAN NEBR NATL	SHORB 1	MISS	6983 - 6985	3	1	3.5			2	2.5	212
1N-20C-31	SWSE	BEAVER	TEXACO	LEHMAN 1	PM	866 - 1030	1	1	0.0	C		164	164.0	328
1N-20C-31	NWNW	BEAVER	HUMBLE	LEHMAN 1	MOR	7139 - 7164	1	1	0.0	C		25	25.0	1144
1N-21C-13	SWSWNE	BEAVER	KING-STEVENSON	WEADER 1	MOR	7890 - 7978	1	29	3.5			88	3.0	1151
1N-22C- 9		BEAVER	TEXACO	WOODS 6	PENN	6035 - 6056	1	7	3.5			21	3.0	590
1N-23C- 2		BEAVER	CIMARRON	WINTERS 1	CHS	8690 - 8703	1	5	3.5			13	2.6	2259
1N-23C- 2		BEAVER	CIMARRON	WINTERS 1	CHS	8717 - 8729	2	5	3.5			12	2.4	2259
1N-23C- 8	SESE	BEAVER	PETRO LEWIS	CATES 2-8	MOR	7730 - 7786	1	22	4.0			56	2.5	2249
1N-23C- 9		BEAVER	PETRO LEWIS	CATES 2-9	MOR	7745 - 7802	1	19	4.0	S		57	3.0	2314
1N-23C-24	NWSENW	BEAVER	WOODS	LEHMAN 24	MOR	8006 - 8037	1	3	4.0	S		31	10.3	2013
1N-23C-26		CIMARRON	TEX O&G	KEY 1	CHS	9285 - 9312	1	8	4.0	S		27	3.4	1949
1N-23C-26		CIMARRON	TEX O&G	KEY 1	CHS	9365 - 9393	2	10	4.0	S		28	2.8	1949
1N-25C- 7		BEAVER	PTR INC	COMO UN 8-1	MOR	7840 - 7871	1	10	3.5			31	3.1	1024
1N-26C-22	NWSE	BEAVER	CABOT	SMITH 1	TK	5991 - 5995	1	1	3.0	S		4	4.0	1474
1N-26C-22	NWSE	BEAVER	CABOT	SMITH 1	TK	6003 - 6022	2	5	3.0	S		20	4.0	1474
1N-26C-23	SENW	BEAVER	HUBER	JONES 2	TK	6166 - 6211	1	8	3.0	S		45	5.6	1479
1N-26C-23	SENW	BEAVER	HUBER	JONES 2	MOR	7441 - 7472	2	2	3.0	S	P	31	15.5	1479
1N-26C-26	SENW	BEAVER	J M HUBER	TOWLE 1	MOR	8431 - 8480	1	19	3.5	S		49	2.6	1171

PETROLEUM CORE CATALOG

AREA: ECM - PANHANDLE

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1N-28C-29	SWNE	BEAVER	LEAR PTR	ROACH 1	MOR	8338 - 8398	1	19	3.5			60	3.1	1129
2N- 7C-34	NE	CIMARRON	WESTBURNE EXPL	PROTHRO 41-34	TPK	3538 - 3566	1	10	4.0			28	2.8	2472
2N- 9C-36	SESE	CIMARRON	SHENANDOAH	STATE C-3	TPK	3502 - 3612	1	38	0.0	C		110	2.9	1078
2N- 9C-36	SENW	CIMARRON	SHENANDOAH	STATE E-1	TPK	3465 - 3575	1	35	4.0			110	3.1	1077
2N-10C- 8	NESW	TEXAS	FERGUSON	TREECE 1	MOR	5032 - 5050	1	6	3.5	S		18	3.0	1712
2N-10C- 8	NESW	TEXAS	FERGUSON	TREECE 1	MOR	5075 - 5089	2	4	3.5	S		14	3.5	1712
2N-17C-31	SE	TEXAS	SOUTHLAND	DAISY 1-31	MOR	6187 - 6204	1	6	4.0	S		17	2.8	2023
2N-21C-23	SWNW	BEAVER	DECALTA	KIRTON 2	MAR	5887 - 5926	1	13	3.5			39	3.0	1664
2N-21C-23	SWNW	BEAVER	DECALTA	KIRTON 2	MAR	5985 - 6014	2	10	3.5			29	2.9	1664
2N-22C-24	NESE	BEAVER	TEXAS PACIFIC	JACKSON ST 1-A	DM	6430 - 6533	1	34	4.0			103	3.0	269A
2N-23C-19	SWNW	BEAVER	TEXAS PACIFIC	FISH 1	CNGRV	3611 - 3692	1	28	4.0			81	2.9	959
2N-23C-23	SWNE	BEAVER	TEXAS PACIFIC	CORNELL C-1	MOR	7482 - 7489	1	2	4.0			7	3.5	336A
2N-24C-19	SENE	BEAVER	TEXAS PACIFIC	LOCKHART 1	MAR	6403 - 6462	1	20	4.0			59	2.9	953
2N-24C-19	SENE	BEAVER	TEXAS PACIFIC	LOCKHART 1	MAR	6532 - 6556	2	9	4.0			24	2.7	953
2N-24C-20	SESE	BEAVER	TEXAS PACIFIC	CUDD 1	MAR	6646 - 6676	1	10	4.0			30	3.0	334A
2N-24C-21	SESW	BEAVER	TEXAS PACIFIC	CHANDLER 1	MAR	6627 - 6741	1	38	4.0	S		114	3.0	946
2N-24C-29	SENE	BEAVER	TEXAS PACIFIC	CUDD 1	MAR	6720 - 6839	1	40	4.0	S		119	2.9	239C
2N-24C-36	NWSW	BEAVER	MESA	REISWIG 1-36	MOR	7740 - 7792	1	18	4.0			52	2.9	1468
2N-27C-25	NW	BEAVER	TEXAS PACIFIC	ELAM 1	MAR	6878 - 6932	1	18	4.0			54	3.0	333A
2N-28C-29	SESE	BEAVER	PTR INC	CARLISLE UN 1	MOR	7930 - 7960	1	10	2.5			30	3.0	1139
3N- 9C-22	NE	CIMARRON	BRACKEN	SMALTS 1-22	PM	2745 - 2805	1	20	4.0	S		60	3.0	2201
3N- 9C-22	NE	CIMARRON	BRACKEN	SMALTS 1-22	PM	2805 - 2865	2	20	4.0	S		60	3.0	2201
3N-10C-33	NESW	TEXAS	TEXACO	HARTLY 1	CKE	4524 - 4600	1	19	4.0	S		76	3.8	870
3N-12C-14	TEXAS	CSO	STONEBREAKER A-81		MOR	2800 - 3129	1	118	4.0			329	2.8	2144
3N-13C-30	TEXAS	CSO	STONEBREAKER A-83		CNGRV	2981 - 2984	1	1	4.0			3	3.0	2150
3N-13C-30	TEXAS	CSO	STONEBREAKER A-83		CNGRV	2990 - 2996	2	2	4.0			6	3.0	2150
3N-14C- 9	TEXAS	CSO	STONEBREAKER A-101		MOR	6165 - 6191	1	5	4.0	S		26	5.2	2146
3N-14C- 9	TEXAS	CSO	STONEBREAKER A-101		MOR	6197 - 6216	2	7	4.0			19	2.7	2146
3N-14C- 9	TEXAS	CSO	STONEBREAKER AN-4		MOR	6225 - 6299	1	8	4.0			74	9.2	2145
3N-14C-15	TEXAS	CSO	STONEBREAKER AP-1		MOR	4365 - 7446	1	17	3.5	P		3081	181.0	2149
3N-14C-16	TEXAS	CSO	STONEBREAKER A-80		MOR	2982 - 2988	1	2	4.0	S		6	3.0	2104
3N-14C-16	TEXAS	CSO	STONEBREAKER A-80		MOR	2990 - 3079	2	33	4.0	S		89	2.7	2104

PETROLEUM CORE CATALOG

AREA: ECM - PANHANDLE

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
3N-14C-16		TEXAS	CSO	STONEBREAKER A-80	MOR	3092 - 3201	3	37	4.0	S		109	2.9	2104
3N-14C-16		TEXAS	CSO	STONEBREAKER A-80	MOR	3204 - 3221	4	6	4.0	S		17	2.8	2104
3N-14C-16		TEXAS	CSO	STONEBREAKER A-80	MOR	3224 - 3243	5	7	4.0	S		19	2.7	2104
3N-21C- 4	SWSE	BEAVER	J F SMITH	DAVIS A-1	CHS	6980 - 7013	1	12	3.5	S		34	2.8	1473
3N-28C- 8	NWSE	BEAVER	SHELL	BARBY B-1	TK	5652 - 5677	1	9	3.5			25	2.8	1153
3N-28C- 8	NWSE	BEAVER	SHELL	BARBY B-1	MOR	7194 - 7262	2	11	3.5			68	6.2	1153
3N-28C-20	SWNE	BEAVER	SHELL	BEDELL 1	HO	4390 - 4466	1	14	3.5	S		76	5.4	1154
4N-10C- 1	SWNW	TEXAS	GULF	KELLY 1	MOR	4410 - 4459	1	18	3.5			49	2.7	163
4N-10C- 1	SWNW	TEXAS	GULF	KELLY 1	KEYS	4715 - 4740	2	11	3.5			25	2.2	163
4N-10C- 2	NWSE	TEXAS	GULF	FERGUSON 1	MOR	4419 - 4466	1	19	3.0			47	2.5	120
4N-10C-11	NENW	TEXAS	GULF	HIXON 1	MOR	4425 - 4448	1	10	3.5			13	1.3	146
4N-12C-24	SW	TEXAS	ANADARKO	NICHOLAS B-1	MOR	6120 - 6129	1	1	4.0	S		9	9.0	1760B
4N-14C-29	NESE	TEXAS	ANADARKO	FIRST NATL BANK B-1	NA	6103 - 6107	1	1	4.0	S		4	4.0	1760A
4N-16C-13	NWSE	TEXAS	SHELL	FINFROCK 1	MOR	6185 - 6228	1	14	3.5	S		43	3.0	1149
4N-16C-13	NWSE	TEXAS	SHELL	FINFROCK 1	KEYES	6500 - 6550	2	17	3.5	S		50	2.9	1149
4N-17C- 6	SENW	TEXAS	SHELL	KERR 1	MOR	6217 - 6265	1	16	3.5			48	3.0	1150
4N-17C- 6	SENW	TEXAS	SHELL	KERR 1	MOR	6526 - 6574	2	16	3.5			48	3.0	1150
4N-20C-25	NWSW	BEAVER	JAMES F SMITH	STATE 1-25	VIO	6 - 62	1	21	4.0			56	2.7	955
4N-21C-27	SESE	BEAVER	TEXAS PACIFIC	MYERS 1-27	MAR	5641 - 5756	1	40	4.0			115	2.9	960
5N- 8C- 5	N2S2SE	CIMARRON	COLORADO OIL	CONOVER 5	MOR	4496 - 4557	1	21	3.5			61	2.9	900
5N-11C-32		TEXAS	SOUTHPORT	BREWER 2	MOR	5337 - 5386	1	17	4.5			49	2.9	2177
5N-11C-32		TEXAS	SOUTHPORT	BREWER 2	MOR	5632 - 5692	2	22	4.5			60	2.7	2177
5N-16C-11	NESW	TEXAS	SHELL	RUDD 1	KEYS	6433 - 6483	1	18	3.5	S		50	2.8	1172
5N-16C-14	NWSW	TEXAS	SHELL	MATTER 1	MOR	6084 - 6114	1	10	3.5	S		30	3.0	1148
5N-16C-14	NWSW	TEXAS	SHELL	MATTER 1	MOR	6117 - 6137	2	8	3.5	S		20	2.5	1148
5N-16C-14	NWSW	TEXAS	SHELL	MATTER 1	MOR	6146 - 6174	3	10	3.5	S		28	2.8	1148
5N-16C-23	SWNE	TEXAS	SHELL	SCHAEFFLER 1	MOR	6166 - 6216	1	17	3.5			50	2.9	1152
5N-17C-19	NESW	TEXAS	SHELL	CONWILL 1	MOR	6145 - 6188	1	16	3.5	S		43	2.7	1173
5N-18C-21	SE	TEXAS	SOUTHLAND	HENRY 1	CHS	6539 - 6568	1	9	4.0			29	3.2	1830
5N-19C-16	SWNE	TEXAS	TEXACO	PEDIGO UNIT 1	MOR	6342 - 6377	1	6	3.5	P		35	5.8	763
5N-19C-16	SWNE	TEXAS	TEXACO	PEDIGO UNIT 1	CHS	6613 - 6671	2	8	3.5	P		58	7.3	763
5N-24C-17	SWSE	BEAVER	ROGERS	MOORE 1	MOR	6419 - 6422	1	1	3.5			3	3.0	816

PETROLEUM CORE CATALOG

AREA: ECM - PANHANDLE

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
5N-24C-17	SWSE	BEAVER	ROGERS	MOORE 1	MOR	6433 - 6437	2	1	3.5			4	4.0	816
5N-25C-18	SWSNW	BEAVER	GULF-WARREN	MOCANE PLANT SWD1	CIM	1420 - 1521	1	41	3.5			101	2.5	277
5N-25C-18	SWSNW	BEAVER	GULF-WARREN	MOCANE PLANT SWD1	CIM	1521 - 1560	2	15	3.5			39	2.6	277
5N-25C-18	SWSNW	BEAVER	GULF-WARREN	MOCANE PLANT SWD1	CIM	1560 - 1760	3	71	3.5			200	2.8	277
5N-26C-16	NNSW	BEAVER	CLEARY OIL	ALBERT 1	PENN	5755 - 5771	1	6	3.5	S		20	3.3	340
5N-27C-30	SESE	BEAVER	ROGERS	CARD 1	MOR	6805 - 6867	1	14	3.5			62	4.4	912
6N- 5C-17	SENW	CIMARRON	SHELL	STATE A-1	DM	3234 - 3285	1	20	3.5			51	2.5	1147
6N- 5C-17	SENW	CIMARRON	SHELL	STATE A-1	DM	4219 - 4266	2	18	3.5			47	2.6	1147
6N- 7C-21		CIMARRON	DEMINEX US	DACOMA 21-1	MAR	3972 - 4005	1	11	4.0			33	3.0	2035
6N- 7C-21		CIMARRON	DEMINEX US	DACOMA 21-1	MAR	4002 - 4010	2	3	4.0			8	2.7	2119
6N- 9C-25	SWNE	CIMARRON	SHELL	DAVOLT 2	KEYS	4621 - 4633	1	1	2.0			12	12.0	1145
6N-10C-13		BEAVER	TEXACO	SHRAUNER 2	MAR	3834 - 3864	1	11	3.5			27	2.5	601
6N-10C-25	NWNE	TEXAS	PTR INC	HENDRIX 3	MOR	4530 - 4575	1	4	3.5	S		45	11.3	873
6N-10C-25	NWNE	TEXAS	PTR INC	HENDRIX 3	PURDY	4530 - 4575	1	4	3.5	S		45	11.3	873
6N-10C-25	SWNW	TEXAS	PTR INC	QUIGLEY 1-A	PURDY	4524 - 4547	1	6	3.5			22	3.7	868
6N-10C-25	NWNW	TEXAS	PTR INC	QUIGLEY 2	PURDY	4535 - 4542	1	2	3.5			7	3.5	893
6N-10C-25	NWNW	TEXAS	PTR INC	QUIGLEY 2	PURDY	4560 - 4565	2	2	3.5			5	2.5	893
6N-11C-20		TEXAS	E L COX	CARTHAGE 7	MOR	4523 - 4538	1	5	3.0			15	3.0	2436
6N-11C-20		TEXAS	E L COX	CG 8	MOR	4496 - 4523	1	10	4.0			27	2.7	2440
6N-11C-30	SWSW	TEXAS	PTR INC	DENNING 6	MOR	4559 - 4569	1	3	3.5			10	3.3	874
6N-21C-22	SESE	BEAVER	HUBER	BECKER	OSW	5630 - 5690	1	21	4.0	S		60	2.8	1822
6N-21C-22	NENW	BEAVER	HUBER	ROBERTS 1	OSW	5600 - 5659	1	20	4.0	S		59	3.0	1798
6N-21C-22	SWNE	BEAVER	HUBER	ROBERTS 2	OSW	5589 - 5681	1	32	4.0	S		92	2.9	1824
6N-24C-25		BEAVER	CITIES SERVICE	GIRK B-1	PENN	4755 - 4806	1	8	3.5	S	P	51	6.4	1470
6N-24C-25		BEAVER	CITIES SERVICE	GIRK B-1	PENN	5349 - 5364	2	3	3.5	S		15	5.0	1470
6N-24C-25		BEAVER	CITIES SERVICE	GIRK B-1	PENN	5372 - 5402	3	5	3.5	S	P	30	6.0	1470
6N-24C-29		BEAVER	MONEXCO	MCADAMS B-2	LNSKC	4590 - 4626	1	12	4.0			36	3.0	2021
6N-25C-18	SESW	BEAVER	PUBLISHERS PTR	ADAMS 1-18	SLOU	6470 - 6500	1	10	4.0	S		30	3.0	650
6N-26C-29		BEAVER	MONEXCO	EAGAN 2-29	LNSKC	4550 - 4594	1	16	4.0			44	2.8	2022
6N-27C-22	SENW	BEAVER	J M HUBER	SHAFFER 1	MOR	6080 - 6097	1	6	3.5	S		17	2.8	1170
6N-27C-22	SENW	BEAVER	J M HUBER	SHAFFER 1	MOR	6103 - 6109	2	2	3.5	S		6	3.0	1170
6N-27C-22	SENW	BEAVER	J M HUBER	SHAFFER 1	MOR	6127 - 6133	3	2	3.5	S		6	3.0	1170

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1N- 1E- 4	W2SENW	GARVIN	BO JONES	PORTER 1	TULEY	3207 - 3232	1	9	3.5			22	2.8	1668
1N- 1E- 4	W2SENW	GARVIN	BO JONES	PORTER 1	DEE	3777 - 3823	2	16	3.5			46	2.9	1668
1N- 1E- 9	SENENW	GARVIN	DAUBE	WATSON 1	DEE	3859 - 3940	1	30	4.0			81	2.7	1661
1N- 1E- 9	SENENW	GARVIN	DAUBE	WATSON 1	DEE	3859 - 3940	1	30	4.0			81	2.7	1661
1N- 1E- 9	SENENW	GARVIN	DAUBE	WATSON 1	NA	4822 - 4853	2	11	4.0			31	2.8	1661
1N- 1E-28	SWNWNW	GARVIN	CARTER	KING 1	HN	12254 - 12268	1	5	3.5	S		14	2.8	34A
1N- 2E-29	SESE	MURRAY	CARTER	CRAWFORD 1	HN	5175 - 5185	1	4	3.5			10	2.5	209A
1N- 2E-29	SESE	MURRAY	CARTER	CRAWFORD 1	VIO	5474 - 5499	2	8	3.5			25	3.1	209A
1N- 2E-29	SESE	MURRAY	CARTER	CRAWFORD 1	BRO	5979 - 5984	3	2	3.5			5	2.5	209A
1N- 2E-32	NWNWSE	MURRAY	SOHIO	LEWIS 1-A	SMP	5620 - 5897	1	8	0.0	C		259	32.4	1000
1N- 2E-32	NWNESE	MURRAY	SOHIO	LEWIS 2	SMP	5966 - 5991	1	1	0.0	C		25	25.0	1001
1N- 3E- 9		MURRAY	SHELL	MOLACER CH 1	OC	1028 - 1034	1	1	2.0			6	6.0	1252
1N- 3E- 9		MURRAY	SHELL	MOLACER CH 1	OC	1095 - 1106	2	2	2.0			11	5.5	1252
1N- 3E-13		MURRAY	SHELL	A SC-16	NA	133 - 152	1	3	2.0			19	6.3	1275
1N- 3E-23		MURRAY	SHELL	CORE HOLE SC-18	NA	456 - 464	1	1	2.0			8	8.0	1273
1N- 4E- 5		MURRAY	SHELL	CORE HOLE SC-15	NA	439 - 449	1	2	2.0			10	5.0	1274
1N- 8E- 3	NWSWSW	COAL	MERCURY	DAISY 2	HN	4680 - 4698	1	6	3.5			18	3.0	1715
1N- 8E- 7		COAL	DELANEY	SAWYER 1	SMP	4634 - 3440	1	2	2.0			6	3.0	647
1N- 8E- 7		COAL	DELANEY	SAWYER 1	SMP	4710 - 4715	2	1	2.0			5	5.0	647
1N- 8E-21	SESENE	COAL	PASOTEX	A VOGEL 1	HN	4897 - 4922	1	8	3.0			25	3.1	244
1N- 9E-36	NWNWSE	COAL	PAYNE	DAVIS 9	GIL	3572 - 3622	1	17	3.5			50	2.9	1831
1N-11E-26	SESW	COAL	PASOTEX	UNDERHILL UN 1-A	SMP	15427 - 15450	1	4	3.0	P		23	5.7	245
1N-21E-31	SWNE	PUSHMATAHA	SHELL	DIERKS 1	CHS	3715 - 3732	1	5	2.5	S		17	3.4	1108
1N-21E-31	SWNE	PUSHMATAHA	SHELL	DIERKS 1	MISS	3715 - 3732	1	5	2.5	S		17	3.4	1108
2N- 1E-23	SENW	GARVIN	KERR-MCGEE	FEE DISPOSAL 1	OC	4300 - 4338	1	13	4.0			38	2.9	1345K
2N- 3E- 2	SWNENE	GARVIN	UNITED PTR	GUEST 2-B	ADA	818 - 823	1	3	3.5			5	1.7	1045
2N- 3E- 2	SWNENE	GARVIN	UNITED PTR	GUEST 2-B	ADA	836 - 853	2	5	3.5			17	3.4	1045
2N- 3E-27		MURRAY	SHELL	ROBERSON CH 1	OC	1125 - 1141	1	3	2.0			16	5.3	1254
2N- 3E-27		MURRAY	SHELL	ROBERSON CH 1	OC	1426 - 1428	2	1	2.0			2	2.0	1254
2N- 3E-27		MURRAY	SHELL	ROBERSON CH 1	OC	1539 - 1551	3	3	2.0			12	4.0	1254
2N- 4E-10	PONTOTOC	SHELL	CORE HOLE SC-12-A	NA	87 - 98	1	3	2.0			11	3.7	1285	
2N- 4E-10	PONTOTOC	SHELL	CORE HOLE SC-12-A	NA	173 - 181	2	2	2.0			8	4.0	1285	

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
2N- 4E-19		PONTOTOC	SHELL	CORE HOLE SC-7	NA	459 - 474	1	3	2.0			15	5.0	1266
2N- 4E-19		PONTOTOC	SHELL	CORE HOLE SC-7-A	NA	357 - 367	1	2	2.0			10	5.0	1267
2N- 4E-19		PONTOTOC	SHELL	CORE HOLE SC-7-A	NA	372 - 379	2	1	2.0			7	7.0	1267
2N- 4E-22		PONTOTOC	SHELL	CORE HOLE SC-2-A	NA	63 - 104	1	7	2.0			41	5.8	1255
2N- 4E-22		PONTOTOC	SHELL	CORE HOLE SC-2-A	NA	145 - 160	2	3	2.0			15	3.0	1255
2N- 6E-29	E2NWNW	PONTOTOC	TEXACO	SIMPSON JR 1	HN	2798 - 2821	1	8	4.0	S		23	2.9	853
2N- 6E-29	E2NWNW	PONTOTOC	TEXACO	SIMPSON JR 1	VIO	3382 - 3394	2	4	4.0	S		12	3.0	853
2N- 7E-22	SENENE	PONTOTOC	DELANEY	HORN 2	MCAL	1284 - 1295	1	3	2.5			11	3.7	663
2N- 7E-22		PONTOTOC	SINCLAIR OIL	MCCARTY 3	HN	3994 - 4048	1	3	2.5		P	54	18.0	402
2N- 7E-23	NWSWNW	PONTOTOC	DELANEY	HORN 2-A	MCAL	1254 - 1257	1	1	2.5			3	3.0	662
2N- 7E-23	NWSWNW	PONTOTOC	DELANEY	HORN 2-A	MCAL	1275 - 1277	2	1	2.5			2	2.0	662
2N- 7E-23	SWSWNE	PONTOTOC	SHELL	MCKINLEY 1	CR	2973 - 2988	1	4	2.5			15	3.7	1441
2N- 7E-26	NENENW	PONTOTOC	SHELL	BATES 2	VIO	4069 - 4099	1	3	3.0		P	30	10.0	1393
2N- 7E-26	NENENW	PONTOTOC	SHELL	BATES 2	VIO	4302 - 4307	2	1	3.0			5	5.0	1393
2N- 7E-36	NESWSE	PONTOTOC	ANADARKO	AYAKATUBBY 5	CR	3512 - 3568	1	20	3.5			56	2.8	2306
2N- 7E-36	NESWSE	PONTOTOC	ANADARKO	AYAKATUBBY 5	CR	3607 - 3664	2	21	3.5			57	2.7	2306
2N- 8E-14	SESW	COAL	GETTY	ELLIS 1	CR	5208 - 5410	1	41	3.5			202	5.0	878
2N- 8E-32	NESE	COAL	PAN AMERICAN	ROBERTS 1	CR	4265 - 4416	1	46	3.5			151	3.3	679
2N- 9E-27	SWNW	COAL	IDEAL CEMENT CO	HARTMAN 1	NA	6134 - 6183	1	16	3.5			49	3.0	727
2N- 9E-27	SWNW	COAL	IDEAL CEMENT CO	HARTMAN 1	NA	6376 - 6397	2	7	3.5			21	3.0	727
2N- 9E-31	SWNE	COAL	FERGUSON	MCBEE 1	CR	5525 - 5616	1	30	4.0			91	3.0	1520
2N- 9E-36	W2	COAL	TENNECO	ELKINS UN 1-36	WAP	5632 - 5675	1	14	4.0	S		43	3.1	1652
2N- 9E-36	W2	COAL	TENNECO	ELKINS UN 1-36	CR	5730 - 5778	2	20	4.0	S		48	2.4	1652
2N- 9E-36	W2	COAL	TENNECO	ELKINS UN 1-36	CR	5790 - 5870	3	27	4.0	S		80	3.0	1652
2N- 9E-36	W2	COAL	TENNECO	ELKINS UN 1-36	CR	6446 - 6561	4	41	4.0	S		115	2.8	1652
2N-15E-21	SWNWNE	PITTSBURG	SHELL	GODDARD CH 1	JF	39 - 42	1	1	2.0			3	3.0	1253
2N-15E-21	SWNWNE	PITTSBURG	SHELL	GODDARD CH 1	JF	48 - 57	2	2	2.0			9	4.5	1253
2N-15E-21	SWNWNE	PITTSBURG	SHELL	GODDARD CH 1	JF	79 - 82	3	1	2.0			3	3.0	1253
2N-15E-21	SWNWNE	PITTSBURG	SHELL	GODDARD CH 1	JF	100 - 104	4	1	2.0			4	4.0	1253
2N-15E-21	SWNWNE	PITTSBURG	SHELL	GODDARD CH 1	JF	188 - 211	5	4	2.0			23	5.7	1253
2N-15E-21	SWNWNE	PITTSBURG	SHELL	GODDARD CH 1	JF	279 - 283	6	1	2.0			6	6.0	1253
2N-15E-21	SWNWNE	PITTSBURG	SHELL	GODDARD CH 1	JF	317 - 320	7	1	2.0			3	3.0	1253

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
2N-15E-21	SWNWNE	PITTSBURG	SHELL	GODDARD CH 1	JF	367 - 369	8	1	2.0			2	2.0	1253
3N- 1E- 6	W2NWSE	GARVIN	HEARTLAND	LAUGHMILLER 1-6	DM	3930 - 3973	1	14	3.5			43	3.0	8B
3N- 1E- 6	SWNESW	GARVIN	HEARTLAND	PILGRIM 1-6	DM	3936 - 3983	1	16	3.5			47	2.9	8C
3N- 2E- 8		GARVIN	INTERSTATES O & G	PARRISH 1-8	BRO	3173 - 3220	1	16	4.0			47	2.9	2317
3N- 2E-26	S2NWNE	GARVIN	JONES	MARCUS 4	PENN	2220 - 2246	1	9	4.0			26	2.8	1132
3N- 2E-26	S2NWNE	GARVIN	JONES	MARCUS 4	BRO	2408 - 2512	2	33	4.0			104	3.1	1132
3N- 4E-35		PONTOTOC	SHELL	CORE HOLE SC-11-A	NA	744 - 758	1	3	2.0			14	4.7	1284
3N- 5E- 4		PONTOTOC	SHELL	CORE HOLE	NA	423 - 438	3	3	2.0			15	5.0	1269
3N- 5E- 4		PONTOTOC	SHELL	CORE HOLE SC-9-A	NA	190 - 206	1	3	2.0			16	5.3	1269
3N- 5E- 4		PONTOTOC	SHELL	CORE HOLE SC-9-A	NA	396 - 414	2	4	2.0			18	4.5	1269
3N- 5E- 5		PONTOTOC	SHELL	CORE HOLE SC-4-F	NA	252 - 265	1	3	2.0			13	4.3	1261
3N- 5E- 5		PONTOTOC	SHELL	CORE HOLE SC-4-F	NA	294 - 312	2	3	2.0			18	6.0	1261
3N- 5E- 5		PONTOTOC	SHELL	CORE HOLE SC-4-F	NA	329 - 349	3	4	2.0			20	5.0	1261
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4	NA	266 - 267	1	1	2.0			1	1.0	1256
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4	NA	276 - 299	2	4	2.0			23	5.7	1256
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4	NA	309 - 328	3	4	2.0			19	4.7	1256
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4	NA	344 - 382	4	6	2.0	S		38	6.3	1256
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4	NA	398 - 415	5	3	2.0	S		17	5.7	1256
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-A	NA	501 - 507	1	1	2.0			6	6.0	1257
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-A	NA	556 - 565	2	2	2.0			9	4.5	1257
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-C	NA	241 - 247	1	1	2.0			6	6.0	1258
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-C	NA	404 - 414	2	2	2.0	S		10	5.0	1258
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-C	NA	423 - 430	3	1	2.0	S		7	7.0	1258
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-C	NA	436 - 443	4	2	2.0	S		7	3.5	1258
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-D	NA	265 - 312	1	8	2.0			47	5.9	1259
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-D	NA	351 - 380	2	5	2.0			29	5.8	1259
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-E	NA	238 - 253	1	3	2.0			15	3.0	1260
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-E	NA	302 - 313	2	3	2.0			11	3.7	1260
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-E	NA	343 - 350	3	1	2.0			7	7.0	1260
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-G	NA	363 - 368	1	1	2.0			5	5.0	1264
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-H	NA	232 - 246	1	3	2.0			14	4.7	1262
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-H	NA	318 - 323	2	1	2.0			5	5.0	1262

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-4-H	NA	373 - 383	3	1	2.0			10	10.0	1262
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-8-A	NA	207 - 221	1	3	2.0			14	4.7	1268
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-8-A	NA	226 - 235	2	2	2.0			9	4.5	1268
3N- 5E- 6		PONTOTOC	SHELL	CORE HOLE SC-8-A	NA	351 - 425	3	14	2.0			74	5.3	1268
3N- 5E-11		PONTOTOC	SHELL	CORE HOLE SC-6-A	NA	118 - 129	1	2	2.0			11	5.5	1265
3N- 5E-11		PONTOTOC	SHELL	CORE HOLE SC-6-A	NA	261 - 267	2	1	2.0			6	6.0	1265
3N- 5E-11		PONTOTOC	SHELL	CORE HOLE SC-6-A	NA	272 - 289	3	3	2.0			17	5.7	1265
3N- 5E-16		PONTOTOC	SHELL	CORE HOLE SC-5-A	NA	98 - 101	1	1	2.0			3	3.0	1263
3N- 5E-16		PONTOTOC	SHELL	CORE HOLE SC-5-A	NA	343 - 356	2	2	2.0			13	6.5	1263
3N- 5E-16		PONTOTOC	SHELL	CORE HOLE SC-5-A	NA	380 - 399	3	3	2.0			19	6.3	1263
3N- 5E-21		PONTOTOC	SHELL	CORE HOLE SC-10-A	NA	93 - 99	1	1	2.0			6	6.0	1270
3N- 5E-21		PONTOTOC	SHELL	CORE HOLE SC-10-A	NA	124 - 137	2	2	2.0			13	6.5	1270
3N- 5E-27	NWSE	PONTOTOC	ATLANTIC	HARVEY 1	REG	4747 - 4771	1	5	3.5	S		24	4.8	825
3N- 5E-36		PONTOTOC	IDEAL CEMENT	PROJECT	NA	0 - 156	1	17	1.5			156	9.1	812
3N- 8E- 4		PONTOTOC	JENKINS	NEELY 1	OC	670 - 689	1	3	2.0			919	6.4	1251
3N- 9E-31	SWNE	COAL	NCRA	JOHNSTON 1	CR	3955 - 4014	1	21	3.5	S		59	2.8	1687
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	MISS	4263 - 4298	1	11	3.5			35	3.1	1390
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	VIO	5524 - 5534	2	2	3.5			10	5.0	1390
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	BRO	5597 - 5606	3	2	3.5			9	4.5	1390
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	BRO	5640 - 5657	4	1	3.5	P		17	17.0	1390
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	SMP	5640 - 5657	1	2	3.5	S	P	17	8.5	1453
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	SMP	5767 - 5782	2	5	3.5	S		15	3.0	1453
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	SMP	5800 - 5822	3	5	3.5	S		22	4.4	1453
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	SMP	5863 - 5877	4	6	3.5	S		14	2.3	1453
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	SMP	5908 - 5914	5	1	3.5	S		6	6.0	1453
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	SMP	5946 - 6046	6	33	3.5	S		100	3.0	1453
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	SMP	6124 - 6131	7	3	3.5	S		7	2.3	1453
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	SMP	6146 - 6154	8	3	3.5	S		8	2.7	1453
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	MCL	6172 - 6176	5	2	3.5			4	2.0	1390
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	MCL	6184 - 6220	6	11	3.5			36	3.2	1390
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	NA	6287 - 6291	7	1	3.5			4	4.0	1390
3N-10E-30	SESENW	COAL	SHELL	HILL 3-A	NA	6325 - 6329	8	1	3.5			4	4.0	1390

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
3N-10E-30	NW	COAL	SHELL	HILL 4-A	NA	4113 - 4241	1	46	3.2			128	2.8	1417
3N-10E-30	NW	COAL	SHELL	HILL 4-A	NA	4273 - 4276	2	1	3.2			3	3.0	1417
3N-10E-30	NW	COAL	SHELL	HILL 4-A	NA	5613 - 5623	3	3	3.2			10	3.3	1417
3N-15E-29		PITTSBURG	HAMILTON BROS	INDIAN NATION 1-29	WAP	8827 - 8863	1	13	3.5	S		36	2.8	2459
3N-15E-29		PITTSBURG	HAMILTON BROS	INDIAN NATION 1-29	WAP	9104 - 9119	2	6	3.5	S		15	2.5	2459
3N-15E-29		PITTSBURG	HAMILTON BROS	INDIAN NATION 1-29	WAP	9121 - 9159	3	13	3.5	S		38	2.9	2459
3N-15E-29		PITTSBURG	HAMILTON BROS	INDIAN NATION 1-29	WAP	9160 - 9209	4	17	3.5	S		49	2.9	2459
3N-16E-33	N2S2NE	PITTSBURG	UTP	BOND 1	ATOK	9155 - 9183	1	10	4.0			28	2.8	2167
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	5 - 31	1	5	2.0			26	5.2	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	42 - 52	2	2	2.0			10	5.0	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	72 - 80	3	2	2.0			8	4.0	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	92 - 110	4	3	2.0			18	6.0	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	120 - 179	5	10	2.0			59	5.9	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	194 - 200	6	1	2.0			6	6.0	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	203 - 255	7	8	2.0			52	6.5	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	262 - 287	8	4	2.0			25	6.2	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	303 - 312	9	2	2.0			9	4.5	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	316 - 370	10	8	2.0	S		54	6.7	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	380 - 448	11	11	2.0	S		68	6.2	1247
3N-20E- 2		LATIMER	SHELL	WARRICK 1	JF	454 - 500	12	8	2.0	S		46	5.8	1247
3N-20E- 5	NE	LATIMER	MOLD	FAUNA CH 1	ATOK	33 - 36	1	1	2.0			3	3.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	41 - 44	2	1	2.0			3	3.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	52 - 60	3	1	2.0			8	8.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	64 - 70	4	1	2.0			6	6.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	110 - 114	5	1	2.0			5	5.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	148 - 162	6	3	2.0			14	4.7	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	270 - 273	7	1	2.0			3	3.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	301 - 311	8	2	2.0			10	5.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	360 - 364	9	1	2.0			4	4.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	420 - 426	10	1	2.0			6	6.0	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	447 - 426	11	2	2.0			7	3.5	1246
3N-20E- 5		NE LATIMER	MOLD	FAUNA CH 1	ATOK	495 - 521	12	5	2.0			26	5.2	1246

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
3N-23E-28		LEFLORE	ANADARKO	VENABLE 2-28	CHS	7569 - 7575	1	2	4.0			6	3.0	2263
3N-23E-28		LEFLORE	ANADARKO	VENABLE 2-28	CHS	7602 - 7626	2	8	4.0			24	3.0	2263
3N-23E-28		LEFLORE	ANADARKO	VENABLE 2-28	CHS	7689 - 7708	3	7	4.0			19	2.7	2263
4N- 1E-28	SENWNE	GARVIN	TERMINAL LAND	WHITEFIELD 1	DYK	4085 - 4118	1	10	3.5			33	3.3	1037
4N- 2E-18	NWNESW	GARVIN	PG LAKE	KEITH N-1	DYK	3740 - 3780		1	0.0	C		40	40.0	680
4N- 2E-33		GARVIN	PSEC	CARRIE 1-33	BDGS	3044 - 3072	1	10	4.0			28	2.8	2386
4N- 3E-29	NESWNE	GARVIN	DAUBE	KEEL 1	DYK	2467 - 2522	1	19	4.0			55	2.9	2172
4N- 4E- 7	SWSW	PONTOTOC	TIDEWATER	WOOD 1	BMT	6023 - 6026	1	1	3.5	S		3	3.0	22A
4N- 5E- 4	NWNESE	PONTOTOC	SOHIO	BUMPERS B-1	CAL	1492 - 1572	1	8	3.5		P	80	10.0	456
4N- 5E- 4	NWNESE	PONTOTOC	SOHIO	BUMPERS B-1	CAL	1492 - 1572	1	2	0.0	C		80	40.0	103F
4N- 5E- 4	SESESW	PONTOTOC	SOHIO	HATCHER 1-A	VIO	1925 - 1983	1	10	3.5			58	5.8	452
4N- 5E- 4	SESESW	PONTOTOC	SOHIO	HATCHER 1-A	VIO	1929 - 2034	1	2	0.0	C		105	52.5	989
4N- 5E- 4	SESESW	PONTOTOC	SOHIO	HATCHER 1-A	VIO	2010 - 2048	2	5	3.5		P	38	7.6	452
4N- 5E- 4	NWSESW	PONTOTOC	SOHIO	HATCHER 2-A	VIO	1947 - 1986	1	1	0.0	C		39	39.0	990
4N- 5E- 4		PONTOTOC	SOHIO	HATCHER A-2	SYL	1952 - 1981	1	8	3.5			29	3.6	453
4N- 5E- 4		PONTOTOC	SOHIO	HATCHER A-2	VIO	1952 - 1981	1	8	3.5			29	3.6	453
4N- 5E-26		PONTOTOC	SHELL	CORE HOLE LOC 2	NA	92 - 106	1	2	2.0			14	7.0	1281
4N- 5E-27		LINCOLN	SULLIVAN & CO.	DANIELS 1	BTB	3999 - 4105	1	31	4.0	S		106	3.4	2084
4N- 5E-30		PONTOTOC	SHELL	CORE HOLE LOC 5	NA	31 - 35	1	1	2.0			4	4.0	1282
4N- 5E-30		PONTOTOC	SHELL	CORE HOLE LOC 5	NA	47 - 51	2	1	2.0			4	4.0	1282
4N- 5E-30		PONTOTOC	SHELL	CORE HOLE LOC 5	NA	60 - 63	3	1	2.0			3	3.0	1282
4N- 6E- 7		PONTOTOC	SHELL	CORE HOLE LOC 9	NA	76 - 78	2	1	2.0			2	2.0	1283
4N- 6E- 7		PONTOTOC	SHELL	CORE HOLE LOC 9	VG	29 - 39	1	1	2.0			10	10.0	1283
4N- 6E-11		PONTOTOC	EXPORT PTR	BRESSNER 2	SEN	1022 - 1023	1	1	3.5			1	1.0	2220
4N- 6E-11		PONTOTOC	EXPORT PTR	BRESSNER 2	SEN	1029 - 1038	2	3	3.5			9	3.0	2220
4N- 6E-12	SWSENW	PONTOTOC	EXPORT PTR	BATES 1	CAL	954 - 964	1	4	3.5			10	2.5	2221
4N- 6E-12		POTTAWATOMIE	EXPORT PTR	POWELL 2	THUR	1132 - 1155	1	8	3.5			23	2.9	2218
4N- 6E-12		PONTOTOC	EXPORT PTR	ROBERTS 1	THUR	1161 - 1176	1	5	3.5			15	3.0	2219
4N- 6E-17		PONTOTOC	SHELL	CORE HOLE LOC 10	VG	45 - 47	1	1	2.0			2	2.0	1281A
4N- 6E-17		PONTOTOC	SHELL	CORE HOLE LOC 10	VG	77 - 81	2	1	2.0			4	4.0	1281A
4N- 7E- 1	NWNWNW	PONTOTOC	SUNRAY DX	BUSHBY 5	GIL	2165 - 2338	1	57	3.5			173	3.0	1025
4N- 7E- 1	NENENE	PONTOTOC	DELANEY	PAYTON 1	MISS	3541 - 3551	1	3	2.5			10	3.3	660

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
4N- 7E- 1	NENESE	PONTOTOC	DELANEY	PAYTON 1	HN	3832 - 3841	2	3	2.5			9	3.0	660
4N- 7E- 1	NENESE	PONTOTOC	DELANEY	PAYTON 1	HN	3845 - 3854	3	3	2.5			9	3.0	660
4N- 7E- 1	NENESE	PONTOTOC	DELANEY	PAYTON 1	SMP	4319 - 4324	4	2	2.5			5	2.5	660
4N- 7E-24	NENWSW	PONTOTOC	IDEAL CEMENT	TOBY 3	BH	1646 - 1721	1	23	3.5			75	3.3	839
4N- 7E-24	NENWSW	PONTOTOC	IDEAL CEMENT	TOBY 3	GIL	1731 - 1767	2	11	3.5			36	3.3	839
4N- 7E-25	SENWNE	PONTOTOC	BOETTCHER	SLEDGE 1	HN	3865 - 3874	1	3	3.5			9	3.0	665
4N- 7E-25	SENWNE	PONTOTOC	BOETTCHER	SLEDGE 1	HN	3881 - 3895	2	5	3.5			14	2.8	665
4N- 7E-25	SENWNE	PONTOTOC	BOETTCHER	SLEDGE 1	SYL	4156 - 4160	3	2	3.5			4	2.0	665
4N- 7E-25	SENWNE	PONTOTOC	BOETTCHER	SLEDGE 1	VIO	4329 - 4335	4	2	3.5			6	3.0	665
4N- 8E-16		PONTOTOC	SHELL	BUSBY 1-A	OC	485 - 491	1	1	2.0			6	6.0	1250
4N- 8E-16		PONTOTOC	SHELL	BUSBY 1-A	OC	556 - 570	2	2	2.0			14	7.0	1250
4N- 8E-17		PONTOTOC	SHELL	ZIMMERMAN 1	OC	690 - 700	1	2	2.0			10	5.0	1249
4N-16E-10	SWNE	PITTSBURG	PAN AMERICAN	SMALLWOOD 1	SPIRO	11550 - 11582	1	10	2.5			32	3.2	429
4N-16E-10	SWNE	PITTSBURG	PAN AMERICAN	SMALLWOOD 1	SPIRO	11658 - 11715	2	17	2.5			57	3.4	429
4N-18E- 9		LATIMER	SHELL	MABRY 1	ATOK	5830 - 5952	1	45	4.0	S		122	2.7	1115
4N-18E- 9		LATIMER	SHELL	MABRY 1	ATOK	13131 - 13181	2	18	4.0	S		50	2.7	1115
4N-19E-12	S2N2	LATIMER	SHELL	DIPPLE 1	ATOK	11362 - 11415	1	19	4.0			53	2.9	1116
5N- 1E- 9	SESW	POTTAWATOMIE	ALEXANDER	NEWBERN 1-9	VIO	6330 - 6389	1	20	4.0	S		59	2.9	2281
5N- 1E-21	SWNE	MCCLAIN	NCRA	CRAWFORD 1-21	BTV	5459 - 5519	1	21	3.5			60	2.9	1716
5N- 3E-21	W2SESE	MCCLAIN	JULIAN EVANS	MCAFEE 1	VIO	3460 - 3484	1	8	4.0	S		24	3.0	1719
5N- 3E-21	W2SESE	MCCLAIN	JULIAN EVANS	MCAFEE 1	VIO	3600 - 3621	2	8	4.0	S		21	2.6	1719
5N- 4E-19	NENENE	PONTOTOC	CLEARY PTR	ANDREWS 1-19	WX	2797 - 2847	1	16	3.5			50	3.0	939
5N- 4E-36		PONTOTOC	DELANEY	PHOENIX 1	VIO	2947 - 2965	1	6	3.5			18	3.0	639
5N- 5E-27		PONTOTOC	DELANEY	PERRINE 1		2490 - 2504	1	3	2.5			14	4.7	646
5N- 6E-16	SESW	PONTOTOC	AMERICANA PTR	BAYNE 4-A	HN	2687 - 2745	1	20	4.0			58	2.9	1052
5N- 7E-12	NENWSW	SEMINOLE	Kewanee	CULLY 1	MCL	4363 - 4418	1	19	4.0			55	2.9	1707
5N- 7E-12	SESWSE	SEMINOLE	WARD	LUSTY 5	GIL	2572 - 2616	1	15	4.0			44	2.9	1345D
5N- 7E-12	NESESE	SEMINOLE	DELANEY	REED 2	HN	3940 - 3950	1	3	3.0			10	3.3	642
5N- 7E-25	SESWSE	PONTOTOC	SUNRAY DX	KILLCREASE 9	GIL	2226 - 2322	1	31	3.5			96	3.1	903
5N- 7E-27	SESESE	PONTOTOC	ARDMORE DRLG	BATES 2	CH	4010 - 4030	1	6	3.5	S		20	3.3	1582
5N- 7E-36	E2NENW	PONTOTOC	SUNRAY DX	KILLCREASE 1	MZ	3881 - 3899	1	7	3.5			17	2.4	904
5N- 7E-36	SWNWNE	PONTOTOC	SUNRAY DX	KILLCREASE 11	MZ	3895 - 4022	1	44	3.5			127	2.9	952

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
5N- 8E-11		HUGHES	WILSHIRE	BOND C 2	BH	2331 - 2361	1	10	3.5			30	3.0	1617
5N- 8E-14	SWNWNE	HUGHES	WILSHIRE	BOND 17	BH	2288 - 2318	1	11	3.5			30	2.7	1618
5N- 8E-14	NWSNW	HUGHES	MEGARTEL	BOND 28-A	BH	2258 - 2283	1	9	3.5			25	2.7	1070
5N- 8E-14	SENEW	HUGHES	WILSHIRE	BOND A-37	BH	2280 - 2310	1	10	3.5			30	3.0	1616
5N- 8E-17	NWSENW	HUGHES	SUNRAY DX	DAVIS 1	HN	3818 - 3842	1	8	4.5			24	3.0	291
5N- 8E-17	NWSENW	HUGHES	SUNRAY DX	DAVIS 1	VIO	3948 - 3998	2	18	4.5			50	2.8	291
5N- 8E-17	NWSENW	HUGHES	SUNRAY DX	DAVIS 1	SMP	4067 - 4079	4	4	4.5			12	3.0	291
5N- 8E-17	NWSENW	HUGHES	SUNRAY DX	DAVIS 1	SMP	4947 - 4056	3	3	4.5			9	3.0	291
5N- 8E-17	NESWSW	PONTOTOC	CITIES SERVICE OIL	HARJO 10	VIO	3860 - 3898	1	3	4.0	P		38	12.7	375
5N- 8E-17	NESWSW	PONTOTOC	CITIES SERVICE OIL	HARJO 10	WX	3965 - 4023	2	3	4.0	P		58	19.3	375
5N- 8E-17	NESWSW	PONTOTOC	CITIES SERVICE OL	HARJO 10	WX	4030 - 4044	3	1	4.0	P		14	14.0	375
5N- 8E-17	NWSESW	PONTOTOC	CITIES SERVICE OIL	HARJO 11	NA	2918 - 2965	1	1	4.0	P		47	47.0	376
5N- 8E-17	NWSESW	PONTOTOC	CITIES SERVICE OIL	HARJO 11	NA	3893 - 3918	2	3	4.0	P		25	8.3	376
5N- 8E-17	NWSESW	PONTOTOC	CITIES SERVICE OIL	HARJO 11	NA	3965 - 4009	3	2	4.0	P		44	22.0	376
5N- 8E-17	NWSESW	PONTOTOC	CITIES SERVICE OIL	HARJO 11	NA	4023 - 4030	4	1	4.0	P		7	7.0	376
5N- 8E-18	S2NWSE	SEMINOLE	SUNRAY DX	MICKEY 5	CR	2670 - 2728	1	19	3.5			58	3.0	895
5N- 8E-19	SESENE	PONTOTOC	SUNRAY DX	ADAMS W-11	GIL	2380 - 2476	1	35	4.0			96	2.7	565
5N- 8E-19	SESENE	PONTOTOC	SUNRAY DX	ADAMS W-11	GIL	2490 - 2511	2	9	4.0			21	2.3	565
5N- 8E-19	SESENE	PONTOTOC	SUNRAY DX	ADAMS W-11	CR	2725 - 2766	3	18	4.0			41	2.3	565
5N- 8E-19	SESENE	PONTOTOC	SUNRAY DX	ADAMS W-11	CR	2775 - 2872	4	42	4.0			97	2.3	565
5N- 8E-20	NWSNW	PONTOTOC	CITIES SERVICE OIL	PERRY 23	VIO	4037 - 4060	1	3	4.0	P		23	7.6	367
5N- 8E-20	NWNENW	PONTOTOC	CITIES SERVICE OIL	PERRY 24	SYL	3886 - 3899	1	2	4.0	P		13	6.5	377
5N- 8E-20	NWNENW	PONTOTOC	CITIES SERVICE OIL	PERRY 24	VIO	3886 - 3899	1	2	4.0	P		13	6.5	377
5N- 8E-20	NWNENW	PONTOTOC	CITIES SERVICE OIL	PERRY 24	VIO	3907 - 3928	2	2	4.0	P		21	10.5	377
5N- 8E-20	NWNENW	PONTOTOC	CITIES SERVICE OIL	PERRY 24	SMP	3960 - 3996	3	1	4.0	P		36	36.0	377
5N- 8E-21	SENNSW	PONTOTOC	DELANEY	SHIPLEY 3	SEN	967 - 972	1	2	2.5			5	2.5	664
5N- 8E-21	SENNSW	PONTOTOC	DELANEY	SHIPLEY 3	SEN	986 - 992	2	2	2.5			8	4.0	664
5N- 8E-21	SENNSW	PONTOTOC	DELANEY	SHIPLEY 3	EARL	1480 - 1495	3	5	2.5			15	3.0	664
5N- 8E-21	SENNSW	PONTOTOC	DELANEY	SHIPLEY 3	BH	2151 - 2161	4	3	2.5			10	3.3	664
5N- 8E-21	SENNSW	PONTOTOC	DELANEY	SHIPLEY 3	GIL	2520 - 2527	5	2	2.5			7	3.5	664
5N- 8E-28	NWNWNE	PONTOTOC	DELANEY	GILMORE 1-A	BH	2270 - 2275	1	2	2.5			5	2.5	658
5N- 8E-30	SWNNSW	PONTOTOC	DELANEY	WHEELER 1	THUR	1149 - 1154	1	2	2.5			5	2.5	661

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
5N- 8E-30	SWNWSW	PONTOTOC	DELANEY	WHEELER 1	THUR	1266 - 1270	2	1	2.5			4	4.0	661
5N- 8E-30	SWNWSW	PONTOTOC	DELANEY	WHEELER 1	THUR	2120 - 2127	3	2	2.5			7	3.5	661
5N- 8E-30	SWNWSW	PONTOTOC	DELANEY	WHEELER 1	GIL	2440 - 2446	4	2	2.5			6	3.0	661
5N- 9E-12	NENW	HUGHES	MID-WEST	PIERCE 1	CR	4328 - 4340	1	4	4.0			12	3.0	519
5N-10E-13		HUGHES	TENNECO	JAMES UNIT 1	NA	3036 - 3073	1	7	3.0	P		37	5.2	618
5N-10E-17		HUGHES	DELANEY	FOSTER 1	CR	4603 - 4612	1	3	3.0			9	3.0	644
5N-12E-32		PITTSBURG	TENNECO	HALL UNIT 1	HA	3611 - 3644	1	11	3.5	S		33	3.3	619
5N-13E-19	SESENW	PITTSBURG	HUMBLE	HAZELWOOD 1	HA	3370 - 3380	1	3	4.5			10	3.3	467
5N-13E-29		PITTSBURG	CSO	HINDS C 2	NA	6080 - 6117	1	1	3.5	P		37	37.0	2232
5N-13E-29		PITTSBURG	CSO	HINDS C 2	NA	6156 - 6165	2	1	3.5	P		9	9.0	2232
5N-18E-20	SWNENW	LATIMER	AMBASSADOR OIL	SMITH UNIT 1	ATOK	8526 - 8560	1	17	3.5			34	2.0	378
5N-19E- 3	NW	LATIMER	PAN AMERICAN	REUSCH 1	SPIRO	11467 - 11533	1	18	3.5	S		66	3.7	674
5N-19E- 4		LATIMER	PAN AMERICAN	USA CHOCTAW 1	ROAK	6680 - 6781	1	35	3.5			101	2.9	472
5N-19E- 4		LATIMER	PAN AMERICAN	USA CHOCTAW 1	ROAK	7137 - 7180	2	18	3.5			43	2.4	472
6N- 5E-19	SWNESW	POTTAWATOMIE	PATTERSON	MANN 1	CAL	2860 - 2877	1	2	2.2	P		17	8.5	1442
6N- 5E-19	SWNESW	POTTAWATOMIE	PATTERSON	MANN 1	SEN	3369 - 3379	2	2	2.2			8	4.0	1442
6N- 6E- 6	S2SWSE	SEMINOLE	CLEARY PTR	MATHIS LAKE UN P-8	SEN	2486 - 2496	1	2	3.5	P		10	5.0	1020
6N- 6E- 6	NESWSW	SEMINOLE	CLEARY PTR	MATHIS LAKE UN W-4	SEN	2565 - 2577	1	4	3.0			12	3.0	1022
6N- 6E-20	SWSESW	SEMINOLE	SUNRAY DX	PIN-HARJO 8	CR	2817 - 2937	1	37	4.0			120	3.2	875
6N-11E-11		HUGHES	REGAL	MCCANE	HA	3083 - 3086	1	1	3.5	S		3	3.0	1825
6N-11E-11		HUGHES	REGAL	MCCANE	HA	3089 - 3092	2	1	3.5	S		3	3.0	1825
6N-11E-11		HUGHES	REGAL	MCCANE	HA	3095 - 3139	3	15	3.5	S		44	2.9	1825
6N-12E- 7	N2SE	CADDY	REGAL	BLEVINS 1-7	HA	3411 - 3456	1	15	3.5	S		45	3.0	1788
6N-12E-10		PITTSBURG	REGAL	NULL 1	HA	3488 - 3534	1	16	3.5			46	2.9	1790
6N-12E-15		PITTSBURG	REGAL	HILSEWECK 1	HA	3353 - 3370	1	6	3.5	S		17	2.8	1791
6N-12E-17	NESW	PITTSBURG	REGAL	HILSEWECK 1	HA	3296 - 3327	1	10	3.5			31	3.1	1745
6N-12E-17	NESW	PITTSBURG	REGAL	HILSEWECK 1	HA	3337 - 3367	2	10	3.5			30	3.0	1745
6N-12E-17	NESW	PITTSBURG	REGAL	HILSEWECK 1	HA	3446 - 3505	3	19	3.5			59	3.1	1745
6N-13E-34	NWSESW	PITTSBURG	APACHE OIL	HUNT-GARRETT 1	HA	3558 - 3601	1	6	3.5	S		43	7.2	510
6N-17E-28	SENE	PITTSBURG	MAGNOLIA OIL	MANSCHRECK 1	CR	10595 - 10694	1	21	3.5			99	4.7	511
6N-17E-28	SENE	PITTSBURG	MAGNOLIA OIL	MANSCHRECK 1	CR	11637 - 11656	2	6	3.5			19	3.2	511
6N-17E-28	SENE	PITTSBURG	MAGNOLIA OIL	MANSCHRECK 1	CR	11674 - 11807	3	47	3.5			133	2.8	511

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
6N-17E-28	SENE	PITTSBURG	MAGNOLIA OIL	MANSCHRECK 1	CR	11835 - 11872	4	12	3.5			37	3.0	511
6N-17E-28	SENE	PITTSBURG	MAGNOLIA OIL	MANSCHRECK 1	CR	11885 - 11967	5	28	3.5			82	2.9	511
6N-17E-28	SENE	PITTSBURG	MAGNOLIA OIL	MANSCHRECK 1	CR	12002 - 12066	6	29	3.5			64	2.2	511
6N-17E-28	SENE	PITTSBURG	MANGOLIA OIL	MANSCHRECK 1	CR	12088 - 12164	7	5	3.5		P	76	15.2	511
6N-17E-28	SENE	PITTSBURG	MAGNOLIA OIL	MANSCHRECK 1	CR	12203 - 12218	8	3	3.5			15	5.0	511
6N-17E-28	SENE	PITTSBURG	MAGNOLIA OIL	MANSCHRECK 1	CR	12342 - 12372	9	4	3.5			30	7.5	511
6N-19E-25		LATIMER	TENNECO	ARKANSAS KRAFT 1-25	SPIRO	13829 - 13887	1	21	4.0	S		59	2.8	2240
6N-19E-32	NE	LATIMER	PAN AMERICAN	QUAID 1-B	ROAK	6885 - 6905	1	7	4.0			20	2.9	691
6N-19E-32	NE	LATIMER	PAN AMERICAN	QUAID 1-B	ROAK	6954 - 6981	2	9	4.0			27	3.0	691
6N-20E-13	NWNESE	LATIMER	MIDWEST	GARDNER 1	ROAK	8280 - 8323	1	14	2.5	S		43	3.0	689
6N-20E-13	NWNESE	LATIMER	MIDWEST	GARDNER 1	ROAK	8331 - 8400	2	14	2.5	S		69	4.9	689
6N-20E-13	NWNESE	LATIMER	MIDWEST	GARDNER 1	CR	13789 - 13890	3	35	2.5	S		101	2.9	689
6N-20E-21	S2S2N2	LATIMER	SHELL	JANKOWSKY 1	SPIRO	13727 - 13766	1	13	2.5	S		39	3.0	1124
6N-20E-21	S2S2N2	LATIMER	SHELL	JANKOWSKY 1	WAP	13727 - 13766	1	13	2.5	S		39	3.0	1124
6N-20E-24	NESWNE	LATIMER	MIDWEST	SORRELLS 1	SPIRO	13625 - 13724	1	32	4.0	S		99	3.1	694
6N-20E-24	NESWNE	LATIMER	MIDWEST	SORRELLS 1	WAP	13625 - 13724	1	32	4.0	S		99	3.1	694
6N-21E-1	NENWSE	LATIMER	TEXAS PACIFIC	MCKEE UN 1	ROAK	6612 - 6721	1	13	2.5	S		109	8.4	79A
6N-21E-1	NENWSE	LATIMER	TEXAS PACIFIC	MCKEE UN 1	ROAK	6738 - 6793	2	7	2.5	S		55	7.9	79A
6N-21E-10	SENWSE	LATIMER	MIDWEST	JONES 1	SPIRO	11846 - 11886	1	10	4.0			40	4.0	695
6N-21E-10	SENWSE	LATIMER	MIDWEST	JONES 1	WAP	11846 - 11886	1	10	4.0			40	4.0	695
6N-21E-11	SENWSE	LATIMER	MIDWEST	FREE 1	SPIRO	11818 - 11887	1	22	3.0			69	3.1	683
6N-21E-15	NENWSE	LATIMER	MIDWEST	BOOTH 1	SPIRO	12064 - 12129	1	23	4.0			65	2.8	681
6N-21E-16	NWNESE	LATIMER	MIDWEST	BREWER 1	ROAK	7793 - 7805	1	4	4.0			8	2.0	677
6N-21E-16	NWNESE	LATIMER	MIDWEST	BREWER 1	ROAK	7836 - 7837	2	1	4.0			1	1.0	677
6N-21E-16	NWNESE	LATIMER	MIDWEST	BREWER 1	ROAK	7877 - 7880	3	1	4.0			3	3.0	677
6N-21E-17	NENWSE	LATIMER	MIDWEST	S ROYALTY UN 1	NA	7763 - 7807	1	14	2.5			44	3.1	675
6N-21E-17	NENWSE	LATIMER	MIDWEST	S ROYALTY UN 1	NA	7904 - 7942	2	12	2.5			38	3.2	675
6N-21E-18	SE	LATIMER	MIDWEST	WHITE 1	SPIRO	12644 - 12747	1	30	3.0			103	3.4	682
6N-21E-21	SENENW	LATIMER	MIDWEST	NOAH 1	ROAK	12275 - 12348	1	21	4.0			73	3.5	680
6N-21E-21	SENENW	LATIMER	MIDWEST	NOAH 1	SPIRO	12275 - 12348	1	21	0.0	C		73	3.5	680
6N-21E-27	NESWSW	LATIMER	MUSTANG	LYON 1-27	SPIRO	12223 - 12253	1	10	4.0			30	3.0	1744
6N-21E-31	NWNWSE	LATIMER	PAN AMERICAN	MELONE 1	ROAK	12562 - 12639	1	23	2.5	S		77	3.3	741

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
6N-21E-31	NWNWSE	LATIMER	PAN AMERICAN	MELONE 1	CR	13219 - 13319	2	25	2.5	S		100	4.0	741
6N-21E-33	LATIMER	SARKEYS		THRIFT 1-33	SPIRO	12254 - 12311	1	20	4.0			57	2.8	1840
6N-22E- 2	NWNESW	LATIMER	MIDWEST	MCFERRAN 1	ROAK	6990 - 7066	1	22	2.5	S		76	3.5	685
6N-22E- 3	SWNE	LATIMER	MIDWEST	MARTIN 1	ROAK	6957 - 7089	1	42	3.5	S		132	3.1	740
6N-22E- 3	SWNE	LATIMER	MIDWEST	MARTIN 1	SPIRO	11195 - 11245	2	13	3.5	S		50	3.8	740
6N-22E- 4	SENWSE	LATIMER	MIDWEST	LEWIS 1	ATOK	6113 - 6118	1	1	2.5	S		5	5.0	676
6N-22E- 4	SENWSE	LATIMER	MIDWEST	LEWIS 1	ROAK	7010 - 7179	2	52	2.5	S		169	3.3	676
6N-22E- 5	SENWNW	LATIMER	MIDWEST	ANDERSON 1	ROAK	6482 - 6492	1	3	4.0			10	3.3	690
6N-22E- 5	SENWNW	LATIMER	MIDWEST	ANDERSON 1	ATOK	6498 - 6714	2	72	4.0			216	3.0	690
6N-22E- 9	SENWSW	LATIMER	MIDWEST	LYONS 1	ROAK	7107 - 7261	1	31	3.2	S		154	5.0	692
6N-22E-11	NESW	LATIMER	MIDWEST	TOWERY 1	ROAK	6978 - 7145	1	51	2.5			167	3.3	678
6N-22E-16	SSWNE	LATIMER	MIDWEST	COBLENTZ 1	SPIRO	12014 - 12086	1	19	2.5	S		72	3.9	739
6N-22E-17	NWNWSE	LATIMER	MIDWEST	RYDER 1	ROAK	6903 - 7019	1	29	3.5	S		116	4.0	693
6N-22E-17	NWNWSE	LATIMER	MIDWEST	RYDER 1	SPIRO	11974 - 12020	2	9	3.5	S		46	5.1	693
6N-22E-19	NENW	LATIMER	PAN AMERICAN	KENT UNIT 1	ROAK	7425 - 7534	1	32	3.5			109	3.4	274
6N-22E-19	NENW	LATIMER	PAN AMERICAN	KENT UNIT 1	SPIRO	11968 - 11992	2	4	3.5			24	6.0	274
6N-22E-20	SENENW	LATIMER	PAN AMERICAN	MARTIN UNIT 1	SPIRO	12315 - 12361	1	4	2.5		P	46	11.5	371
6N-22E-31	LATIMER	MUSTANG		FIELDS 1-31	SPIRO	12296 - 12353	1	20	4.0			58	2.9	1796
7N- 1E-11	CLEVELAND	LEAR PTR		BYFIELD 2-11	RF	5684 - 5705	1	7	3.5			21	3.0	2325
7N- 1E-11	CLEVELAND	LEAR PTR		BYFIELD 2-11	RF	5719 - 5739	2	7	3.5			20	2.9	2325
7N- 1E-22	W2NESW	CLEVELAND	UNION TEX	STATE 1-22	VIO	6420 - 6466	1	16	3.5	S		46	2.9	2251
7N- 1E-22	NESESW	CLEVELAND	UNION TEX	STATE 2-22	WX	6474 - 6520	1	16	3.5			46	2.9	2319
7N- 1E-22	NESESW	CLEVELAND	UNION TEX	STATE 2-22	WX	6528 - 6554	2	9	3.5			26	2.9	2319
7N- 2E-18	NENE	POTTAWATOMIE	SAMSON	HAMILTON UN 1	HN	5800 - 5859	1	20	4.0			59	3.0	1817
7N- 3E-15	E2SWNE	POTTAWATOMIE	CLEARY	VINEYARD B-2	HN	4387 - 4505	1	43	3.5			117	2.7	1816
7N- 3E-24	POTTAWATOMIE	CLEARY		COOPER 1-24	NA	4056 - 4057	1	1	4.0			1	1.0	1908
7N- 3E-24	POTTAWATOMIE	CLEARY		COOPER 1-24	HN	4137 - 4052	2	5	4.0			15	3.0	1908
7N- 3E-24	POTTAWATOMIE	CLEARY		COOPER 1-24	HN	4155 - 4181	3	3	4.0			26	2.9	1908
7N- 4E- 6	SENENE	POTTAWATOMIE	LOBAR	LIGHFOOT 1-A	HN	3931 - 3958	1	10	3.5			27	2.7	1705
7N- 4E-15	POTTAWATOMIE	DEROSA		MILBURN D-1	MZ	3748 - 3773	1	9	3.5			26	2.8	2185
7N- 4E-20	POTTAWATOMIE	CLEARY		W-20	EARL	3423 - 3459	1	12	3.5			36	3.0	1753
7N- 4E-20	POTTAWATOMIE	CLEARY		W-20	EARL	3715 - 3774	2	21	3.5			59	2.8	1753

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER
7N- 4E-21	NE	POTTAWATOMIE	CLEARY	HUNTON UN W-14	EARL	3600 - 3642	1	15	3.5			42	2.8	1752
7N- 4E-21	NENESE	POTTAWATOMIE	CLEARY	HUNTON UN W-15	EARL	3490 - 3527	1	14	3.5			37	2.6	1748
7N- 4E-21	NENESE	POTTAWATOMIE	CLEARY	HUNTON UN W-15	EARL	3582 - 3585	2	1	3.5			3	3.0	1748
7N- 4E-21		POTTAWATOMIE	CLEARY	HUNTON UN W-19	HN	3520 - 3559	1	13	3.5			39	3.0	1749
7N- 4E-22	SESENW	POTTAWATOMIE	CLEARY	WATERFLOOD P-44	EARL	3470 - 3551	1	26	4.0	S		81	3.1	1811
7N- 4E-26	SWNWSE	POTTAWATOMIE	DANA INV CO	SMITH 2	DOL	4155 - 4208	1	18	4.0			53	2.9	1071
7N- 4E-26	SWNWSE	POTTAWATOMIE	DANA INV CO	SMITH 2	SMP	4155 - 4208	1	18	4.0			53	2.9	1071
7N- 5E-17		POTTAWATOMIE	SINCLAIR	KERLYN-HAMILTON 1	CAL	4149 - 4227	1	3	3.0	P		78	26.0	298A
7N- 5E-31		POTTAWATOMIE	DELANEY	BRUNO 4	EARL	3290 - 3295	1	2	2.5			5	2.5	645
7N- 6E- 2	NENE	SEMINOLE	HOMESTAKE	CAMP 0-1	SMP	4003 - 5050	1	17	4.5	P		1047	61.0	437
7N- 6E- 4	NENENW	SEMINOLE	HALL-JONES	WINFREY 1	NA	4483 - 4521	1	13	4.0			38	2.9	572
7N- 7E-27	SESENW	SEMINOLE	HALLIBURTON	CUDJO 1	CAL	1690 - 1726	1	10	3.5			36	3.6	1608
7N- 7E-36	NWNWNE	SEMINOLE	HUMBLE	BERTHA 1	CR	3895 - 3920	1	4	3.0	S	P	25	6.3	193A
7N- 8E-29		HUGHES	DELANEY	WARREN 1	PENN	2761 - 2764	1	1	3.0			3	3.0	640
7N- 8E-29		HUGHES	DELANEY	WARREN 1	PENN	2923 - 2933	2	3	3.0			10	3.3	640
7N- 8E-32	SWNWSW	SEMINOLE	CLARK-COWDEN	BARNHART 1	CR	3176 - 3180	1	2	3.0			4	2.0	659
7N-12E-28		PITTSBURG	REGAL PTR	MEYERS 1	HA	2585 - 2604	1	7	3.5	S		19	2.7	1805
7N-12E-35	NWSENW	PITTSBURG	REGAL PTR	STACY 1-35	PENN	4317 - 4343	1	9	3.5			26	2.9	1810
7N-12E-35	NWSENW	PITTSBURG	REGAL PTR	STACY 1-35	PENN	4346 - 4357	2	4	3.5			11	2.7	1810
7N-20E-32	NW	LATIMER	SHELL	JANKOWSKY 1-32	SPIRO	9799 - 9838	1	15	4.0			38	2.5	1123
7N-22E-36	SENWSW	LATIMER	MIDWEST	GEORGE 1	ROAK	7132 - 7138	1	2	2.5	S		6	3.0	738
7N-22E-36	SENWSW	LATIMER	MIDWEST	GEORGE 1	ROAK	7180 - 7184	2	1	2.5	S		4	4.0	738
7N-23E- 4	SENWSE	LEFLORE	PAN AMERICAN	HAMMOND 1	ROAK	7230 - 7260	1	9	2.5			30	3.3	742
7N-23E- 4	SENWSE	LEFLORE	PAN AMERICAN	HAMMOND 1	ROAK	8210 - 8217	2	3	2.5			7	2.3	742
7N-23E- 4	SENWSE	LEFLORE	PAN AMERICAN	HAMMOND 1	SPIRO	11898 - 11968	3	6	2.5			70	11.7	742
8N- 1E- 4	NWSESW	CLEVELAND	KING RESOURCES	GEORGE 1-4	RF	5792 - 5836	1	15	4.0			44	3.0	1046
8N- 1E-14	NESWSE	CLEVELAND	DYCO	CONKLING 1	BRO	6210 - 6269	1	18	3.5			59	3.3	1787
8N- 1E-16		CLEVELAND	G BROWN	RIORDAN 3	WX	6448 - 6481	1	4	2.0			33	8.2	1599
8N- 2E-14		POTTAWATOMIE	CIMARRON	GAY CPC 221	HN	5041 - 5092	1	17	3.5			51	3.0	2390
8N- 2E-20	SWNWSE	POTTAWATOMIE	GULF	ED WILLIS 1	HN	5403 - 5477	1	32	3.5			74	2.3	160
8N- 2E-23	SWNWSE	POTTAWATOMIE	ANR PROD	SMITH 1-23	RF	4845 - 4871	1	9	4.0			26	2.9	2311
8N- 3E- 9		POTTAWATOMIE	DEVON	BUSSEY 1	BDA	4791 - 4851	1	20	4.0			60	3.0	2100

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
8N- 3E-23	NWSENE	POTTAWATOMIE	BALLARD	WILLIAMS 1	VIO	4995 - 5062	1	10	3.5			31	3.1	1572
8N- 5E- 3	NWSWNE	SEMINOLE	KING	TIGER 1	HN	3921 - 3960	1	13	4.0			39	3.0	1040
8N- 5E- 3	NWSWNE	SEMINOLE	KING	TIGER 1	HN	4115 - 4179	2	22	4.0			64	3.0	1040
8N- 5E- 3	NWSWNE	SEMINOLE	KING	TIGER 1	HN	4242 - 4259	3	6	4.0			17	2.8	1040
8N- 5E- 3	NWSWNE	SEMINOLE	KING	TIGER 1	HN	4274 - 4292	4	6	4.0			18	3.0	1040
8N- 5E-11		SEMINOLE	LEWIS KAHAN	MOSE BEAM 6	HN	4011 - 4055	1	16	3.5			44	2.8	462
8N- 5E-11		SEMINOLE	LEWIS KAHAN	MOSE BEAM 6	HN	4210 - 4248	2	13	3.5			38	2.9	462
8N- 5E-17	SENENE	POTTAWATOMIE	TENNECO	WILSON 3-17	SMP	4292 - 4314	1	8	4.0			22	2.8	1C
8N- 6E-10	SESWNW	SEMINOLE	ROSENTHAL	VORHEES 1	WX	4020 - 4033	1	5	3.5			13	2.6	1075
8N- 6E-15	SWSNE	SEMINOLE	CSO	GOFORTH 14	CAL	2151 - 2164	1	5	4.0			13	2.6	2148
8N- 6E-15	SWSNE	SEMINOLE	CSO	GOFORTH 14	CAL	2420 - 2440	2	7	1.0			20	2.9	2148
8N- 6E-15	SWSNE	SEMINOLE	CSO	GOFORTH 14	CAL	2440 - 2458	3	1	4.0	P		18	18.0	2209
8N- 6E-15	SWSNE	SEMINOLE	CSO	GOFORTH 14	WX	4080 - 4137	4	20	4.0			57	2.9	2209
8N- 6E-15	NENENW	SEMINOLE	CITIES SERVICE OIL	LIVINGSTON 15-A	NA	3801 - 3865	1	13	2.5			60	4.6	374
8N- 6E-15	NENENW	SEMINOLE	CITIES SERVICE OIL	LIVINGSTON 15-A	NA	3906 - 3961	2	3	2.5	P		55	18.3	374
8N- 6E-15	SWSE	SEMINOLE	ROSENTHAL	WALKER 1	WX	4065 - 4115	1	17	3.5			50	3.0	1516
8N- 6E-15	SWSE	SEMINOLE	ROSENTHAL	WALKER 1	WX	4151 - 4250	2	33	3.5			99	3.0	1516
8N- 6E-23	NWNWNE	SEMINOLE	HUMBLE	PATTERSON 1	SMP	4141 - 4197	1	13	3.5			56	4.3	64
8N- 6E-26	NESWNE	SEMINOLE	ROSENTHAL	WALLACE 1	WX	4120 - 4181	1	20	3.5			61	3.0	1517
8N- 8E- 7	SWNESE	SEMINOLE	ET AL INC	DUFF 1	CAL	1727 - 1748	1	6	3.5			21	3.5	337
8N- 8E- 7	NWNESE	SEMINOLE	ET AL INC	WALLACE 2	CAL	1674 - 1704	1	9	3.5			30	3.3	319
8N- 8E- 7	SENWSE	SEMINOLE	ET AL INC	WALLACE 3	CAL	1663 - 1692	1	7	3.5			29	4.1	336
8N- 8E- 8	NWNWSW	SEMINOLE	ET AL INC	CAMP 1-A	EARL	2520 - 2550	1	10	3.5			30	3.0	318
8N- 8E-33	SESESE	SEMINOLE	LIGON & FILLMORE	MILLER 1	HN	4005 - 4056	1	17	3.5			51	3.0	1060
8N- 9E-20	SWSWNW	HUGHES	GULF	DAVIS 1	HN	4014 - 4024	1	5	2.5			10	2.0	221
8N- 9E-20	SWSWNW	HUGHES	GULF	DAVIS 1	HN	4041 - 4051	2	4	2.5			10	2.5	221
8N- 9E-20	SWSWNW	HUGHES	GULF	DAVIS 1	HN	4082 - 4097	3	8	2.5			15	2.0	221
8N- 9E-20	SWSWNW	HUGHES	GULF	DAVIS 1	SMP	4314 - 4319	4	4	2.5			5	2.5	221
8N- 9E-20	SWSWNW	HUGHES	GULF	DAVIS 1	SMP	4327 - 4392	5	28	2.5			65	2.2	221
8N- 9E-26	E2SESW	HUGHES	YINGER	HARJO 6	BTV	2018 - 2037	1	19	3.5	S		19	3.1	1017
8N-10E-17		HUGHES	PAN AMERICAN	PERRYMAN 4	SMP	3710 - 3876	1	29	3.5	S		166	5.5	316
8N-15E-10	PITTSBURG		GRACE	TATE 1-10	CR	5388 - 5443	1	19	3.5			55	2.9	1958

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
8N-15E-10		PITTSBURG	GRACE	TATE 1-10	CR	5464 - 5615	2	50	3.5			151	3.0	1958
8N-17E-24		PITTSBURG	KERR-MCGEE	FINCH UN 1	HA	2025 - 2291	1	96	4.0			266	2.8	1836
8N-21E-29	SENESW	HASKELL	HUMBLE	ROYE UNIT 1	NA	6181 - 6251	1	25	4.0			70	2.8	507
8N-21E-29	SENESW	HASKELL	HUMBLE	ROYE UNIT 1	NA	6574 - 6625	2	17	4.0			51	3.0	507
8N-21E-31	SWNE	HASKELL	HUMBLE	BURGE UN 1	SPIRO	6625 - 6697	1	17	4.0	S		72	4.2	511A
8N-21E-31	SWNE	HASKELL	HUMBLE	BURGE UN 1	SPIRO	7085 - 7145	2	20	4.0	S		60	3.0	511A
8N-22E- 9	NESW	HASKELL	HUMBLE	CUMMINGS EST 1	SPIRO	6109 - 6130	1	8	3.5	S		21	2.6	495
8N-22E- 9	NESW	HASKELL	HUMBLE	CUMMINGS EST 1	SPIRO	6138 - 6153	2	6	3.5	S		20	3.3	495
8N-22E- 9	NESW	HASKELL	HUMBLE	CUMMINGS EST 1	SPIRO	6183 - 6201	3	6	3.5	S		18	3.0	495
8N-23E- 3	LEFLORE		HUMBLE	FARMERS FLAG 1	HN	6348 - 6396	1	18	4.5			48	2.7	461
8N-23E- 3	LEFLORE		HUMBLE	FARMERS FLAG 1	SMP	6627 - 6802	2	54	4.5			175	3.2	461
8N-23E-28	SWNE	LEFLORE	PAN AMERICAN	TACKETT 1	ARB	7050 - 7419	1	89	2.5	S		369	4.1	743
8N-23E-28	SWNE	LEFLORE	PAN AMERICAN	TACKETT 1	ARB	7463 - 7537	2	20	2.5	S		74	3.7	743
8N-23E-28	SWNE	LEFLORE	PAN AMERICAN	TACKETT 1	ARB	7545 - 7570	3	7	2.5	S		25	3.6	743
8N-23E-28	SWNE	LEFLORE	PAN AMERICAN	TACKETT 1	ARB	7602 - 7737	4	23	2.5	S		135	5.9	743
8N-23E-28	SWNE	LEFLORE	PAN AMERICAN	TACKETT 1	ARB	7748 - 7909	5	27	2.5	S		161	5.9	743
8N-23E-28	SWNE	LEFLORE	PAN AMERICAN	TACKETT 1	ARB	7929 - 8229	6	51	2.5	S		300	5.9	743
8N-23E-28	SWNE	LEFLORE	PAN AMERICAN	TACKETT 1	ARB	8240 - 9271	7	178	2.5	S		1031	5.7	743
8N-23E-28	SWNE	LEFLORE	PAN AMERICAN	TACKETT 1	GW	8240 - 9271	7	178	2.5	S		1031	5.7	743
8N-24E- 1	SENW	LEFLORE	PAN AMERICAN	TACKETT B-1	SPIRO	10928 - 10978	1	14	3.5			50	3.5	744
8N-24E- 8	NW	LEFLORE	PAN AMERICAN	GILBERT 1	CR	5302 - 5358	1	23	3.5			56	2.4	81A
8N-24E-32	SWNE	LEFLORE	PAN AMERICAN	COCHRAN 1	SPIRO	10649 - 10705	1	19	2.5	S		56	2.9	486
8N-24E-32	SWNE	LEFLORE	PAN AMERICAN	COCHRAN 1	WAP	10781 - 10796	2	3	2.5	S		15	5.0	486
8N-24E-35	NWSWNE	LEFLORE	PAN AMERICAN	DAVIDSON 1	SPIRO	10148 - 10227	1	26	2.5			79	3.3	673
8N-26E-12	W2SWNE	LEFLORE	MIDWEST	MORRIS 1	BRO	8908 - 8935	1	8	4.0			26	3.2	1122
8N-26E-12	SWNE	HASKELL	MID WEST	MORRIS 1	SMP	8921 - 8924	1	1	4.0			3	3.0	523
8N-26E-12	SWNE	HASKELL	MID WEST	MORRIS 1	SMP	8929 - 8931	2	1	4.0			2	2.0	523
8N-26E-12	SWNE	HASKELL	MID WEST	MORRIS 1	SMP	8934 - 8937	3	1	4.0			3	3.0	523
8N-26E-12	W2SWNE	LEFLORE	MIDWEST	MORRIS 1	DOL	9177 - 9188	2	4	4.0			11	2.9	1122
9N- 1E-15	S2SWSW	CLEVELAND	CRESSLENN	CITIZENS NATL BANK 1	RF	5642 - 5692		1	0.0			50	50.0	68E
9N- 1E-15	S2SWSW	CLEVELAND	CRESSLENN	CITIZENS NATL BANK 1	SK	5642 - 5692	1	1	0.0	C		50	50.0	68E
9N- 1E-28	NENE	CLEVELAND	OLYMPIC	EDNA HALL	RF	5830 - 5833	1	7	3.5			21	3.0	732

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
9N- 2E-20	NWSWSE	POTTAWATOMIE	KIRBY	GILREATH 1-20	WDF	5371 - 5378	1	3	3.5			7	2.3	1809
9N- 2E-20	NWSWSE	POTTAWATOMIE	KIRBY	GILREATH 1-20	WDF	5381 - 5385	2	2	3.5			4	2.0	1809
9N- 3E- 5	NWNWNW	POTTAWATOMIE	ESTORIL	CONAWAY 1	SMP	5543 - 5549	1	2	4.0			6	3.0	224A
9N- 3E- 5	NWNWNW	POTTAWATOMIE	ESTORIL	CONAWAY 1	SMP	5549 - 5581	2	12	4.0			32	2.7	224A
9N- 3E- 6	NWSENE	POTTAWATOMIE	ESTORIL	ROBERTSON A-1	HN	5284 - 5301	1	6	4.0	S		17	2.8	224
9N- 3E- 6	NWSENE	POTTAWATOMIE	ESTORIL	ROBERTSON A-1	HN	5302 - 5333	2	11	4.0	S		31	2.8	224
9N- 5E-10	SWSWSE	SEMINOLE	SUNRAY DX	FIXICO 1	WIL	4281 - 4464	1	77	4.0			183	2.4	566
9N- 5E-17		POTTAWATOMIE	HUNT	JOHNSON 1	SMP	4202 - 4205	1	1	4.0			3	3.0	2198
9N- 5E-17		POTTAWATOMIE	HUNT	JOHNSON 1	SMP	4349 - 4360	2	4	4.0			11	2.7	2198
9N- 5E-17		POTTAWATOMIE	HUNT	JOHNSON 1	SMP	4360 - 4368	3	3	4.0			8	2.7	2198
9N- 6E- 4	NWNE	SEMINOLE	HOMESTAKE PROD	VARNUM C-10	HN	4112 - 4190	1	26	4.0	S		78	3.0	435
9N- 6E-12		SEMINOLE	SHELL	PATTERSON 1	WX	4249 - 4258	1	4	2.2			9	2.2	1444
9N- 6E-12		SEMINOLE	SHELL	PATTERSON 1	WX	4262 - 4266	2	1	2.2			4	4.0	1444
9N- 6E-14	SESWNW	SEMINOLE	HUMBLE	MAYHUE 3	SEN	2793 - 2829	1	8	3.0	S		36	4.5	185A
9N- 6E-14	NENWSE	SEMINOLE	SUNRAY DX	RENTIE A-10	HN	4030 - 4107	1	35	4.0			77	2.2	615
9N- 6E-14	NENWSE	SEMINOLE	SUNRAY DX	RENTIE A-10	HN	4263 - 4294	2	13	4.0			31	2.4	615
9N- 6E-14	NENWSE	SEMINOLE	SUNRAY DX	RENTIE A-10	HN	4308 - 4412	3	45	4.0			104	2.9	615
9N- 6E-22		SEMINOLE	SINCLAIR	DICEY 3	WX	4198 - 4335	1	6	3.5		P	137	23.0	543
9N- 6E-27	S2SENE	SEMINOLE	ROSENTHAL	HARVEY HRS 1	WX	3980 - 4082	1	22	4.0	S		102	4.6	1518
9N- 6E-27	S2SENE	SEMINOLE	ROSENTHAL	HARVEY HRS 1	WX	4092 - 4169	2	26	4.0			77	3.0	1518
9N- 7E- 4		SEMINOLE	SHELL	SMITH 1	SMP	3707 - 3716	1	2	2.2			9	4.5	1443
9N- 7E- 4		SEMINOLE	SHELL	SMITH 1	WX	4518 - 4533	2	3	2.2			15	5.0	1443
9N- 8E- 2	SESENE	HUGHES	HUBER	OLIPHANT 1	OC	4732 - 4788	1	19	3.5	S		56	2.1	1547
9N- 9E- 4	NENE	HUGHES	AMBASSADOR	MARIA 1	CR	3332 - 3357	1	9	4.0			25	2.8	2012
9N- 9E- 4	NENE	HUGHES	AMBASSADOR	MARIA 1	CR	3362 - 3376	2	5	4.0			14	2.8	2012
9N- 9E-29	NENWSE	HUGHES	AUSTIN & EMRICK	WILL 1	CR	3353 - 3381	1	10	3.5			28	2.8	849
9N- 9E-30	NESWSE	HUGHES	AUSTIN & EMRICK	BUNNY LONG 2	CR	3331 - 3373	1	14	4.0			42	3.0	817
9N- 9E-30	NENESE	HUGHES	AUSTIN & EMRICK	FREAM 2	CR	3334 - 3374	1	10	3.5			40	4.0	836
9N- 9E-30	NESESW	HUGHES	AUSTIN & EMRICK	LONG 3	CR	3342 - 3376	1	10	3.5			34	3.4	852
9N- 9E-30	SWNWSE	HUGHES	AUSTIN & EMRICK	STEELE 1	CR	3348 - 3408	1	20	4.0			60	3.0	818
9N-11E- 6	SWSENE	HUGHES	ATLANTIC	MURRAY 1-B	UV	3231 - 3240	1	1	3.0		P	9	9.0	832
9N-15E-16	NWSESW	MCINTOSH	SOUTHERN	BROWN 1	UV	4062 - 4075	1	1	4.0	P		13	13.0	1338

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
9N-15E-16	NWSESW	MCINTOSH	SOUTHERN	BROWN 1	CR	4211 - 4234	2	1	4.0	P		23	23.0	1338
9N-18E-24		HASKELL	ENTERPRISE	QUARRY 1	BJAC	14 - 99	1	21	2.0	S		85	4.0	1111
9N-18E-24		HASKELL	ENTERPRISE	QUARRY 1	BTB	14 - 99	1	21	2.0	S		85	4.0	1111
9N-19E-36		HASKELL	YEAKLE OIL	QUARRY 1	BTB	16 - 55	1	9	2.0	S		41	4.6	1110
9N-26E- 3	SWSW	LEFLORE	TURNER RANCH	FRIEDMAN 1	MCAL	1674 - 1729	1	18	2.0			55	3.0	1569
10N- 1E- 7		CLEVELAND	SOUTHWESTERN	PATTERSON 1-9	WX	6313 - 6358	1	17	4.0	S		45	2.6	2423
10N- 1E-25		CLEVELAND	PLUMB OIL	CHILDERS 2-25	RF	5408 - 5452	1	16	4.0	S		44	2.8	2488
10N- 3E- 8		POTTAWATOMIE	MID-STATE	COX 1	RF	4858 - 4884	1	9	4.0			26	2.9	2223
10N- 3E- 9	SWSESE	POTTAWATOMIE	AMER EXPL	GARRET 1	RF	4785 - 4835	1	18	4.0	S		50	2.8	2158
10N- 3E- 9	SWSESE	POTTAWATOMIE	AMER EXPL	GARRET 1	RF	4843 - 4902	2	19	4.0	S		59	3.1	2158
10N- 3E- 9	SWSESE	POTTAWATOMIE	AMER EXPL	GARRET 1	RF	4902 - 4934	3	11	4.0	S		32	2.9	2158
10N- 3E- 9	NWNWSE	POTTAWATOMIE	ESTORIL	JONES 1	RF	4859 - 4905	1	16	4.0	S		46	2.9	2370
10N- 3E- 9	SNWNSE	POTTAWATOMIE	ESTORIL	JONES 2	RF	4730 - 4780	1	17	4.0	S		50	2.9	317D
10N- 3E- 9	SNWNSE	POTTAWATOMIE	ESTORIL	JONES 2	RF	4780 - 4840	2	20	4.0	S		60	3.0	317D
10N- 3E- 9	SENE	POTTAWATOMIE	ESTORIL	JONES 3	RF	4806 - 4842	1	13	3.5			36	2.7	33
10N- 3E- 9	SESESW	POTTAWATOMIE	ESTORIL	ROSE 1	RF	4772 - 4829	1	19	4.0	S		57	3.0	2372
10N- 3E- 9	SESESW	POTTAWATOMIE	ESTORIL	ROSE 1	RF	4830 - 4890	2	20	4.0	S		60	3.0	2372
10N- 3E- 9	W2SWSE	POTTAWATOMIE	ESTORIL	ROSE 1-A	RF	4725 - 4845	1	41	4.0	S		120	2.9	262
10N- 3E-16	SENWNW	POTTAWATOMIE	ESTORIL	CHANCELLOR 1	RF	4765 - 4816	1	18	4.0	S		51	2.8	317
10N- 3E-16	SENWNW	POTTAWATOMIE	ESTORIL	CHANCELLOR 1	RF	4823 - 4873	2	17	4.0	S		50	2.9	317
10N- 3E-16	SENWNW	POTTAWATOMIE	ESTORIL	CHANCELLOR 1	RF	4874 - 4924	3	17	4.0	S		50	2.9	317
10N- 3E-16	NWNENW	POTTAWATOMIE	ESTORIL	CHANCELLOR A-1	RF	4782 - 4784	1	1	4.0	S		2	2.0	236
10N- 3E-16	NWNENW	POTTAWATOMIE	ESTORIL	CHANCELLOR A-1	RF	4808 - 4862	2	19	4.0	S		54	2.8	236
10N- 3E-16	NWNENW	POTTAWATOMIE	ESTORIL	CHANCELLOR A-1	RF	4865 - 4893	3	10	4.0	S		28	2.8	236
10N- 3E-16	NWNENW	POTTAWATOMIE	ESTORIL	CHANCELLOR A-1	RF	5086 - 5091	4	2	4.0	S		5	2.5	236
10N- 3E-16	NWNENW	POTTAWATOMIE	ESTORIL	CHANCELLOR A-1	RF	5094 - 5124	5	10	4.0	S		30	3.0	236
10N- 3E-16	NWNWNE	POTTAWATOMIE	ESTORIL	FARRIS 1	RF	4846 - 4868	1	8	4.0	S		22	2.8	249A
10N- 3E-16	SESWSW	POTTAWATOMIE	ESTORIL	FARRIS STATE 16-1	RF	4780 - 4840	1	21	4.0			60	2.9	2373
10N- 3E-16	SESWSW	POTTAWATOMIE	ESTORIL	FARRIS STATE 16-1	RF	4840 - 4900	2	20	4.0			60	3.0	2373
10N- 3E-16	SESWSW	POTTAWATOMIE	ESTORIL	FARRIS STATE 16-1	RF	4900 - 4920	3	7	4.0			20	2.9	2373
10N- 3E-16	SENWSW	POTTAWATOMIE	ESTORIL	FARRIS STATE 16-2	RF	4770 - 4830	1	20	4.0	S		60	3.0	317F
10N- 3E-16	SENWSW	POTTAWATOMIE	ESTORIL	FARRIS STATE 16-2	RF	4830 - 4890	2	20	4.0	S		60	3.0	317F

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER
10N- 3E-16	NWWNNE	POTTAWATOMIE	ESTORIL	HANKS 1	RF	4733 - 4794	1	21	4.0	S		61	2.9	317G
10N- 3E-16	NWWNNE	POTTAWATOMIE	ESTORIL	HANKS 1	RF	4795 - 4855	2	20	4.0	S		60	3.0	317G
10N- 3E-16	NWWNNE	POTTAWATOMIE	ESTORIL	HANKS 1	RF	4855 - 4898	3	15	4.0	S		43	2.9	317G
10N- 3E-16	NWSWNE	POTTAWATOMIE	ESTORIL	HANKS A-1	RF	4863 - 4904	1	14	4.0	S		41	2.9	249
10N- 3E-16	NWSESW	POTTAWATOMIE	ESTORIL	HENSON 1	RF	4790 - 4907	1	40	4.0			117	2.9	2369
10N- 3E-16	NWNESW	POTTAWATOMIE	ESTORIL	HENSON 2	RF	4750 - 4810	1	20	4.0	S		60	3.0	317C
10N- 3E-16	NWNESW	POTTAWATOMIE	ESTORIL	HENSON 2	RF	4810 - 4866	2	19	4.0	S		56	2.9	317C
10N- 3E-16	NWNESW	POTTAWATOMIE	ESTORIL	HENSON 2	RF	4868 - 4891	3	8	4.0	S		23	2.9	317C
10N- 3E-16	NWSESE	POTTAWATOMIE	ESTORIL	PARSONS 1	RF	4765 - 4823	1	19	4.0	S		58	3.0	317B
10N- 3E-16	NWSESE	POTTAWATOMIE	ESTORIL	PARSONS 1	RF	4823 - 4882	2	20	4.0	S		59	3.0	317B
10N- 3E-16	NWSESE	POTTAWATOMIE	ESTORIL	PARSONS 1	RF	4882 - 4924	3	14	4.0	S		42	3.0	317B
10N- 3E-16	SESWNW	POTTAWATOMIE	ESTORIL	PARSONS A-1	RF	4780 - 4840	1	20	4.0	S		60	3.0	264A
10N- 3E-16	SESWNW	POTTAWATOMIE	ESTORIL	PARSONS A-1	RF	4840 - 4899	2	20	4.0	S		59	2.9	264A
10N- 3E-17	SENESE	POTTAWATOMIE	ESTORIL	SCOTT 1	RF	4898 - 4943	1	15	4.0	S		45	3.0	238
10N- 3E-20	SENENE	POTTAWATOMIE	ESTORIL	STONE 1	RF	4846 - 4905	1	20	4.0	S		59	3.0	317H
10N- 3E-20	SENENE	POTTAWATOMIE	ESTORIL	STONE 1	RF	4906 - 4964	2	20	4.0	S		58	2.9	317H
10N- 3E-20	SENWSE	POTTAWATOMIE	ESTORIL	YEISLEY 1	RF	4800 - 4860	1	20	4.0	S		60	3.0	236A
10N- 3E-20	SENWSE	POTTAWATOMIE	ESTORIL	YEISLEY 1	RF	4860 - 4920	2	20	4.0	S		60	3.0	236A
10N- 3E-20	SENWSE	POTTAWATOMIE	ESTORIL	YEISLEY 1	RF	4920 - 4968	3	16	4.0	S		48	3.0	236A
10N- 3E-21	NWSWNE	POTTAWATOMIE	ESTORIL	BROWN 1	BTV	4906 - 4975	1	22	4.0	S		69	3.1	238A
10N- 3E-21	NWWNW	POTTAWATOMIE	ESTORIL	GUNNER B-1	RF	4836 - 4976	1	47	4.0	S		140	3.0	263
10N- 3E-21	NWSWNW	POTTAWATOMIE	ESTORIL	GUNTER 1-A	RF	4832 - 4892	1	21	4.0	S		60	2.9	51
10N- 3E-21	NWSWNW	POTTAWATOMIE	ESTORIL	GUNTER 1-A	RF	4892 - 4957	2	20	4.0	S		59	2.9	51
10N- 3E-21	NWNWSW	POTTAWATOMIE	ESTORIL	HENRY 2	RF	4818 - 4878	1	20	4.0	S		60	3.0	317A
10N- 3E-21	NWNWSW	POTTAWATOMIE	ESTORIL	HENRY 2	RF	4878 - 4938	2	20	4.0	S		60	3.0	317A
10N- 3E-21	NWNWSW	POTTAWATOMIE	ESTORIL	HENRY 2	RF	4938 - 4966	3	10	4.0	S		28	2.8	317A
10N- 3E-21	NWSWSW	POTTAWATOMIE	ESTORIL	SHEARER 1	RF	4814 - 4905	1	31	4.0	S		91	2.9	238B
10N- 3E-21	NWSWSW	POTTAWATOMIE	ESTORIL	SHEARER 1	RF	4914 - 4927	2	5	4.0	S		13	2.6	238B
10N- 3E-28	NWNW	POTTAWATOMIE	ESTORIL	HARREL 1	RF	4768 - 4878	1	39	4.0	S		110	2.8	46B
10N- 3E-28	NWNENW	POTTAWATOMIE	AMERICAN EXP	HARRELL A28-1A	RF	4705 - 4754	1	17	3.5			49	2.9	2114
10N- 3E-29	SESWNE	POTTAWATOMIE	ESTORIL	BARNARD 1	RF	4830 - 4932	1	11	2.5	S		102	9.3	270
10N- 3E-29	SENWNE	POTTAWATOMIE	ESTORIL	BARTON 1	RF	4792 - 4856	1	22	4.0	S		64	2.9	317E

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
10N- 3E-29	SENWNE	POTTAWATOMIE	ESTORIL	BARTON 1	RF	4855 - 4895	2	13	4.0	S		40	3.0	317E
10N- 3E-29	SENWNE	POTTAWATOMIE	ESTORIL	BARTON 1	RF	4911 - 4932	3	7	4.0	S		21	3.0	317E
10N- 3E-29	SENWNE	POTTAWATOMIE	ESTORIL	BARTON 1	RF	4939 - 4947	4	3	4.0	S		8	2.7	317E
10N- 3E-29	NWNENE	POTTAWATOMIE	ESTORIL	BARTON A-1	RF	4855 - 4915	1	20	4.0			60	3.0	238C
10N- 3E-29	NWNENE	POTTAWATOMIE	ESTORIL	BARTON A-1	RF	4916 - 4953	2	13	4.0			37	2.8	238C
10N- 3E-29	NWNESE	POTTAWATOMIE	ESTORIL	COLEMAN A-1	RF	4820 - 4880	1	20	4.0	S		60	3.0	2371
10N- 3E-29	NWNESE	POTTAWATOMIE	ESTORIL	COLEMAN A-1	RF	4880 - 4939	2	20	4.0	S		59	3.0	2371
10N- 3E-29	NWNESE	POTTAWATOMIE	ESTORIL	COLEMAN A-1	BTV	4940 - 4997	3	19	4.0	S		57	3.0	2371
10N- 3E-29	NWNESE	POTTAWATOMIE	ESTORIL	COLEMAN A-1	BTV	4997 - 5027	4	11	4.0	S		30	2.7	2371
10N- 3E-29	SESENW	POTTAWATOMIE	SABINE	SABINE FEE 3-29	RF	5012 - 5059	1	16	4.0	S		47	2.9	2302
10N- 3E-29		POTTAWATOMIE	ANDOVER	SAUNDERS 29-1	EARL	4870 - 4924	1	18	4.0	S		54	3.0	1939
10N- 3E-32	NWSESW	POTTAWATOMIE	ANDOVER	IRONS 23-2	EARL	4868 - 4967	1	33	4.0	S		99	3.0	1955
10N- 3E-32	SENENW	POTTAWATOMIE	ANDOVER	KURTZ 23-2	EARL	4879 - 4938	2	20	4.0	S		59	3.0	2006
10N- 3E-32	SENENW	POTTAWATOMIE	ANDOVER	KURTZ 32-2	EARL	4840 - 4874	1	12	4.0	S		34	2.8	2006
10N- 4E- 3		POTTAWATOMIE	JORDAN	WARD 1-3	SK	4293 - 4353	1	21	4.0	S		60	2.9	1951
10N- 6E- 7	NWSWSW	SEMINOLE	ET AL INC	FOREMAN 1	EARL	3610 - 3632	1	7	3.5			22	3.1	1721
10N- 6E-16	NESESW	SEMINOLE	PALMER INC	SNYDER HEIRS 1	WX	4155 - 4377	1	72	4.0	S		222	3.0	898
10N- 7E-11		SEMINOLE	SHELL	MONTGOMERY 1	CR	3590 - 3600	1	3	2.2			10	3.3	1445
10N- 8E- 1		OKFUSKEE	SHELL	BREWER 1	CR	3532 - 3546	1	5	2.2			14	2.8	1363A
10N- 8E- 2		OKFUSKEE	SHELL	MCCULLAR 1	CR	3545 - 3565	1	5	2.2			20	4.0	1448
10N- 8E- 4	SE	SEMINOLE	SUNRAY DX	CROMWELL S UNIT W 1-5	UV	3335 - 3383	1	22	4.0			48	2.2	614
10N- 8E- 5	NENENE	SEMINOLE	HOMESTAKE PROD	MCCRARY-REMY W-17	CR	3389 - 3420	1	11	3.5			31	2.8	436
10N- 8E-11		OKFUSKEE	SHELL	LITTLE 1	CR	3564 - 3569	1	2	2.2	S		5	2.5	1447
10N- 9E-27	SW	CREEK	CARLSON	PALMER 5	BO	2730 - 2765	1	12	4.0			35	2.9	2243
10N- 9E-31	NW	OKFUSKEE	GULF	COHEE 10-W	SEN	1726 - 1812	1	36	3.0			86	2.4	220
10N- 9E-31	NESWNW	OLFUSKEE	GULF	COHEE 17-W	SEN	1725 - 1765	1	16	3.5			40	2.5	132
10N-12E- 5		OKFUSKEE	VAB	AMEY 1	RF	951 - 977	1	9	4.0			26	2.9	1611
10N-12E- 5		OKFUSKEE	VAB	AMEY 1	NA	1969 - 1974	2	2	4.0			5	2.5	1611
10N-18E-31		HASKELL	CSO	MASON A-1	BO	1342 - 1511	1	15	2.5			169	11.3	2156
10N-24E- 4	SENW	SEQUOYAH	J M HUBER	FARGO 1	HN	3090 - 3119	1	10	3.5	S		29	2.9	426
11N- 2E-27	NWSWSE	POTTAWATOMIE	GULF	JOHNSON 1	WX	5870 - 5904	1	14	3.0			34	2.5	121
11N- 2E-28	NENENW	POTTAWATOMIE	JET	SKELLY-AMCO 1	WX	5844 - 5906	1	22	3.5	S		62	2.8	1533

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
11N- 3E-16		POTTAWATOMIE	CIMARRON	CUNZE	RF	4834 - 4861	1	9	3.5			27	3.0	2008
11N- 3E-22	SWSE	POTTAWATOMIE	BRAUN	WASHBURN 2	INOLA	5090 - 5150	1	21	3.5			60	2.9	1900
11N- 3E-22	SWSE	POTTAWATOMIE	BRAUN	WASHBURN 2	UNC	5090 - 5150	1	21	3.5			60	2.9	1900
11N- 3E-24	NWSWSW	POTTAWATOMIE	ESTORIL	SHORNEY 1	UNC	4985 - 5027	1	14	4.0	S		42	3.0	33A
11N- 4E-27	NESWSW	POTTAWATOMIE	ESTORIL	HERB COLLIER 1	WX	5442 - 5470	1	10	4.0			28	2.8	36
11N- 5E-11		POTTAWATOMIE	D HAMILTON	SNYDER 6	PRUE	3291 - 3310	1	7	3.5			19	2.7	2245
11N- 5E-11		POTTAWATOMIE	D HAMILTON	SNYDER 6	SK	3452 - 3502	2	20	3.5			50	2.5	2245
11N- 6E- 8		POTTAWATOMIE	SHELL	BOLER 1	HN	4353 - 4379	1	4	2.5		P	26	6.5	1457
11N- 6E- 8		POTTAWATOMIE	SHELL	BOLER 1	MZ	4353 - 4379	1	4	2.5		P	26	6.5	1457
11N- 6E- 8		POTTAWATOMIE	SHELL	BOLER 1	HN	4443 - 4459	2	4	2.5			16	4.0	1457
11N- 6E- 8		POTTAWATOMIE	SHELL	BOLER 1	HN	4495 - 4508	3	2	2.5		P	13	6.5	1457
11N- 6E-20	NWNESW	POTTAWATOMIE	BARTON V	BROWN 1	PRUE	3124 - 3181	1	20	4.0	S		57	2.8	1826
11N- 6E-20	NWNESW	POTTAWATOMIE	BARTON V	BROWN 1	EARL	3505 - 3524	2	25	4.0	S		19	3.8	1826
11N- 6E-20	NWSWNE	POTTAWATOMIE	SOUTHWEST	BROWN 6	HN	4265 - 4338	1	27	4.0			74	2.7	1820
11N- 6E-20	SENENW	POTTAWATOMIE	SOUTHWEST	KLABZUBA 1	EARL	3480 - 3539	1	21	4.0			59	2.8	1818
11N- 6E-20	SENENW	POTTAWATOMIE	SOUTHWEST	KLABZUBA 1	UNC	3872 - 3898	2	9	4.0			26	2.9	1818
11N- 7E-25		SEMINOLE	SHELL	NORVELL 1	WX	4437 - 4447	1	3	2.2			10	3.3	1450
11N- 8E-11	S2N2NE	OKFUSKEE	SHELL	GAGHAGEN 3	CR	3353 - 3394	1	14	2.2			41	2.9	1391
11N- 8E-11	NWNENW	OKFUSKEE	SHELL	GAGHAGEN 5	CR	3379 - 3393	1	5	2.2			14	2.8	1424
11N- 8E-11		OKFUSKEE	SHELL	KEYES 2-A	CR	3370 - 3400	1	9	2.2			30	3.3	1426
11N- 8E-11		OKFUSKEE	SHELL	KEYES 2-A	CY	3370 - 3400	1	9	2.2			30	3.3	1426
11N- 8E-19		SEMINOLE	MANAHAN-SHELL	KENNEDY 1	CR	3662 - 3687	1	7	2.2			25	3.5	1425
11N- 8E-22	SWSWNE	SEMINOLE	SHELL	KEYS B-1	CR	4336 - 4347	1	3	2.0			3	7.0	1412
11N- 8E-26	SESWSW	OKFUSKEE	SHELL	CURRY B-1	CR	3423 - 3450	1	5	2.5			27	5.4	1411
11N- 8E-26	SWSSEW	OKFUSKEE	SHELL	SMITH 1	WX	4208 - 4223	1	4	2.2			15	3.7	1409
11N- 8E-26	SWSSEW	OKFUSKEE	SHELL	SMITH 1	WX	4228 - 4238	2	4	2.2			10	2.5	1409
11N- 8E-35	NENESE	OKFUSKEE	SHELL	REPLOGLE 4	CR	3445 - 3469	1	5	2.5			24	4.8	1408
11N- 8E-35	NWSESW	OKFUSKEE	SHELL	TIGER B 1	CR	3462 - 3467	1	2	2.2			5	2.5	1423
11N- 8E-35	NWSESW	OKFUSKEE	SHELL	TIGER B 1	CR	3469 - 3474	2	1	2.2			5	5.0	1423
11N- 8E-36		OKFUSKEE	SHELL	DUNN 1	CR	3423 - 3434	1	3	2.5			11	3.7	1422
11N-10E-27	SWSSEW	OKFUSKEE	GREAT WESTERN	JULIE 1	CR	3086 - 3127	1	12	4.5			41	3.4	464
11N-12E-17		OKMULGEE	TAMARACK	KERR 2	BH	2041 - 2071	1	10	4.0			30	3.0	1593

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
11N-12E-17		OKMULGEE	TAMARACK	KERR 2	WX	3582 - 3611	2	10	4.0			29	2.9	1593
12N- 4E- 1	NENENW	LINCOLN	GULF	QUEENAN 1	SK	4101 - 4123	1	6	2.5			22	3.6	103
12N- 4E- 1	SWSNW	LINCOLN	GULF	QUEENAN 3	SK	4158 - 4182	1	11	3.5			24	2.2	113
12N- 4E- 9		LINCOLN	BASS	PRITCHARD 1	HN	5107 - 5161	1	19	4.0	S		54	2.8	2123
12N- 4E- 9		LINCOLN	BASS	PRITCHARD 1	SYL	5107 - 5161	1	19	4.0	S		54	2.8	2123
12N- 4E- 9		LINCOLN	BASS	PRITCHARD 1	WDF	5107 - 5161	1	19	4.0	S		54	2.8	2123
12N- 4E- 9		LINCOLN	BASS	PRITCHARD 1	HN	5173 - 5196	2	8	4.0	S		23	2.9	2123
12N- 4E- 9		LINCOLN	BASS	PRITCHARD 1	SYL	5173 - 5196	2	8	4.0	S		23	2.9	2123
12N- 4E- 9		LINCOLN	BASS	PRITCHARD 1	WDF	5173 - 5196	2	8	4.0	S		23	2.9	2123
12N- 4E-29	NWSWNE	LINCOLN	GULF	COWDEN 1	PENN	4837 - 4866	1	10	2.5			29	2.9	159
12N- 4E-29	NWSWNE	LINCOLN	GULF	COWDEN 1	SMP	5469 - 5479	2	4	2.5			10	2.5	159
12N- 4E-29	NWSWNE	LINCOLN	GULF	COWDEN 1	WX	5505 - 5510	3	2	2.5			5	2.5	159
12N- 4E-30		LINCOLN	MCBRIDE	LEVERIDGE 30-1	BTB	4660 - 4693	1	12	4.0			33	2.8	1990
12N- 4E-30		LINCOLN	MCBRIDE	LEVERIDGE 30-1	BTB	4876 - 4900	2	8	4.0			24	3.0	1990
12N- 4E-32	NENE	LINCOLN	GULF	C STEWARDSHIP 1	SK	4400 - 4450	1	11	3.5			50	2.3	266
12N- 4E-32	NENE	LINCOLN	GULF	C STEWARDSHIP 1	WX	5595 - 5606	2	17	3.5			11	1.8	266
12N- 5E- 8	SWSSEW	LINCOLN	VIERSON & COCHRAN	PAYTON 18-4	SK	4214 - 4266	1	10	3.0			52	5.2	438
12N- 5E-10	S2NENW	LINCOLN	BUNKER	MCELVANEY 2	HN	4305 - 4329	1	8	3.5	S		24	3.0	1682
12N- 8E-14	SESE	OKFUSKEE	GULF	HAPKE 1	BH	3390 - 3402	1	3	3.5			12	4.0	26A
12N- 8E-35	SWSWNW	OKFUSKEE	SHELL	CURRY 1	CR	3561 - 3575	1	3	2.2			14	4.7	1421
12N- 8E-35	SWSWNW	OKFUSKEE	SHELL	CURRY 1	UV	3561 - 3575	1	3	2.2			14	4.7	1421
12N- 9E- 4		OKFUSKEE	CONLEY	C MOGRIDGE 1	CR	3320 - 3329	1	3	4.0			9	3.0	2038
12N- 9E- 4		OKFUSKEE	CONLEY	PALMER 1	GIL	3284 - 3314	1	10	4.0			30	3.0	2043
12N-11E- 3	SWNENW	OKFUSKEE	HEMISPHERE	RYALS PINE 1	NA	2234 - 2243	1	3	3.5	S		9	3.0	1049
12N-11E- 3	SWNENW	OKFUSKEE	HEMISPHERE	RYALS PINE 1	NA	2252 - 2276	2	8	3.5	S		24	3.0	1049
12N-11E- 3	SWNENW	OKFUSKEE	RESERVE OIL	RYALS PINE 1	NA	3465 - 3501	1	12	3.5	S		35	3.0	1039
12N-11E- 9		OKFUSKEE	EASTOK	OKFUSKEE 9	SMP	3544 - 3553	1	3	3.5			9	3.0	2393
12N-11E- 9		OKFUSKEE	EASTOK	OKFUSKEE 9	WX	3553 - 3591	2	13	3.5			38	2.9	2393
12N-11E- 9		OKFUSKEE	EASTOK	OKFUSKEE 9	WX	3591 - 3604	3	5	3.5			13	2.6	2393
12N-12E-21	OKMULGEE	DAL-TEX OIL	WITT 2		BH	1842 - 1847	1	2	4.0			5	2.5	2089
12N-12E-21	OKMULGEE	DAL-TEX OIL	WITT 2		BH	1847 - 1908	2	23	4.0			61	2.7	2089
12N-21E-16	SWSESE	SEQUOYAH	KERR MCGEE	PC 1	NA	11 - 34	1	7	3.0			23	3.3	2205

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
12N-21E-16	SWSSE	SEQUOYAH	KERR MCGEE	PC 1	NA	36 - 45	2	3	3.0			9	3.0	2205
12N-21E-16	SWSSE	SEQUOYAH	KERR MCGEE	PC 1	NA	47 - 55	3	3	3.0			8	2.7	2205
12N-21E-21	NWSENE	SEQUOYAH	KERR MCGEE	DISPOSAL 1	ARB	1451 - 1477	1	9	4.0	S		26	2.8	1500
12N-21E-21	NWSENE	SEQUOYAH	KERR MCGEE	DISPOSAL 1	ARB	1737 - 1739	2	1	4.0	S		2	2.0	1500
12N-21E-21	NWSENE	SEQUOYAH	KERR MCGEE	DISPOSAL 1	ARB	1912 - 1924	3	5	4.0	S		12	2.4	1500
12N-21E-21	NWSENE	SEQUOYAH	KERR MCGEE	DISPOSAL 1	ARB	2294 - 2311	4	6	4.0	S		17	2.8	1500
12N-21E-21	NWSENE	SEQUOYAH	KERR MCGEE	DISPOSAL 1	ARB	3021 - 3031	5	4	4.0	S		10	2.5	1500
12N-21E-22	NENWSE	SEQUOYAH	KERR MCGEE	KERR MCGEE 2332	NA	100 - 110	1	4	3.0			10	2.5	2203
12N-21E-22	NENWSE	SEQUOYAH	KERR MCGEE	KERR MCGEE 2333	NA	12 - 19	1	2	3.0			7	3.5	2204
12N-21E-22	NENWSE	SEQUOYAH	KERR MCGEE	KERR MCGEE 2333	NA	22 - 40	2	6	3.0			18	3.0	2204
12N-21E-22	NENWSE	SEQUOYAH	KERR MCGEE	KERR MCGEE 2333	NA	43 - 55	3	5	3.0			12	2.4	2204
12N-21E-22	NENWSE	SEQUOYAH	KERR MCGEE	KERR MCGEE 2333	NA	56 - 61	4	2	3.0			5	2.5	2204
12N-21E-22	NENWSE	SEQUOYAH	KERR MCGEE	KERR MCGEE 2333	NA	66 - 70	5	2	3.0			5	2.5	2204
12N-21E-22	NENWSE	SEQUOYAH	KERR MCGEE	KERR MCGEE 2333	NA	72 - 93	6	9	3.0			22	2.4	2204
12N-21E-22	NENWSE	SEQUOYAH	KERR MCGEE	KERR MCGEE 2333	NA	94 - 111	7	6	3.0			17	2.8	2204
13N- 3E-13	LINCOLN	SAKET	WRIGHT 1		UV	1980 - 1989	1	3	3.5			9	3.0	1962
13N- 3E-13	LINCOLN	SAKET	WRIGHT 1		CR	1993 - 2048	2	21	3.5			55	2.6	1962
13N- 3E-13	LINCOLN	SAKET	WRIGHT 1		UV	1993 - 2048	2	21	3.5			55	2.6	1962
13N- 3E-24	LINCOLN	BASS	MOORE 1		BTB	4595 - 4622	1	9	4.0	S		27	3.0	2170
13N- 3E-24	LINCOLN	BASS	MOORE 1		BTB	4627 - 4661	2	12	4.0	S		34	2.8	2170
13N- 4E-10	SWNW	LINCOLN	MCBRIDE	TURNER 10-1	BTB	4410 - 4452	1	14	4.0			42	3.0	1880
13N- 4E-10	SWNW	LINCOLN	MCBRIDE	TURNER 10-1	BTB	4458 - 4518	2	21	4.0			60	2.9	1880
13N- 4E-35	SWSENE	LINCOLN	GULF	GOODELL 1	SK	4108 - 4138	1	13	3.5			30	2.3	162
13N- 5E- 5	LINCOLN	SULLIVAN & CO	HENDON 1		BTB	3972 - 4031	1	20	4.0			59	3.0	2078
13N- 5E-19	SWSENE	LINCOLN	GULF	HAMM 1	PRUE	3698 - 3715	1	10	2.5			17	1.7	84
13N- 5E-19	SWSENE	LINCOLN	GULF	HAMM 1	WX	4983 - 4989	2	3	2.5			6	2.0	84
13N- 5E-21	LINCOLN	SULLIVAN & CO	SIRES 1		BTB	4019 - 4075	1	17	4.0			56	3.3	2071
13N- 5E-27	NESWNW	LINCOLN	CLIFFORD	NEIGHBORS 1-27	RF	3975 - 4032	1	19	3.5			57	3.0	1909
13N- 7E- 1	OKFUSKEE	PELTO	COLLINS 2		DUT	3428 - 3468	1	14	4.0			40	2.9	2180
13N- 7E- 2	W2NWSE	OKFUSKEE	PELTO	CHEATWOOD 1	HN	3935 - 3965	1	10	3.5			30	3.0	2182
13N- 7E- 2	W2NWSE	OKFUSKEE	PELTO	CHEATWOOD 1	HN	3971 - 3974	2	1	3.5			3	3.0	2182
13N- 7E- 2	W2NWSE	OKFUSKEE	PELTO	CHEATWOOD 1	HN	3977 - 3986	3	3	3.5			9	3.0	2182

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
13N- 7E-15	E2NW NW	OKFUSKEE	TURLEY	MOBIL 4	BTV	3318 - 3335	1	5	3.5			17	3.4	631
13N- 8E- 6	NESESW	OKFUSKEE	CLIMAX	CRISTIE 2	DUT	3458 - 3485	1	7	3.5			27	3.9	913
13N- 8E- 6	SESWSW	OKFUSKEE	CLIMAX	GALLAGHER 1	DUT	3462 - 3493	1	10	3.5			28	2.8	906
13N- 8E- 6	SWSWSE	OKFUSKEE	CLIMAX	ROSS 1	DUT	3480 - 3492	1	4	3.5			12	3.0	805
13N- 8E-23	SENWNE	OKFUSKEE	GULF	DROPPLERMAN 1	CR	3437 - 3452	1	6	2.5			15	2.5	148
13N- 8E-23	SENENE	OKFUSKEE	GULF	FOLLANSBEE 4	CR	3455 - 3475	1	6	2.5			20	3.3	149
13N- 9E-18	SWSWSW	OKFUSKEE	SHELL	DAVIS 1	WX	4100 - 4127	1	8	2.2			27	3.3	1406
13N-11E- 1		OKMULGEE	GULF	YOUNGSTON UNIT 14-W	DUT	2263 - 2415	1	14	3.5			52	3.5	392
13N-11E-13	NWNESW	OKMULGEE	KIRSCHNER	BRIAN 4	DUT	2529 - 2541	1	4	4.0			12	3.0	1546
13N-11E-13	NWNESW	OKMULGEE	KIRSCHNER	BRIAN 4	DUT	2544 - 2566	2	8	4.0			22	2.8	1546
13N-11E-13	SENESW	OKMULGEE	KIRSCHNER	HETTIE 5	DUT	2135 - 2170	1	12	3.5			35	2.9	819
13N-12E-29	N2SW	OKMULGEE	OKLA DEVELOP	HANNIGAN 2	SMP	3334 - 3345	1	2	3.5			11	5.5	1458
13N-13E-11		OKMULGEE	SAKET PTR	PEABODY 1	DUT	1740 - 1798	1	19	4.0			58	3.0	2095
13N-13E-12	NESESE	OKMULGEE	SAKET PTR	NOBLE 1	CR	1934 - 2079	1	48	3.5			145	3.0	1963
13N-13E-22		OKMULGEE	SAKET PTR	HICKMAN 1-D	NA	1762 - 1788	1	9	4.0			26	2.9	2094
13N-13E-22		OKMULGEE	SAKET PTR	HICKMAN 2-K	DUT	1753 - 1804	1	18	4.0			51	2.8	2090
13N-14E- 7		OKMULGEE	SAKET PTR	PATTON 3	BH	1220 - 1247	1	9	4.0			27	3.0	2093
13N-14E- 7		OKMULGEE	SAKET PTR	PATTON 3	BH	1599 - 1628	2	10	4.0			29	2.9	2093
13N-17E-15	SENESE	MUSKOGEE	BUSBY	YORK 2	CR	1976 - 1995	1	6	3.5			19	3.2	1486
13N-18E-10	NW	MUSKOGEE	REAGAN PET	K T 1	HN	1294 - 2191	1	1	0.0	C		0	0.0	2274
13N-20E-35	SESESE	MUSKOGEE	USA CORPS OF ENG	WEBBER FALLS W-7	NA	62 - 566	1	173	4.0			504	2.9	702
14N- 1E- 1	SESWSE	OKLAHOMA	MOORE	COYLE 1	PENN	4919 - 4937	1	6	3.5			18	3.0	1012
14N- 1E- 1	NWSW	OKLAHOMA	MOORE	HOGG UN 2	BTV	4940 - 4955	1	5	3.5			15	3.0	1013
14N- 1E- 2	NESENE	OKLAHOMA	MOORE	STARR 1	BTV	4991 - 4994	1	1	3.5			3	3.0	976
14N- 1E- 2	NESENE	OKLAHOMA	MOORE	STARR 1	SMP	5358 - 5361	2	1	3.5			3	3.0	976
14N- 1E- 2	NESENE	OKLAHOMA	MOORE	STARR 1	NA	5861 - 5883	3	7	3.5			22	3.1	976
14N- 2E-36		LINCOLN	BARBOUR	EXXON 1-36	JONES	4040 - 4065	1	9	4.0			25	2.8	2412
14N- 2E-36		LINCOLN	BARBOUR	EXXON 1-36	JONES	4122 - 4239	2	42	4.0			117	2.8	2412
14N- 4E-26	NESE	LINCOLN	CLEARY	SE CHANDLER UN W-2	SK	3900 - 3959	1	20	3.5			59	2.9	1814
14N- 6E-10		LINCOLN	GENERAL AMER	MAY 3	PRUE	2898 - 2956	1	20	4.0			58	2.9	1912
14N- 6E-10		LINCOLN	GEN AMER	POTTER 5	PRUE	2940 - 3000	1	20	4.0			60	3.0	2015
14N- 6E-15	SWNESW	LINCOLN	TENNECO	SAC & FOX UN 126	PRUE	2960 - 3019	1	20	4.0	S		59	2.9	1902

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
14N- 7E- 3	SESENE	CREEK	SHELL	SEATON 1	BTV	3145 - 3159	1	3	2.0			14	4.6	1405
14N- 7E- 6	NENENE	CREEK	SHELL	MILLER 1	SK	2897 - 2914	1	5	2.0			17	3.4	1402
14N- 7E- 6	NENENE	CREEK	SHELL	MILLER 1	SK	2919 - 2932	2	4	2.0			13	3.2	1402
14N- 7E-16		CREEK	SHELL	DOAN EST 1	WX	4168 - 4173	1	2	2.2			5	2.5	1451
14N- 8E- 2		CREEK	GULF	DEEP FORK 3-9-W	SK	2458 - 2495	1	17	3.5			37	2.2	1237
14N- 8E- 2	SWSWSW	CREEK	GULF	DEEP FORK UN 5-10	SK	2241 - 2484	1	32	3.0	P		244	7.6	225
14N- 8E- 2		CREEK	GULF	DEEP FORK UN 5-14	SK	2458 - 2465	1	3	3.5			7	2.3	1241
14N- 8E- 2		CREEK	GULF	DEEP FORK UN 5-16	SK	2446 - 2478	1	12	3.5			32	2.6	1143
14N- 8E- 2		CREEK	GULF	DEEP FORK UN 5-11-W	SK	2455 - 2500	1	17	3.5			45	2.6	1121
14N- 8E- 2	NENENW	CREEK	GULF	DEEP FORK UNIT 3-12	SK	2440 - 2484	1	18	3.5			44	2.4	272
14N- 8E- 3		CREEK	GULF	DEEP FORK UN 1-14	SK	2549 - 2592	1	18	3.5			43	2.4	1234
14N- 8E- 3		CREEK	GULF	DEEP FORK UN 1-15	SK	2520 - 2558	1	16	3.5			38	2.4	1233
14N- 8E- 3	SESE	CREEK	GULF	DEEP FORK UN 4-15	SK	2488 - 2529	1	18	3.0			41	2.3	208
14N- 8E- 3	NENWSE	CREEK	GULF	DEEP FORK UN 4-16	SK	2527 - 2544	1	8	3.5			17	2.1	181
14N- 8E- 3	NENENE	CREEK	GULF	W DEEP FORK UN 1-16	SK	2505 - 2546	1	18	4.0			41	2.2	253
14N- 8E- 3	SENESW	CREEK	GULF	W DEEP FORK UN 5-18	SK	2477 - 2502	1	9	3.5			25	2.8	182
14N- 8E- 7	SESWNW	CREEK	O N G	BIG POND 6	DUT	3323 - 3353	1	11	4.0			30	2.7	1134
14N- 8E-12	NENW	CREEK	GULF	SAAB 1	SK	2435 - 2484	1	21	4.0			49	2.3	1545
14N- 8E-21		CREEK	SITCO	PICKETT 1-21	SK	2435 - 2479	1	16	3.0			44	2.8	2381
14N- 8E-21		CREEK	SITCO	PICKETT 2	SK	2436 - 2481	1	15	3.5			45	3.0	2382
14N- 9E-26		CREEK	HANOVER	PORTER 2	NA	2815 - 2848	1	14	3.5			33	2.4	2242
14N-11E-36	NENW	OKMULGEE	GULF	YOUNGSTOWN UNIT 3-6-W	DUT	2240 - 2277	1	3	2.0			37	12.3	573
14N-11E-36	NWNE	OKMULGEE	GULF	YOUNGSTOWN UNIT 4-12-W	DUT	2216 - 2261	1	2	2.0	S	P	45	22.5	574
14N-12E- 6		OKMULGEE	SABINE	S BEGGS 8-1	DUT	1041 - 2455	1	1	0.0	C		0	0.0	2350
14N-12E-18	SW	OKMULGEE	GOLDEN	NEWTON	DUT	2180 - 2241	1	21	3.5			61	2.9	1855
14N-14E-19	NESE	OKMULGEE	BURK	MORRIS UN 2-1	MRS	1824 - 1843	1	4	3.5			19	4.8	923
14N-14E-20	SENW	OKMULGEE	BURK ROALTY	N MORRIS UN 3-2	DUT	1761 - 1777	1	5	4.0			16	3.2	925
15N- 1E- 5		LOGAN	SULLIVAN	KENDALL 1	SK	5029 - 5045	1	6	3.5			16	2.7	1829
15N- 1E-25		LOGAN	REX MOORE	ADAMS A-1	CKB	3931 - 3961	1	10	3.5	S		30	3.0	1663
15N- 1E-25	NESESW	LOGAN	MOORE	STOWERS 2	CLEV	4313 - 4340	1	9	3.5			27	3.0	1760
15N- 1E-28	E2SENE	LOGAN	CLARK III	KIME 1	CKB	4062 - 4075	1	3	3.5			13	4.3	669
15N- 1E-28	E2SENE	LOGAN	CLARK III	KIME 1	CKB	4697 - 4713	2	4	3.5			16	4.0	669

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
15N- 1E-28	E2SENE	LOGAN	CLARK III	KIME 1	CKB	4861 - 4876	3	4	3.5			15	3.8	669
15N- 1E-28	E2SENE	LOGAN	CLARK III	KIME 1	CKB	4889 - 4906	4	4	3.5			17	4.2	669
15N- 1E-28	E2SENE	LOGAN	CLARK III	KIME 1	CKB	5480 - 5492	5	3	3.5			12	4.7	669
15N- 3E- 9	NWSESW	LINCOLN	GREEN	BEESON 3	SK	4350 - 4390	1	14	4.0			40	2.9	1757
15N- 3E-32		LINCOLN	SULLIVAN & CO	CANTON 1	MISS	4670 - 4719	1	17	4.0			49	2.9	2072
15N- 4E- 3	W2NWSW	LINCOLN	ANCOR	BRIXEY 1	RF	3955 - 3987	1	11	3.5			32	2.9	1968
15N- 4E- 3	W2NWSW	LINCOLN	ANCOR	BRIXEY 1	RF	3991 - 4043	2	17	3.5			52	3.0	1968
15N- 4E- 3	W2NWSW	LINCOLN	ANCOR	BRIXEY 1	RF	4051 - 4105	3	18	3.5			54	3.0	1968
15N- 4E-16		LINCOLN	D & G OIL	HOMER 1	OSW	3821 - 3874	1	19	3.5			53	2.8	2429
15N- 4E-34	NENW	LOGAN	DOUBLE EAGE	BERRY 2	RF	4190 - 4245	1	19	3.5			55	2.9	1947
15N- 6E-14	NWSE	LINCOLN	MCBRIDE	NICCUM 14-1	BTV	3337 - 3397	1	21	4.0			60	2.9	1878
15N- 6E-17		LINCOLN	B & WEBER	BUNYARD 2	HN	4175 - 4182	1	3	3.0			7	2.3	2248
15N- 6E-17		LINCOLN	B & WEBER	BUNYARD 2	HN	4185 - 4197	2	4	3.0			12	3.0	2248
15N- 6E-20		LINCOLN	DOME	SANDITEN 1-20	SK	3315 - 3371	1	19	4.0			56	2.9	1959
15N- 6E-20		LINCOLN	DOME	SANDITEN 1-20	BTV	3597 - 3655	2	20	4.0			58	2.9	1959
15N- 7E-30		CREEK	SHELL	MCVEY 1	WX	4120 - 4128	1	2	2.0			8	4.0	1420
15N- 7E-31	NENESE	CREEK	SHELL	BUNYARD 1	HG	1575 - 1590	1	5	2.2			15	3.0	1403
15N- 7E-31	NENESE	CREEK	SHELL	BUNYARD 1	SMP	4103 - 4113	2	2	2.2	P		10	5.0	1403
15N- 7E-31		CREEK	SHELL	BUNYARD 3	PRUE	2850 - 2904	1	17	2.2			54	3.2	1430
15N- 7E-31		CREEK	SHELL	LINIHAN 1	WX	4074 - 4105	1	10	2.0			31	3.1	1431
15N- 7E-32		CREEK	SHELL	JONES 1	WX	4088 - 4095	1	2	2.2			7	3.5	1433
15N- 7E-32		CREEK	SHELL	JONES 6	PRUE	2827 - 2842	1	4	2.0			15	3.7	1434
15N- 8E- 8	SESE	CREEK	OK & B DRILLING	WILLIE WILDCAT 1	SMP	3804 - 3824	1	8	3.5			20	2.5	334
15N- 8E-27		CREEK	MORTON	HASHAGEN 1	SK	1451 - 1484	1	8	3.5			33	4.1	1667
15N- 8E-34	SWSE	CREEK	GULF	YARHILL UN A-10	SK	2490 - 2540	1	7	4.0			50	7.1	251
15N- 8E-34	SENE	CREEK	GULF	YARHILL UN A-8	SK	2497 - 2539	1	15	4.0	P	S	42	2.8	252
15N- 8E-35	SESW	CREEK	GULF	YARHILL UN B-8	SK	2446 - 2496	1	21	4.0			50	2.3	250
15N-11E-36	NESESE	OKMULGEE	GULF	LEE UNIT 17-1	DUT	2355 - 2371	1	4	3.5	S		16	4.0	936
15N-11E-36	SW	OKMULGEE	GULF	LEE UNIT 20-5	DUT	2290 - 2330	1	9	3.5	S		40	4.4	941
15N-13E-18	NENENE	OKMULGEE	THOMAS	LONG 1	BTV	1405 - 1510	1	36	3.5			105	2.9	1515
15N-13E-18	NENENE	OKMULGEE	THOMAS	LONG 1	DUT	2047 - 2136	2	31	3.5			89	3.1	1515
15N-14E- 5		OKMULGEE	CROWN	MCINTURFF 7	DUT	1640 - 1664	1	8	3.5			24	3.0	1925

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
15N-14E- 5		OKMULGEE	CROWN	MCINTURFF 7	DUT	1670 - 1694	2	9	3.5			24	2.7	1925
15N-14E-15		OKMULGEE	SAKET PTR	FRED 5	DUT	1610 - 1637	1	10	4.0			27	2.7	2092
15N-14E-15		OKMULGEE	SAKET PTR	FRED 5	DUT	1637 - 1691	2	18	4.0			54	3.0	2092
15N-14E-15		OKMULGEE	SAKET PTR	FRED 5	DUT	1691 - 1742	3	18	4.0			51	2.8	2092
15N-14E-15		OKMULGEE	SAKET PTR	FRED 5	DUT	1745 - 1801	4	19	4.0			56	2.9	2092
15N-14E-15		OKMULGEE	SAKET PTR	FRED 5	DUT	1804 - 1864	5	20	4.0			60	3.0	2092
15N-14E-15		OKMULGEE	SAKET PTR	FRED 5	DUT	1864 - 1922	6	20	4.0			58	2.9	2092
15N-14E-15		OKMULGEE	SAKET PTR	FRED 5	DUT	1922 - 1943	7	7	4.0			21	3.0	2092
16N- 1E-24	SWSWSW	LOGAN	DUNCAN	PENN 1	BTV	4806 - 4829	1	8	3.5			23	2.9	1944
16N- 2E- 3		LINCOLN	TOWNER	STRATTON 3	BTV	4510 - 4562	1	9	4.0	S		52	5.8	2289
16N- 2E- 3	SWSW	LINCOLN	TOWNER	STRATTON 3-1	BTV	4500 - 4557	1	19	4.0	S		57	3.0	1920
16N- 2E- 3	SWSW	LINCOLN	TOWNER	STRATTON 3-1	MISS	4706 - 4763	2	19	4.0	S		57	3.0	1920
16N- 2E- 3		LINCOLN	TOWNER	STRATTON 3-2	BTV	4460 - 4556	1	32	4.0			96	3.0	1960
16N- 2E- 3		LINCOLN	TOWNER	STRATTON 3-2	MISS	4460 - 4556	1	32	4.0			96	3.0	1960
16N- 2E- 4		LINCOLN	SULLIVAN & CO	DIAMOND L 1	PRUE	4320 - 4362	1	14	4.0			42	3.0	2074
16N- 2E- 5		LOGAN	TOWNER	HALL 5-1	BTV	4630 - 4688	1	20	4.0	S		58	2.9	1977
16N- 2E- 5		LOGAN	TOWNER	HALL 5-1	BTV	4690 - 4723	2	12	4.0	S		33	2.8	1977
16N- 2E- 6		LINCOLN	LONGHORN	MAHAR 1	BTV	4585 - 4635	1	17	3.5			50	2.9	1948
16N- 2E- 6		LINCOLN	GIBRALTOR	SHAFFER 1	BTV	4560 - 4604	1	16	4.0			44	2.8	2017
16N- 2E- 6		LINCOLN	GIBRALTOR	SHAFFER 1	BTV	4630 - 4679	2	17	4.0			49	2.9	2017
16N- 2E- 9	SESE	LINCOLN	PHILLIPS	POORE 1	BTV	4540 - 4599	1	20	4.0			59	3.0	1653C
16N- 2E- 9	NWNW	LINCOLN	PHILLIPS	QUINTEL 1	PRUE	4276 - 4333	1	20	4.0	S		57	2.9	1918
16N- 2E- 9	NWNW	LINCOLN	PHILLIPS	QUINTEL 1	BTV	4566 - 4624	2	20	4.0	S		58	2.9	1918
16N- 2E- 9	NWNW	LINCOLN	PHILLIPS	QUINTEL 1	MISS	4566 - 4624	2	20	4.0	S		58	2.9	1918
16N- 2E-12	SWNW	LINCOLN	RESERVE OIL	CULIE 12-1	BTV	4485 - 4562	1	26	4.0			77	3.0	2068
16N- 2E-12	NENWSW	LINCOLN	RESERVE OIL	YOUNGKER 12-1	BTV	4475 - 4601	1	39	4.0	S		126	3.2	2069
16N- 2E-12	NENWSW	LINCOLN	RESERVE OIL	YOUNGKER 12-1	RF	4475 - 4601	1	39	4.0	S		126	3.2	2069
16N- 2E-12	W2NESW	LINCOLN	RESERVE OIL	YOUNGKER 12-2	NA	4205 - 4264	1	20	4.0	S		59	3.0	2065
16N- 2E-12	W2NESW	LINCOLN	RESERVE OIL	YOUNGKER 12-2	NA	4264 - 4305	2	15	4.0	S		41	2.8	2065
16N- 2E-12	W2NESE	LINCOLN	RESERVE OIL	YOUNGKER 12-2	NA	4505 - 4584	3	27	4.0	S		79	3.3	2065
16N- 2E-12	LINCOLN	B PHILLIPS	YOUNGKER 12-3	BTV	4465 - 4558	1	32	4.0			93	2.9	2064	
16N- 2E-15	LINCOLN	B PHILLIPS	HAGAR 2	BTV	4598 - 4656	1	20	4.0			58	2.9	1653B	

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER	
16N- 2E-17		LINCOLN	TOWNER	FIRST NATL 1	BTW	4660 - 4706	1	16	4.0	S		46	2.9	1975	
16N- 2E-17	SESENE	LINCOLN	TOWNER	FIRST NATL 1	BTW	4661 - 4706	1	4	4.0	S		45	11.3	2291	
16N- 2E-22	SENE	OKMULGEE	B PHILLIPS	CASTINE A-1	BTW	4575 - 4635	1	20	4.0	S		60	3.0	1926	
16N- 2E-22	NESENW	LINCOLN	PHILLIPS	HAGAR 3	BTW	4603 - 4655	1	18	4.0			52	2.9	1923	
16N- 2E-24	SWSWNE	LINCOLN	LANCER	RITTENHOUSE	BTW	4520 - 4556	1	12	4.0			36	3.0	1936	
16N- 2E-24	SWSWNE	LINCOLN	LANCER	RITTENHOUSE	BTW	4657 - 4696	2	13	4.0			39	3.0	1936	
16N- 2E-25		LINCOLN	SULLIVAN & CO	DRAKE 1	BTW	4725 - 4738	1	5	4.0			13	2.6	2077	
16N- 2E-26	SWNWNE	LINCOLN	H & PAYNE	BUTLER-EVANS	BTW	4640 - 4714	1	25	4.0			74	3.0	1998	
16N- 2E-36		LINCOLN	SULLIVAN & CO	WILSON 1	BTW	4605 - 4644	1	14	4.0			39	2.8	2070	
16N- 2E-36		LINCOLN	SULLIVAN & CO	WILSON 1	RF	4605 - 4644	1	14	4.0			39	2.8	2070	
16N- 3E-12		LINCOLN	MAVERICK	SPORN 1	OSW	3937 - 3993	1	19	4.0			56	2.9	2324	
16N- 3E-27		LINCOLN	TOWNER	BRINK 27-1	BTW	4460 - 4512	1	18	4.0			52	2.9	1910	
16N- 5E- 3		LINCOLN	SULLIVAN & CO	HARMON 1	BTW	3630 - 3690	1	23	4.0			60	2.6	2075	
16N- 5E- 3		LINCOLN	SULLIVAN & CO	WRIGHT 1	BTW	3612 - 3656	1	15	4.0			44	2.9	2085	
16N- 5E-13	SWSE	LINCOLN	CINCO	TRAWICK	OSW	3135 - 3160	1	9	3.5			25	2.8	1686	
16N- 5E-13	SWSE	LINCOLN	CINCO	TRAWICK	SK	3267 - 3270	2	1	3.5			3	3.0	1686	
16N- 5E-13	SWSE	LINCOLN	CINCO	TRAWICK	BTW	3490 - 3510	3	7	3.5			20	2.9	1686	
16N- 5E-14		LINCOLN	CINCO	HEER 1	OSW	3212 - 3233	1	8	3.5			21	2.6	1684	
16N- 5E-14		LINCOLN	CINCO	HEER 1	NA	3290 - 3324	2	12	3.5			34	2.8	1684	
16N- 5E-14		LINCOLN	CINCO	HEER 1	SK	3344 - 3366	3	8	3.5			22	2.8	1684	
16N- 7E- 3	NESWSW	CREEK	CENTRAL	MOBIL 1	SMP	2830 - 2946	1	31	3.5			116	3.7	1460	
16N- 7E- 3	NENWNW	CREEK	CENTRAL	TARR 7	OSW	2281 - 2316	1	11	3.5			35	3.1	915	
16N- 7E- 3	NENWNW	CREEK	CENTRAL	TARR 7	OSW	2326 - 2381	2	19	3.5			55	2.9	915	
16N- 7E- 3	NENWNW	CREEK	CENTRAL	TARR 7	OSW	2723 - 2782	3	19	3.5			59	3.1	915	
16N- 7E-35	SENWNE	CREEK	GULF	LASHLEY 2	SK	2612 - 2637	1	11	3.5			25	2.3	126	
16N- 7E-35	NWNESW	CREEK	GULF	WATSON 1	PRUE	2667 - 2693	1	11	3.5			26	2.4	107	
16N-10E-22		CREEK	TESORO	DUTCHER SD UN 8-1	DUT	2680 - 2686	1	2	4.0			6	3.0	1636	
16N-10E-22		CREEK	TESORO	DUTCHER SD UN 8-1	DUT	2692 - 2695	2	1	4.0			3	3.0	1636	
16N-10E-22		CREEK	TESORO	DUTCHER SD UN 9-2	DUT	2666 - 2696	1	8	4.0	S		30	3.8	1635	
17N- 1E-22	SWSWNW	LOGAN	GULF	WILKA 1	VERD	4453 - 4461	1	3	2.5			8	2.6	87	
17N- 1E-22	SWSWNW	LOGAN	GULF	WILKA 1	MISS	4707 - 4717	2	4	2.5			10	2.5	87	
17N- 1E-22	SWSWNW	LOGAN	GULF	WILKA 1	VIO	5035 - 5040	3	1	2.5			5	5.0	87	

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
17N- 2E- 5		LOGAN	SULLIVAN & CO	KRAFT 1	BTV	4414 - 4429	1	5	4.0			15	3.0	2086
17N- 2E-34	NESW	LINCOLN	GIBRALTOR	JARVIS 1	BTV	4430 - 4472	1	14	3.5			42	3.0	2016
17N- 2E-35	E2NESW	LINCOLN	ANCOR	ELSON 1-35	BTV	4330 - 4390	1	20	4.0			60	3.0	1969
17N- 3E-22		LINCOLN	MONDORF	HERT TRUST 2-22	RF	3979 - 4030	1	20	3.5			51	2.6	2467
17N- 5E-25		LINCOLN	MAVERICK	HASKINS	BTV	3344 - 3362	1	6	3.5			18	3.0	1989
17N- 6E-19		LINCOLN	MAVERICK	TRIBAL 1	BTV	3266 - 3318	1	18	3.5	S		52	2.9	1987
17N- 7E- 4		CREEK	SINCLAIR	JONES 1	BTV	2590 - 2656	1	6	3.5	S	P	66	11.0	533
17N- 7E- 4		CREEK	SINCLAIR	JONES 23	BTV	2202 - 2225	1	2	3.5	S	P	23	12.5	534
17N- 7E- 9		CREEK	SINCLAIR	YAHOLA 24	BTV	2646 - 2701	1	5	3.5	S	P	55	11.0	541
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	1563 - 1599	1	14	4.0			36	2.6	1868
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	1599 - 1635	2	13	4.0			36	2.8	1868
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	1635 - 1675	3	14	4.0			40	2.9	1868
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	1675 - 1708	4	13	4.0			33	2.5	1868
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	2560 - 2596	5	13	4.0			36	2.8	1868
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	2596 - 2632	6	13	4.0			36	2.8	1868
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	2633 - 2669	7	13	4.0			36	2.8	1868
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	2745 - 2781	8	13	4.0			36	2.8	1868
17N- 7E-11	SWSE	CREEK	GRACE	BRUNER 23	NA	2781 - 2818	9	13	4.0			37	2.8	1868
17N- 7E-11	SESW	CREEK	GRACE	BRUNER 24	LAY	1535 - 1570	1	12	4.0			35	2.9	1867
17N- 7E-11	SESW	CREEK	GRACE	BRUNER 24	NA	2228 - 2251	2	8	4.0			23	2.9	1867
17N- 7E-11	SESW	CREEK	GRACE	BRUNER 24	PRUE	2453 - 2510	3	19	4.0			57	3.0	1867
17N- 7E-11	SESW	CREEK	GRACE	BRUNER 24	SK	2585 - 2625	4	15	4.0			40	2.7	1867
17N- 7E-11	SESW	CREEK	GRACE	BRUNER 24	RF	2725 - 2781	5	20	4.0			56	2.8	1867
17N- 7E-11	SESW	CREEK	GRACE	BRUNER 24	BTV	2870 - 2875	6	2	4.0			5	2.5	1867
17N- 7E-11	SESW	CREEK	GRACE	BRUNER 24	BTV	2875 - 2922	7	16	4.0			47	2.9	1867
17N- 7E-11	SESE	CREEK	GRACE	BRUNER 25	NA	1549 - 1608	1	20	4.0			59	2.9	1869
17N- 7E-11	SESE	CREEK	GRACE	BRUNER 25	NA	2840 - 2943	2	37	4.0			103	2.8	1869
17N- 7E-22		CREEK	GRACE	BARNETT 21	LAY	1425 - 1576	1	55	4.0			151	2.7	1905
17N- 7E-22		CREEK	GRACE	BARNETT 21	BTV	2650 - 2915	2	91	4.0			265	2.9	1905
17N- 7E-22	W2SW	CREEK	GRACE	CAIN 18	LAY	1460 - 1608	1	51	4.0			148	2.9	1903
17N- 7E-22	W2SW	CREEK	GRACE	CAIN 18	OSW	2300 - 2736	2	149	4.0			436	2.9	1903
17N- 7E-22	W2SW	CREEK	GRACE	CAIN 18	PRUE	2300 - 2736	2	149	4.0			436	2.9	1903

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
17N- 7E-22	W2SW	CREEK	GRACE	CAIN 18	RF	2300 - 2736	2	149	4.0			436	2.9	1903
17N- 7E-22	W2SW	CREEK	GRACE	CAIN 18	SK	2300 - 2736	2	149	4.0			436	2.9	1903
17N- 7E-23	NWNWSW	CREEK	GRACE	BAIR 13	LAY	1403 - 1462	1	20	4.0			59	2.9	1953
17N- 7E-23	NWNWSW	CREEK	GRACE	BAIR 13	PRUE	2265 - 2326	2	21	4.0			61	2.9	1953
17N- 7E-23	NWNWSW	CREEK	GRACE	BAIR 13	RF	2394 - 2617	3	75	4.0			223	2.9	1953
17N- 7E-23	NWNWSW	CREEK	GRACE	BAIR 13	SK	2394 - 2617	3	75	4.0			223	2.9	1953
17N- 7E-23	S2NW	CREEK	GRACE	SMITH 15	RF	2675 - 2695	1	2	2.5			20	10.0	1965
17N- 7E-27		CREEK	GRACE	LEWIS 14	PRUE	2370 - 2459	1	30	4.0			89	2.9	1904
17N- 7E-27		CREEK	GRACE	LEWIS 14	BTM	2740 - 2859	2	42	4.0			119	2.8	1904
17N- 7E-33	NENENE	CREEK	GULF	BROWN 9	PRUE	2381 - 2392	1	3	3.5	S		11	3.6	935
17N- 7E-33	NENENE	CREEK	GULF	BROWN 9	SK	2513 - 2526	2	4	3.5	S		13	3.3	935
17N- 7E-33	NENENE	CREEK	GULF	BROWN 9	BTM	2735 - 2777	3	8	3.5	S		42	5.3	935
17N- 7E-34		CREEK	SINCLAIR	BOONE 6	BTM	2766 - 2791	1	2	3.5	S	P	25	12.5	538
17N- 7E-36		CREEK	SHELL	TOWNSEND 1	PRUE	2414 - 2424	1	1	2.2		P	10	10.0	1436
17N- 7E-36		CREEK	SHELL	TOWNSEND 1	BTM	2598 - 2613	2	5	2.2			15	3.0	1436
17N- 7E-36		CREEK	SHELL	TOWNSEND 1	NA	2866 - 2881	3	4	2.2			15	3.7	1436
17N- 7E-36		CREEK	SHELL	TOWNSEND 1	SMP	3536 - 3546	4	4	2.2			10	2.5	1436
17N- 7E-36		CREEK	SHELL	TOWNSEND 1	WX	3598 - 3608	5	3	2.2			10	3.3	1436
17N- 7E-36	SESENE	CREEK	CAMPANA	VOGEL 1	OSW	2359 - 2390	1	11	4.0	S		31	2.8	2293
17N- 8E-22		CREEK	MAXEY	KELLEY 14-A	LAY	1394 - 1427	1	11	3.5			33	3.3	821
17N- 8E-22		CREEK	MAXEY	KELLEY 14-A	LAY	2229 - 2256	2	9	3.5			27	3.0	821
17N- 8E-27	SENE	CREEK	GRACE	MOSQUITO CREEK P-53	DUT	3140 - 3146	1	2	4.0			6	3.0	2275
17N- 8E-27	SE	CREEK	GRACE	MOSQUITO CREEK P-74	DUT	3138 - 3154	1	5	4.0			16	3.2	2276
17N- 8E-27	SWSWNE	CREEK	CLEARY	PIKE 3	DUT	3117 - 3141	1	8	3.5			24	3.0	1756
17N- 8E-28		CREEK	ECHO	JOHNS 4	CLEV	1767 - 1790	1	8	4.0			23	2.9	2432
17N- 9E- 3		CREEK	SINCLAIR	B POOL U 13-3-W	PRUE	2050 - 2071	1	1	3.5		P	21	21.0	537
17N-10E-27		CREEK	CROWN CENTRAL	SHELTON 4	DUT	2504 - 2519	1	6	3.5			15	2.5	2224
17N-12E- 4	NWSW	CREEK	GULF	CLAYTON 1	BTM	1569 - 1713	1	6	2.0	S		44	7.3	191
17N-12E- 4	SESW	CREEK	GULF	N GLENN UN 29-W-2	NA	1450 - 1500	1	21	3.5			50	2.4	1541
17N-12E- 6	SENESE	CREEK	GULF	DREW 30	BTM	1442 - 1615	1	61	2.8			173	2.8	78
17N-12E- 7	SESESE	CREEK	GULF	PITTMAN R-40	BTM	1414 - 1568	1	6	2.5	S		154	25.6	80
17N-12E- 8	SWSWSE	CREEK	GULF	ESCOE 10	BTM	1588 - 1680	1	37	2.5			92	2.5	179

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
17N-12E- 9	SWNW	CREEK	GULF	ANDERSON J-31	BTV	1587 - 1729	1	50	2.5			142	2.8	69
17N-12E- 9	W2SW	CREEK	GULF	BERRYHILL 1	BTV	1479 - 1639	1	61	2.5			160	2.6	67
17N-12E- 9	SWSNE	CREEK	GULF	BERRYHILL 48	BTV	1415 - 1530	1	43	2.5			115	2.6	96
17N-12E- 9	SWNWSW	CREEK	GULF	BERRYHILL 51	BTV	1558 - 1733	1	78	2.5			175	2.3	218
17N-12E-15		TULSA	SINCLAIR-PRARIE	DURANT EDITH 12	BTV	1435 - 1513	1	2	2.5		P	78	39.0	404
17N-12E-15	NESW	TULSA	TEXACO	EGSU TR 4 27	GLN	1420 - 1534	1	51	3.5			114	2.2	735
17N-12E-16	SESESW	CREEK	GULF	V RHODES 42	BTV	1407 - 1571	1	64	2.5			164	2.6	114
17N-12E-17	NWNE	CREEK	GULF	BERRYHILL 104	GLN	1570 - 1572	1	1	4.0			2	2.0	2153
17N-12E-17	NWNE	CREEK	GULF	BERRYHILL 104	GLN	1649 - 1677	2	10	4.0			28	2.8	2153
17N-12E-17	SENE	CREEK	GULF	BERRYHILL 111	GLN	1578 - 1623	1	19	3.5			45	2.4	2152
17N-12E-17		CREEK	GULF	BERRYHILL 124	GLN	1531 - 1538	1	3	4.0			7	2.3	2155
17N-12E-17		CREEK	GULF	BERRYHILL 124	GLN	1541 - 1582	2	16	4.0			16	2.6	2155
17N-12E-17	SESENE	CREEK	GULF	BERRYHILL 137	GLN	1534 - 1581	1	18	4.0			47	2.6	2154
17N-12E-17	SENWNE	CREEK	GULF	BERRYHILL 138-I	GLN	1564 - 1604	1	14	4.0			40	2.9	2199
17N-12E-17	NE	CREEK	GULF	BERRYHILL 38	BTV	1446 - 1592	1	7	2.5	S		146	20.8	74
17N-12E-17	SENWNE	CREEK	GULF	BERRYHILL 52-W	WTRSD	869 - 878	1	2	2.5			9	4.5	140
17N-12E-17	SENWNE	CREEK	GULF	BERRYHILL 60-W	BTV	1475 - 1591	1	38	2.5			116	3.0	201
17N-12E-20	SENENE	CREEK	GULF	RHODES 30	BTV	1508 - 1525	2	6	2.5			17	2.8	100
17N-12E-21		CREEK	SINCLAIR	BERRYHILL UN R-9	GLN	1458 - 1547	1	29	3.5	S		89	3.0	542
17N-12E-21		CREEK	GULF	RHODES 24	BTV	1406 - 1552	1	56	2.5			146	2.5	175
17N-12E-21		CREEK	SINCLAIR OIL	SELF 32	BTV	1474 - 1560	1	2	2.5		P	86	43.0	400
17N-14E-27	NWSE	TULSA	SELLS PTR INC	LEONARD UN A-5-A	DUT	1312 - 1343	1	7	3.5			31	4.4	880
17N-14E-34	SENENW	TULSA	SELLS PTR INC	LEONARD UN A-16-B	DUT	1297 - 1342	1	14	3.5			45	3.2	879
17N-14E-34	NESWNW	TULSA	SELLS	LEONARD UN A-29-B	DUT	1328 - 1400	1	22	3.5			72	3.2	71
18N- 1E-16	PAYNE		MCBRIDE	STATE 1-16	BTV	4608 - 4709	1	35	4.0			101	2.9	1879
18N- 1E-18	SWSWNW	PAYNE	DELTA	SUZIE 1	VERTZ	1742 - 1771	1	10	3.5			29	2.9	1808
18N- 1E-27	SWSSE	PAYNE	KWB OIL PROPERTY	MURPHY 1	BTV	4782 - 4828	1	16	3.5			46	2.9	1696
18N- 1E-30	N2SWNW	PAYNE	WIL-MC OIL	WILLIAMS 3	BTV	4770 - 4813	1	16	3.5			43	2.7	2366
18N- 2E- 9	SENENE	PAYNE	KETAL	EDWARDS A-2	SK	4336 - 4362	1	8	3.5	S		26	3.3	1594
18N- 2E- 9	SENENE	PAYNE	KETAL	EDWARDS A-2	RF	4404 - 4427	2	8	3.5	S		23	2.9	1594
18N- 2E-32		PAYNE	APPLETON	GRAVES 1	BTV	4412 - 4443	1	9	3.5			31	3.4	2011
18N- 2E-33		PAYNE	SULLIVAN & CO	JACK 1	BTV	4493 - 4535	1	14	4.0			32	2.3	2080

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
18N- 4E-21		PAYNE	APEX ENERGY	HELDRETH 21-1	BTV	3738 - 3784	1	16	4.0			46	2.9	2088
18N- 5E-28	NWNWSW	PAYNE	CLEARY PTR	MARCH UN W-7	SK	3337 - 3354	1	6	3.5			17	2.8	1019
18N- 5E-29	N2N2SE	PAYNE	CLEARY PTR	CLEARY SD UN W-6	SK	3323 - 3346	1	8	3.5	S		23	2.9	1038
18N- 5E-32		PAYNE	TEXACO	CARDIN 3	MER	3797 - 3924	1	28	2.5			145	5.2	460
18N- 5E-32		PAYNE	TEXACO	CARDIN 3	OSG	3797 - 3924	1	28	2.5			145	5.2	460
18N- 5E-32	NWNENE	PAYNE	CLEARY PTR INC	MARCH SD UN W-9	SK	3369 - 3394	1	9	3.5			25	2.7	1023
18N- 6E-33	SWSE	PAYNE	TEXACO	WRIGHT 1	MER	3404 - 3460	1	22	4.0			56	2.5	219A
18N- 6E-33	SWSE	PAYNE	TEXACO	WRIGHT 1	OSG	3404 - 3460	1	22	4.0			56	2.5	219A
18N- 7E-34	CREEK		SINCLAIR OIL	BARNEY 11	BTV	2256 - 2715	1	2	4.0	S		459	229.5	419
18N- 7E-34	CREEK		SINCLAIR OIL	BARNEY 11	PRUE	2256 - 2715	1	2	4.0	S		459	229.5	419
18N- 7E-34	CREEK		SINCLAIR OIL	BARNEY 11	TKR	2256 - 2715	1	2	4.0	S		459	229.5	419
18N- 8E-22	CREEK		ECHO	ABRAHAM 3	CLEV	1641 - 1671	1	10	4.0			30	3.0	2433
18N- 8E-22	CREEK		ECHO	ABRAHAM 3	PRUE	2635 - 2666	2	11	4.0			31	2.8	2433
18N- 8E-26	SESWSW	CREEK	KERR-MCGEE	ESCOE UN 15	RF	2616 - 2670	1	19	3.5			54	2.8	1754
18N-12E-20	SWSESW	CREEK	GULF	21-1 AH	BTV	1415 - 1480	1	36	4.0			65	1.8	333
18N-12E-29	NENWNW	CREEK	GULF	GLENN UNIT A-18	BTV	1446 - 1496	1	36	3.5			50	1.4	332
18N-12E-29	S2S2SE	CREEK	GULF	H 33-W	GLN	1450 - 1500	1	26	3.5			50	1.5	1544
18N-12E-29	SESWNE	CREEK	GULF	SAND UNIT 2-C-9-W	BTV	1520 - 1652	1	21	4.5	P		132	6.3	942
19N- 1E-17	NWSENE	PAYNE	GULF	FLORA 1	OSW	4312 - 4322	1	2	2.5			10	5.0	171
19N- 1E-17	NWSENE	PAYNE	GULF	FLORA 1	OSW	4332 - 4342	2	4	2.5			10	2.5	171
19N- 1E-17	NWSENE	PAYNE	GULF	FLORA 1	MISS	4680 - 4686	3	3	2.5			6	2.0	171
19N- 1E-17	NWSENE	PAYNE	GULF	FLORA 1	MISS	4687 - 4696	4	4	2.5			9	2.3	171
19N- 1E-17	NWSENE	PAYNE	GULF	FLORA 1	WX	5014 - 5042	5	13	2.5			28	2.2	171
19N- 1E-17	NWSENE	PAYNE	GULF	FLORA 1	WX	5066 - 5091	6	11	2.5			25	2.3	171
19N- 2E-15		PAYNE	ROY EDWARDS & CO	MEBANE 1-5	BTV	4415 - 4418	1	2	4.0			4	2.0	2098
19N- 2E-33	NWSW	PAYNE	EDWARDS-LEACH	KELLY 1	MISS	4338 - 4395	1	20	4.0			57	2.9	2047
19N- 4E-31	SESENE	PAYNE	GULF	BENNETT 1	SK	3630 - 3640	1	1	2.5	S	P	10	10.0	156
19N- 4E-31	SESENE	PAYNE	GULF	BENNETT 1	RF	3663 - 3686	2	2	2.5	P		23	11.5	156
19N- 4E-31	SESENE	PAYNE	GULF	BENNETT 1	MISS	3893 - 3913	3	2	2.5	P		15	7.5	156
19N- 4E-31	SESENE	PAYNE	GULF	BENNETT 1	MZ	4040 - 4052	4	1	2.5	P		12	12.0	156
19N- 4E-31	SESENE	PAYNE	GULF	BENNETT 1	VIO	4067 - 4077	5	4	2.5			10	2.5	156
19N- 4E-31	SESENE	PAYNE	GULF	BENNETT 1	VIO	4118 - 4128	6	3	2.5			10	3.3	156

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
19N- 4E-31	SESENE	PAYNE	GULF	BENNETT 1	VIO	4138 - 4148	7	2	2.5			10	3.3	156
19N- 4E-36	SESW	PAYNE	TENNECO	INJECTION WELL 1	RF	3525 - 3577	1	17	3.5			52	3.0	728
19N- 4E-36	SESESW	PAYNE	TENNECO	INJECTION WELL 2	PRUE	3321 - 3355	1	9	3.5			34	3.8	729
19N- 5E- 3		PAYNE	GMC	CANNON 2	RF	3251 - 3302	1	16	3.5			51	3.2	2453
19N- 5E- 3		PAYNE	GMC	JOHNSON 1	WX	3612 - 3658	1	16	3.5	S		46	2.9	2117
19N- 5E- 3		PAYNE	GMC	WALKER 1	WX	3624 - 3634	1	4	3.5			10	2.5	2115
19N- 5E-10		PAYNE	GMC	HIXSON 1	RF	3283 - 3319	1	12	3.5			36	3.0	2454
19N- 6E- 7		PAYNE	SINCLAIR OIL	TUCKER A-14	RF	3116 - 3176	1	3	2.5		P	60	20.0	412
19N- 6E-15		PAYNE	OKT PTR	JOHNSON 1	RF	3008 - 3061	1	18	4.0	S		53	2.9	2316
19N- 6E-18		PAYNE	SINCLAIR OIL	LONG 13	RF	3120 - 3154	1	2	0.0	C		34	17.0	411
19N- 7E- 6	CREEK		SPARTON PET	TULL B-1	RF	2748 - 2773	1	9	3.5			25	2.8	478
19N- 7E-30	CREEK		SUMMIT ENERGY	AUFLEGER 5-6	MISS	3246 - 3252	1	1	3.5	S		6	6.0	2322
19N- 7E-30	CREEK		SUMMIT ENERGY	AUFLEGER 5-6	AV	4785 - 4805	2	2	3.5	S		20	10.0	2322
19N- 8E-33	NWNENW	CREEK	GULF	CHAPEL 1	PRUE	2344 - 2360	1	8	2.5			16	2.0	165
19N- 8E-33	NWNENW	CREEK	GULF	CHAPEL 1	SK	2516 - 2532	2	8	2.5			16	2.0	165
19N- 8E-33	NWNENW	CREEK	GULF	CHAPEL 1	WX	3333 - 3346	3	6	2.5			13	2.1	165
19N- 9E-29	NENW	CREEK	GULF	EVANS 8	RF	2315 - 2368	1	4	2.0			53	13.3	558
19N- 9E-29	NENW	CREEK	GULF	TRAVIS UNIT 15-8W	SK	2190 - 2204	1	1	2.5	C		14	14.0	561
19N- 9E-29	NENW	CREEK	GULF	TRAVIS UNIT 15-8W	SK	2204 - 2216	2	1	2.5	C		12	12.0	561
19N- 9E-29	NENW	CREEK	GULF	TRAVIS UNIT 15-8W	SK	2216 - 2227	3	1	2.5	C		11	11.0	561
19N- 9E-29	NENW	CREEK	GULF	TRAVIS UNIT 16-6	SK	2165 - 2189	1	2	2.5	S		24	12.0	553
19N- 9E-29	NENW	CREEK	GULF	TRAVIS UNIT 17-7	SK	2096 - 2123	1	2	2.5			27	13.5	552
20N- 1E-17	NENWSW	NOBLE	TENNECO	CLEV SD UN 2-6	CKB	4097 - 4157	1	22	4.0	S		60	2.7	2307
20N- 1E-17	NENWSW	NOBLE	TENNECO	CLEV SD UN 2-6	CLEV	4157 - 4219	2	23	4.0	S		62	2.7	2307
20N- 1E-17	NENWSW	NOBLE	TENNECO	CLEV SD UN 2-6	CLEV	4219 - 4262	3	15	4.0	S		45	3.0	2307
20N- 1E-19	SWSWNE	NOBLE	TENNECO	CLEV SD UN 91	CLEV	4200 - 4260	1	21	4.0	S		60	2.8	2308
20N- 1E-19	SWSWNE	NOBLE	TENNECO	CLEV SD UN 91	CLEV	4260 - 4321	2	22	4.0	S		61	2.8	2308
20N- 1E-19	SWSWNE	NOBLE	TENNECO	CLEV SD UN 91	CLEV	4321 - 4356	3	11	4.0	S		32	2.9	2308
20N- 1E-19		NOBLE	TENNECO	LONE ELM 5	CLEV	4250 - 4280	1	1	6.0	S	P	30	30.0	497A
20N- 1E-19		NOBLE	TENNECO	LONE ELM 5	CLEV	4287 - 4289	2	1	6.0	S		2	2.0	497A
20N- 1E-23		NOBLE	SHELL	FILLMORE 1	MO	4083 - 4128	1	9	3.5			45	5.0	1204
20N- 2E-19	SWNWSW	PAYNE	WIL-MC OIL	SEVERE 1	RF	4473 - 3419	1	16	3.5	S		46	2.9	75D

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
20N- 2E-29	SWSW	PAYNE	WILLIAM A JENKINS	HOLZER 1	CLEV	3778 - 3832	1	14	3.5			54	3.9	937
20N- 2E-30		PAYNE	ARCO	CITIES SERVICE 2	RF	4425 - 4482	1	21	3.5			57	2.7	2258
20N- 3E- 4		PAYNE	NORTH CENTRAL	R N DEVRIES 1	MZ	4412 - 4447	1	13	3.5			35	2.7	2465
20N- 3E- 4		PAYNE	NORTH CENTRAL	R N DEVRIES 1	VIO	4412 - 4447	1	13	3.5			35	2.7	2465
20N- 4E-12	SESWNE	GARFIELD	GULF	WERSHING 1	WX	6092 - 6099	4	3	2.5			7	2.3	88
20N- 5E- 2	NENESW	PAWNEE	GULF	KNOX 1	RF	3291 - 3310	1	7	2.5			19	2.7	943
20N- 5E- 2	NENESW	PAWNEE	GULF	KNOX 1	MISS	3495 - 3510	2	7	2.5			15	2.1	943
20N- 5E- 2	NENESW	PAWNEE	GULF	KNOX 1	WX	3696 - 3730	3	13	2.5			34	2.6	943
20N- 6E-34	NESESW	PAWNEE	CLEARY	S MARAMEC UN P-7	SK	2827 - 2850	1	9	3.5	S		23	2.6	1726
20N- 6E-34	NESESW	PAWNEE	CLEARY	S MARAMEC UN P-7	RF	2908 - 2940	2	12	3.5	S		32	2.7	1726
20N- 6E-34	NESWNE	PAWNEE	CLEARY	S MARAMEC UN P-8	SK	2810 - 2844	1	12	3.5			34	2.8	1725
20N- 6E-34	NESWNE	PAWNEE	CLEARY	S MARAMEC UN P-8	RF	2889 - 2938	2	17	3.5			49	2.9	1725
20N- 7E- 3	SWNWNSW	PAWNEE	FAIN-PORTER	RIPLEY 1	CLEV	2131 - 2188	1	20	4.0	S		57	2.8	1345L
20N- 7E- 8		PAWNEE	TEAS	FLEMING 1	SK	2719 - 2741	1	8	3.5			22	2.8	479
20N- 7E- 8	NE	PAWNEE	PAUL TEAS	HALLETT 1	SK	2525 - 2540	1	5	3.5	S		15	3.0	476
20N- 8E-11		PAWNEE	GULF	MAYFIELD UN 2-4W	RF	2368 - 2402	1	2	2.5	S		34	17.0	559
20N-11E-24	NESW	OSAGE	TEXACO	OSAGE 1-C	GR	3685 - 3690	1	1	3.5		P	5	5.0	557
20N-11E-24		OSAGE	TEXACO	OSAGE C-1	ARB	3397 - 3445	1	16	4.0			48	3.0	587
20N-12E-24		TULSA	SINCLAIR OIL	TWIST 17	BTV	1140 - 1189	1	2	2.5			49	24.5	421
20N-12E-28		OSAGE	ONEOK	OSAGE STG S-1	DM	1579 - 1619	1	14	4.0			40	2.9	2024
20N-13E-13	NENWSE	TULSA	WILLIAMS BRO ENG CO	AMR AIRLINES 2	ARB	1615 - 1624	1	1	3.5		P	9	9.0	2364
20N-13E-13	NENWSE	TULSA	WILLIAMS BRO ENG CO	AMR AIRLINES 2	ARB	1639 - 1669	2	11	3.5			30	2.7	2364
20N-13E-13	NENWSE	TULSA	WILLIAMS BRO ENG CO	AMR AIRLINES 2	ARB	1768 - 1820	3	12	3.5			52	4.3	2364
20N-14E-31		TULSA	WELL SURVEYS INC	TEST WELL 1	PENN	43 - 1233	1	465	4.5			1190	2.5	303
21N- 1E- 1	SWSWNE	NOBLE	GULF	JUANITA 1	LAY	3113 - 3149	1	5	2.5		P	36	7.2	97
21N- 1E- 1	SWSWNE	NOBLE	GULF	JUANITA 1	WX	4594 - 4597	2	1	2.5			3	3.0	97
21N- 1E- 4	SENE	NOBLE	WIL-MC OIL	BRYANT 1	OSW	4066 - 4111	1	5	3.5	S		45	9.0	2297
21N- 1E-11		KAY	WIL-MC	GENGLER 2	OSW	4265 - 4302	1	13	3.5	S		36	2.8	75E
21N- 1E-33	SENENW	NOBLE	CHEVRON	ZEMP 2	MZ	5152 - 5190	1	14	3.5			38	2.7	1481
21N- 1E-33	SENENW	NOBLE	CHEVRON	ZEMP 2	VIO	5152 - 5190	1	14	3.5			38	2.7	1481
21N- 3E-14		NOBLE	NATOMAS	DUNCAN 3	RF	3606 - 3632	1	9	4.0			26	2.9	2238
21N- 3E-14		NOBLE	NATOMAS	DUNCAN 3	RF	3636 - 3665	2	10	4.0			29	2.9	2238

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
21N- 5E- 2	NENESE	PAWNEE	THOMPSON	SHIELDS 3	RF	2952 - 2977	1	8	3.5			25	3.1	916
21N- 5E-20	NWSESW	PAWNEE	PERKINS PROD CO	BUCHANAN 1	RF	3303 - 3314	1	4	3.5	S		11	2.8	964
21N- 7E- 3	E2SESW	OSAGE	PHIL KIRSKNER	BOSTON 50-1	SK	2485 - 2509	1	9	3.5			24	2.7	1755
21N- 7E- 3	E2SESW	OSAGE	PHIL KIRSHNER	BOSTON 50-1	MCHAT	2620 - 2651	2	12	3.5			31	2.6	1755
21N- 8E-19		PAWNEE	SHELL	MILLER 17	BTV	2183 - 2278	1	2	0.0	C		95	47.5	1418
21N- 8E-20	SESW	PAWNEE	SINCLAIR	JONES 46	BMT	2929 - 2945	1	5	3.5			16	3.2	228
21N- 8E-20		PAWNEE	SINCLAIR	MURPHY 17	BTV	2299 - 2366	1	5	3.5	P		67	13.4	535
21N- 8E-31	SENWNW	PAWNEE	GULF	CARSON 1	BTV	2610 - 2642	1	14	2.5			32	2.2	144
21N- 8E-34		PAWNEE	GULF	PURCELL 18-W	NA	2374 - 2393	1	8	3.0			19	2.4	1238
21N- 8E-34		PAWNEE	GULF	PURCELL 18-W	NA	2396 - 2413	2	6	3.0			17	2.8	1238
21N- 8E-34		PAWNEE	GULF	PURCELL 19-W	BTV	2325 - 2410	1	37	3.0			85	2.3	1142
21N- 8E-34		PAWNEE	GULF	PURCELL 19-W	SK	2325 - 2410	1	37	3.0			85	2.3	1142
21N- 8E-34	SENENE	PAWNEE	GULF	PURCELL 30	BTV	2473 - 2571	1	42	2.5			98	2.3	178
21N-10E-14	NWSWNE	OSAGE	OLIPHANT	BLACKDOG 1-A	BTV	1910 - 1952	1	1	3.5	P		42	42.0	720
21N-11E-10		OSAGE	CSO	LOT 173-27	BTV	1659 - 1840	1	68	3.5			180	2.4	2130
21N-12E-33	NENENE	OSAGE	TESORO	3-31	BTV	1660 - 1708	1	16	0.0	C		48	3.0	938
21N-15E- 3		ROGERS	INDIAN NATION	FLEEEGER 1	BTV	537 - 562	1	8	3.0			25	3.1	1615
22N- 5E- 8		PAWNEE	BANDERA	MARTIN 1-8	RF	3255 - 3340	1	30	4.0			85	2.8	2055
22N- 8E- 8		OSAGE	ANDOVER	MCCAIN 8-5	RF	2502 - 2554	1	18	3.5	S		52	2.9	1961
22N-10E- 1	SW	OSAGE	CEJA	HUNT 2-A	BTV	1736 - 1787	1	19	3.5			51	2.7	1234L
22N-10E-24	NE	OSAGE	CEJA	ROUNDTREE 2-A	BTV	1577 - 1637	1	19	3.5			60	3.1	1234F
22N-11E-19	SENENW	OSAGE	CEJA	STEVENS 13	BTV	1575 - 1622	1	17	3.5			47	2.8	1775
22N-11E-19	SENWNW	OSAGE	CEJA	STEVENS 14	BTV	1610 - 1613	1	1	3.5			3	3.0	1777
22N-11E-19	SENWNW	OSAGE	CEJA	STEVENS 14	BURG	1685 - 1728	2	16	3.5			43	2.7	1777
22N-11E-19	SENWNW	OSAGE	CEJA	STEVENS 14	MISS	1793 - 1802	3	4	3.5			9	2.3	1777
23N- 3E-13	NESW	OSAGE	PHILLIPS	KRUMME 2	MISS	3598 - 3764	1	58	3.5			166	2.9	516
23N- 3E-16	SESW	PAWNEE	PUBLISHERS	ROSIER 1	RF	3535 - 3584	1	16	3.5			49	3.0	1135
23N- 4E- 9	NWSWNE	OSAGE	SUNDANCE	RAINEY 2-9	SK	3217 - 3241	1	8	4.0			24	3.0	2461
23N- 4E- 9	SWSWNW	OSAGE	OLIPHANT	RICE 1	MISS	3528 - 3547	1	4	0.0	C		19	4.7	70
23N- 4E- 9	SWSWNW	OSAGE	OLIPHANT	RICE 1	SMP	3797 - 3848	2	3	0.0	C		51	17.0	70
23N- 4E-27	NWSE	PAWNEE	LONE STAR	ANDERSON 1	MISS	3528 - 3781	1	85	3.5			253	3.0	866
23N- 5E- 3	SE	PAWNEE	MCDOWELL	TANNER 4	OSW	2698 - 2716	1	6	4.0			18	3.0	1606

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
23N- 7E-10	SWSW	OSAGE	CEJA	SAVAGE 1	BTV	2169 - 2219	1	12	3.0			50	4.2	1234A
23N- 7E-16	SENE NE	OSAGE	GULF	EMMA 3	BRBK	2485 - 2500	1	7	3.5			15	2.0	122
23N- 9E- 6	SESENW	OSAGE	CEJA	WEST 7	BTV	2138 - 2162	1	7	3.0			24	3.4	1782
23N- 9E- 6	SESENW	OSAGE	CEJA	WEST 7	BTV	2175 - 2200	2	4	3.0	P		25	6.3	1782
23N- 9E-15	NE	OSAGE	CEJA	DRUMMOND B-1	BZRD	575 - 610	1	14	3.0			35	2.5	1234V
23N-10E-26	SE	OSAGE	COX & HAMON	TRACT 26425-9	BTV	1709 - 1716	1	3	3.5			7	2.3	480
23N-10E-26	SE	OSAGE	COX & HAMON	TRACT 26425-9	BTV	1723 - 1739	2	5	3.5			16	3.2	480
23N-11E- 5		OSAGE	CSO	S BARNSDALL 5-W	BTV	904 - 924	1	7	3.5			20	2.9	2136
23N-11E- 5		OSAGE	CSO	S BARNSDALL 5-W	BTV	1658 - 1720	2	19	3.5			62	3.3	2136
23N-11E-14		OSAGE	CSO	AVANT S-1	BTV	1515 - 1575	1	16	3.5			60	3.7	2135
23N-12E- 5		OSAGE	TESORO	GLASCO 5-1	BTV	1485 - 1542	1	19	4.0	S		57	3.0	1633
23N-12E- 6	SENW	OSAGE	SHELL	ACB 14-C	BTV	1600 - 1674	1	27	3.0			74	2.7	1187
23N-12E- 6		OSAGE	TESORO	STEARNS 6-1	BTV	1582 - 1623	1	14	4.0			41	2.9	1631
23N-12E- 6		OSAGE	TESORO	STEARNS 6-1	BTV	1634 - 1680	2	16	4.0			46	2.9	1631
23N-12E-17		OSAGE	SINCLAIR OIL	AVANT 44-T-21	BTV	1462 - 1598	1	2	1.5	P		125	62.5	410
23N-12E-31	SWNWNE	OSAGE	TESORO	1-31	BTV	1660 - 1714	1	18	3.5			54	3.0	924
24N- 1E-18	NWNE SW	NOBLE	GULF	WARRIOR 1	SK	4242 - 4283	1	16	3.5	S		41	2.5	137
24N- 1E-31		NOBLE	CLEARY	HLAIOK P-5	BTV	4360 - 4377	1	5	3.5			17	3.4	655
24N- 3E-13		NOBLE	CEJA	HOUGH 1	LAY	2881 - 2930	1	18	3.5			49	2.7	2101
24N- 4E-18		NOBLE	CEJA	HILL 1	LAY	2890 - 2940	1	18	3.5			50	2.8	2102
24N- 5E- 5	SWSWNE	OSAGE	CEJA	LOCKETT B-1	PH	2171 - 2207	1	15	3.5			36	2.4	1781
24N- 5E- 5	SWSWNE	OSAGE	CEJA	LOCKETT B-1	OSW	3030 - 3065	2	12	3.5			35	2.9	1781
24N- 7E-15	SWSWSE	OSAGE	OLIPHANT	NATE 1-A	ARB	2860 - 2871	1	5	4.0			11	2.2	711
24N- 7E-15	SESENW	OSAGE	TEXACO	NAVAL RESERVE UNIT 9-10	BL	2169 - 2201	1	11	3.5			32	2.9	751
24N- 7E-15	SESENW	OSAGE	TEXACO	NAVAL RESERVE UNIT 9-10	OSW	2274 - 2305	2	11	3.5			31	2.8	751
24N- 7E-15	SESENW	OSAGE	TEXACO	NAVAL RESERVE UNIT 9-10	BRBK	2485 - 2522	3	13	3.5			37	2.8	751
24N- 7E-25	SW	OSAGE	CEJA	GOAD B-3	SK	2341 - 2377	1	12	3.5	S		30	2.5	1234K
24N- 7E-25	SE	OSAGE	CEJA	OLIPHANT 3	OSW	2176 - 2205	1	11	3.5			29	2.6	1234D
24N- 7E-25	SE	OSAGE	CEJA	OSAGE 5	REV	927 - 952	1	9	3.5			25	2.8	1234B
24N- 7E-25	SE	OSAGE	CEJA	OSAGE 5	BIGH	1034 - 1075	2	13	3.5			41	3.2	1234B
24N- 7E-26	SW	OSAGE	CEJA	CHARLEY 1	BRBK	2620 - 2649	1	12	3.5			29	2.4	1234N
24N- 7E-26	SWNW SW	OSAGE	CEJA	CHARLEY 2	BL	2252 - 2261	1	4	3.5			10	2.5	1776

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
24N- 7E-26	SWNWSE	OSAGE	CEJA	CHARLEY 2	OSW	2434 - 2440	2	2	3.5			6	3.0	1776
24N- 7E-26	SWNWSE	OSAGE	CEJA	CHARLEY 2	SK	2498 - 2534	3	14	3.5			36	2.6	1776
24N- 7E-26	SWNWSE	OSAGE	CEJA	CHARLEY 2	BRBK	2576 - 2594	4	7	3.5			19	2.7	1776
24N- 7E-27	SWSWSE	OSAGE	OLIPHANT	HENRY 1	BRBK	2622 - 2644	1	8	3.5			22	2.8	708
24N- 7E-27	NWNWSE	OSAGE	OLIPHANT	HENRY 2	BTV	2555 - 2573	1	4	3.5			18	4.5	719
24N- 7E-34	SWNESE	OSAGE	CEJA	JOHNSON 1-A	OSW	2491 - 2505	1	6	3.5			14	2.3	1778
24N- 7E-34	SWNESE	OSAGE	CEJA	JOHNSON 1-A	SK	2526 - 2543	2	6	3.5			18	3.0	1778
24N- 7E-34	SWNESE	OSAGE	CEJA	JOHNSON 1-A	BRBK	2581 - 2605	3	7	3.5			24	3.4	1778
24N- 7E-35	SW	OSAGE	CEJA	ERD 1-A	BRBK	2626 - 2661	1	13	3.5			35	2.6	1234E
24N- 7E-35	NWSWNW	OSAGE	CEJA	WATKINS 1-A	BRBK	2633 - 2665	1	12	3.5			32	2.7	1779
24N- 7E-36	NW	OSAGE	CEJA	COVERT 2	PENN	959 - 979	1	8	3.5			20	2.5	1234C
24N- 7E-36	NW	OSAGE	CEJA	COVERT 2	PENN	1068 - 1104	2	15	3.5			36	2.4	1234C
24N- 7E-36	NWNWNE	OSAGE	CEJA	GRAY 3	PENN	1015 - 1033	1	6	3.5			18	3.0	1774
24N- 8E- 3	NE	OSAGE	PARSAGE	LEASE 3-8	NA	1963 - 1966	1	1	3.5			3	3.0	1021
24N- 8E- 3	NE	OSAGE	PARSAGE	LEASE 3-8	NA	2071 - 2079	2	35	3.5			108	3.0	1021
24N- 8E-26	SE	OSAGE	SUNRAY DX	PITTS 16	NA	2462 - 2575	1	22	3.5			113	5.1	894
24N- 9E- 9		OSAGE	BOOTH	GRAY 6	BTV	2015 - 2075	1	21	3.5			60	2.9	2040
24N- 9E-24	N2NW	OSAGE	SUNRAY DX	WELL NO 21-21	BZRD	480 - 563	1	28	3.0			81	2.9	908
24N- 9E-27		OSAGE	SINCLAIR	WYNONA TR 5 2	BTV	2168 - 2218	1	2	3.5	P		50	25.0	424
24N-11E- 1	NW	OSAGE	SHELL	ACB 1-C	BTV	1600 - 1720	1	42	3.0			120	2.8	1182
24N-11E- 7		OSAGE	CSO	LOT 292-44	BTV	1650 - 1743	1	33	3.5			93	8.0	2132
24N-11E- 7		OSAGE	CSO	LOT 292-46	BTV	1687 - 1743	1	20	3.5			56	2.8	2142
24N-11E- 8		OSAGE	CSO	LOT 292 SWD	BTV	1790 - 1810	1	8	3.5			20	2.5	2137
24N-11E- 8		OSAGE	CSO	LOT 292 SWD	BTV	2045 - 2120	2	22	3.5			75	3.4	2137
24N-11E- 8		OSAGE	CSO	LOT 292-33	BTV	1611 - 1625	1	5	3.5			14	2.8	2141
24N-11E- 8		OSAGE	CSO	LOT 292-33	BTV	1630 - 1707	2	33	3.5			77	2.3	2141
24N-11E- 8		OSAGE	CSO	LOT 292-34	BTV	1688 - 1730	1	6	4.0			42	7.0	2108
24N-11E- 8		OSAGE	CSO	LOT 292-35	BTV	1700 - 1777	1	10	4.0	S		77	7.7	2106
24N-11E- 8		OSAGE	CSO	LOT 292-38	BTV	1726 - 1775	1	7	4.0			49	7.0	2109
24N-11E- 8		OSAGE	CSO	LOT 292-40	BTV	1710 - 1807	1	14	4.0	S		97	6.9	2105
24N-11E- 8		OSAGE	CSO	LOT 292-43	BTV	1670 - 1717	1	17	3.5			47	2.8	2138
24N-11E- 8		OSAGE	CSO	LOT 292-50	BTV	1685 - 1754	1	10	4.0			65	6.5	2110

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
24N-11E-17		OSAGE	CSO	LOT 293-36	BTM	1710 - 1744	1	12	3.5			33	2.7	2133
24N-11E-17		OSAGE	CSO	LOT 293-38	BTM	1700 - 1810	1	41	3.5			110	2.7	2131
24N-11E-17		OSAGE	CSO	LOT 293-40	BTM	1718 - 1801	1	13	4.0			83	6.4	2107
24N-11E-17		OSAGE	CSO	LOT 294 2-A	BTM	1675 - 1737	1	25	3.5			63	2.5	2143
24N-11E-17		OSAGE	CSO	LOT 294 2-A	BTM	1765 - 1768	2	2	3.5			3	1.5	2143
24N-11E-23		OSAGE	SHELL	ROGERS A-49	BTM	1617 - 1705	1	6	2.5		P	88	14.7	1208
24N-11E-24		OSAGE	SHELL	CORE HOLE 14	BTM	1606 - 1701	1	35	3.0			95	2.7	1219
24N-11E-24	SESENE	OSAGE	SHELL	CORE HOLE A AVANT 1	BTM	1713 - 1784	1	25	3.0			71	2.8	1225
24N-11E-24		OSAGE	SHELL	CORE HOLE A AVANT 1	BTM	1737 - 1801	1	24	3.0			64	2.7	1224
24N-11E-24		OSAGE	SHELL	CORE HOLE A AVANT 11	BTM	1710 - 1781	1	24	3.0			71	2.9	1223
24N-11E-24	NESESE	OSAGE	SHELL	CORE HOLE A AVANT 14-A	BTM	1600 - 1713	1	33	2.5			113	3.4	1214
24N-11E-24		OSAGE	SHELL	CORE HOLE A AVANT 8	BTM	1716 - 1806	1	32	3.0			90	2.8	1220
24N-11E-24	N2NESE	SEQUOYAH	SHELL	CORE HOLE A AVANT 8	BTM	1740 - 1806	1	10	3.0		P	66	6.6	1367
24N-11E-24	SE	OSAGE	SHELL	CORE HOLE A AVANT 9	OSW	1712 - 1798	1	31	3.0			86	2.8	1222
24N-11E-24	SESENE	OSAGE	SHELL	CORE HOLE N AVANT 1	BTM	1808 - 1823	2	5	3.0			15	3.0	1225
24N-11E-24	NW	OSAGE	SHELL	HOOPER B-44	BTM	1673 - 1745	1	7	2.5		P	72	10.2	1206
24N-11E-25		OSAGE	SHELL	ACB 6-C	BTM	1610 - 1723	1	42	3.0			113	2.7	1181
24N-11E-25		OSAGE	SHELL	ACB 7-C	BTM	1640 - 1746	1	39	3.0			106	2.7	1180
24N-11E-26		OSAGE	SHELL	ACB 16-C	BTM	1575 - 1675	1	36	3.0			100	2.8	1188
24N-11E-35		OSAGE	SHELL	ACB 2-C	BTM	1575 - 1695	1	43	3.0			120	2.7	1183
24N-11E-35	SE	OSAGE	SHELL	ACB 3-C	BTM	1560 - 1718	1	58	3.0			158	2.7	1184
24N-11E-35	NENE	OSAGE	SHELL	ACB 4-C	BTM	1525 - 1713	1	66	3.0			188	2.7	1185
24N-11E-36	SWNE	OSAGE	TESORO	MALOY 36-1	BTM	1627 - 1692	1	22	3.5			65	3.0	1643
24N-11E-36	NW	OSAGE	TESORO	RASBERRY 2	BTM	1645 - 1704	1	19	3.5			59	3.1	1656
24N-12E- 8		OSAGE	CSO	LOT 60-28	BTM	975 - 994	1	4	4.0			19	4.7	2111
24N-12E- 8		OSAGE	CSO	LOT 60-28	BTM	997 - 1025	2	5	4.0			28	5.6	2111
24N-12E- 8		OSAGE	CSO	LOT 60-28	BTM	1540 - 1552	3	3	4.0			12	4.0	2111
24N-12E- 8		OSAGE	CSO	LOT 60-28	BTM	1558 - 1563	4	1	4.0			6	6.0	2111
24N-12E- 8		OSAGE	CSO	LOT 60-28	BTM	1568 - 1656	5	17	4.0			88	5.1	2111
24N-12E- 8		OSAGE	CSO	LOT 60-28	BTM	1752 - 1758	6	1	4.0			5	5.0	2111
24N-12E- 9	NENW	OSAGE	CSO	LOT 59-39	BTM	1643 - 1648	1	1	3.5			5	5.0	2140
24N-12E- 9	NENW	OSAGE	CSO	LOT 59-39	BTM	1654 - 1685	2	5	3.5		P	31	6.2	2140

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
24N-12E- 9	NENW	OSAGE	CSO	LOT 59-39	BTV	1689 - 1700	3	2	3.5			10	5.0	2140
24N-12E-14		WASHINGTON	SHELL	BIBLE 23	BTV	1460 - 1549		7	2.5			89	12.7	1198
24N-12E-15		OSAGE	SHELL	A&B LOT 62	NA	1509 - 1539	1	2	0.0	C		30	15.0	1194
24N-12E-15		OSAGE	SHELL	A&B LOT 62-355	BTV	1492 - 1576	1	6	0.0	C		84	14.0	1195
24N-12E-15		OSAGE	SHELL	A&B LOT 62-363-W	NA	1516 - 1607	1	9	0.0	C		91	10.1	1196
24N-12E-15	SW	OSAGE	SHELL	ACB 5-C	BTV	1578 - 1724	1	54	3.0			146	2.7	1186
24N-12E-15	SESENW	OSAGE	SHELL	LOT 61A-51-W	DM	1211 - 1303	1	7	2.5		P	92	13.1	1348
24N-12E-15	SW	OSAGE	SHELL	LOT 62-357	BTV	1560 - 1632	1	20	3.0			72	3.6	1189
24N-12E-15	SW	OSAGE	SHELL	LOT 62-357	OSW	1560 - 1632	1	20	3.0			72	3.6	1189
24N-12E-15	SWNESW	OSAGE	SHELL	LOT 62-358	BTV	1530 - 1607	1	20	2.5			77	3.8	1190
24N-12E-15	SWNESW	OSAGE	SHELL	LOT 62-358	OSW	1530 - 1607	1	20	2.5			77	3.8	1190
24N-12E-15	SW	OSAGE	SHELL	LOT 62-359	BTV	1543 - 1597	1	11	2.5			54	4.9	1191
24N-12E-15	SW	OSAGE	SHELL	LOT 62-366-W	BTV	1635 - 1675	1	8	2.5			40	5.0	1193
24N-12E-15	SWNWWSW	OSAGE	SHELL	LOT 62A-46	DM	1601 - 1641	1	2	0.0			40	20.0	1351
24N-12E-15	SWSW	OSAGE	SHELL	RAMONA LOT 62-360	BTV	1570 - 1614	1	9	2.5			44	4.8	1192
24N-12E-19	NW	OSAGE	SHELL	CUNNINGHAM 50	BTV	1594 - 1702		8	2.5		P	108	13.5	1197
24N-12E-19		OSAGE	SOLAR	LABODIE 11-AI	BTV	1512 - 1576	1	23	3.5			64	2.8	2458
24N-12E-19		OSAGE	SOLAR	LABODIE 11-AI	BTV	1576 - 1632	2	20	3.5			56	2.8	2458
24N-12E-19		OSAGE	SOLAR	LABODIE 12-AI	BTV	1535 - 1588	1	21	3.5			53	2.5	2457
24N-12E-19		OSAGE	SOLAR	LABODIE 12-AI	BTV	1588 - 1635	2	18	3.5			47	2.6	2457
24N-12E-19	SESW	OSAGE	SHELL	LABODIE 39-B	NA	1484 - 1621	1	10	2.5		P	137	13.7	1207
24N-12E-19		OSAGE	SOLAR	LABODIE 4-AI	BTV	1540 - 1570	1	11	3.5			30	2.7	2462
24N-12E-19		OSAGE	SOLAR	LABODIE 4-AI	BTV	1570 - 1634	2	24	3.5			64	2.7	2462
24N-12E-19		OSAGE	SOLAR	LABODIE 6-AI	BTV	1535 - 1597	1	22	3.5			62	2.8	2456
24N-12E-19		OSAGE	SOLAR	LABODIE 6-AI	BTV	1597 - 1645	2	18	3.5			48	2.7	2456
24N-12E-19	SENESW	OSAGE	SHELL	N AVANT CH 17	BTV	1495 - 1596	1	37	3.0			101	2.7	1226
24N-12E-19		OSAGE	SHELL	N AVANT CH 18	BTV	1495 - 1583	1	31	3.0			88	2.8	1227
24N-12E-19		OSAGE	SHELL	N AVANT CH 19	BTV	1511 - 1591	1	27	3.0			80	2.9	1218
24N-12E-22		OSAGE	SHELL	MATTHEWS A&B 148	BTV	1589 - 1655	1	6	2.5		P	66	11.0	1200
24N-12E-22		OSAGE	SHELL	SIGGINS 249	DM	1629 - 1640	1	4	2.5			11	2.8	1202
24N-12E-22		OSAGE	SHELL	SIGGINS 249	DM	1649 - 1695	2	15	2.5			46	3.0	1202
24N-12E-23	NE	WASHINGTON	SHELL	FITZPATRICK 53	BTV	1547 - 1637	1	6	2.5		P	90	15.0	1209

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
24N-12E-27	SENWNW	OSAGE	SHELL	LOT 65-39	DM	966 - 994	1	4	2.5		P	27	6.8	1334
24N-12E-27	SENWNW	OSAGE	SHELL	LOT 65-39	DM	1554 - 1638	2	5	0.0	C		84	16.8	1334
24N-12E-27	SWSSEW	OSAGE	SHELL	LOT 65-55-W	DM	1505 - 1566	1	2	2.5		P	61	30.5	1205
24N-12E-27	SWNWSW	OSAGE	SHELL	MACKEY 50	DM	1618 - 1667	1	4	2.5		P	49	12.2	1201
24N-12E-30		OSAGE	SHELL	ACB 10-C	BTV	1570 - 1656	1	30	3.0			80	2.6	1178
24N-12E-30		OSAGE	SHELL	ACB 11-C	BTV	1610 - 1692	1	30	3.0			82	2.7	1176
24N-12E-30		OSAGE	SHELL	ACB 12-C	BTV	1640 - 1729	1	31	3.0			89	2.8	1177
24N-12E-30		OSAGE	SHELL	ACB 13-C	BTV	1610 - 1701	1	33	3.0			91	2.7	1175
24N-12E-30		OSAGE	SHELL	ACB 8-C	BTV	1710 - 1791	1	30	3.0			81	2.7	1179
24N-12E-31	NWSE	OSAGE	SHELL	ACB 9-C	BTV	1655 - 1760	1	40	3.0			105	2.6	1174
24N-12E-31	NWSESE	OSAGE	SHELL & SINCLAIR	LOT 68-C-26	BTV	1640 - 1766	1	12	2.5		P	126	10.5	1203
24N-12E-34	NENWNW	OSAGE	SHELL	MACKEY 651	BTV	1524 - 1553	1	2	2.5		P	29	14.5	1199
25N- 1E- 7	SWSWSE	KAY	GULF	RENCE 1	SK	4076 - 4085	1	3	3.5			9	3.0	158
25N- 1E- 7	SWSWSE	KAY	GULF	RENCE 1	RF	4132 - 4155	2	9	3.5			23	2.5	158
25N- 1E- 7	SWSWSE	KAY	GULF	RENCE 1	MISS	4372 - 4383	3	3	3.5			11	3.6	158
25N- 1E-30	NESENE	KAY	WOODS	GIVESWATER A-5	NA	3185 - 3238	1	14	3.5			53	3.8	637
25N- 1E-30	NESENE	KAY	WOODS	GIVESWATER A-5	NA	4046 - 4078	2	6	3.5		P	32	5.3	637
25N- 1E-35	NENE	KAY	WOODS PETR CORP	SHERROD 1-A	MCHAT	4108 - 4148	1	10	3.0			40	4.0	604
25N- 2E- 8	E2SENE	KAY	OLIPHANT	SPMZU 1	SMP	3888 - 3932	1	15	3.5			44	2.9	261
25N- 2E-24	SE	OSAGE	CEJA	KLINGER 2	LAY	2811 - 2839	1	10	3.5			28	2.8	1234W
25N- 2E-24	SE	OSAGE	CEJA	KLINGER 2	OSG	2811 - 2839	1	10	3.5			28	2.8	1234W
25N- 2E-25	NE	OSAGE	CEJA	NUCKOLS	LAY	2770 - 2797	1	10	3.5			27	2.7	1771
25N- 2E-25	SENENW	OSAGE	OLIPHANT	RAIRDEN 1	LAY	2732 - 2752	1	2	3.5		P	20	10.0	718
25N- 3E- 2	NWSESW	OSAGE	OLIPHANT	BRADEN B-2	LAY	2630 - 2646	1	2	2.8		P	16	8.0	17A
25N- 3E- 2	NWSSEW	OSAGE	OLIPHANT	BRADEN B-3	MISS	3542 - 3555	2	3	2.8			13	4.3	17A
25N- 3E- 3	NWSWSW	OSAGE	OLIPHANT	DENOYA 1	BRBK	3324 - 3396	1	3	3.5			72	24.0	752
25N- 3E- 3	NWSWSW	OSAGE	OLIPHANT	DENOYA 1	SK	3324 - 3396	1	3	3.5			72	24.0	752
25N- 3E- 4	SWSWNE	OSAGE	OLIPHANT	OSAGE 1-A	SMP	3938 - 3972	1	1	3.5			34	34.0	753
25N- 3E- 5	NW	OSAGE	OLIPHANT	TAPP 1	MCHAT	3809 - 3834	1	8	3.5			25	3.1	858
25N- 3E- 7	SW	OSAGE	OLIPHANT	MARVIN 1	MISS	3508 - 3520	1	1	0.0	C		12	12.0	708B
25N- 3E- 8	NWNWNW	OSAGE	OLIPHANT	DAVIS 3	MISS	3844 - 3851	1	2	3.5			7	3.5	261B
25N- 3E-11	NE	OSAGE	OLIPHANT	STEWART 1	MISS	3537 - 3571	1	10	2.5			34	3.4	80B

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
25N- 3E-12	SE	OSAGE	OLIPHANT	BURKHART 1	MISS	3514 - 3541	1	11	3.5			27	2.5	81
25N- 3E-12	SESENW	OSAGE	OLIPHANT	JACOBS 1	LAY	2544 - 2554	1	3	3.5	P		10	3.3	715
25N- 3E-12	SESENW	OSAGE	OLIPHANT	JACOBS 1	OSG	2544 - 2554	1	3	3.5	P		10	3.3	715
25N- 3E-12	SWSNE	OSAGE	OLIPHANT	WHINERY 1	LAY	2540 - 2577	1	3	3.5	P		37	12.3	710
25N- 3E-12	SWSNE	OSAGE	OLIPHANT	WHINERY 1	OSG	2540 - 2577	1	3	3.5	P		37	12.3	710
25N- 3E-16	SW	OSAGE	CEJA	BACON 1	LAY	2762 - 2783	1	8	3.5			21	2.6	12340
25N- 3E-18	NE	OSAGE	CEJA	IRWIN 1	LAY	2811 - 2838	1	12	3.5			27	2.3	1234P
25N- 3E-18	NE	OSAGE	CEJA	IRWIN 1	OSG	2811 - 2838	1	12	3.5			27	2.3	1234P
25N- 3E-19	SENESW	OSAGE	OLIPHANT	SECREST 1	SMP	4244 - 4259	1	6	3.5			15	2.5	4A
25N- 3E-19	SWSWSW	OSAGE	OLIPHANT	SECREST 2	PENN	2781 - 2805	1	9	3.5			24	2.6	192
25N- 3E-19	SWSWSW	OSAGE	OLIPHANT	SECREST 2	MISS	3819 - 3834	2	5	3.5			13	2.6	192
25N- 3E-21	NE	OSAGE	CEJA	BEN 1	OSG	2740 - 2766	1	11	3.5			27	2.5	1780
25N- 3E-21	NW	OSAGE	CEJA	WAH SAH PO	LAY	2785 - 2861	1	28	3.5			76	2.7	1234J
25N- 3E-21	NW	OSAGE	CEJA	WAH SAH PO	OSG	2785 - 2861	1	28	3.5			76	2.7	1234J
25N- 3E-22	SE	OSAGE	CEJA	ELKINS 3	LAY	2626 - 2644	1	7	3.5			18	2.6	1234U
25N- 3E-22	SE	OSAGE	CEJA	ELKINS 3	OSG	2626 - 2644	1	7	3.5			18	2.6	1234U
25N- 3E-22	SE	OSAGE	CEJA	ELKINS 3	LAY	2680 - 2732	2	21	3.5			43	2.0	1234U
25N- 3E-22	SE	OSAGE	CEJA	ELKINS 3	OSG	2680 - 2732	2	21	3.5			43	2.0	1234U
25N- 3E-22	NW	OSAGE	CEJA	GIRARD 1	LAY	2688 - 2705	1	6	3.5			17	2.8	1234I
25N- 3E-22	NW	OSAGE	CEJA	GIRARD 1	OSG	2688 - 2705	1	6	3.5			17	2.8	1234I
25N- 3E-28	NW	OSAGE	CEJA	MARCHESONI 1	LAY	2847 - 2882	1	12	3.5			36	3.0	1769
25N- 3E-28	NENWSW	OSAGE	CEJA	MARKIE 1	OSG	2835 - 2860	1	9	3.5			25	2.8	1773
25N- 3E-28	SE	OSAGE	CEJA	SELLERS 1	LAY	2758 - 2791	1	12	3.5			32	2.7	1768
25N- 3E-29	SE	OSAGE	CEJA	CYRIL 1	LAY	2805 - 2830	1	8	3.5			25	3.1	1234G
25N- 3E-29	SE	OSAGE	CEJA	CYRIL 1	OSG	2805 - 2830	1	8	3.5			25	3.1	1234G
25N- 3E-33	SW	OSAGE	CEJA	SPEAKMAN 1	LAY	2751 - 2779	1	12	3.5			28	2.4	1770
25N- 4E- 3	SWNESW	OSAGE	OLIPHANT	WILLIAMS 1	MISS	3406 - 3420	1	5	2.5			14	2.8	714
25N- 4E- 4	SESENW	OSAGE	OLIPHANT	OSAGE	SMP	3786 - 3812	1	12	3.5			26	2.1	17
25N- 4E- 5	NE	OSAGE	CEJA	BIG SPRING 1-A	WX	3836 - 3848	1	5	3.5			12	2.4	1234S
25N- 4E- 5	SESNEW	OSAGE	OLIPHANT	BIG SPRINGS 1	MISS	3450 - 3469	1	3	2.5	P		19	6.3	261F
25N- 4E- 7	NE	OSAGE	OLIPHANT	OSCAR 1	MISS	3517 - 3546	1	8	3.5			29	3.6	278B
25N- 4E- 8	N2NWNE	OSAGE	OLIPHANT	LOGANY 1	MISS	3543 - 3553	1	4	2.5			10	2.5	261C

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
25N- 4E- 9	N2NENE	OSAGE	OLIPHANT	DREXEL 1	MISS	3469 - 3496	1	7	2.5			27	3.8	73B
25N- 4E- 9	NWNWNW	OSAGE	OLIPHANT	DRUMCREEK 2	MISS	3479 - 3490	1	3	2.5			11	3.0	261H
25N- 4E-11	NWNESW	OSAGE	OLIPHANT	DAMON 1	MISS	3322 - 3335	1	5	3.5			13	2.6	716
25N- 4E-11	NW	OSAGE	OLIPHANT	MARTIN 1	NA	3352 - 3376	1	8	3.5	S		24	3.0	70A
25N- 4E-15	SESENE	OSAGE	OLIPHANT	PASTURE 1	NA	2455 - 2460	1	2	4.0			5	2.5	754
25N- 4E-21	NESENW	OSAGE	ROY LAWRENCE DRLG	C L CARLOCK 1	CLEV	2870 - 2909	1	14	3.5			39	2.8	930
25N- 4E-21	NENENE	OSAGE	OLIPHANT	COX 2	MCHAT	3472 - 3482	1	3	4.0			10	3.3	712
25N- 4E-22	SE	OSAGE	CEJA	BERRY B-1	LAY	2399 - 2413	1	6	3.5			14	2.3	1234R
25N- 4E-22	SE	OSAGE	CEJA	BERRY B-1	OSG	2399 - 2413	1	6	3.5			14	2.3	1234R
25N- 4E-22	SE	OSAGE	CEJA	BERRY B-1	PH	2399 - 2413	1	6	3.5			14	2.3	1234R
25N- 4E-22	SE	OSAGE	CEJA	BERRY B-2	LAY	2375 - 2397	1	8	3.5			22	2.7	1234T
25N- 4E-22	SE	OSAGE	CEJA	BERRY B-2	OSG	2375 - 2397	1	8	3.5			22	2.7	1234T
25N- 5E- 3	NENWSW	OSAGE	OLIPHANT	BENNETT 1	SMP	3440 - 3451	1	4	3.5			11	2.7	74B
25N- 5E- 3	NW	OSAGE	CEJA	RAPP 1-A	CLEV	2564 - 2566	1	1	3.5			2	2.0	1234M
25N- 5E- 3	NW	OSAGE	CEJA	RAPP 1-A	CLEV	2606 - 2632	2	11	3.5			26	2.4	1234M
25N- 5E- 3	NW	OSAGE	CEJA	RAPP 1-A	PRUE	2858 - 2870	3	5	3.5			12	2.4	1234M
25N- 5E- 4	SWSENW	OSAGE	OLIPHANT	LEROY	MCHAT	3138 - 3166	1	9	2.2			28	3.1	4C
25N- 5E- 4	SESENE	OSAGE	OLIPHANT	TRUSTEE 1	SMP	3457 - 3464	1	4	3.5	S		7	1.8	261A
25N- 5E- 5	NWNESW	OSAGE	OLIPHANT	CLARENCE 1	MCHAT	3253 - 3262	1	3	2.5			9	3.1	261L
25N- 5E- 5	NWNWNW	OSAGE	OLIPHANT	LENKER 2	MCHAT	3278 - 3287	1	3	2.5			9	3.0	200
25N- 5E- 5	NWNWSE	OSAGE	OLIPHANT	LYMAN 1	MCHAT	3238 - 3249	1	3	2.0			11	3.7	861
25N- 5E- 6	OSAGE		OLIPHANT	ERNEST 2	NA	3290 - 3299	1	3	2.5			9	3.0	717
25N- 5E- 6	NWNWSW	OSAGE	OLIPHANT	GEORGE 1	MISS	3261 - 3282	1	1	2.5	P		21	21.0	721
25N- 6E- 7	SWSESE	OSAGE	OLIPHANT	SYLVESTER 1	BRBK	2879 - 2891	1	1	3.5	P		12	12.0	723
25N- 6E- 8	SENWNE	OSAGE	OLIPHANT	LAFORTUNE 1	ARB	3334 - 3364	1	8	3.5			30	3.7	80A
25N- 6E- 8	SENWNE	OSAGE	OLIPHANT	LAFORTUNE 1	SMP	3334 - 3364	1	8	3.5			30	3.7	80A
25N- 6E- 9	SENWNW	OSAGE	OLIPHANT	SELTZER 3	BTV	2729 - 2744	1	1	3.5	P		15	15.0	724
25N- 8E-29	NENE	OSAGE	TEXACO	WS KOPAY 16	ARB	2663 - 2670	1	2	3.5			7	3.5	32A
25N- 8E-29	NENE	OSAGE	TEXACO	WS KOPAY 16	BMT	2843 - 2848	2	1	3.5			5	5.0	32A
25N- 9E-17	SENWSE	OSAGE	BRONXVILLE	ERWIN 13	PRUE	1879 - 1923	1	15	3.5			44	2.9	1750
25N- 9E-18	SWNESW	OSAGE	SHELL	TRIBAL A 1	MISS	2259 - 2270	1	2	3.5			11	5.5	1210
25N- 9E-26	OSAGE		K W B	WPBSU 7	BTV	2100 - 2150	1	17	3.5			50	2.9	1614

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
25N- 9E-26		OSAGE	KWB OIL PROPERTY	WPBSU B-8	BTV	2107 - 2170	1	22	3.5			63	2.9	1694
25N- 9E-27	S2NW	OSAGE	BRADLEY	HORTON 2	BTV	2248 - 2298	1	12	3.5			50	4.1	828
25N-11E-30		OSAGE	SINCLAIR OIL	AVANT T-38	BTV	1629 - 1673	1	2	2.5	P		44	22.0	405
25N-14E-23	NWNNE	NOWATA	SHELL	WOODY UN 1	BTV	987 - 1037	1	3	2.5	P		50	16.6	1212
25N-15E-20	SESW	NOWATA	PTR RES	COLLIER 1-B	BTV	1000 - 1036	1	11	2.0			36	3.3	2134
25N-16E-36	S2NNE	NOWATA	PHILLIPS	ALUWE 2	NA	449 - 509	1	19	3.0			60	3.2	1737
26N- 1E-16	SWSNW	KAY	SHELL	STATE A 4	RF	3908 - 4006	1	23	3.5			98	4.2	1352
26N- 1E-20	NESWSE	KAY	SHELL	READY 1	SK	3862 - 3896	1	12	3.5			34	3.0	1331
26N- 1E-25	NWNESW	KAY	CHEYENNE	BESSIE 1-25	RF	3803 - 3825	1	7	3.0			22	3.1	75F
26N- 1E-25	NWNESW	KAY	CHEYENNE	BESSIE 1-25	RF	3840 - 3868	2	10	3.0	S		28	2.8	75F
26N- 1E-26		KAY	C & E OIL	LEBEDA 4	RF	3850 - 3888	1	13	3.5			38	2.9	2466
26N- 1E-29	NESWNE	KAY	SHELL	PARMELY 2	RF	3967 - 3983	1	5	3.5			16	3.2	1215
26N- 1E-29	NESWNE	KAY	SHELL	PARMELY 2	RF	3990 - 3993	2	2	3.5			3	1.5	1215
26N- 1E-29	NESWNE	KAY	SHELL	PARMLEY 2	DM	3992 - 4014	1	7	3.5			22	3.1	1125
26N- 1E-29	NESWNE	KAY	SHELL	PARMLEY 2	DM	4017 - 4056	2	13	3.5			39	3.0	1125
26N- 2E-33	S2S2N2	KAY	CONOCO	1A M TANK FARM 7	PM	180 - 395	1	19	2.0			215	11.3	14
26N- 2E-33	S2SWNW	KAY	CONOCO	6A M TANK FARM 12	PM	325 - 461	1	15	2.0			136	9.0	15
26N- 3E-29	SESW	KAY	CANADA NW	HOWELL 1-29	MISS	3837 - 3854	1	7	3.5			18	2.6	1728
26N- 5E-18	SE	OSAGE	CEJA	ED 1-B	OSG	2242 - 2305	1	20	3.5			63	3.1	1234Q
26N- 5E-18	SE	OSAGE	CEJA	ED 1-B	BL	2784 - 2797	2	4	3.5			13	3.2	1234Q
26N- 5E-18	SE	OSAGE	CEJA	ED 1-B	SK	2992 - 3003	3	5	3.5			11	2.2	1234Q
26N- 5E-18	SE	OSAGE	CEJA	ED 1-B	BRBK	3057 - 3099	4	14	3.5			42	3.0	1234Q
26N- 5E-31	SE	OSAGE	OLIPHANT	CHARLES 3	MCHAT	3301 - 3304	1	3	3.0	P		3	3.0	862
26N- 5E-31	NESESE	OSAGE	OLIPHANT	CHARLES 4	MISS	3312 - 3326	1	2	2.0	P		14	7.0	261I
26N- 5E-31	SWSNE	OSAGE	OLIPHANT	ROBERTS 2	MISS	3351 - 3363	1	3	2.5			12	4.0	261G
26N- 5E-32	SWSNW	OSAGE	TOLAND	OSAGE H 3	MISS	3275 - 3285	1	1	4.0	P		10	10.0	722
26N- 6E- 9		OSAGE	GRAY HORSE	CONKLIN 9-7	RF	3078 - 3138	1	20	3.5			60	3.0	2312
26N- 9E-20	SENESE	OSAGE	GULF	MULLENDORE 1	MCHAT	2154 - 2185	1	13	3.5			31	2.3	129
26N-10E-30	SENESE	OSAGE	WATCHMAN-SCHROEDER	STRIKEAXE 5	MCHAT	2104 - 2114	1	2	3.5			10	5.0	1602
26N-12E- 5		OSAGE	CSO	LOT 33-47	BTV	1648 - 1755	1	43	3.8			107	2.5	2129
26N-13E-14	SENENW	WASHINGTON	SUPREME PTR	KIEFER 1-N	BTV	1286 - 1327	1	13	2.5			41	3.1	529
26N-13E-26		WASHINGTON	COLDREN O & G	KEEFER 3	BTV	1282 - 1295	1	1	2.0	S		13	13.0	2257

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FEET	FILE
					UNIT	UNIT	INTERVAL	NUMBER	BOXES			FEET	PER BOX	NUMBER	
26N-13E-26	NE	WASHINGTON	COLDREN O & G	KEEFER 4	PRUE	722	- 737	1	2	2.0	S	15	7.5	2255	
26N-13E-26	NE	WASHINGTON	COLDREN O & G	KEEFER 5	BTV	1209	- 1226	1	2	2.0	S	17	8.5	2256	
26N-15E-32	SWNW	NOWATA	RELIANCE	WILKERSON 4	BTV	1068	- 1089	1	1	2.5		21	21.0	1505	
26N-16E-20	NOWATA	NOWATA	HOLT O & G	PARKER 8	BTV	695	- 738	1	4	2.0		43	10.8	2315	
26N-16E-25	NWNWNE	NOWATA	PHILLIPS	WOODS 0-3	NA	470	- 516	1	12	2.5		46	3.8	1735	
26N-16E-36	NWSNW	NOWATA	PHILLIPS	NELLIE REED 0-28	NA	500	- 545	1	13	2.5		45	3.5	1738	
27N- 1E-35	SWSWSW	KAY	MASSEY & MOORE	THIELE 5	BRBK	3690	- 3712	1	6	3.5		22	3.7	972	
27N- 2E-19	NENESW	KAY	DECK OIL CO	WOLFE 6	RF	3648	- 3704	1	18	3.5		56	3.1	974	
27N- 5E- 3	SWSSEW	KAY	GULF	MUNROE 10	BRBK	2896	- 2966	1	26	2.5		70	2.7	168	
27N- 5E- 3		KAY	GULF	MUNROE 11-W	BRBK	2948	- 2966	1	8	3.5		18	2.3	1232	
27N- 5E- 3		KAY	GULF	MUNROE 14-A	BRBK	2905	- 2965	1	25	3.0		60	2.4	1231	
27N- 5E- 3		KAY	GULF	MUNROE 15-W	BRBK	2911	- 2941	1	12	3.5		30	2.5	1239	
27N- 5E- 3		KAY	GULF	MUNROE 8-W	BRBK	2892	- 2947	1	23	3.5		56	2.4	1235	
27N- 5E- 3		KAY	GULF	MUNROE 9-W	BRBK	2895	- 2916	1	9	3.5		21	2.3	1240	
27N- 5E- 3		KAY	GULF	MUNROE 9-W	BRBK	2924	- 2958	2	14	3.5		34	2.4	1240	
27N- 5E- 4		KAY	GULF	SANDS 8-W	BRBK	2881	- 2885	2	2	3.5		4	2.0	1236	
27N- 5E- 4		KAY	GULF	SANDS 8W	BRBK	2614	- 2638	1	10	3.5		24	2.4	1236	
27N- 5E- 4	SESWSE	KAY	GULF	W SANDS 1	BRBK	2884	- 2950	1	28	3.5		66	2.4	187	
27N- 5E- 4		KAY	GULF	W SANDS 16	BRBK	2890	- 2935	1	20	3.5		45	2.3	1213	
27N- 5E-11	NWSESW	OSAGE	PHILLIPS	NBU 15-W23-15	BRBK	2968	- 3019	1	16	3.0		50	3.1	1739	
27N- 5E-12	NWSESW	OSAGE	PHILLIPS	NBU 17-W23	BRBK	3049	- 3057	1	3	3.0		8	2.7	1730	
27N- 5E-15	NWNWSE	OSAGE	PHILLIPS	NBU 30-W25	BRBK	3075	- 3082	1	2	3.5		7	3.5	1733	
27N- 5E-19	SWSSEW	KAY	ALADDIN	BOXLER 1	DM	3030	- 3043	1	2	3.0	P	13	6.5	1347	
27N- 5E-19	SWSSEW	KAY	ALADDIN	BOXLER 1	DM	3130	- 3172	2	10	3.0		42	4.2	1347	
27N- 6E-17	SESWSW	OSAGE	PHILLIPS	NBU 37-8	BRBK	2920	- 2960	1	14	3.0		41	2.9	1741	
27N- 6E-18	SWSWNE	OSAGE	PHILLIPS	NBU 28-1A	BRBK	2938	- 2948	1	3	3.5		10	3.3	1731	
27N- 7E-20	SE	OSAGE	CEJA	REED 1	BTV	2804	- 2823	1	8	3.5		20	2.5	1772	
27N- 9E-24	SESENE	OSAGE	GULF	WAKON IRON 1	CLEV	1543	- 1549	1	2	3.0		6	3.0	173	
27N- 9E-24	SESENE	OSAGE	GULF	WAKON IRON 1	MCHAT	2074	- 2183	2	31	3.0		109	3.5	173	
27N-10E- 2	SW	OSAGE	PURE OIL CO	OSAGE W UNIT W-7	WASD	1207	- 1253		1	2.0	P	46	46.0	59	
27N-10E- 3		OSAGE	CSO	DOMES UN TR 8-12	BTV	1894	- 1903			3.5		9	4.5	2235	
27N-10E-13	W2NWSE	OSAGE	CSO	OSAGE 10	BTV	889	- 921	1	12	3.5		32	2.7	2139	

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
27N-10E-13	W2NWSE	OSAGE	CSO	OSAGE 10	BTV	1144 - 1197	2	21	3.5			53	2.5	2139
27N-10E-13	W2NWSE	OSAGE	CSO	OSAGE 10	BTV	1879 - 1899	3	7	3.5			20	2.9	2139
27N-10E-13	W2NWSE	OSAGE	CSO	OSAGE 10	BTV	1910 - 1917	4	3	3.5			8	2.7	2139
27N-10E-19	SWSWNE	OSAGE	CARTER	STEWART 1-A	MISS	1968 - 1977	1	1	3.0	P	P	9	9.0	171A
27N-10E-19	SWSWNE	OSAGE	CARTER	STEWART 1-A	MISS	1986 - 2020	2	3	3.0	P	P	34	11.3	171A
27N-10E-34		OSAGE	CSO	DOMES UN TR 1-16	BTV	1842 - 1856	1	4	3.5			14	3.5	2236
27N-10E-34		OSAGE	CSO	DOMES UN TR 4-17	BTV	1820 - 1836	1	6	3.5			16	2.7	2214
27N-10E-34		OSAGE	CSO	DOMES UN TR 5-25-W	BTV	1866 - 1873	1	4	3.5			7	1.8	2215
27N-10E-34		OSAGE	CSO	DOMES UNIT TR 5-26	BTV	1854 - 1871	1	5	3.5			17	3.4	2216
27N-13E-20	NENENE	WASHINGTON	PHILLIPS	HIGDON 11	BTV	1313 - 1346	1	6	2.0			33	5.5	1729
27N-13E-32	NWNENE	WASHINGTON	PHILLIPS	G F STEED 11	NA	176 - 233	1	19	2.5			57	3.0	1734
27N-14E- 8	SWNWSE	WASHINGTON	PHILLIPS	SCUDDER 2	NA	401 - 460	1	15	2.0			59	3.9	1736
27N-16E-30		NOWATA	SOLAR	MF CANADA 1-AI	BTV	795 - 848	1	19	3.5			53	2.8	2460
28N- 1E-25	NENESE	KAY	GULF	SHIEK 1	RF	3603 - 3608	1	2	2.5			5	2.5	93
28N- 2E-18	SWSWSE	KAY	GULF	BROSH 1	CLEV	3187 - 3214	1	12	3.5			27	2.3	123
28N- 3E-24	NWNENW	KAY	GULF	GOODSON 1	BL	2862 - 2873	1	5	3.5			11	2.2	134
28N- 3E-24	NWNENW	KAY	GULF	GOODSON 1	RF	3160 - 3206	2	18	3.5			46	2.5	134
28N- 4E-34		KAY	WHEELER	BALLEGH 1-34	LAY	2660 - 2690	1	10	4.0			30	3.0	1943
28N- 7E-17	SE	OSAGE	CEJA	SIMMS 1	SK	2510 - 2524	1	5	3.5	S		14	2.8	1234H
28N- 7E-28	N2NWNE	OSAGE	OLIPHANT	LOHMAN 2	MCHAT	2775 - 2800	1	5	3.5			25	5.0	4B
28N-10E-17	SESESE	OSAGE	GULF	MCBOULANGER 1	MCHAT	1866 - 1871	1	1	3.5			5	5.0	124
28N-10E-17	SESESE	OSAGE	GULF	MCBOULANGER 1	MCHAT	1880 - 1887	2	2	3.5			7	3.5	124
28N-10E-17	SESESE	OSAGE	GULF	MCBOULANGER 1	MCHAT	1895 - 1899	3	2	3.5			4	2.0	124
28N-10E-21	NESWNE	OSAGE	ARAPAHO	CULVER 2	WASD	1189 - 1229	1	14	3.5			40	2.9	1665
29N- 1E-17	NWSE	KAY	SUN OIL CO	N DICKASON 7	STAL	2292 - 2378	1	28	3.5			80	2.9	966
29N- 1E-17	NWSE	KAY	SUN OIL CO	N DICKASON 7	TK	2292 - 2378	1	28	3.5			80	2.9	966
29N- 1E-17	NWSENW	KAY	PAM OIL CO	SHIMP 9A	STAL	2300 - 2329	1	10	3.5			29	2.9	967
29N- 1E-17	NWSENW	KAY	PAM OIL CO	SHIMP 9A	STAL	2683 - 2756	2	24	3.5			73	3.0	967
29N- 9E-19	S2SWSE	OSAGE	ENDICOTT	OSAGE 12	RF	1954 - 1960	1	2	3.0			6	3.0	1875
29N-11E-16	NENWSE	OSAGE	BASIN PTR	N HICKORY UN CO-2A	WASD	960 - 1014	1	10	2.0			54	5.4	1014
29N-11E-31	NESE	OSAGE	TEXAS	HULAH LAKE 5-A	MCHAT	1735 - 1751	1	3	3.5			16	5.3	1835
29N-14E-17	N2SESW	WASHINGTON	SHELL	CANARY	BTV	1205 - 1230	1	10	3.0			25	2.5	1221

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
29N-14E-17	N2SESW	WASHINGTON	SHELL	CANARY	BTB	1243 - 1276	2	13	3.0			33	2.5	1221
29N-14E-17	NESWSW	WASHINGTON	SHELL	CANARY A-1	BTB	1170 - 1225	1	19	3.0			55	2.9	1228
29N-14E-17	SWSWNE	WASHINGTON	SHELL	GOURD 25-W	BTB	1259 - 1291	1	12	3.0			32	2.7	1230
29N-14E-17	SWSWNE	WASHINGTON	SHELL	GOURD 25-W	BTB	1304 - 1328	2	10	3.0			24	2.4	1230
29N-14E-17	SW	WASHINGTON	SHELL	N CANARY CH 3	BTB	1210 - 1320	1	11	2.5	P		110	10.0	1216
29N-14E-17	NE	WASHINGTON	SHELL	N CANARY CH 4	BTB	1203 - 1245	1	3	2.5	P		42	14.0	1217
29N-14E-17	NE	WASHINGTON	SHELL	N CANARY CH 4	BTB	1252 - 1310	2	7	2.5	P		58	8.3	1217
29N-14E-17	SESENW	WASHINGTON	SHELL	WILLIAMS 21-W	BTB	1166 - 1234	1	22	3.0			68	3.1	1229
29N-14E-17	SESENW	WASHINGTON	SHELL	WILLIAMS 21-W	BTB	1242 - 1286	2	15	3.0			44	2.9	1229
29N-14E-18	SESENW	WASHINGTON	SHELL	N CANARY 1	BTB	1200 - 1302	1	10	2.5	P		102	10.2	1211
29N-14E-18	NWSENE	WASHINGTON	SHELL	SOF 26	BTB	1209 - 1286	1	26	3.0			77	3.0	1156
29N-14E-19		WASHINGTON	SHELL	CANEY FEE 1-W	BTB	1175 - 1308	1	9	0.0	C		133	14.7	1336
29N-14E-19	NW	WASHINGTON	SHELL	GOODMAN 13-W	BTB	1221 - 1240	1	6	3.0			19	3.2	1158
29N-14E-19		WASHINGTON	SHELL	MARTIN 2-W	BTB	1203 - 1323	1	9	2.5	P		120	13.3	1167
29N-14E-19	SENENW	WASHINGTON	SHELL	N CANARY 1-WS	BTB	1181 - 1300	1	19	2.5			119	6.2	1166
29N-14E-19	NENENW	WASHINGTON	SHELL	N CANARY 10-W	BTB	1165 - 1282	1	47	3.5			117	2.5	1162
29N-14E-19	NENENW	WASHINGTON	SHELL	N CANARY 11-W	BTB	1163 - 1287	1	47	4.0			124	2.5	1164
29N-14E-19	NENENE	WASHINGTON	SHELL	N CANARY 3-W	BTB	1180 - 1335	1	54	4.0			155	2.8	1161
29N-14E-19	SENENE	WASHINGTON	SHELL	N CANARY 4-W	BTB	1194 - 1224	1	11	4.0			30	2.7	1160
29N-14E-19	SENENE	WASHINGTON	SHELL	N CANARY 4-W	BTB	1235 - 1335	2	39	4.0			100	2.6	1160
29N-14E-19	SW	WASHINGTON	SHELL	N CANARY 5-W	BTB	1170 - 1294	1	45	4.0			124	2.8	1159
29N-14E-19	SW	WASHINGTON	SHELL	N CANARY 5-W	BTB	1185 - 1221	1	15	4.0			36	2.4	1165
29N-14E-19	SW	WASHINGTON	SHELL	N CANARY 5-W	BTB	1230 - 1248	2	7	4.0			18	2.6	1165
29N-14E-19	SW	WASHINGTON	SHELL	N CANARY 5-W	BTB	1250 - 1300	3	20	4.0			50	2.5	1165
29N-14E-19	NWNW	WASHINGTON	SHELL	N CANARY 7-W	BTB	1173 - 1184	1	4	2.5			11	2.8	1168
29N-14E-19	NWNW	WASHINGTON	SHELL	N CANARY 7-W	BTB	1194 - 1224	2	12	2.5			30	2.5	1168
29N-14E-19	NENWNE	NOWATA	SHELL	N CANARY 8-W	BTB	1168 - 1185	1	5	3.5			17	3.4	1169
29N-14E-19	NENWNE	NOWATA	SHELL	N CANARY 8-W	BTB	1203 - 1305	2	40	3.5			102	2.6	1169
29N-14E-19	NWNWNW	WASHINGTON	SHELL	N CANARY 9-W	BTB	1165 - 1201	1	13	3.5			36	2.8	1163
29N-14E-19	NWNWNW	WASHINGTON	SHELL	N CANARY 9-W	BTB	1207 - 1290	2	32	3.5			83	2.6	1163
29N-14E-19		WASHINGTON	SHELL	ZIEGENFUSS-KANE 14-W	BTB	1200 - 1251	1	16	3.0			51	3.2	1155
29N-14E-20		WASHINGTON	SHELL	CUSHMAN 1	BTB	1222 - 1253	1	12	3.0			31	2.6	1157

PETROLEUM CORE CATALOG

AREA: NORTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
29N-14E-20		WASHINGTON	SHELL	CUSHMAN 1	BTW	1268 - 1285	2	6	3.0			17	2.8	1157
29N-18E-20	SENESW	CRAIG	CARTER	REXWINKLE 1	PENN	598 - 692	1	8	2.0			94	11.7	31

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1N- 1W- 8	NESWNW	GARVIN	R D BUCK	HARMON 1	DE	5440 - 5478	1	12	3.5			38	3.1	1030
1N- 2W- 7	SESWNE	GARVIN	SOHIO	CASSELL C-1	HN	6980 - 9552	1	2	0.0	C		2572	1286.0	1008
1N- 2W- 7	SESWNE	GARVIN	SOHIO	CASSELL C-1	PT	6980 - 9552	1	2	0.0	C		2572	1286.0	1008
1N- 2W- 7	SESWNE	GARVIN	SOHIO	CASSELL C-1	SMP	6980 - 9552	1	2	0.0	C		2572	1286.0	1008
1N- 2W- 7	SESESE	GARVIN	SOHIO	CASSELL D-1	SMP	7023 - 8240	1	3	0.0	C		1217	405.6	996
1N- 2W- 7	SENESE	GARVIN	SOHIO	FORD 1	HN	6305 - 9150	1	11	0.0	C		2845	258.0	103L
1N- 2W- 7	SENESE	GARVIN	SOHIO	FORD 1	SMP	6305 - 9150	1	11	0.0	C		2845	258.0	103L
1N- 2W- 7	SENESE	GARVIN	SOHIO	FORD 1	SYC	6305 - 9150	1	11	0.0	C		2845	258.0	103L
1N- 2W- 7	SENWSW	GARVIN	SOHIO	FRANKLIN B-1	SMP	6145 - 8233	1	8	0.0	C		2088	261.0	986
1N- 2W- 7	SENWSW	GARVIN	SOHIO	FRANKLIN B-1	ARB	9537 - 10001	2	6	0.0	C		464	77.3	986
1N- 2W- 7	SESWSW	GARVIN	SOHIO	FRANKLIN A-1	SMP	8561 - 9568	1	3	0.0	C		1007	335.0	985
1N- 2W- 7	E2SWSE	GARVIN	SOHIO	FREEMAN 1	VIO	6679 - 6691	1	1	0.0	C		12	12.0	995
1N- 2W- 7	E2SWSE	GARVIN	SOHIO	FREEMAN 2	HN	5306 - 7964	1	8	0.0	C		2658	332.0	1002
1N- 2W- 7	E2SWSE	GARVIN	SOHIO	FREEMAN 2	SMP	5306 - 7964	1	8	0.0	C		2658	332.0	1002
1N- 2W- 7	SESENW	GARVIN	SOHIO	HARRELL 2	HN	7251 - 9267	1	6	0.0	C		2016	336.0	983
1N- 2W- 7	SESENW	GARVIN	SOHIO	HARRELL 2	SMP	7251 - 9267	1	6	0.0	C		2016	336.0	983
1N- 2W- 7	E2SESW	GARVIN	SOHIO	HARRELL 3	SMP	7477 - 8266	1	2	0.0	C		789	394.5	984
1N- 2W- 7	SESWNW	GARVIN	SOHIO	HARRELL C-1	SMP	8663 - 10095	1	3	0.0	C		1432	477.0	982
1N- 2W- 7	SENWSE	GARVIN	SOHIO	HENTHORNE 1	NA	3785 - 4971	1	1	0.0	C		1186	1186.0	103A
1N- 2W- 7	SENWSE	GARVIN	SOHIO	HENTHORNE 1	HN	6122 - 8880	2	40	0.0	C		2758	67.0	103A
1N- 2W- 7	SENWSE	GARVIN	SOHIO	HENTHORNE 1	SMP	6122 - 8880	2	40	0.0	C		2758	67.0	103A
1N- 2W- 7	SENWSE	GARVIN	SOHIO	HENTHORNE 1	VIO	6122 - 8880	2	40	0.0	C		2758	67.0	103A
1N- 2W- 7	SENWSE	GARVIN	SOHIO	HENTHORNE 1	WDF	6122 - 8880	2	40	0.0	C		2758	67.0	103A
1N- 2W- 8	SESESW	GARVIN	SOHIO	FIRST STATE BANK 1	SMP	8619 - 9512	1	2	0.0	C		893	446.5	1005
1N- 2W- 8	SESWSE	GARVIN	REPUBLIC	HARMON HRS 1	SMP	9009 - 9285	1	7	0.0	C		276	39.4	103I
1N- 2W- 8	SESWSW	GARVIN	SOHIO	SHIPLEY 1	HN	6310 - 11175	1	3	0.0	C		4865	1621.0	1009
1N- 2W- 8	SESWSW	GARVIN	SOHIO	SHIPLEY 1	SMP	6310 - 11175	1	3	0.0	C		4865	1621.0	1009
1N- 2W-17	SESWNE	GARVIN	SOHIO	DUNLAP 1	SMP	9895 - 11906	1	38	0.0	C		2011	52.9	977
1N- 2W-17	SESWNE	GARVIN	SOHIO	DUNLAP 1	SMP	10377 - 10751	1	55	4.5	P		374	6.8	448
1N- 2W-17	SESWNW	GARVIN	SOHIO	HOWARD C-1	SMP	10204 - 10310	1	26	3.5			114	4.4	450
1N- 2W-17	SENWNW	GARVIN	SOHIO	HOWARD UN B-1	HN	7277 - 9668	1	20	3.5	P		391	19.6	454
1N- 2W-17	SENWNW	GARVIN	SOHIO	HOWARD UN B-1	SMP	7277 - 9668	1	20	3.5	P		391	19.6	454

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1N- 2W-17	SENWNW	GARVIN	SOHIO	HOWARD UN B-1	SYL	7277 - 9668	1	20	3.5		P	391	19.6	454
1N- 2W-17	SESENE	GARVIN	SOHIO	MCKEE 1	SMP	10137 - 10314	1	38	4.0			177	4.6	446
1N- 2W-17	SEENEW	GARVIN	SOHIO	PEASE 1	HN	7715 - 9899	1	11	0.0	C		2184	198.0	103B
1N- 2W-17	SEENEW	GARVIN	SOHIO	PEASE 1	SMP	7715 - 9899	1	11	0.0	C		2184	198.0	103B
1N- 2W-17	SEENEW	GARVIN	SOHIO	PEASE 1	WDF	7722 - 7732	1	3	3.0			10	3.3	451
1N- 2W-17	SEENEW	GARVIN	SOHIO	PEASE 1	HN	7768 - 7788	2	5	3.0			20	4.0	451
1N- 2W-17	SEENEW	GARVIN	SOHIO	PEASE 1	VIO	8329 - 8376	3	6	3.0		P	47	7.8	451
1N- 2W-17	SEENEW	GARVIN	SOHIO	PEASE 1	SMP	8414 - 8464	4	9	3.0			50	5.5	451
1N- 2W-17	SEENEW	GARVIN	SOHIO	PEASE 1	SMP	8537 - 8550	5	4	3.0			13	3.3	451
1N- 2W-17	SEENEW	GARVIN	SOHIO	PEASE 1	SMP	9749 - 9761	6	1	3.0		P	12	12.0	451
1N- 2W-17	SENESW	GARVIN	SOHIO	VAUHN 1	SMP	11757 - 12096	1	5	0.0	C		339	67.8	992
1N- 2W-17	SESWSW	GARVIN	PAN AMERICAN	WILLIAM 1	BRO	6901 - 6917	1	3	3.5			16	5.3	372
1N- 2W-18	NWSW	GARVIN	PAN AMERICAN	BALL UN 1	VIO	6558 - 6564	1	2	3.5			8	4.0	521
1N- 2W-18	SESWNE	GARVIN	SOHIO	CASSELL B-1	PT	6041 - 11205	1	1	0.0	C		5146	5146.0	1007
1N- 2W-18	SESWNE	GARVIN	SOHIO	CASSELL B-1	SMP	6041 - 11205	1	1	0.0	C		5146	5146.0	1007
1N- 2W-18	SENWNW	GARVIN	SOHIO	HENDERSON 1	SMP	10141 - 10410	1	8	0.0	C		269	33.6	988
1N- 2W-18	E2SENW	GARVIN	SOHIO	HODGES 2	SMP	11018 - 11319	1	2	0.0	C		301	150.5	1006
1N- 2W-18	NESESW	GARVIN	PAN AMERICAN	JONES E 1	MCL	7025 - 7079	1	12	3.5			54	4.5	684
1N- 2W-18	NESESW	GARVIN	PAN AMERICAN	JONES E 1	BRO	8759 - 8801	2	12	3.5			42	3.5	684
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	PICKETT UNIT 1	SMP	6929 - 6949	1	4	3.5		P	20	5.0	323
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	PICKETT UNIT 1	SMP	6955 - 6984	2	7	3.5			29	4.1	323
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	PICKETT UNIT 1	SMP	7015 - 7033	3	5	3.5			18	3.6	323
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	PICKETT UNIT 1	SMP	7085 - 7100	4	2	3.5		P	15	7.5	323
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	PICKETT UNIT 1	SMP	7211 - 7215	5	1	3.5			4	4.0	323
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	PICKETT UNIT 1	SMP	7253 - 7299	6	11	3.5			46	4.2	323
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	PICKETT UNIT 1	UNC	6500 - 6519	1	7	3.5	S		19	2.7	736
1N- 2W-18		GARVIN	PAN AMERICAN	STORY UN 1	UNC	6614 - 6649	2	8	3.5	S		35	4.4	736
1N- 2W-18		GARVIN	PAN AMERICAN	STORY UN 1	UNC	6691 - 6708	3	6	3.5	S		17	2.4	736
1N- 2W-18		GARVIN	PAN AMERICAN	STORY UN 1	UNC	6865 - 6922	4	17	3.5	S		57	3.4	736
1N- 2W-18		GARVIN	PAN AMERICAN	STORY UN 1	VIO	8175 - 8200	5	9	3.5	S		25	2.8	736
1N- 2W-18	SENWNE	GARVIN	SOHIO	TAYLOR 1	SMP	3005 - 9886	1	16	0.0	C		6881	6881.0	103M
1N- 2W-18	SESENE	GARVIN	SOHIO	WHITEHEAD 1	PT	5608 - 10696	1	42	0.0	C		6163	151.5	978

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1N- 2W-18	SESENE	GARVIN	SOHIO	WHITEHEAD 1	SMP	5608 - 10696	1	42	0.0	C		6163	151.5	978
1N- 2W-18		GARVIN	SOHIO	WHITEHEAD 1	SMP	10335 - 10371	1	10	4.5			36	3.6	447
1N- 2W-18		GARVIN	SOHIO	WHITEHEAD 1	SMP	10383 - 10399	2	4	4.5			16	4.0	447
1N- 2W-18		GARVIN	SOHIO	WHITEHEAD 1	SMP	10583 - 10594	3	4	4.5			11	2.8	447
1N- 2W-18		GARVIN	SOHIO	WHITEHEAD 1	SMP	10616 - 10696	4	23	4.5			80	3.4	447
1N- 2W-18		GARVIN	SOHIO	WHITEHEAD 1	SMP	10724 - 10844	5	29	4.5			120	4.1	447
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	WILLIAMS 1	PT	2207 - 2244	1	6	3.5	S		29	4.9	671
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	WILLIAMS UNIT E-1	PT	2246 - 2257	1	2	3.5		P	11	5.5	370
1N- 2W-18	SESESE	GARVIN	PAN AMERICAN	WILLIAMS UNIT E-1	PT	2263 - 2279	2	5	3.5			16	3.2	370
1N- 2W-19	SWNWNE	GARVIN	SOHIO	ROMINE 1	PT	1383 - 1402	1	2	2.5		P	19	9.5	457
1N- 2W-19	SWNWNE	GARVIN	SOHIO	ROMINE 1	ARB	1957 - 1965	2	2	2.5			8	4.0	457
1N- 2W-20	NWSENW	GARVIN	PAN AMERICAN	FIELDS UNIT 1	PT	2161 - 2174	1	1	2.0		P	13	13.0	431
1N- 2W-20	NWSENW	GARVIN	PAN AMERICAN	FIELDS UNIT 1	PT	2674 - 2868	2	18	2.0		P	194	10.8	431
1N- 2W-20	SWSENE	GARVIN	SOHIO	MOORE 1	ARB	4430 - 5186	1	1	0.0	C		756	756.0	993
1N- 2W-20	SWSENE	GARVIN	SOHIO	MOORE 1	BMT	4430 - 5186	1	1	0.0	C		756	756.0	993
1N- 2W-20	NESWNE	GARVIN	PAN AMERICAN	WILLIAMS UNIT G-1	SMP	8703 - 8718	1	5	3.5			15	3.0	434
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7382 - 7393	1	3	3.5			11	3.6	368
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7554 - 7579	2	4	3.5		P	25	6.3	368
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7595 - 7626	3	6	3.5			31	5.2	368
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7730 - 7763	4	8	3.5			33	4.1	368
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7925 - 7949	5	4	3.5		P	24	6.0	368
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7958 - 7962	6	1	3.5			4	4.0	368
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7967 - 7972	7	1	3.5			5	5.0	368
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7977 - 7982	8	1	3.5			5	5.0	368
1N- 2W-20	N2N2NW	GARVIN	PAN AMERICAN	WILLIAMS UNIT C-1	SMP	7989 - 7990	9	1	3.5			1	1.0	368
1N- 2W-20	SWNW	GARVIN	PAN AMERICAN	WILLIAMS UNIT D-1	ARB	9516 - 9526	1	3	3.5			10	3.3	369
1N- 2W-21	SW	GARVIN	PAN AMERICAN	WHYTE UNIT 1	BRO	9216 - 9222	1	3	3.5			6	2.0	391
1N- 2W-21	SW	GARVIN	PAN AMERICAN	WHYTE UNIT 1	SMP	9216 - 9222	1	3	3.5			6	2.0	391
1N- 2W-23	SENW	GARVIN	SOHIO	RODKE 1	SPR	9247 - 9251	1	1	3.0			4	4.0	459
1N- 2W-31	N2W2NE	GARVIN	TIDEWATER	DAVENPORT CH 1	PT	20 - 795	5	0.0	C			775	0.0	49
1N- 2W-31	N2W2N3	GARVIN	TIDEWATER	DAVENPORT CH 1	SMP	20 - 795	5	0.0	C			775	0.0	49
1N- 2W-31	SWSWNE	GARVIN	TIDEWATER	J CANADA 1	SMP	540 - 550	1	1	0.0	C		0	0.0	48

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1N- 2W-31	SWSWNE	GARVIN	TIDEWATER	J CANADA 1	VIO	540 - 550	1	1	0.0	C		0	0.0	48
1N- 2W-31	SWSWNE	GARVIN	TIDEWATER	J CANADA 1	SMP	674 - 693	2	1	0.0	C		0	0.0	48
1N- 2W-31	SWSWNE	GARVIN	TIDEWATER	J CANADA 1	VIO	674 - 693	2	1	0.0	C		0	0.0	48
1N- 2W-31	SWSWNE	GARVIN	TIDEWATER	J CANADA 1	SMP	970 - 1021	3	1	0.0	C		0	0.0	48
1N- 2W-31	SWSWNE	GARVIN	TIDEWATER	J CANADA 1	VIO	970 - 1021	3	1	0.0	C		0	0.0	48
1N- 2W-31	NWNESE	GARVIN	TIDEWATER	JANE ROYALTY 1	SMP	665 - 930		1	0.0	C		265	0.0	55
1N- 2W-31	SENWSE	GARVIN	TIDEWATER	JANE ROYALTY 4	SMP	600 - 809		1	0.0	C		209	0.0	56
1N- 2W-31	SWSESW	GARVIN	TIDEWATER	PRINCE 1-A	SMP	2312 - 2320		1	0.0	C		8	8.0	53
1N- 2W-32	NESW	GARVIN	TIDEWATER	STRATA 3	SMP	1054 - 1167		1	0.0	C		113	0.0	52
1N- 3W- 1		GARVIN	DOME	FERGUSON 3-1	BRO	10650 - 10684	1	12	4.0			34	2.8	1956
1N- 3W- 7	SENWNW	GARVIN	SHELL	SNODGRASS 1	ARB	5943 - 5955	1	4	3.5			12	3.0	1311
1N- 3W- 7	SENWNW	GARVIN	SHELL	SNODGRASS 1	ARB	6343 - 6370	2	7	3.5			27	3.9	1311
1N- 3W- 7	SENESE	GARVIN	SHELL	SNODGRASS 1	ARB	6383 - 6386	3	1	3.5			3	3.0	1311
1N- 3W-10	N2SWNE	GARVIN	SOHIO	WOODS 1	SMP	11780 - 11864	1	1	0.0	C		84	84.0	997
1N- 3W-12	E2NWNE	GARVIN	SOHIO	CARPENTER 1	SMP	9892 - 10764	1	2	0.0	C		872	436.0	1004
1N- 3W-12	SWSWSW	GARVIN	TEXAS PACIFIC	COOK	HKRD	1484 - 1528	1	15	4.0			44	2.9	1935
1N- 3W-12	SENESE	GARVIN	SOHIO	HARRELL B-1	HN	5428 - 9406	1	12	0.0	C		3978	331.0	981
1N- 3W-12	SENESE	GARVIN	SOHIO	HARRELL B-1	SMP	5428 - 9406	1	12	0.0	C		3978	331.0	981
1N- 3W-12	SENESE	GARVIN	SOHIO	HARRELL B-1	VIO	5428 - 9406	1	12	0.0	C		3978	331.0	981
1N- 3W-12	SESWNE	GARVIN	SOHIO	HARRELL D-1	SMP	3856 - 10063	1	5	0.0	C		6207	1241.0	1003
1N- 3W-15	NWNW	GARVIN	MOBIL	MAULDIN B-13	BMT	4981 - 4999	1	6	3.5			18	3.0	22C
1N- 3W-18	SWSE	GARVIN	PAN AMERICAN	PICKETT B-1-A	SMP	8584 - 8589	1	1	3.5		P	5	5.0	323A
1N- 3W-29		GARVIN	E L COX	TUS DEE UN CP 10	DEE	1896 - 1915	1	9	4.0			19	2.1	2439
1N- 3W-29		GARVIN	E L COX	TUS DEE UN CP 10	DEE	1920 - 1942	2	8	4.0			22	2.7	2439
1N- 3W-29		GARVIN	E L COX	TUS DEE UN CP 10	DEE	1950 - 1963	3	5	4.0			13	2.6	2439
1N- 3W-29		GARVIN	E L COX	TUS DEE UN CP 10	DEE	2147 - 2177	4	10	4.0			30	3.0	2439
1N- 3W-29		GARVIN	E L COX	TUS DEE UN CP 10	DEE	2177 - 2207	5	10	4.0			30	3.0	2439
1N- 3W-29		GARVIN	E L COX	TUS DEE UN CP 5	DEE	2945 - 2975	1	10	4.0			30	3.0	2437
1N- 3W-32		GARVIN	E L COX	TUS DEE UN CP 5	DEE	3163 - 3177	2	5	4.0			14	2.8	2437
1N- 3W-32		GARVIN	E L COX	TUS DEE UN CP 8	DEE	2218 - 2265	1	17	4.0			47	2.8	2435
1N- 4W- 7	SWSWSW	STEPHENS	GULF	GRAHAM 1	SPR	6302 - 6317	1	6	3.5			15	2.5	133
1N- 4W- 7	SWSWSW	STEPHENS	GULF	GRAHAM 1	SPR	6370 - 6376	2	3	3.5			6	2.0	133

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1N- 4W- 7	SWSWSW	STEPHENS	GULF	GRAHAM 1	SPR	7200 - 7227	3	6	3.5			27	4.5	133
1N- 4W- 7	SWSWSW	STEPHENS	GULF	GRAHAM 1	SPR	7501 - 7551	4	22	3.5			50	2.2	133
1N- 4W-29	SENWSW	STEPHENS	SOHIO	RINGER A-5	DM	5919 - 5929	1	3	2.5			10	3.3	998
1N- 4W-30		STEPHENS	DEVON	SHEIPPARD 1	TUS	6280 - 6295	1	5	3.5			15	3.0	1941
1N- 4W-30		STEPHENS	DEVON	SHEIPPARD 1	TUS	6296 - 9329	2	11	3.5			33	3.0	1941
1N- 4W-30		STEPHENS	DEVON	SHEIPPARD 1	TUS	6332 - 6354	3	8	3.5			22	2.8	1941
1N- 4W-30		STEPHENS	DEVON	SHEIPPARD 1	TUS	6394 - 6427	4	11	3.5			33	3.0	1941
1N- 5W- 2	SWSESW	STEPHENS	TENNECO	N DOYLE SD UN 6-6	HOX	5492 - 5640	1	10	6.0			48	4.8	497B
1N- 5W-12		STEPHENS	TENNECO	NDPSU 16-5	HOX	5330 - 5450	1	41	4.0	S		120	2.9	2112
1N- 5W-12		STEPHENS	TENNECO	NDPSU 16-5	HOX	5455 - 5479	2	8	4.0	S		24	3.0	2112
1N- 5W-12		STEPHENS	TENNECO	PENN SD UN 15-7	HOX	5460 - 5530	1	23	6.0	S		70	3.0	2007
1N- 5W-28	SWSENW	STEPHENS	SHELL	KETCHUM 1	SPR	11290 - 11341	1	17	4.0			51	3.0	1313
1N- 5W-28	SWSENW	STEPHENS	SHELL	KETCHUM 1	SPR	12315 - 12329	2	6	4.0			14	2.3	1313
1N- 5W-31	NWSENE	STEPHENS	TIDEWATER	RUSSELL 1	DEE	1972 - 2679	2	1	0.0	C		707	0.0	50
1N- 5W-31	NWSENE	STEPHENS	TIDEWATER	RUSSELL 1	DEE	2001 - 2710	1	1	0.0	C		709	0.0	50
1N- 6W- 9	NESW	STEPHENS	GULF	COX 1	NA	6829 - 6859	1	10	4.0			30	3.0	239A
1N- 6W-23		STEPHENS	TOWNER	THOMAS 23-7	DEE	7415 - 7418	1	1	4.0	S		3	3.0	2426
1N- 6W-23		STEPHENS	TOWNER	THOMAS 23-7	DEE	7421 - 7436	2	5	4.0	S		15	3.0	2426
1N- 6W-23		STEPHENS	TOWNER	THOMAS 23-7	DEE	7439 - 7458	3	7	4.0	S		19	2.7	2426
1N- 6W-23		STEPHENS	TOWNER	THOMAS 23-7	DEE	7461 - 7463	4	1	4.0	S		2	2.0	2426
1N- 7W-23	NENW	STEPHENS	PTR INC	WATTS 1	WADE	7314 - 7365	1	17	3.5			51	3.0	1072
1N- 7W-23	N2SWNE	STEPHENS	PTR INC	WATTS 1	WADE	7339 - 7366	1	10	3.5			27	2.7	1513
1N- 9W- 9	NWNENE	COMANCHE	HARPER & TURNER	DAILY 1	ARB	2740 - 2745	1	1	0.0	C		5	5.0	139C
1N-19W-32	NWSWSW	JACKSON	GULF	BOUCHER 1	GW	1465 - 1468	1	1	0.0	C		3	3.0	111
1N-19W-32	NWSWSW	JACKSON	GULF	BOUCHER 1	GW	1502 - 1533	2	4	0.0	C	P	31	7.7	111
1N-19W-32	NWSWSW	JACKSON	GULF	BOUCHER 1	GW	1742 - 1771	3	2	0.0	C	P	29	14.5	111
1N-19W-32	NWSWSW	JACKSON	GULF	BOUCHER 1	GW	1777 - 1782	4	6	0.0	C	P	5	8.0	111
1N-20W- 3	SWSENE	JACKSON	GULF	MCDANIEL 1	GW	1297 - 1319	1	5	2.5			22	4.4	308
1N-20W- 3	SWSENE	JACKSON	GULF	MCDANIEL 1	GW	1414 - 1429	2	3	2.5			14	4.6	308
1N-20W- 3	SWSENE	JACKSON	GULF	MCDANIEL 1	GW	1438 - 1449	3	1	2.5		P	11	11.0	308
1N-20W- 3	SWSENE	JACKSON	GULF	MCDANIEL 1	GW	1492 - 1529	4	12	2.5			37	3.1	308
1N-20W- 9	SESENE	JACKSON	GULF	HERBERT 1	PM	1100 - 1110	1	2	2.5			10	5.0	196

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1N-20W- 9	SWSSE	JACKSON	GULF	HERBERT 2	GW	1143 - 1153	1	2	2.5			10	5.0	197
1N-20W- 9	SWSSE	JACKSON	GULF	HERBERT 2	PT	1143 - 1153	1	2	2.5			10	5.0	197
1N-20W-11	NWNWNW	JACKSON	GULF	CIRCLE 1	GW	1418 - 1482	1	7	2.0	P		64	9.1	147
1N-20W-11	NWNWNW	JACKSON	GULF	CIRCLE 1	PT	1418 - 1482	1	7	2.0	P		64	9.1	147
2N- 1W- 9		GARVIN	LONE STAR	WARD	BRO	5760 - 5817	1	20	4.0			57	2.9	1555
2N- 1W-32		GARVIN	ASTRO	BLEVINS 1-32	HN	6103 - 6156	1	18	4.0			53	3.0	1988
2N- 1W-33	SESW	GARVIN	SAMSON	WADE 1	HN	6008 - 6052	1	15	4.0	S		44	2.9	1957
2N- 2W- 8	E2NENW	GARVIN	ANADARKO	A NEAL 1-8	VIO	8010 - 8041	1	11	3.5	S		31	2.8	2303
2N- 2W-35	SWNW	GARVIN	CARTER	JACKSON-VAUGHN 1	GIB	6998 - 7042	1	5	3.5	S	P	44	8.8	484
2N- 3W-14		GARVIN	ANADARKO	A GLOVER 1-14	GIB	7589 - 7619	1	10	3.5			30	3.0	2305
2N- 3W-27		GARVIN	TEXACO	CARSON 1	SMP	12630 - 12681	1	15	4.0			51	3.4	188A
2N- 4W- 1	NWSE	STEPHENS	COQUINA	WHITT 1	DH	9685 - 9729	1	16	4.0	S		44	2.8	2034
2N- 4W- 1	NWSE	STEPHENS	COQUINA	WHITT 1	DH	9749 - 9797	2	16	4.0	S		48	3.0	2034
2N- 4W- 3		STEPHENS	HADSON	LINDSEY 1-3	HART	9185 - 9199	1	5	3.5			14	2.8	2050
2N- 4W- 3		STEPHENS	HADSON	LINDSEY 1-3	HART	9245 - 9281	2	9	3.5			27	3.0	2050
2N- 4W- 3		STEPHENS	HADSON	LINDSEY 1-3	HART	9293 - 9301	3	3	3.5			8	2.7	2050
2N- 5W- 3	NWSWSW	STEPHENS	BRITISH AMER	KREIGER 1	ORD	16701 - 16733	1	6	2.0			32	5.3	815
2N- 5W- 3	NWSWSW	STEPHENS	BRITISH AMER	KREIGER 1	ORD	16756 - 16809	2	9	2.0			53	5.8	815
2N- 5W- 3	NWSWSW	STEPHENS	BRITISH AMER	KREIGER 1	ARB	16820 - 17484	3	171	2.0			664	3.9	815
2N- 5W-10		STEPHENS	HG & G	HUSSEY 1-10	OC	16986 - 16996	1	1	2.5			10	10.0	2452
2N- 5W-10		STEPHENS	HG & G	HUSSEY 1-10	OC	17003 - 17016	2	2	2.5			13	6.5	2452
2N- 5W-11		STEPHENS	HG & G	H REYNOLDS 1-11	BRO	16062 - 16068	1	1	2.5			6	6.0	2451
2N- 5W-11		STEPHENS	HG & G	H REYNOLDS 1-11	BRO	16070 - 16075	2	1	2.5			5	5.0	2451
2N- 5W-11		STEPHENS	HG & G	H REYNOLDS 1-11	BRO	16076 - 16101	3	3	2.5			25	8.3	2451
2N- 5W-11		STEPHENS	HG & G	H REYNOLDS 1-11	BRO	16101 - 16119	4	2	2.5			18	9.0	2451
2N- 5W-11		STEPHENS	HG & G	H REYNOLDS 1-11	BRO	16120 - 16168	5	5	2.5			48	9.6	2451
2N- 5W-11		STEPHENS	HG & G	H REYNOLDS 1-11	BRO	16168 - 16190	6	3	2.5			22	7.3	2451
2N- 5W-11		STEPHENS	HG & G	H REYNOLDS 1-11	BRO	16191 - 16220	7	3	2.5			29	9.7	2451
2N- 5W-11		STEPHENS	HG & G	H REYNOLDS 1-11	BRO	16223 - 16283	8	6	2.5			60	10.0	2451
2N- 5W-11	SWSWNE	STEPHENS	GULF	PETTIGREW 1	NA	1659 - 1669	1	4	3.5			10	2.5	1624
2N- 5W-11	SWSWNE	STEPHENS	GULF	PETTIGREW 1	NA	1770 - 1778	2	3	3.5			8	2.7	1624
2N- 5W-11	SWSWNE	STEPHENS	GULF	PETTIGREW 1	NA	2281 - 2291	3	4	3.5			10	2.5	1624

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
2N- 5W-11	SWSWNE	STEPHENS	GULF	PETTIGREW 1	NA	2397 - 2411	4	6	3.5			14	2.3	1624
2N- 5W-11	SWSWNE	STEPHENS	GULF	PETTIGREW 1	NA	2530 - 2560	5	13	3.5			30	2.3	1624
2N- 5W-13		STEPHENS	SINCLAIR	MOODY 2	PENN	6196 - 6438	1	13	3.0			242	18.6	223A
2N- 7W-13	NESW	STEPHENS	CALIFORNIA	KULBETH UN 1	PENN	15963 - 15972	1	3	2.5			9	3.0	1480
2N- 7W-13	NESW	STEPHENS	CALIFORNIA	KULBETH UN 1	PENN	15975 - 15979	2	1	2.5			3	3.5	1480
2N- 7W-13	NESW	STEPHENS	CALIFORNIA	KULBETH UN 1	PENN	16473 - 16478	3	2	2.5			5	2.5	1480
2N- 7W-18		STEPHENS	H & PAYNE	MILLER 1-18	ROWE	9999 - 10018	1	7	4.0	S		19	2.8	2320
2N- 7W-27	SWSESE	STEPHENS	TIDEWATER	S MARLOW UN 2	ROWE	8503 - 8657	1	1	0.0	C		154	0.0	54
2N- 7W-27	SWSESE	STEPHENS	TIDEWATER	S MARLOW UN 2	ROWE	8764 - 8876	2	1	0.0	C		112	0.0	54
2N- 7W-27	SWSESE	STEPHENS	TIDEWATER	S MARLOW UN 2	NILES	9010 - 9150	3	1	0.0	C		40	40.0	54
2N- 7W-28	SWNESE	STEPHENS	CALIFORNIA OIL	SCOTT 1	ARB	16259 - 16917	1	10	2.5		P	658	65.8	342
2N- 7W-28	SWNESE	STEPHENS	CALIFORNIA OIL	SCOTT 1	ARB	17171 - 17201	2	5	2.5			30	6.0	342
2N- 8W-12	NENESW	STEPHENS	GULF	GRAVES 1	PENN	5860 - 5896	2	5	3.5	S	P	36	7.2	202
2N- 8W-12	NENESW	STEPHENS	GULF	GRAVES 1	PENN	8435 - 8478	1	14	3.5	S		43	3.0	202
2N- 8W-12	NENESW	STEPHENS	GULF	GRAVES 1	PENN	9004 - 9100	3	45	3.5	S		96	2.1	202
2N- 8W-36	SESW	STEPHENS	GULF	THOMPSON 1	DYER	8670 - 8781	1	28	2.5			111	3.9	203
2N- 9W-19	N2NW	COMANCHE	TURLEY OIL	GUTHRIE 3	GW	1932 - 1954	1	5	3.5			22	4.4	1069
2N- 9W-19	N2NW	COMANCHE	TURLEY OIL	GUTHRIE 3	GW	1966 - 1974	2	3	3.5			8	2.6	1069
2N- 9W-24	SENE	STEPHENS	CARTER	WILLEFORD 1	ARB	7290 - 7315	1	6	3.0			25	4.2	169
2N- 9W-24	SENE	STEPHENS	CARTER	WILLEFORD 1	BMT	8537 - 8550	2	1	3.0			13	13.0	169
2N- 9W-24	SENE	STEPHENS	CARTER	WILLEFORD 1	BMT	8723 - 8739	3	1	3.0			16	16.0	169
2N- 9W-24	SENE	STEPHENS	CARTER	WILLEFORD 1	BMT	9215 - 9242	4	6	3.0			27	4.5	169
2N- 9W-24	SENE	STEPHENS	CARTER	WILLEFORD 1	BMT	9748 - 9764	5	5	3.0			16	3.2	169
2N-10W-21		COMANCHE	VI ROY	VAN DYKE 2	GW	88 - 120	1	12	4.0			32	2.7	1797
2N-10W-21		COMANCHE	VI ROY	VAN DYKE 2	GW	419 - 439	2	6	4.0			20	3.3	1797
2N-10W-21		COMANCHE	VI ROY	VAN DYKE 2	GW	883 - 896	3	5	4.0			13	2.6	1797
2N-10W-21		COMANCHE	VI ROY	VAN DYKE 2	GW	1017 - 1067	4	17	4.0			50	2.9	1797
3N- 1W- 1	SENESE	GARVIN	HEARTLAND	FRANCES 1-1	DM	3942 - 3987	1	15	3.5			45	3.0	44A
3N- 1W- 1	SENESE	GARVIN	HEARTLAND	FRANCES 1-1	DM	3987 - 4024	2	13	3.5			37	2.8	44A
3N- 1W- 4	SESW	GARVIN	PTR INC	BRINLEY UN 1	BRO	4601 - 4629	1	10	3.5			28	2.8	1035
3N- 1W- 4	SWSW	GARVIN	PTR INC	FRANKLIN UN 1	BRO	4591 - 4641	1	17	3.5			50	2.9	1073
3N- 1W- 6	NENE	GARVIN	CHEYENNE	LUCILLE	BRO	4907 - 5018	1	38	4.0			111	2.9	1877

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
3N- 1W-17	SENWNE	GARVIN	CHRISTIE-STEWART	RENAKER-GIBSON 2	OC	5878 - 5928	1	18	3.5			50	2.8	1525
3N- 2W- 3	NWNE	GARVIN	PTR INC	ALLEN 1	BRO	6286 - 6354	1	19	3.5			68	3.6	211B
3N- 2W- 5	NENNSW	GARVIN	PTR INC	MITCHELL 2	BRO	6415 - 6638	1	39	3.5			223	5.7	725
3N- 2W- 5	NENNSW	GARVIN	PTR INC	MITCHELL 2	OC	6415 - 6638	1	39	3.5			223	5.7	725
3N- 2W- 5	NENNSW	GARVIN	PTR INC	MITCHELL 2	TUCRK	6415 - 6638	1	39	3.5			223	5.7	725
3N- 2W- 5	SENESW	GARVIN	COSTAL STATES	TRACK 4-3	OC	7496 - 7536	1	14	2.5			40	2.8	1033
3N- 2W-22		GARVIN	OXLEY PTR	KING 1	VIO	5870 - 5900	1	10	4.0			30	3.0	2091
3N- 2W-22		GARVIN	OXLEY PTR	KING 1	VIO	5900 - 5924	2	8	4.0			24	3.0	2091
3N- 2W-22		GARVIN	OXLEY PTR	KING 1	VIO	5924 - 5970	3	16	4.0			51	3.1	2091
3N- 2W-22		GARVIN	OXLEY PTR	KING 1	VIO	5970 - 5977	4	3	4.0			7	2.3	2091
3N- 2W-22		GARVIN	OXLEY PTR	KING 1	VIO	6008 - 6038	5	10	4.0			30	3.0	2091
3N- 2W-22		GARVIN	OXLEY PTR	KING 1	VIO	6042 - 6054	6	4	4.0			12	3.0	2091
3N- 2W-28		GARVIN	FORTUNA	ALEETA 1-28	OC	3931 - 3960	1	10	3.5	S		29	2.9	2183
3N- 3W-11	NWSENE	GARVIN	SOHIO	BUCKHOLTS A-1	DEE	6805 - 6901	1	3	0.0	C		96	32.0	103G
3N- 3W-11	NWNENE	GARVIN	SOHIO	BUCKHOLTS B-1	DEE	6810 - 6847	1	2	0.0	C		37	18.5	103H
3N- 3W-21	SENE	GARVIN	GULF	LIZZIE 1	HART	7921 - 7954	1	14	3.5			33	2.4	228
3N- 3W-21	SENW	GARVIN	GULF	WILLIAMS 1	HART	7963 - 8033	1	28	3.5	S		70	2.5	305
3N- 3W-21	SENW	GARVIN	GULF	WILLIAMS 1	OSB	7963 - 8033	1	28	3.5	S		70	2.5	305
3N- 3W-24		GARVIN	ANADARKO	PHOENIX A 1-24	CH	7400 - 7460	1	20	3.5			60	3.0	2278
3N- 3W-25	SWNESW	GARVIN	ANADARKO	C THOMPSON 1-25	SYC	7360 - 7391	1	11	3.5	S		31	2.8	2304
3N- 3W-25	SWNESW	GARVIN	ANADARKO	C THOMPSON 1-25	SYC	7424 - 7454	2	11	3.5	S		30	2.7	2304
3N- 3W-26		GARVIN	ANADARKO	BRADSHAW A-2-26	HN	7950 - 7999	1	17	3.5	S		49	2.9	2264
3N- 3W-35		GARVIN	ANADARKO	HARRIS A-1-35	HN	9130 - 9160	1	10	3.5	S		30	3.0	2265
3N- 3W-35		GARVIN	ANADARKO	HARRIS A-1-35	HN	9160 - 9169	2	3	3.5	S		9	3.0	2265
3N- 4W- 4	NWSW	GARVIN	GULF	DAVIS 1	HART	9162 - 9189	1	11	2.5			27	2.4	135
3N- 4W- 9	NWNW	GARVIN	GULF	YORK 1	HART	9085 - 9112	1	7	2.5			27	3.8	130
3N- 4W-12	NWNE	GARVIN	GULF	FOCH DAVIS 1	SPR	9481 - 9491	1	4	3.5			10	2.5	297
3N- 5W- 1	SWNE	GRADY	SUNRAY DX	MAZUR 1	BRO	15913 - 16029	1	8	2.5	S		116	14.5	1364
3N- 5W- 1	SWNE	GRADY	SUNRAY DX	MAZUR 1	BRO	16029 - 16102	2	5	2.5	S		73	14.6	1364
3N- 5W- 1	SWNE	GRADY	SUNRAY DX	MAZUR 1	TUCRK	16106 - 16382	3	13	2.5	S		276	21.2	1364
3N- 5W- 1	SWNE	GRADY	SUNRAY DX	MAZUR 1	MCL	16382 - 16652	4	21	2.5	S		270	12.8	1364
3N- 5W- 1	SWNE	GRADY	SUNRAY DX	MAZUR 1	OC	16653 - 17172	5	9	2.5	S P		519	57.6	1364

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
3N- 5W- 1	SWNE	GRADY	SUNRAY DX	MAZUR 1	JNS	17172 - 17284	6	8	2.5	S		112	14.0	1364
3N- 5W- 1	SWNE	GRADY	SUNRAY DX	MAZUR 1	ARB	17284 - 18160	7	60	2.5	S		876	14.6	1364
3N- 5W-10		GRADY	BUNKER	OWENS 1-10	SPR	11630 - 11685	1	19	4.0			55	2.9	2053
3N- 5W-10	SE	GRADY	BUNKER	OWENS 1-10	CUN	12289 - 12325	1	13	3.5			36	2.8	2036
3N- 5W-10	SE	GRADY	BUNKER	OWENS 1-10	CUN	12331 - 12340	2	3	3.5			9	3.0	2036
3N- 5W-10	SE	GRADY	BUNKER	OWENS 1-10	CUN	12359 - 12373	3	5	3.5			14	2.8	2036
3N- 5W-21	NENWSE	GRADY	HUMBLE	EASON-KNOX 1	NA	10295 - 10332	1	7	3.5	S		37	5.3	526
3N- 6W-35		GRADY	ENNEX	BAPTIST FND 2	CIS	4447 - 4554	1	37	4.0			107	2.9	1893
3N- 6W-35		GRADY	ENNEX	BAPTIST FND 2	CIS	5456 - 5516	2	20	4.0			60	3.0	1893
3N- 7W- 8	SWNESE	GRADY	CHEVRON	LAY UN 1	SPR	16625 - 16663	1	13	3.5			38	2.9	1466
3N- 8W-19		GRADY	TOWER	MELVIN 19-1	CTGRV	8178 - 8235	1	23	4.0	S		57	2.5	2046
3N- 9W-14		COMANCHE	JAY PTR	BRIDGES 1	MND	10322 - 10371	1	17	3.5			49	2.9	2442
3N-10W-32	NESWSW	COMANCHE	VI-ROI	KFO 7-3	PM	510 - 547	1	13	4.0			37	2.8	1857
3N-22W-17	NESW	GREER	ANSCHUTZ	PERRYMAN 11-17	GW	2198 - 4576	1	1	0.0	SWC		0	0.0	2343
3N-22W-19	N2NWNE	JACKSON	ANSCHUTZ	CLEO 2-19	GW	4217 - 4793	1	1	0.0	SWC		0	0.0	2329
3N-22W-22	SWSW	JACKSON	ANSCHUTZ	ROSALIE 13-22	GW	2803 - 4369	1	1	0.0	SWC		0	0.0	2345
3N-22W-24	NWNWNW	JACKSON	ANSCHUTZ	ROBERTSON 4-24	GW	3090 - 4122	1	1	0.0	SWC		0	0.0	2344
3N-22W-26	SWNW	JACKSON	ANSCHUTZ	CLARENCE 5-26	GW	2150 - 4289	1	1	0.0	SWC		0	0.0	2327
3N-22W-26	N2SWSW	JACKSON	ANSCHUTZ	ORR 13-26	GW	3303 - 4389	1	1	0.0	SWC		0	0.0	2341
3N-22W-27	NENWNW	JACKSON	ANSCHUTZ	DAFFRON 3-27	GW	1887 - 4345	1	1	0.0	SWC		0	0.0	2330
3N-22W-27	NENWSE	JACKSON	ANSCHUTZ	HYSINGER 27-10	GW	2786 - 4347	1	1	0.0	SWC		0	0.0	2332
3N-22W-27	SWNESE	JACKSON	ANSCHUTZ	HYSINGER 9-27	GW	3995 - 4092	1	1	0.0	SWC		0	0.0	2334
3N-22W-27		JACKSON	ANSCHUTZ	HYSINGER A-9-27	GW	1773 - 4330	1	1	0.0	SWC		0	0.0	2333
3N-22W-35	NENE	JACKSON	ANSCHUTZ	MERL 1-35	GW	3437 - 4237	1	1	0.0	SWC		0	0.0	2338
3N-23W- 5	SWNW	GREER	ANSCHUTZ	CLARK 5-5	GW	4226 - 4654	1	1	0.0	SWC		0	0.0	2328
3N-23W- 5	SENWSE	GREER	ANSCHUTZ	MEADOWS 10-5	GW	3415 - 4370	1	1	0.0	SWC		0	0.0	2337
3N-23W-19	NENESE	JACKSON	TIDEWATER	JOHNSON 1	MISS	3086 - 6293	1	2	0.0	C		3207	1603.0	1398
3N-23W-19	NENESE	JACKSON	TIDEWATER	JOHNSON 1	NA	3086 - 6293	1	2	0.0	C		3207	1603.0	1398
3N-23W-19	NENESE	JACKSON	TIDEWATER	JOHNSON 1	PENN	3086 - 6293	1	2	0.0	C		3207	1603.0	1398
3N-23W-19	NENESE	JACKSON	TIDEWATER	JOHNSON 1	ARB	7365 - 8018	2	1	0.0	C		653	653.0	1398
3N-23W-19	NENESE	JACKSON	TIDEWATER	JOHNSON 1	VIO	7365 - 8018	2	1	3.5	S		653	653.0	1398
3N-25W-17	HARMON		TO & G	BROWN W-1	MISS	7006 - 7067	1	21	4.0			61	2.9	2239

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
4N- 1W-25	SENESW	GARVIN	CONTINENTAL	MCCRUMMIN C-3	PENN	3880 - 3940	1	19	3.5			60	3.2	494
4N- 1W-36	NWSWSE	GARVIN	GLACIER PTR	MAGNUS 1-36	LAY	3877 - 3892	01	005	3.5	G		15	3.0	2476
4N- 1W-36	NWSWSE	GARVIN	GLACIER PTR	MAGNUS 1-36	LAY	3898 - 3900	2	1	3.5		G	2	2.0	2476
4N- 3W- 1	SWNE	GARVIN	TEXACO	LILLARD 1	SMP	8616 - 8672	1	19	4.0			56	2.9	75A
4N- 3W-17	NWNW	GARVIN	SOHIO	H K MOORE 1	SMP	9816 - 10683	1	1-4	0.0	C		867	217.0	103J
4N- 3W-17	NWNW	GARVIN	SOHIO	MOORE 1	SMP	10637 - 10646	1	2	3.5			9	4.5	458
4N- 3W-36	NESENW	GARVIN	PASOTEX	GRAHAM	ARB	8794 - 8824	1	6	2.0			30	5.0	241
4N- 4W- 3		GARVIN	HUMBLE	BROWN 1	SMP	11602 - 11635	1	9	4.0	S		33	3.7	525
4N- 4W- 4		GARVIN	TWY & CSO	MEYERS 1	NA	7200 - 7367	1	1	0.0	C		367	367.0	2486
4N- 4W- 9	SWSW	GARVIN	SUPERIOR OIL	MOORE 1	TUCRK	11817 - 11853	1	2	2.0			36	18.0	926
4N- 4W- 9	SWSW	GARVIN	SUPERIOR OIL	MOORE 1	TUCRK	11867 - 11890	2	1	2.0			23	23.0	926
4N- 5W- 4	NENW	GARVIN	MUSGROVE	GODFREY 1	BRO	13829 - 13951	1	48	4.0			122	2.5	1353
4N- 5W- 4	NENW	GARVIN	MUSGROVE	GODFREY 1	BRO	13992 - 14037	2	14	4.0			45	3.2	1353
4N- 5W- 4	NENW	GARVIN	MUSGROVE	GODFREY 1	TUCRK	14171 - 14239	3	19	4.0			68	3.6	1353
4N- 5W- 4	SWNE	GRADY	MUSGROVE	GODFREY B-1	BRO	13708 - 13840	1	32	4.0			132	4.1	386
4N- 5W- 4	SWNE	GRADY	MUSGROVE	GODFREY B-1	BRO	13845 - 13922	2	22	4.0			77	3.5	386
4N- 5W- 4	SWNE	GRADY	MUSGROVE	GODFREY B-1	TUCRK	14027 - 14145	3	38	4.0			118	3.1	386
4N- 5W-10	SENESW	GRADY	WOODS PTR	BRISCOE 1	BOAT	13974 - 14005	1	7	2.0			31	4.5	670
4N- 5W-10	SENESW	GRADY	WOODS PTR	BRISCOE 1	SPRS	13974 - 14005	1	7	2.0			31	4.5	670
4N- 5W-10		GRADY	WOODS PETR CORP	RILEY 1	BRO	13304 - 13564	1	39	2.0	S	P	260	6.6	547
4N- 5W-10		GRADY	WOODS PETR CORP	RILEY 1	BRO	13635 - 13793	2	19	2.0	S	P	158	8.3	547
4N- 5W-10	SWSE	GRADY	WOODS	ROE 1	TUCRK	13850 - 13979	1	38	3.5			129	3.4	576
4N- 5W-10	SWSE	GRADY	WOODS	ROE 1	TUCRK	13984 - 13997	2	5	3.5			13	2.6	576
4N- 5W-10	SWSE	GRADY	WOODS	ROE 1	TUCRK	14023 - 14089	3	17	3.5			66	3.9	576
4N- 5W-10	SWSE	GRADY	WOODS	ROE 1	BRO	14193 - 14279	4	23	3.5			86	3.7	576
4N- 5W-32	SW	GRADY	BUNKER	BETSY RUTH 1-32	SYC	14930 - 14990	1	6	2.0			60	10.0	2041
4N- 6W- 4	NWNENW	GRADY	GULF	IDA 1	MOR	10902 - 10912	1	4	2.0			10	2.5	227
4N- 6W- 4	NWNENW	GRADY	GULF	IDA 1	SPR	11274 - 11282	2	3	2.0			8	2.7	227
4N- 6W- 4	NWNENW	GRADY	GULF	IDA 1	SPR	11717 - 11721	3	2	2.0			4	3.0	227
4N- 6W- 4	NWNENW	GRADY	GULF	IDA 1	SPR	13097 - 13100	4	1	2.0			3	3.0	227
4N- 6W-10		GRADY	HADSON	HUGHES 1-10	PRM	10454 - 10500	1	16	4.0			46	2.9	1887
4N- 6W-14	SWNESW	GRADY	HADSON	GODWIN 1-14	CUN	9262 - 9319	1	22	4.0			57	2.6	1823

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
4N- 6W-14	SWNESW	GRADY	HADSON	GODWIN 1-14	CUN	11002 - 11012	1	5	4.0			10	2.0	1888
4N- 6W-23		GRADY	HADSON	FRICK 1	CUN	9510 - 9650	1	49	4.0			140	2.9	1884
4N- 6W-23		GRADY	HADSON	FRICK 2-23	CUN	10396 - 10485	1	31	4.0			89	2.9	1886
4N- 6W-23	NW	GRADY	HADSON	WINHAM 1	CUN	9108 - 9140	1	11	4.0			32	2.9	1890
4N- 7W-14		GRADY	HADSON	WHITE 1-15	BRITT	16010 - 16070	1	6	2.0			60	10.0	2229
4N- 7W-14		GRADY	HADSON	WHITE 1-15	BRITT	16416 - 16422	2	1	2.0			6	6.0	2229
4N- 7W-14		GRADY	HADSON	WHITE 1-15	BRITT	16423 - 16437	3	2	2.0			14	7.0	2229
4N- 7W-14		GRADY	HADSON	WHITE 1-15	BRITT	16750 - 16810	4	6	2.0			60	10.0	2229
4N- 8W- 5	NWSENE	GRADY	ARKLA EXPL CO	CARTER 1	SPR	14960 - 15020	1	20	3.5			60	3.0	961
4N- 8W-11	NESWSE	GRADY	NFC PTR	PETTIT 7	FOR	2876 - 2885	1	3	4.0			9	3.0	1896
4N- 8W-11	NESWSE	GRADY	NFC PTR	PETTIT 7	FO	2902 - 2915	2	4	4.0			13	3.2	1896
4N- 8W-11	NESWSE	GRADY	NFC PTR	PETTIT 7	NOL	3302 - 3368	3	22	4.0			66	3.0	1896
4N- 9W-15		COMANCHE	RATLIFF	VESPER 1-15	BRITT	18805 - 18840	1	15	4.0	S		35	2.3	2402
4N-11W-10	NESWNE	COMANCHE	CONTINENTAL	FULTON 1	JNS	7425 - 7475	1	15	4.0			50	3.3	1099
4N-11W-28	SENE	COMANCHE	SHELL	INGRAHAM CH 1	BRO	1078 - 1097	1	6	3.5	S		19	3.2	1455
5N- 1W- 6		MCCLAIN	CONSOLIDATED	AETNA LIFE 1	BRO	7993 - 8005	1	4	3.0			12	3.0	1784
5N- 1W- 6		MCCLAIN	CONSOLIDATED	AETNA LIFE 1	BRO	8014 - 8019	2	2	3.0			5	2.5	1784
5N- 1W- 6		MCCLAIN	CONSOLIDATED	AETNA LIFE 1	BRO	8027 - 8042	3	5	3.0			15	3.0	1784
5N- 1W-29		MCCLAIN	QUANAH	HADRICK 1	UNC	6181 - 6207	1	9	4.0			26	2.9	2389
5N- 2W-35	NESE	MCCLAIN	DECK	HARLIN	GIB	6836 - 6889	1	19	4.0			53	2.8	1828
5N- 3W- 2	NWNESW	MCCLAIN	HEARTLAND	WOLLENBURG 1-2	WDF	8291 - 8324	1	11	3.5			33	3.0	44
5N- 3W- 2	NWNESW	MCCLAIN	HEARTLAND	WOLLENBURG 1-2	BDA	8328 - 8336	2	3	3.5			8	2.7	44
5N- 3W- 2	NWNESW	MCCLAIN	HEARTLAND	WOLLENBURG 1-2	BDA	8338 - 8365	3	9	44.0			27	3.0	44
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	BRO	10720 - 10730	3	5	2.5	P		10	2.0	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	BRO	10735 - 10761	4	6	2.5			26	4.3	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	TURK	10999 - 11006	9	3	2.5			7	2.3	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	TURK	11006 - 11018	10	6	2.5			12	2.0	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	TURK	11018 - 11034	11	7	2.5			16	2.3	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	MCL	11119 - 11163	14	21	2.5	S		44	2.1	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	MCL	11164 - 11202	15	17	2.5	S		38	2.3	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	MCL	11209 - 11263	16	23	2.5	S		54	2.4	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	MCL	11264 - 11321	17	24	2.5	S		57	2.4	271

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	MCL	11321 - 11373	18	23	2.5	S		52	2.3	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	MCL	11392 - 11426	19	15	2.5	S		34	2.3	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	MCL	11427 - 11450	20	10	2.5	S		23	2.3	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	OC	11806 - 11822	23	7	2.5			16	2.3	271
5N- 3W-18	SWNE	MCCLAIN	GULF	BEARD 1	OC	11823 - 11840	24	8	2.5			17	2.1	271
5N- 3W-27	SWSE	MCCLAIN	CARTER	HESTER 1	HN	7770 - 7783	1	5	3.5			13	2.6	101B
5N- 3W-27	SWSE	MCCLAIN	CARTER	HESTER 1	SYL	7770 - 7783	1	5	3.5			13	2.6	101B
5N- 3W-30	N2SWNW	MCCLAIN	ENSTAR	HARRISON 4-30	HART	7948 - 7982	1	12	4.0			34	2.8	2175
5N- 3W-35	W2NW	MCCLAIN	CLEARY	WATKINS 1	VIO	8305 - 8336	1	11	3.5			31	2.8	465
5N- 4W- 1	SWSE	MCCLAIN	CLEARY	BAKER 3	BRO	11266 - 11295	1	10	4.0	S		29	2.9	1493
5N- 4W- 8	E2NENW	MCCLAIN	AN-SON CORP	DOUGHERTY C-1	BRO	12625 - 12689	1	21	4.0			64	3.0	1133
5N- 4W- 8	SWNESE	MCCLAIN	GULF	SMITH 1	BRO	12591 - 12621	1	10	4.0			30	3.0	1483
5N- 4W- 8	SWNESE	MCCLAIN	GULF	SMITH 1	BRO	12632 - 12638	2	2	4.0			6	3.0	1483
5N- 4W- 9	SW	MCCLAIN	MUSTANG	MOORE 1	BRO	12636 - 12681	1	17	4.0	S		45	2.6	1954
5N- 4W-13	SENW	MCCLAIN	TENNECO	NEW ERA 1	BRO	11280 - 11313	1	9	4.0			33	3.7	359
5N- 4W-17	SWSE	MCCLAIN	GULF	SMITH UN 1	SMP	11020 - 11668	1	197	4.0			647	3.2	235
5N- 4W-17	SWSE	MCCLAIN	GULF	SMITH UN 1	SMP	11686 - 11703	2	6	4.0			17	2.8	235
5N- 4W-17	SWSE	MCCLAIN	GULF	SMITH UN 1	SMP	11727 - 11729	3	1	4.0			2	2.0	235
5N- 4W-17	SWSE	MCCLAIN	GULF	SMITH UN 1	SMP	11764 - 12120	4	57	4.0	P		353	6.2	235
5N- 4W-17	SWSW	MCCLAIN	GULF	WEAVER UN 1	BRO	11014 - 11085	1	28	4.5			71	2.5	239
5N- 4W-17	SWSW	MCCLAIN	GULF	WEAVER UN 1	BRO	11126 - 11471	2	130	4.5			345	2.6	239
5N- 4W-17	SWSW	MCCLAIN	GULF	WEAVER UN 1	TURRK	11126 - 11471	2	130	4.5			345	2.6	239
5N- 4W-17	SWSW	MCCLAIN	GULF	WEAVER UN 1	MCL	11521 - 11595	3	24	4.5			74	3.0	239
5N- 4W-17	SWSW	MCCLAIN	GULF	WEAVER UN 1	MCL	11620 - 11661	4	13	4.5			41	3.1	239
5N- 4W-17	SWSW	MCCLAIN	GULF	WEAVER UN 1	MCL	11670 - 11720	5	4	4.5			50	12.5	239
5N- 4W-17	SWSW	MCCLAIN	GULF	WEAVER UN 1	JNS	11959 - 12070	6	48	4.5			111	2.3	239
5N- 4W-17	SWSW	MCCLAIN	GULF	WEAVER UN 1	OC	11959 - 12070	6	48	4.5			111	2.3	239
5N- 4W-18		MCCLAIN	SINCLAIR OIL	MATTIE WALLACE 1	BRO	11241 - 11381	1	8	4.0	P		140	17.5	298
5N- 4W-18		MCCLAIN	SINCLAIR OIL	RAYBURN UNIT 1	BRO	11314 - 11405	1	3	4.0	P		91	30.3	401
5N- 4W-18		MCCLAIN	SINCLAIR OIL	RAYBURN UNIT 1	SMP	11132 - 11316	1	10	4.0	P		184	18.4	415
5N- 4W-22	NESE	MCCLAIN	APCO	FRANKLIN UNIT 1	SMP	10716 - 11062	1	103	3.5			346	3.3	37
5N- 4W-27	NWNE	MCCLAIN	APCO	FRANKLIN A-1	SMP	10741 - 11075	1	59	3.5			334	5.6	38

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
5N- 4W-27	SENE	MCCLAIN	APCO	GRAY 1	PENN	8398 - 8418	1	2	2.5		P	20	10.0	40
5N- 4W-27	SENE	MCCLAIN	APCO	GRAY 1	SMP	10894 - 11136	2	51	2.5			242	4.7	40
5N- 4W-27	NENE	MCCLAIN	APCO	GRAY A-1	SYL	10190 - 10193	1	1	2.5			3	3.0	39
5N- 4W-27	NENE	MCCLAIN	APCO	GRAY A-1	SMP	10534 - 10537	2	1	2.5			3	3.0	39
5N- 4W-27	NENE	MCCLAIN	APCO	GRAY A-1	SMP	10834 - 11143	3	53	2.5			309	5.8	39
5N- 4W-31		MCCLAIN	SINCLAIR OIL	STERR 1	BRO	12017 - 12116	1	3	0.0	C	P	99	33.0	398
5N- 4W-34	SWSE	MCCLAIN	KING-STEVENSON	HARRIS 1	SMP	10589 - 10741	1	41	4.5			152	3.7	8
5N- 4W-34	SWSE	MCCLAIN	KING-STEVENSON	HARRIS 1	SMP	10782 - 10833	2	16	4.5			51	3.1	8
5N- 4W-34	SWSE	MCCLAIN	KING-STEVENSON	HARRIS 1	SMP	10895 - 10932	3	11	4.5			37	3.3	8
5N- 4W-34	SWSE	MCCLAIN	KING-STEVENSON	HARRIS 1	SMP	11660 - 11669	4	3	4.5			9	3.0	8
5N- 4W-36	SESW	MCCLAIN	CSO	HARRISON 2	BRO	10180 - 10485	1	3	0.0	C		295	98.0	2480
5N- 5W- 1	NWSW	GRADY	GULF	MAINKA DOUBLE BAR 1	HART	10014 - 10058	1	8	4.0			44	5.5	264
5N- 5W- 1	NWSW	GRADY	GULF	MAINKA DOUBLE BAR 1	CH	12300 - 12384	2	25	4.0			84	3.2	264
5N- 5W- 1	NWSW	GRADY	GULF	MAINKA DOUBLE BAR 1	BRO	13170 - 13463	3	78	4.0			293	3.8	264
5N- 5W- 1	NWSW	GRADY	GULF	MAINKA DOUBLE BAR 1	TUCRK	13500 - 13528	4	10	4.0			28	2.8	264
5N- 5W- 4	NESW	GRADY	SHELL	HUBBARD 1-4	BRO	14295 - 14331	1	12	3.5			36	3.0	1360
5N- 5W- 4	NESW	GRADY	SHELL	HUBBARD 1-4	BRO	14351 - 14358	2	3	3.5			7	2.3	1360
5N- 5W- 4	NESW	GRADY	SHELL	HUBBARD 1-4	BRO	14479 - 14488	3	3	3.5			9	3.0	1360
5N- 5W-12	SENE	GRADY	GULF	MANKA RING UNIT 1	CH	12207 - 12222	1	7	4.0			15	2.1	307
5N- 5W-12	SENE	GRADY	GULF	MANKA RING UNIT 1	BRO	13020 - 13341	2	117	4.0			321	2.7	307
5N- 5W-12	SENE	GRADY	GULF	MANKA RING UNIT 1	BRO	13020 - 13341	2	117	4.0			321	2.7	307
5N- 5W-12	SENE	GRADY	GULF	MANKA RING UNIT 1	TUCRK	13020 - 13341	2	117	4.0			321	2.7	307
5N- 5W-12	SENE	GRADY	GULF	MANKA RING UNIT 1	MCL	13466 - 13567	3	27	4.0			101	3.7	307
5N- 5W-12	SENE	GRADY	GULF	MANKA RING UNIT 1	TUCRK	13466 - 13567	3	27	4.0			101	3.7	307
5N- 5W-12	SENE	GRADY	GULF	MANKA RING UNIT 1	MCL	13617 - 13651	4	16	4.0			34	2.1	307
5N- 5W-13	SWNW	GRADY	GULF	ALLIANCE 1	SMP	11592 - 12020	2	25	2.5	P		428	17.0	104
5N- 5W-13	SWNW	GRADY	GULF	ALLIANCE 1	SMP	11774 - 11951	1	53	2.5			177	3.3	104
5N- 5W-13	NESW	GRADY	GULF	CHARLES 1	SMP	11651 - 11707	1	9	3.5	P		56	6.2	288
5N- 5W-13	NESW	GRADY	GULF	CHARLES 1	SMP	11725 - 11910	2	58	2.0			185	3.1	288
5N- 5W-14	NESW	GRADY	GULF	CHARLES 1	SMP	11659 - 11717	1	25	4.0			58	2.3	145
5N- 5W-14	NESW	GRADY	GULF	CHARLES 1	SMP	11782 - 11881	2	32	4.0			99	4.5	145
5N- 5W-14	NESE	GRADY	GULF	COSTELLO 1	HN	10435 - 10458	1	10	4.0	S		25	2.5	329

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
5N- 5W-14	NESE	GRADY	GULF	COSTELLO 1	HN	10812 - 10826	2	3	4.0	S		14	4.6	329
5N- 5W-14	NESE	GRADY	GULF	COSTELLO 1	SMP	11462 - 11477	3	6	4.0	S		15	2.5	329
5N- 5W-14	NESE	GRADY	GULF	COSTELLO 1	SMP	11581 - 12429	4	320	4.0	S		484	2.6	329
5N- 5W-14	NESE	GRADY	GULF	COSTELLO 1	SMP	12639 - 12771	5	45	4.0	S		132	2.9	329
5N- 5W-14	SWNE	GRADY	GULF	VICTRIA 1	SMP	11787 - 12025	1	83	4.0			238	2.9	289
5N- 5W-14	SWNE	GRADY	GULF	VICTRIA 1	SMP	12080 - 12118	2	12	4.0			38	3.2	289
5N- 5W-17	NESE	GRADY	GULF	DAVIS UN 1	SMP	11190 - 11379	1	71	3.5			189	2.6	247
5N- 5W-17	NESE	GRADY	GULF	DAVIS UN 1	SMP	11482 - 11524	2	18	3.5			42	2.3	247
5N- 5W-17	NESE	GRADY	GULF	DAVIS UN 1	SMP	11534 - 11666	3	49	3.5			132	2.6	247
5N- 5W-20	SWNW	GRADY	HUMPHREY	BALL 1	SMP	14347 - 14611	1	81	3.5	S		264	3.3	487
5N- 5W-20	SWNW	GRADY	HUMPHREY	BALL 1	ARB	14672 - 16608	2	62	3.5	S	P	1936	31.2	487
5N- 5W-20	SWNW	GRADY	HUMPHREY	BALL 1	SMP	14672 - 16608	2	62	3.5	S	P	1936	31.2	487
5N- 5W-21	NENE	GRADY	SHELL	SELZER 1	BRO	12419 - 12454	1	10	4.0	S		35	3.5	1314
5N- 5W-21	NENE	GRADY	SHELL	SELZER 1	BRO	12476 - 12542	2	22	4.0	S		66	3.0	1314
5N- 5W-21	NENE	GRADY	SHELL	SELZER 1	TUCRK	12691 - 12702	3	4	4.0	S		11	2.7	1314
5N- 5W-21	NENE	GRADY	SHELL	SELZER 1	TUCRK	12744 - 12794	4	19	4.0	S		50	2.6	1314
5N- 5W-22	S2NENW	GRADY	SHELL	ROGERS 1	BRO	12120 - 12128	1	3	4.0	S		8	2.7	1307
5N- 5W-22	S2NENW	GRADY	SHELL	ROGERS 1	BRO	12151 - 12208	2	21	4.0	S		57	2.7	1307
5N- 5W-22	S2NENW	GRADY	SHELL	ROGERS 1	TUCRK	12443 - 12453	3	4	4.0	S		10	2.5	1307
5N- 5W-22	S2NENW	GRADY	SHELL	ROGERS 1	TUCRK	12473 - 12484	4	4	4.0	S		11	2.8	1307
5N- 5W-24	NENW	GRADY	GULF	BRANCH UNIT 1	SMP	11446 - 11650	1	74	3.5			204	2.8	286
5N- 5W-24	NENW	GRADY	GULF	BRANCH UNIT 1	SMP	11650 - 11868	2	59	3.5			218	3.7	286
5N- 5W-24	NENW	GRADY	GULF	BRANCH UNIT 1	SMP	11894 - 11954	3	5	3.5		P	60	12.0	286
5N- 5W-24	NENW	GRADY	GULF	BRANCH UNIT 1	SMP	12013 - 12121	4	23	3.5			108	4.7	286
5N- 5W-24	NENW	GRADY	GULF	BRANCH UNIT 1	SMP	12121 - 12165	5	3	3.5		P	44	14.6	286
5N- 5W-24	NENW	GRADY	GULF	BRANCH UNIT 1	SMP	12435 - 12518	6	16	3.5			83	5.2	286
5N- 5W-24	SWNE	GRADY	GULF	HALL 1	SMP	11321 - 11814	1	145	4.0			493	3.4	292
5N- 5W-29	SWNESW	GRADY	TENNECO	STORY UN 1	BOAT	11240 - 11281	1	14	4.0			41	2.9	1050
5N- 5W-29	SWNESW	GRADY	TENNECO	STORY UN 1	BRO	14891 - 14929	2	11	4.0			38	3.4	1050
5N- 5W-29	SWNESW	GRADY	TENNECO	STORY UN 1	BRO	14940 - 15506	3	168	4.0			566	3.3	1050
5N- 5W-29	SWNESW	GRADY	TENNECO	STORY UN 1	MCL	14940 - 15506	3	168	4.0			566	3.3	1050
5N- 5W-29	SWNESW	GRADY	TENNECO	STORY UN 1	OC	14940 - 15506	3	168	4.0			566	3.3	1050

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
5N- 5W-33	NESW	GRADY	MUSGROVE	LANCE 1	SMP	13968 - 14413	1	30	4.0			107	3.6	1083
5N- 5W-33	SWNE	GRADY	WESTERN STATES	LANCE 1	BRO	14065 - 14222	1	42	4.0			157	3.7	1048
5N- 5W-33	NESW	GRADY	MUSGROVE	LANCE 1	SMP	14151 - 14188	2	20	4.0			37	1.9	1083
5N- 5W-33	SWNW	GRADY	MUSGROVE	LANCE 1	SMP	14158 - 14382	1	65	4.0			224	3.5	387
5N- 5W-33	NESW	GRADY	MUSGROVE	LANCE 1	SMP	14310 - 14413	3	30	4.0			103	3.4	1083
5N- 5W-33	SWNE	GRADY	WESTERN STATES	LANCE 1	BRO	14494 - 14501	2	3	4.0			7	2.3	1048
5N- 5W-33	SWNW	GRADY	MUSGROVE	LANCE A-1	SMP	14492 - 14542	2	33	4.0			50	1.5	387
5N- 5W-36	N2SWNW	GRADY	PHILLIPS	JADE 1	JNS	11870 - 13700	1	457	4.0			1930	3.9	286A
5N- 5W-36	N2SWNW	GRADY	PHILLIPS	JADE 1	SMP	11870 - 13700	1	457	4.0			1830	3.9	286A
5N- 5W-36	N2SWNW	GRADY	PHILLIPS	JADE 1	VIO	11870 - 13700	1	457	4.0			1830	3.9	286A
5N- 6W-23	NESW	GRADY	HUMBLE	PATTERSON 1	BRO	16229 - 16449	1	74	3.5			220	3.0	440
5N- 6W-23	NESW	GRADY	HUMBLE	PATTERSON 1	BRO	16449 - 16565	2	19	3.5			66	3.4	440
5N- 6W-23	NESW	GRADY	HUMBLE	PATTERSON 1	BRO	16626 - 16809	3	57	3.5			183	3.2	440
5N- 6W-23	NESW	GRADY	HUMBLE	PATTERSON 1	OC	17786 - 17886	4	17	3.5			100	5.8	440
5N- 6W-23	NESW	GRADY	HUMBLE	PATTERSON UN 1	SPR	11904 - 12078	1	54	3.5	P		984	18.2	443
5N- 6W-24	SWNESW	GRADY	OKLA NAT	LANE 1	BRO	15739 - 16425	1	110	2.5	S		686	6.2	734
5N- 6W-25		GRADY	GULF	MULLIGAN 1	SMP	15858 - 16307	1	13	2.5	S	P	449	34.5	204
5N- 6W-29	N2SW	GRADY	HADSON	HAYHURST 1	CUN	11696 - 11756	1	20	4.0			60	3.0	1891
5N- 6W-32	SW	GRADY	HADSON	HAYHURST 1-32	SPR	11535 - 11563	1	10	4.0			28	2.8	1892
5N- 6W-32	SW	GRADY	HADSON	HAYHURST 1-32	SPR	11945 - 11974	2	10	4.0			29	2.9	1892
5N- 8W- 2	NENESW	GRADY	WARD	ELIZABETH 1-2	NILE	7908 - 7934	1	9	3.5	S		26	2.9	2186
5N- 8W- 5	NENESW	GRADY	OXLEY	KISHKETON 1	FOR	1900 - 2258	1	118	4.0			358	3.0	1604
5N- 8W- 5	NENESW	GRADY	OXLEY	KISHKETON 1	FOR	2380 - 2582	2	67	4.0			202	3.0	1604
5N- 8W- 5	NENESW	GRADY	OXLEY	KISHKETON 1	FOR	3238 - 3292	3	19	4.0			57	3.0	1604
5N- 8W-15	W2NWSE	GRADY	SOUTHPORT	DEARING 1-15	CUN	5418 - 5442	1	3	2.5			24	8.0	2179
5N- 8W-15	W2NWSE	GRADY	SOUTHPORT	DEARING 1-15	CUN	5454 - 5465	2	2	2.5			11	5.5	2179
5N- 8W-28		GRADY	HILLIARD	ANGELA 1	MOR	13735 - 13755	1	7	3.5			20	2.9	2226
5N-10W-17		CADD	KIRBY	SCHNEBERGER 1-17	GDR	19581 - 19597	1	2	2.5	S		16	8.0	1764A
5N-10W-35		CADD	KERR MCGEE	TETANQUE 1	SPR	18076 - 18115	1	16	4.0			39	2.4	2261
5N-11W-36		CADD	TEXACO	CARR 1	SPR	16067 - 16111	1	16	4.0	S		44	2.8	509
5N-11W-36		COMANCHE	TEXACO	CARR 1	SPR	17002 - 17062	1	20	4.0			60	3.0	512
5N-12W- 2	NESENW	CADD	TEXACO	APACHE UN TR 7-11	BRO	3613 - 3619	1	2	4.5	S		9	4.5	1563

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
					UNIT	INTERVAL	NUMBER	BOXES						
5N-12W- 2	NESENW	CADDY	TEXACO	APACHE UN TR 7-11	BRO	3623 - 3658	2	11	4.5	S		35	3.2	1563
5N-12W- 2	NESENW	CADDY	TEXACO	APACHE UN TR 7-11	BRO	3675 - 3741	3	19	4.5	S		66	3.5	1563
5N-12W- 2	NESENW	CADDY	TEXACO	APACHE UN TR 7-11	BRO	3777 - 3778	4	1	4.5	S		1	1.0	1563
5N-12W- 2	NESENW	CADDY	TEXACO	APACHE UN TR 7-11	BRO	3894 - 3899	5	2	4.5	S		5	2.5	1563
5N-12W- 2	COMANCHE		TEXACO	MULKAHEY 8	VIO	2494 - 2695	1	6	3.5		P	201	33.5	502
5N-12W- 3	NWNWSE	CADDY	TEXACO	SCHURCH 1	ARB	7970 - 7986	1	6	3.5	S		16	2.6	843
5N-12W- 3	NWNWSE	CADDY	TEXACO	SCHURCH 1	ARB	8245 - 8267	2	9	3.5	S		22	2.4	843
5N-12W-12		CADDY	HUBER	GEIONETTY 1	SMP	3862 - 3904	1	13	4.5			42	3.2	603
5N-12W-12		CADDY	HUBER	GEIONETTY 1	VIO	3862 - 3904	1	13	4.5			42	3.2	603
5N-12W-12		CADDY	HUBER	GEIONETTY 1	SMP	3913 - 3968	2	8	4.5		P	55	6.9	603
5N-12W-12		CADDY	HUBER	GEIONETTY 1	VIO	3913 - 3968	2	8	4.5		P	55	6.9	603
5N-12W-12		CADDY	HUBER	GEIONETTY 1	SMP	3981 - 4038	3	13	4.5			57	4.4	603
5N-12W-12		CADDY	HUBER	GEIONETTY 1	VIO	3981 - 4038	3	13	4.5			57	4.4	603
6N- 1W-16	NENE	CLEVELAND	UNION TEXAS	BERNARD 1	BRO	7287 - 7330	1	15	4.5			43	2.9	530
6N- 2W-19		MCCLAIN	HANOVER	GREEN 1-9	OC	9700 - 9722	1	8	4.0	S		22	2.7	2178
6N- 2W-27	NWNWNW	MCCLAIN	CARTER	ATCHLEY 1	ARB	9485 - 9587	1	30	4.0	S		102	3.4	490
6N- 2W-27	NWNWNW	MCCLAIN	CARTER	ATCHLEY 1	JNS	9485 - 9587	1	30	4.0	S		102	3.4	490
6N- 2W-27	NWNWNW	MCCLAIN	CARTER	ATCHLEY 1	OC	9485 - 9587	1	30	4.0	S		102	3.4	490
6N- 3W- 5	NWNW	MCCLAIN	CARTER	MOTTINGER 1	WX	10833 - 10845	1	3	2.5			12	4.0	473
6N- 3W-17		MCCLAIN	OFS TULSA	BROOK 1-17	BRO	10902 - 10916	1	2	3.0	S		14	7.0	2434
6N- 3W-17	NENWNE	MCCLAIN	SUNRAY	PRICE 2	BRO	10909 - 10967	1	11	4.0			58	5.2	328
6N- 3W-20	NWSE	MCCLAIN	GULF	BAXTER 1	SMP	10000 - 10211	1	58	3.5			211	3.6	269
6N- 3W-20	NESE	MCCLAIN	GULF	BAXTER 1	SMP	10241 - 10277	2	14	3.5			36	2.6	269
6N- 3W-20	NWSE	MCCLAIN	GULF	BAXTER 1	SMP	10339 - 10530	3	55	0.0	C		199	3.5	269
6N- 3W-29	NENE	MCCLAIN	GULF	SHADDIX 2	HN	9205 - 9253	1	17	4.0			48	2.8	213
6N- 3W-34	NENE	MCCLAIN	CARTER	HAWKINS 1	SMP	9211 - 9253	1	11	2.5	S		42	3.8	98
6N- 4W- 3		MCCLAIN	CLEARY	JOE 3-1	HN	10643 - 10664	1	6	2.5			21	3.5	1613
6N- 4W-22		MCCLAIN	SUNRAY DX	JESS KEEL 1	BRO	11921 - 11924	1	1	4.0			3	3.0	470
6N- 4W-22	SENE	MCCLAIN	SUNRAY DX	KEEL 1	SMP	11897 - 11956	1	19	4.0	S		59	3.0	1386
6N- 4W-22		MCCLAIN	SOUTHLAND	KEELER 1-22	BRO	11805 - 11832	1	10	4.0	S		28	2.8	2217
6N- 4W-36	W2NESE	MCCLAIN	CLEARY	BAKER 4	BRO	11210 - 11262	1	15	4.0	S		52	3.4	1495
6N- 5W-16	SENWSE	GRADY	MUSTANG	HAY 1-16	HN	12439 - 12499	1	5	4.0	S		60	12.0	1985

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
6N- 5W-16	SENWSE	GRADY	MUSTANG	HAY 1-16	BRO	13631 - 13687	2	5	4.0	S		56	11.2	1985
6N- 5W-22	NESWNE	GRADY	MUSTANG	PAYNE 1-22	BRO	13516 - 13541	1	9	4.0	S		25	2.9	1984
6N- 5W-25	NE	GRADY	MUSTANG	BIRDWELL 1-25	BRO	12970 - 13001	1	3	4.0	S		31	10.3	1986
6N- 6W-33		GRADY	TEXACO-PHILLIPS	RODGERS 1	BRO	16546 - 16584	1	8	2.5			38	4.8	527
6N- 6W-33		GRADY	TEXACO-PHILLIPS	RODGERS 1	BRO	16587 - 16622	2	5	2.5		P	35	7.0	527
6N- 6W-33		GRADY	TEXACO-PHILLIPS	RODGERS 1	BRO	16868 - 16888	3	2	2.5		P	20	10.0	527
6N- 7W- 9	S2N2SE	GRADY	HOWARD WALSH JR	DEAL 1	MD	8980 - 9040	1	21	4.0			60	2.9	2097
6N- 7W- 9	S2N2SE	GRADY	HOWARD WALSH JR	DEAL 1	CULP	10572 - 10617	2	15	4.0			45	3.0	2097
6N- 7W-10	NWSE	GRADY	HUMBLE	RICHARDSON 1	MOR	14137 - 14330	1	6	3.0	S	P	193	32.0	194B
6N- 7W-30		GRADY	MARSHALL	CARLIN FMS 1-30	YULE	8295 - 8328	1	11	4.0	S		33	3.0	2421
6N- 8W- 3	SWNENE	GRADY	MIDWEST	SCOTT 1	MND	10693 - 10798	1	36	4.0	S		105	3.0	1501
6N- 8W-11	NWNW	GRADY	RAMWEY	SCOTT 1	MND	10821 - 10881	1	21	3.5			60	2.9	1492
6N- 8W-21	SWNE	GRADY	SAMEDAN	THOMAS 1	MND	10976 - 11036	1	20	4.0	S		60	3.0	1795
6N- 8W-26		GRADY	WARD	GERTIE 1	MD	9525 - 9575	1	17	4.0	S		50	2.9	2159
6N- 8W-28		GRADY	CLEARY	MCDONALD 1-28	MND	10872 - 10984	1	38	4.0	S		112	2.9	1612
6N- 9W-14	NWNE	CADDY	GULF	MILLER 1	SPR	15805 - 15905	1	16	3.5	S	P	100	6.2	441
6N- 9W-14	NWNE	CADDY	GULF	MILLER 1	SPR	16450 - 16579	2	43	0.0			129	3.0	441
6N-10W-26		CADDY	AVALON EXPL	APACHE 1-26	DEE	7641 - 7668	1	10	4.0		F	27	2.7	2477
6N-10W-26		CADDY	AVALON EXPL	APACHE 1-26D	DEE	7671 - 7736	2	23	4.0		G	65	2.8	2477
6N-10W-27		CADDY	MIDCON CENTRAL	ELIZABETH 10	FOR	2025 - 2051	1	3	4.0			27	8.7	2377
6N-10W-27		CADDY	MIDCON CENTRAL	ELIZABETH 10	FOR	2130 - 2162	2	3	4.0			32	10.7	2377
6N-10W-27		CADDY	MIDCON CENTRAL	ELIZABETH 11	FOR	1923 - 1966	1	4	4.0			43	10.8	2378
6N-10W-27		CADDY	MIDCON CENTRAL	ELIZABETH 11	FOR	2055 - 2067	2	1	4.0			12	12.0	2378
6N-10W-27		CADDY	MIDCON CENTRAL	ELIZABETH 11	FOR	2162 - 2195	3	3	4.0			33	11.0	2378
6N-10W-27		CADDY	MIDCON CENTRAL	ELIZABETH 11	FOR	2410 - 2422	4	2	4.0			12	6.0	2378
6N-10W-27		CADDY	MIDCON CENTRAL	ELIZABETH 9	TK	1913 - 1967	1	5	4.0	S		54	10.8	2376
6N-11W- 1	NWSE	CADDY	HARPER	WILLIE MAY 1	MND	11150 - 11208	1	5	3.5	S		57	11.4	2127
6N-12W- 6	SWNW	CADDY	JONES & PELLOW	HALL 1	MISS	5982 - 5988	1	2	3.5			6	3.0	1585
6N-13W- 1		CADDY	SINCLAIR OIL	SUSSIE 1	BRO	8866 - 9495	1	15	4.0		P	629	42.0	408
6N-13W- 1		CADDY	SINCLAIR OIL	SUSSIE 1	MCL	8866 - 9495	1	15	4.0		P	629	42.0	408
6N-13W- 6	SWSWNE	CADDY	THERME-DYNE	CORBIN 1	PT	550 - 781	1	53	4.0	S		231	4.3	1016

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
6N-13W-24	SWSWSE	CADDY	AMERADA	SILVERHORN 1	WDF	1787 - 2004	1	1	4.0	P		17	17.0	944
6N-15W-14	SESWSW	KIOWA	COLUMBIAN FUEL	RAINY MT 2	HN	623 - 633	1	4	2.5			10	2.5	531A
6N-15W-22	SWSWSE	KIOWA	COLUMBIAN FUEL	RAINY MT 3	HN	757 - 761	1	1	2.5			4	4.0	396
6N-15W-22	SWSWSE	KIOWA	COLUMBIAN FUEL	RAINY MT 3	HN	844 - 849	2	1	2.5			5	5.0	396
6N-15W-22	SWSWSE	KIOWA	COLUMBIAN FUEL	RAINY MT 3	SYL	844 - 849	2	1	2.5			5	5.0	396
6N-15W-23		KIOWA	COLUMBIAN FUEL	RAINY MT 1	HN	821 - 1322	1	1	2.5	P	501	501.0	395	
6N-15W-23		KIOWA	COLUMBIAN FUEL	RAINY MT 1	WDF	821 - 1322	1	1	2.5	P	501	501.0	395	
7N- 1W- 3	NWNWSE	CLEVELAND	UNION OF TEX	NEW ERA 1-3	SMP	7251 - 7291	1	15	3.5	S		40	2.7	2272
7N- 2W- 1	SESESW	CLEVELAND	GULF	TAYLOR 1	SMP	7622 - 7680	1	19	2.0			58	3.0	161
7N- 2W- 7		MCCLAIN	DUNE RESOURCES	GLADYS 1-7	BRO	7325 - 9306	1	1	0.0	SWC		0	0.0	2355
7N- 2W- 7		MCCLAIN	DUNE RESOURCES	GLADYS 1-7	OC	7325 - 9306	1	1	0.0	SWC		0	0.0	2355
7N- 2W- 7		MCCLAIN	DUNE RESOURCES	GLADYS 1-7	TUCRK	7325 - 9306	1	1	0.0	SWC		0	0.0	2355
7N- 2W-12		CLEVELAND	DELANEY	BAKHAUS 1	SMP	7688 - 7699	1	3	3.0			11	3.7	641
7N- 2W-12		CLEVELAND	DELANEY	FORTMAN 1	SMP	7745 - 7756	1	3	3.0			11	3.7	643
7N- 2W-18		MCCLAIN	DUNE RESOURCES	SUSAN 1-18	ARB	8065 - 9508	1	1	0.0	SWC		0	0.0	2357
7N- 2W-18		MCCLAIN	DUNE RESOURCES	SUSAN 1-18	BRO	8065 - 9508	1	1	0.0	SWC		0	0.0	2357
7N- 2W-18		MCCLAIN	DUNE RESOURCES	SUSAN 1-18	MCL	8065 - 9508	1	1	0.0	SWC		0	0.0	2357
7N- 2W-18		MCCLAIN	DUNE RESOURCES	SUSAN 1-18	OC	8065 - 9508	1	1	0.0	SWC		0	0.0	2357
7N- 2W-18		MCCLAIN	DUNE RESOURCES	SUSAN 1-18	TUCRK	8065 - 9508	1	1	0.0	SWC		0	0.0	2357
7N- 2W-18		MCCLAIN	DUNE RESOURCES	SUSAN 1-18	VIO	8065 - 9508	1	1	0.0	SWC		0	0.0	2357
7N- 2W-18		MCCLAIN	DUNE RESOURCES	SUSAN 1-18								0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	BRO	5259 - 8553	1	1	0.0	SWC		0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	HN	5259 - 8553	1	1	0.0	SWC		0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	OSB	5259 - 8553	1	1	0.0	SWC		0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	VIO	5259 - 8553	1	1	0.0	SWC		0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	ARB	8556 - 9365	2	1	0.0	SWC		0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	BRO	8556 - 9365	2	1	0.0	SWC		0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	MCL	8556 - 9365	2	1	0.0	SWC		0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	OC	8556 - 9365	2	1	0.0	SWC		0	0.0	2352
7N- 2W-21		MCCLAIN	DUNE RESOURCES	DOLLY 1-21	TUCRK	8556 - 9365	2	1	0.0	SWC		0	0.0	2352
7N- 2W-26	SWNENE	MCCLAIN	PASOTEX	WALSH UN 1	BTV	6958 - 6971	1	8	3.0	P		13	1.6	240
7N- 2W-26	SWNENE	MCCLAIN	PASOTEX	WALSH UN 1	SMP	7680 - 7927	2	10	3.0	P	247	24.7	240	
7N- 3W- 5	NENW	MCCLAIN	PETROLEUM INC	HATTER 1	OSB	9099 - 9147	1	16	3.5			48	3.0	968

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
7N- 3W- 6	NWNE	MCCLAIN	PETROLEUM INC	HENDERSON UNIT 1	OSB	9326 - 9389	1	21	3.5			63	3.0	954
7N- 3W- 7	SESW	MCCLAIN	HALL-JONES	COTTINGHAM 1	OSB	9235 - 9283	1	6	2.5			48	8.0	634
7N- 3W-18	N2NW	MCCLAIN	PET INC	HUNTINGTON 1	OSB	9155 - 9253	1	23	3.5			98	4.3	611
7N- 3W-19		MCCLAIN	TRIGG	MOORE 1-19	WX	10730 - 10776	1	16	4.0			47	2.9	2252
7N- 3W-23		MCCLAIN	KIMBARK	MARCUM 1	OC	10044 - 10065	1	7	3.5			21	3.0	2227
7N- 3W-23		MCCLAIN	KIMBARK	MARCUM 1	OC	10074 - 10089	2	5	3.5			15	3.0	2227
7N- 3W-23		MCCLAIN	KIMBARK	MARCUM 1	OC	10092 - 10104	3	4	3.5			12	3.0	2227
7N- 3W-29	W2SW	MCCLAIN	HORIZON	MOORE 1	BRO	10792 - 10847	1	19	4.0			55	2.9	1571
7N- 3W-31	NWSWNE	MCCLAIN	ANADARKO	WELLS B1-31	MAYES	9545 - 9566	1	7	4.0			21	3.0	2033
7N- 3W-31	NWSWNE	MCCLAIN	ANADARKO	WELLS B1-31	SPR	9545 - 9566	1	7	4.0			21	3.0	2033
7N- 4W- 2	SW	MCCLAIN	GULF	WILSON 1	OSB	9200 - 9284	1	30	4.0			84	2.8	463
7N- 4W- 7		MCCLAIN	TRIGG	BROOKS 1-7	OSB	9819 - 9875	1	19	4.0			56	2.9	2253
7N- 4W- 7		MCCLAIN	TRIGG	BROOKS 1-7	OSB	9875 - 9912	2	13	4.0			37	2.9	2253
7N- 4W- 7		MCCLAIN	TRIGG	BROOKS 1-7	OSB	9912 - 9948	3	13	4.0			36	2.8	2253
7N- 4W- 8		MCCLAIN	HADSON	LADD 1-18	OSB	9786 - 9909	1	45	4.0			123	2.7	2048
7N- 4W-12	SWSE	MCCLAIN	PETR INC	GREEN UNIT 1	OSB	9254 - 9266	1	3	3.5			12	4.0	747
7N- 4W-14	NWNESE	MCCLAIN	AN-SON CORP	FLUITT 1	BRO	11071 - 11175	1	35	4.0			104	3.0	481
7N- 4W-18	SENESW	MCCLAIN	JONES & PELLOW	HAHN 1	OSB	9635 - 9701	1	7	4.0	S		66	9.4	612
7N- 5W-15		GRADY	GULF	HEWETT	OSB	10350 - 10372	1	7	3.5			22	3.1	1506
7N- 6W-16		GRADY	ANDOVER	PARNELL 16-1	BRO	14734 - 14788	1	18	4.0	S		54	3.0	2054
7N- 7W-30		GRADY	TENNECO	SMALLWOOD 1-30	WADE	8608 - 8631	1	8	4.0			23	2.9	1803
7N- 7W-30		GRADY	TENNECO	SMALLWOOD 1-30	WADE	8634 - 8650	2	6	4.0			16	2.7	1803
7N- 8W-11	S2NE	GRADY	APACHE	NIGHTINGALE 3	MND	10208 - 10268	1	20	3.5	S		60	3.0	1487
7N-13W-30	NWSW	CADDY	PAM AMERICAN	TSABA Y 1	HN	5360 - 5369	1	3	3.5			9	3.0	688
7N-13W-30	NWSW	CADDY	PAN AMERICAN	TSABA Y 1	V10	5862 - 5896	2	14	3.5			34	2.4	688
7N-13W-30	NWSW	CADDY	PAN AMER	TSABA Y 1	BRO	6895 - 6930	3	9	3.5			35	3.8	688
7N-13W-30	NWSW	CADDY	PAN AMERICAN	TSABA Y 1	BRO	7091 - 7109	4	5	3.5			18	3.6	688
7N-13W-35	SESE	CADDY	JONES & PELLOW	NE ALDEN UN 1	WDF	8785 - 8797	1	4	3.5			12	3.0	1565
7N-13W-36	SWSW	CADDY	JONES & PELLOW	HALL B-2	SYC	5885 - 5919	1	12	4.0			34	2.8	1534
7N-13W-36	SWSW	CADDY	JONES & PELLOW	HALL B-2	WDF	6129 - 6219	2	31	4.0			90	3.0	1534
7N-13W-36	SWSW	CADDY	JONES & PELLOW	HALL B-2	WDF	6223 - 6279	3	19	4.0			56	2.9	1534
7N-16W- 2	SENWNE	KIOWA	GULF	VOYLES HRS 1	SPR	3794 - 3816	1	4	3.5			22	5.5	1537

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
7N-16W- 2	SENWNE	KIOWA	GULF	VOYLES HRS 1	SPR	4030 - 4102	2	16	3.5			72	4.5	1537
7N-16W- 2	SENWNE	KIOWA	GULF	VOYLES HRS 1	SPR	4220 - 4240	3	1	3.5	P		20	20.0	1537
7N-16W- 2	SENWNE	KIOWA	GULF	VOYLES HRS 1	SPR	4278 - 4286	4	1	3.5	P		8	8.0	1537
7N-16W- 2	SENWNE	KIOWA	GULF	VOYLES HRS 1	SPR	4297 - 4318	5	6	3.5			21	3.5	1537
7N-16W- 2	SENWNE	KIOWA	GULF	VOYLES HRS 1	SPR	4368 - 4420	6	15	3.5			52	3.5	1537
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	MISS	3613 - 3623	1	4	3.5			10	2.5	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	4690 - 4698	2	2	3.5			8	4.0	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	4810 - 4822	3	1	3.5	P		12	12.0	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	4869 - 4875	4	1	3.5	P		6	6.0	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	4905 - 4918	5	5	3.5			13	2.6	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	4918 - 4934	6	1	3.5	P		16	16.0	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	4959 - 5063	7	29	3.5			104	3.6	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	5066 - 5087	8	8	3.5			21	2.6	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	5091 - 5106	9	7	3.5			15	2.1	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	5353 - 5367	10	1	3.5	P		16	16.0	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	5442 - 5494	11	22	3.5			54	2.4	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	5672 - 5682	12	4	3.5			10	2.5	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	5747 - 5754	13	3	3.5			7	3.5	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	5757 - 5765	14	3	3.5			8	2.7	1538
7N-16W- 2	NWSWNE	KIOWA	GULF	VOYLES HRS 2	SPR	5795 - 5802	15	3	3.5			7	2.3	1538
7N-17W-20		KIOWA	RAINBOW DRLG	WATKINS 7	VIO	1165 - 1182	1	6	4.0			17	2.8	2176
7N-17W-30		KIOWA	SHELL	CORE HOLE Z-2	PM	1000 - 1007	1	3	2.0			7	2.3	1413
7N-17W-30		KIOWA	SHELL	CORE HOLE Z-2	PM	1053 - 1059	2	2	2.0			7	3.5	1413
7N-17W-30		KIOWA	SHELL	CORE HOLE Z-2	PM	1227 - 1274	3	6	2.0	P		47	7.8	1413
7N-17W-30		KIOWA	SHELL	CORE HOLE Z-2	PM	1280 - 1285	4	1	2.0			4	4.6	1413
7N-17W-30		KIOWA	SHELL	CORE HOLE Z-2	PM	1289 - 1295	5	2	2.0			6	3.0	1413
7N-17W-30		KIOWA	SHELL	CORE HOLE Z-2	PM	1298 - 1316	6	4	2.0			18	4.5	1413
7N-17W-30		KIOWA	SHELL	CORE HOLE Z-2	PM	1324 - 1327	7	1	2.0			3	3.0	1413
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	4010 - 4015	1	2	3.5	S		5	2.5	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	4481 - 4486	2	2	3.5	S		5	2.5	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	5001 - 5005	3	2	3.5	S		4	2.0	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	5431 - 5440	4	4	3.5	S		9	2.3	1837

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	6000 - 6014	5	5	3.5	S		14	2.8	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	6500 - 6509	6	3	3.5	S		9	2.8	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	7000 - 7012	7	5	3.5	S		12	2.4	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	7500 - 7505	8	2	3.5	S		5	2.5	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	7587 - 7598	9	4	3.5	S		11	2.7	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	8000 - 8010	10	4	3.5	S		10	2.5	1837
7N-20W- 7	NW	KIOWA	MUSTANG	KENNEMER 1-7	GR	8789 - 8803	11	3	3.5	S		14	4.7	1837
7N-22W-23		BECKHAM	US GOVT SITE	WILLOW 1	NA	44 - 288	1	49	4.0			244	5.0	709
7N-23W-34	NWSWSE	GREER	MCCUTCHIN	COVINGTON 1	BRND	1708 - 1740	1	13	3.5	S		32	2.5	425
7N-23W-34	NWSWSE	GREER	MCCUTCHIN	COVINGTON 1	PM	1708 - 1740	1	13	3.5	S		32	2.5	425
7N-23W-34	NWSWSE	GREER	MCCUTCHIN	COVINGTON 1	WELL	1708 - 1740	1	13	3.5	S		32	2.5	425
8N- 1W-33		CLEVELAND	CIMARRON PTR	WEAVER 2	BTW	6629 - 6652	1	8	3.5			23	2.9	2409
8N- 2W- 2		CLEVELAND	PLUMB OIL	BANK OF OKLAHOMA 2-2	RF	6905 - 6965	1	22	4.0	S		60	2.7	2487
8N- 2W- 5	NWSESW	CLEVELAND	UNION TEXAS	NAVY 3	SMP	8006 - 8172	1	45	3.5			166	3.5	41
8N- 2W- 5	NWSESW	CLEVELAND	UNION TEXAS	NAVY 3	SMP	8308 - 8320	2	4	3.5			16	4.0	41
8N- 2W-25	SWNE	CLEVELAND	ANADARKO	BLACK A-1-25	BRO	7820 - 7850	1	10	4.0	S		30	3.0	1800
8N- 2W-31		MCCLAIN	DUNE RESOURCES	ELAINE 1-31	BRO	7296 - 9086	1	1	0.0	SWC		0	0.0	2353
8N- 2W-31		MCCLAIN	DUNE RESOURCES	ELAINE 1-31	HA	7296 - 9086	1	1	0.0	SWC		0	0.0	2353
8N- 2W-31		MCCLAIN	DUNE RESOURCES	ELAINE 1-31	MCL	7296 - 9086	1	1	0.0	SWC		0	0.0	2353
8N- 2W-31		MCCLAIN	DUNE RESOURCES	ELAINE 1-31	OC	7296 - 9086	1	1	0.0	SWC		0	0.0	2353
8N- 2W-31		MCCLAIN	DUNE RESOURCES	ELAINE 1-31	OSB	7296 - 9086	1	1	0.0	SWC		0	0.0	2353
8N- 2W-31		MCCLAIN	DUNE RESOURCES	ELAINE 1-31	TUCRK	7296 - 9086	1	1	0.0	SWC		0	0.0	2353
8N- 3W-21	S2N2SE	MCCLAIN	DERNICK RES	SLIGER 1-21	OSB	9222 - 9242	1	8	4.0			20	2.5	2471
8N- 3W-27	SWSENE	MCCLAIN	LONE STAR	MERRELL A-1	OSB	9245 - 9295	1	4	3.5	S		50	12.5	564
8N- 3W-32	SESW	MCCLAIN	PETROLEUM INC	COUNTS 1	OSB	9115 - 9164	1	16	3.5			59	3.6	975
8N- 3W-32	SESE	MCCLAIN	PETROLEUM INC	GILES UN 1	OSB	9131 - 9155	1	8	3.5			24	3.0	969
8N- 3W-33	NESW	MCCLAIN	SUNRAY DX	WILLIAMS 1	OSB	9089 - 9139	1	17	4.0	S		50	2.9	700
8N- 3W-34	SESESW	MCCLAIN	PETROLEUM INC	C CUNNINGHAM 2	OSB	9096 - 9172	1	9	3.5	S		76	8.4	837
8N- 4W- 2	SENW	MCCLAIN	PETROLEUM INC	BAZE 1	BRO	10133 - 10211	1	26	3.5			78	3.0	962
8N- 4W- 2	SENW	MCCLAIN	PETROLEUM INC	BAZE 1	NA	10465 - 10511	2	14	3.5			46	3.3	962
8N- 4W-26	NESE	MCCLAIN	BRADLEY T	ATKINS 1	OSB	8967 - 9013	1	16	4.0			46	2.9	1792
8N- 5W- 8	NESW	GRADY	CLEARY PTR	HILLTOP 3	SMP	11793 - 11890	1	30	4.0			97	3.2	47

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
8N- 5W- 8	NESW	GRADY	CLEARY PTR	HILLTOP 3	SMP	11898 - 11917	2	7	4.0			19	2.7	47
8N- 5W- 8	NESW	GRADY	CLEARY PTR	HILLTOP 3	SMP	11921 - 11932	3	4	4.0			11	2.7	47
8N- 5W-16	NESW	GRADY	CLEARY	HILLTOP 1	SMP	11736 - 12125	1	120	4.0			389	3.2	9
8N- 5W-17	NE	GRADY	CLEARY	HILLTOP 2	SMP	10788 - 10868	1	24	4.0			80	3.3	8A
8N- 5W-17	NE	GRADY	CLEARY	HILLTOP 2	SMP	11745 - 11908	2	47	4.0			163	3.4	8A
8N- 5W-36		GRADY	SOUTHPORT	BENNETT 1	MOR	14570 - 14630	1	21	2.5			60	2.8	1860
8N- 5W-36		GRADY	SOUTHPORT	BENNETT 1	MOR	14720 - 14752	2	6	2.5			32	5.4	1860
8N- 5W-36		GRADY	SOUTHPORT	BENNETT 1	MOR	14755 - 14850	3	32	2.5			95	2.9	1860
8N- 5W-36		GRADY	SOUTHPORT	BENNETT 1	MOR	14856 - 14879	4	8	2.5			23	2.9	1860
8N- 5W-36		GRADY	SOUTHPORT	BENNETT 1	MOR	15120 - 15156	5	12	2.5			36	3.0	1860
8N- 5W-36		GRADY	SOUTHPORT	BENNETT 1	MOR	15179 - 15211	6	11	2.5			32	2.9	1860
8N- 6W- 3	NESW	GRADY	MAGNESS	CALDWELL 1	GIB	9880 - 9908	1	10	3.5			21	2.1	1526
8N- 6W- 3	NESW	GRADY	MAGNESS	CALDWELL 1	OSB	10415 - 10518	2	34	3.5			103	3.0	1526
8N- 6W- 9	CNE	GRADY	PAYNE	MARSHALL 1	OSB	10465 - 10515	1	17	3.5			50	2.9	1523
8N- 8W- 6	SESE	GRADY	PETROLEUM INC	WATSON 1	MND	9849 - 9983	1	44	0.0			134	3.0	1067
8N- 8W-16	NWSW	GRADY	AMEREX	CLARK 1	MND	9939 - 9997	1	19	4.0	S		58	3.0	1130
8N- 8W-31		GRADY	HUMPHREY	VENABLE-VERDEN 1	SPR	10741 - 10805	1	5	2.0		P	64	12.8	575
8N-12W-12	S2NW	CADDY	MARATHON	LONG 1	MND	9567 - 9614	1	17	4.0	S		47	2.8	1532
8N-12W-12	S2NW	CADDY	MARATHON	LONG 1	MEL	10243 - 10268	2	9	4.0			25	2.8	1532
8N-17W-20	SENWSE	WASHITA	HUMBLE ETAL	SCHMIDT 1	MOR	16302 - 16357	1	5	2.0	S		55	11.0	60
8N-17W-20	SENWSE	WASHITA	HUMBLE ETAL	SCHMIDT 1	MOR	16724 - 16729	2	1	2.0	S		5	5.0	60
8N-17W-20	SENWSE	WASHITA	HUMBLE ETAL	SCHMIDT 1	MOR	16977 - 17005	3	2	2.0	S		28	14.0	60
8N-17W-20	SENWSE	WASHITA	HUMBLE ETAL	SCHMIDT 1	MOR	17234 - 17271	4	1	2.0	S		12	12.0	60
8N-17W-20	SENWSE	WASHITA	HUMBLE ETAL	SCHMIDT 1	MOR	17265 - 17271	5	1	2.0	S		6	6.0	60
8N-18W-21	SESESE	WASHITA	SHELL	GALLOWAY 1	PCAM	2423 - 2445	1	2	3.5		P	22	11.0	1387
8N-20W- 7	NWSE	WASHITA	GULF	MATHEWS 1	GW	5342 - 6205	1	292	2.5			863	3.0	287
8N-20W- 7	NWSE	WASHITA	GULF	MATHEWS 1	GW	6236 - 6312	2	34	2.5			76	2.2	287
8N-20W- 7	NWSE	WASHITA	GULF	MATHEWS 1	GW	6400 - 6580	3	40	2.5		P	180	4.5	287
8N-20W- 9	SESW	WASHITA	GULF	BOWIE 1	GW	5407 - 7124	1	543	2.5			1717	3.2	273
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	5498 - 5510	1	5	2.5			12	2.4	237
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	5510 - 5519	2	3	2.5			9	3.0	237
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	5519 - 5554	3	7	2.5			35	5.0	237

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	5621 - 5627	4	2	2.5			6	3.0	237
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	5629 - 5634	5	2	2.5			5	2.5	237
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	5658 - 5674	6	6	2.5			16	2.6	237
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	5715 - 5737	7	9	2.5			22	2.4	237
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	9265 - 9315	8	20	2.5			50	2.5	237
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	10458 - 10503	9	19	2.5			45	2.4	237
8N-20W-17	SWNE	WASHITA	GULF	KENNEMER 1	PT	10503 - 10553	10	21	2.5			50	2.4	237
8N-21W- 6	BECKHAM		UNION OF TEX	KENNEMER 1-6	ARB	8842 - 8872	1	3	4.0	S		30	10.0	2288
8N-21W- 6	BECKHAM		UNION OF TEX	KENNEMER 1-6	HN	10233 - 10270	2	4	4.0	S		37	9.3	2288
8N-22W- 1	W2NE	BECKHAM	UNION OF TEX	SIMPSON 1-1	ARB	9596 - 9618	1	2	4.0	S		22	11.0	2290
8N-22W- 1	W2NE	BECKHAM	UNION OF TEX	SIMPSON 1-1	HN	12410 - 12434	2	2	4.0	S		24	12.0	2290
8N-26W-33	SWNWSE	BECKHAM	EL PASO NAT	STATE 2-A	BRND	1900 - 1904	1	1	3.5			4	4.0	2455
9N- 1W-23		CLEVELAND	DECK	WALTERS 2	VIO	6210 - 6234	1	8	4.0			24	3.0	2427
9N- 1W-23		CLEVELAND	DECK	WALTERS 2	VIO	6240 - 6270	2	10	4.0			30	3.0	2427
9N- 1W-23		CLEVELAND	DECK	WALTERS 2	OC	7045 - 7066	3	7	4.0			21	3.0	2427
9N- 2W- 7		CLEVELAND	BETA OIL	WAPPES 4-7	UNC	7000 - 7093	1	32	4.0			93	2.9	2323
9N- 2W-16	SWNWNE	CLEVELAND	OEXCO	COOLBAUGH 1-16	VIO	7452 - 7485	1	12	3.5			33	2.8	75B
9N- 2W-16	SWNENW	CLEVELAND	GULF	POLK 1	OSW	6694 - 6696	1	1	3.5			2	2.0	1330
9N- 2W-16	SWNENW	CLEVELAND	GULF	POLK 1	PRUE	6694 - 6762	1	28	3.5			68	2.4	128
9N- 2W-17	NESENE	CLEVELAND	OEXCO	BUNKERHILL 1-17	MCL	8218 - 8271	1	18	3.5			50	2.8	75C
9N- 2W-21	SWSW	CLEVELAND	UNION TEXAS OIL	DICKENSON 1	BRO	7825 - 7857	1	8	4.0			32	4.0	384
9N- 2W-21	SENWSW	CLEVELAND	UNION TEXAS OIL	IDEMA 1	ARB	8625 - 8858	1	81	4.0			233	2.9	382
9N- 3W- 3	SWSE	CLEVELAND	RESOURCE INV	WELSH 2	PENN	8118 - 8125	1	3	3.5			8	2.7	2195
9N- 3W-16		LOGAN	L O WARD	OKLAHOMA C-16-4	BTV	8044 - 8089	1	4	4.0	S		45	11.3	2027
9N- 3W-16		LOGAN	L O WARD	OKLAHOMA C-16-4	BTV	8195 - 8203	2	1	4.0	S		8	8.0	2027
9N- 3W-16		LOGAN	L O WARD	OKLAHOMA C-16-4	BTV	8214 - 8226	3	1	4.0	S		12	12.0	2027
9N- 3W-17	NENESW	CLEVELAND	NORTHWEST	DILLARD 2	UNC	8231 - 8252	1	8	3.5			21	2.6	1695
9N- 3W-29		CLEVELAND	JONES & PELLOW	HARRIS B-1	SMP	9501 - 9654	1	44	4.0			153	3.5	278A
9N- 3W-29		CLEVELAND	JONES & PELLOW	HARRIS B-1	SMP	9715 - 9757	2	13	4.0			42	3.2	278A
9N- 3W-30	SESWSE	CLEVELAND	AMERICAN	WILEY 1	BRO	9718 - 9730	1	2	2.0	S P		23	11.5	2231
9N- 3W-31	NWNE	MCCLAIN	PETROLEUM INC	KUNNEL 2	ARB	9393 - 10648	1	210	3.5	P		1255	6.0	314
9N- 3W-31	NWNE	MCCLAIN	PETROLEUM INC	KUNNEL 2	SMP	9393 - 10648	1	210	3.5	P		1255	6.0	314

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
9N- 3W-31	NWNE	MCCLAIN	PETROLEUM INC	KUNNEL 2	VIO	9393 - 10648	1	210	3.5	P		1255	6.0	314
9N- 3W-32	NWNW	MCCLAIN	SUNRAY DX	BERRY ESTATE 1	OC	10647 - 10680	1	2	2.0			33	16.5	869
9N- 3W-32	NWSNW	MCCLAIN	SUNRAY DX	BERRY UNIT 1	BRO	9977 - 10011	1	12	4.0			34	2.8	835
9N- 3W-32	NWSNW	MCCLAIN	SUNRAY DX	BERRY UNIT 1	BRO	10070 - 10120	2	17	4.0			50	2.9	835
9N- 3W-32	NWSNW	MCCLAIN	SUNRAY DX	BERRY UNIT 1	OC	10496 - 10532	1	12	4.0	S		36	3.0	850
9N- 3W-32	NWSNW	MCCLAIN	SUNRAY DX	BERRY UNIT 1	OC	10540 - 10556	2	6	4.0	S		16	2.7	850
9N- 4W-24	S2S2NE	MCCLAIN	JONES & PELLOW	LEEPER A-1	HN	8835 - 8886	1	19	4.0			51	2.7	726
9N- 4W-24	S2S2NE	MCCLAIN	JONES & PELLOW	LEEPER A-1	BRO	9648 - 9725	2	25	4.0			77	3.1	726
9N- 4W-24	S2S2NE	MCCLAIN	JONES & PELLOW	LEEPER A-1	BRO	9797 - 9840	3	11	4.0			43	3.9	726
9N- 4W-24	S2S2NE	MCCLAIN	JONES & PELLOW	LEEPER A-1	TURK	9940 - 9968	4	9	4.0			28	3.2	726
9N- 4W-24	S2S2NE	MCCLAIN	JONES & PELLOW	LEEPER A-1	TURK	9976 - 10009	5	11	4.0			33	3.0	726
9N- 4W-24	S2S2NE	MCCLAIN	JONES & PELLOW	LEEPER A-1	OC	10396 - 10450	6	18	4.0			54	3.0	726
9N- 4W-24	NWSE	MCCLAIN	JONES & PELLOW	THOMAS B-1	DENSE	9545 - 9572	1	8	4.0			27	3.4	696
9N- 4W-24	NWSE	MCCLAIN	JONES & PELLOW	THOMAS B-1	SMP	9545 - 9572	1	8	4.0			27	3.4	696
9N- 4W-24	NWSE	MCCLAIN	JONES & PELLOW	THOMAS B-1	BRO	9680 - 9763	2	27	4.0			83	3.1	696
9N- 4W-24	NWSE	MCCLAIN	JONES & PELLOW	THOMAS B-1	TRCRK	9975 - 10017	3	13	4.0			42	3.2	696
9N- 4W-24	NWSE	MCCLAIN	JONES & PELLOW	THOMAS B-1	MCL	10200 - 10240	4	14	4.0			40	2.9	696
9N- 4W-33	S2NWNE	MCCLAIN	WALBERT	HARRYMAN A-1	BRO	10165 - 10241	1	26	4.5			76	2.9	1029
9N- 4W-33	S2NWNE	MCCLAIN	WALBERT	HARRYMAN A-1	BRO	10249 - 10263	2	5	4.5			14	2.8	1029
9N- 4W-33	S2NWNE	MCCLAIN	WALBERT	HARRYMAN A-1	BRO	10548 - 10572	3	8	4.5			24	3.0	1029
9N- 4W-36		MCCLAIN	BUNTYN	GRIFFITH B-1	PRUE	8152 - 8194	1	15	3.5			42	2.8	2190
9N- 5W- 7	NWSW	GRADY	HUMBLE OIL	HARRIS 1	JNS	6411 - 12291	1	4	0.0	C		588	147.0	346
9N- 5W- 7	NWSW	GRADY	HUMBLE OIL	HARRIS 1	LOV	6411 - 12291	1	4	0.0	C		588	147.0	346
9N- 5W- 9		GRADY	ALFORD OIL	SKAGGS 1-9	MISS	9730 - 9757	1	10	4.0			27	2.7	2469
9N- 5W- 9		GRADY	ALFORD OIL	SKAGGS 1-9	MISS	9757 - 9771	2	5	4.0			14	2.8	2469
9N- 7W- 4	NE	SEMINOLE	AZTEC	EDEN 1	OSB	10598 - 10669	1	24	4.0			71	2.9	1015
9N- 7W- 9	NW	GRADY	RESERVE OIL	OSBORN 9-1	HN	13124 - 12194	1	20	4.0	S		60	3.0	2067
9N- 7W-13	NE	GRADY	MUSTANG	PAXTON 1-13	OSB	10386 - 10419	1	12	4.0			33	2.8	1722
9N- 7W-25		GRADY	MUSTANG	BARNES 1-25	BRO	13362 - 13398	1	13	4.0	S		36	2.8	2189
9N- 8W-16	E2W2SE	GRADY	SUN	MALCOM 1	MD	9216 - 9274	1	21	4.0	S		58	2.8	1550
9N- 8W-32	SWSW	GRADY	TEXACO	NOVOTNY	MND	9781 - 9917	1	10	3.5			136	13.6	1522
9N- 9W- 3	SE	CADDY	TENNECO	PARTON 1-3	MOR	12726 - 12742	1	1	1.5	S		16	16.0	1848

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
9N- 9W- 3	SE	CADDY	TENNECO	PARTON 1-3	MOR	12987 - 13018	2	2	1.5	S		31	15.5	1848
9N- 9W-11	NE	CADDY	TENNECO	MOLLETT 1-11	MOR	12792 - 12822	1	2	2.0	S		30	15.0	1765
9N- 9W-11	NE	CADDY	TENNECO	MOLLETT 1-11	SPR	12833 - 12889	2	4	2.0	S		56	14.0	1765
9N- 9W-15	N2SW	CADDY	TENNECO	RUMLEY 1-15	MOR	13331 - 13368	1	3	2.0	S		37	12.3	1764
9N- 9W-15	N2SW	CADDY	TENNECO	RUMLEY 1-15	SPR	13331 - 13368	1	3	2.0	S		37	12.3	1764
9N- 9W-16	SWNW	CADDY	TENNECO	SHADID 2-16	MOR	13472 - 13556	1	8	2.5	S		84	10.5	1762
9N- 9W-22	NW	CADDY	TENNECO	RUMLEY 1-22	MOR	13575 - 13618	1	4	2.5			43	10.8	1766
9N- 9W-22	NW	CADDY	TENNECO	RUMLEY 1-22	SPR	13770 - 13890	2	10	2.5			120	12.0	1766
9N- 9W-23	NE	CADDY	TENNECO	LEFTHAND 1-23	MOR	13339 - 13397	1	4	2.5	S		58	14.5	1763
9N- 9W-23	NE	CADDY	TENNECO	LEFTHAND 1-23	SPR	13339 - 13397	1	4	2.5	S		58	14.5	1763
9N-11W- 1	E2E2SW	CADDY	TOWNER	OPITZ 1-1	RF	12692 - 12751	1	20	4.0			59	2.9	2280
9N-11W-12	SWNW	CADDY	TOWNER	BOLES 12-1	MND	9935 - 9988	1	19	4.0			45	2.8	2168
9N-11W-12	N2SWNW	CADDY	TOWNER	BOLES 12-1	MND	9947 - 10025	1	7	4.0	S		78	11.2	2285
9N-11W-12	SWNW	CADDY	TOWNER	BOLES 12-1	MND	9988 - 10027	2	13	4.0			39	3.0	2168
9N-11W-12	SWNW	CADDY	TOWNER	BOLES 12-1	MND	10031 - 10056	3	9	4.0			25	2.8	2168
9N-11W-12		CADDY	TOWNER	CRAIN CHILDREN 12-1	MND	10005 - 10046	1	14	4.0			41	2.9	2162
9N-11W-12		CADDY	TOWNER	CRAIN CHILDREN 12-1	MND	10048 - 10073	2	9	4.0			25	2.8	2162
9N-11W-12		CADDY	TOWNER	CRAIN CHILDREN 12-1	MND	10074 - 10121	3	16	4.0			47	2.9	2162
9N-12W-21		CADDY	HUNT	GILLINGHAM 1	RF	14055 - 14069	1	5	5.0	S		14	2.8	1873
9N-12W-21		CADDY	HUNT	GILLINGHAM 1	RF	14071 - 14119	2	16	5.0	S		48	3.0	1873
9N-12W-29		CADDY	HUNT	MILLER 1-29	RF	14225 - 14281	1	20	5.0	S		56	2.8	1872
9N-12W-30	E2W2NE	CADDY	HUNT	TEAGUE 1	RF	13690 - 13719	1	10	5.0		F	29	2.9	2479
9N-20W-28	NWSE	WASHITA	PHILLIPS	CELSOR 1	CUN	18227 - 18236	1	3	4.2	S		9	3.0	1299
9N-21W-14	NWNWSE	BECKHAM	GHK	JONES 1	DEE	9974 - 10024	1	14	3.5			50	3.5	66
9N-21W-22	SWNE	BECKHAM	GHK	KENNEMER 1-22	DM	13779 - 13826	1	20	4.0	S		47	2.4	616
9N-21W-22	SWNE	BECKHAM	GHK	KENNEMER 1-22	DM	15007 - 15048	1	17	4.0	S		41	2.4	623
9N-21W-31	S2SENW	BECKHAM	GHK	CARTER 1-31	MISS	10950 - 10980	1	3	0.0	C		30	10.0	1476
9N-21W-31	SWSW	BECKHAM	CARTER	STATE T 1	BMT	7333 - 7603	1	86	4.5			270	3.1	115
9N-22W- 8	NESE	BECKHAM	SHELL	WHITLEDGE 1-8	DM	8503 - 8550	1	16	3.5	S		47	2.9	1100
9N-22W- 9	NWSE	BECKHAM	SHELL	PATTEN 1	DM	8715 - 8765	1	9	3.5	S	P	50	5.5	1322
9N-22W-34	NWNE	BECKHAM	GULF	BACK 1	BMT	7037 - 7051	1	1	3.5		P	14	14.0	212A
9N-22W-34	NWNE	BECKHAM	GULF	BACK 1	BMT	8010 - 8028	2	5	3.5			18	3.6	212A

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
9N-26W-23	W2SE	BECKHAM	H & PAYNE	MCNUTT 1	GW	17925 - 17939	1	5	4.0	S		14	2.8	1815
10N- 3W- 2	N2SESE	CLEVELAND	SHAMROCK	JOHNSON-REPOGLE 1	OC	8363 - 8415	1	18	3.5			52	2.9	528
10N- 3W- 5	SENESW	CLEVELAND	J M HUBER	SUDIK 1	TUCRK	8260 - 8317	1	20	3.5			57	2.9	872
10N- 3W-12	SWSE	CLEVELAND	LONE STAR	KUCHYNKA 1	SMP	8045 - 8091	1	1	0.0	C		46	0.0	45G
10N- 3W-12	SWSE	CLEVELAND	LONE STAR	KUCHYNKA 1	VIO	8045 - 8091	1	1	0.0	C		46	0.0	45G
10N- 3W-12	SWSW	CLEVELAND	LONE STAR	NAIL 1	HN	7233 - 7267	1	1	0.0	C		34	34.0	45E
10N- 3W-13	SWNW	CLEVELAND	LONE STAR	MILLER 1	BTV	7491 - 7504	1	1	0.0	C		13	13.0	45C
10N- 3W-13	SWSENW	CLEVELAND	LONE STAR	MILLER 2	RF	7317 - 7394	1	1	0.0	C		77	77.0	45F
10N- 3W-13	SWSENW	CLEVELAND	LONE STAR	MILLER 2	SK	7317 - 7394	1	1	0.0	C		77	77.0	45F
10N- 3W-14	NWSW	CLEVELAND	LONE STAR	HUME 1	BDA	10160 - 10211	1	2	0.0	C		51	25.5	45
10N- 3W-19	NESWSE	CLEVELAND	UNION TEXAS	KYSELA 5	BRO	8830 - 8847	1	6	3.0			17	2.8	1504
10N- 3W-20	SWNESE	CLEVELAND	MACDONALD	HIGHTOWEN A-1	MCL	9064 - 9168	1	34	3.5			104	3.0	1027
10N- 3W-21	NWSW	CLEVELAND	T K HENDRICK	MOSTELLER 1	BRO	8669 - 8726	1	19	4.0			57	3.0	1074
10N- 3W-32	GRADY		WARREN AMER	BOMGARDNER 1	PRUE	8795 - 8839	1	18	4.0			42	2.3	2431
10N- 4W- 1	CLEVELAND		RATLIFF	GOLDMAN 1	PRUE	7275 - 7283	1	3	4.0			8	2.7	2415
10N- 4W- 1	CLEVELAND		RATLIFF	GOLDMAN 1	PRUE	7421 - 7481	2	20	4.0			60	3.0	2415
10N- 4W- 6	OKLAHOMA		RATLIFF	PENICK 6-1	PRUE	7941 - 7986	1	18	4.0			45	2.5	2404
10N- 4W- 6	OKLAHOMA		RATLIFF	PENICK 6-1	SK	8140 - 8152	2	6	4.0			13	2.2	2404
10N- 4W- 6	OKLAHOMA		RATLIFF	PENICK 6-1	BTV	8231 - 8271	3	14	4.0	S		40	2.8	2404
10N- 4W- 6	CLEVELAND		RATLIFF	PENICK 6-2	PRUE	7912 - 7971	1	23	3.5			59	2.6	2407
10N- 4W-32	MCCLAIN		MORAN	SLEEPER 1-32	PRUE	8093 - 8131	1	13	4.0			38	2.9	2191
10N- 5W- 1	CANADIAN		RATLIFF	1 WHITTAKER A-1	PRUE	7993 - 8023	1	12	4.0			30	2.5	2405
10N- 5W- 9	CANADIAN		PETROLIA	MITCHELL 1	RF	8565 - 8608	1	16	4.0			43	2.7	2408
10N- 5W-10	NENE	CANADIAN	JONES & PELLOW	ROBBERSON RANCH 10-1	HN	8707 - 8716	1	3	3.5	S		9	3.0	1561
10N- 5W-10	NENE	CANADIAN	JONES & PELLOW	ROBBERSON RANCH 10-1	HN	8722 - 8735	2	4	3.5	S		13	3.3	1561
10N- 5W-10	NENE	CANADIAN	JONES & PELLOW	ROBBERSON RANCH 10-1	HN	8744 - 8987	3	16	3.5	S		43	2.6	1561
10N- 5W-17	CANADIAN		TXO	PAYNE 17-1	SK	8646 - 8671	1	9	4.0			25	2.9	2445
10N- 5W-17	CANADIAN		TXO	PAYNE 17-1	SK	8676 - 8706	2	10	4.0			30	3.0	2445
10N- 5W-29	GRADY		CZAR	OSBORN 1	PRUE	8615 - 8667	1	18	4.0			51	2.8	2113
10N- 6W-34	SW	GRADY	AMER NATL RES	CAMPBELL 1-34	WDF	10366 - 10386	1	7	4.0			20	2.9	1A
10N- 7W-34	NWSW	GRADY	SUNRAY	CULLEN 1	SMP	12929 - 12961	1	11	4.0	S		32	2.9	299
10N- 8W- 8	SW	GRADY	RESERVE OIL	RICHARDSON 8-1	HN	13210 - 13266	1	18	4.0	S		56	3.1	2066

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
10N- 8W-30	E2W2NE	GRADY	RESERVE OIL	ANTHONY 1	BRO	15013 - 15377	1	24	2.5			364	15.0	2063
10N-10W- 4	NWSENW	CADDY	EASON OIL	COOK-DODSON 1	MOR	12948 - 13004	1	19	2.5	S		56	2.9	933
10N-10W- 4	NWSENW	CADDY	EASON OIL	COOK-DODSON 1-A	RF	12210 - 12329	1	41	4.0			119	2.9	1491
10N-10W-14	E2NW	CADDY	H & PAYNE	CITCO 1	MND	9730 - 9767	1	13	4.0	S		37	2.7	1723
10N-10W-19	NESWSE	CADDY	PHILLIPS	DONNIE A-1	MND	9875 - 9934	1	19	4.0			61	3.2	1677
10N-10W-23	W2NESW	CADDY	H & PAYNE	COURTNEY 1	MND	9785 - 9822	1	13	4.0	S		37	2.8	1710
10N-10W-30	NWSENW	CADDY	PHILLIPS	BORDWINE A-1	HG	9855 - 9902	1	15	4.0	S		47	3.1	1676
10N-10W-30	NWSENW	CADDY	PHILLIPS	BORDWINE A-1	MND	9924 - 9930	2	2	4.0	S		6	3.0	1676
10N-10W-30	NWSENW	CADDY	PHILLIPS	BORDWINE A-1	MND	9937 - 9966	3	10	4.0	S		29	2.9	1676
10N-10W-30	N2SW	CADDY	PHILLIPS	YOUNG 1	MND	10120 - 10241	1	43	4.0			121	2.8	1678
10N-10W-31	NESWNE	CADDY	PHILLIPS	TIN NOON A-1	MND	9895 - 10024	1	46	4.0	S		129	2.8	1675
10N-10W-32	NESE	CADDY	JONES & PELLOW	SHEMANY 32-1	MND	9798 - 9858	1	22	4.0	S		60	2.7	1674
10N-10W-32	NESE	CADDY	JONES & PELLOW	SHEMANY 32-1	MND	9868 - 9928	2	18	4.0	S		60	3.3	1674
10N-11W-11	NWNW	CADDY	SUN	COOK 1	HOX	9578 - 9617	1	14	4.0	S		39	2.8	1508
10N-11W-11	NWNW	CADDY	SUN	COOK 1	HOX	9912 - 9970	2	20	4.0	S		58	2.9	1508
10N-11W-24	NW	CADDY	APEXCO	EAST UN 1	MND	9997 - 10057	1	22	4.0			60	2.7	1691
10N-11W-25	NWSESW	CADDY	ONG EXPL	BOWLING 1	MND	9950 - 10069	1	41	4.0	S		119	2.9	1708
10N-11W-25	NWNE	CADDY	PHILLIPS	OPITZ A-1	MND	10023 - 10082	1	21	4.0	S		59	2.8	1685
10N-11W-36	NENW	CADDY	APEXCO	RATLIFF 1	MND	9999 - 10054	1	19	4.0	S		55	2.9	1690
10N-12W-25	SW	CADDY	ENERGY RESERVES	LEWIS 1	RF	13262 - 13311	1	18	4.0	S		49	2.7	2208
10N-12W-32	E2W2NE	CADDY	HELMERICH & PAYNE	SANDBORN 2-32	RF	12788 - 12815	1	10	4.0	S		27	2.7	2368
10N-12W-32	E2W2NE	CADDY	HELMERICH & PAYNE	SANDBORN 2-32	RF	12836 - 12870	2	12	4.0	S		34	2.9	2368
10N-14W-27		WASHITA	HAMILTON	ISAAC 1-27	SK	12845 - 13005	1	21	4.0			60	2.9	2058
10N-14W-32		WASHITA	AMEREX	WEICHEL UN 1-32	CKE	13965 - 13986	1	7	4.0			21	3.0	2363
10N-14W-32		WASHITA	AMEREX	WEICHEL UN 1-32	CKE	13986 - 14009	2	9	4.0			23	2.5	2363
10N-20W-27	NESW	WASHITA	GHK	NIECE 1-27	DM	10706 - 10754	1	6	3.5	S P		48	8.0	668
10N-20W-27	NESW	WASHITA	GHK	NIECE 1-27	DM	10990 - 11785	2	12	3.5	S P		805	73.0	668
10N-20W-27	NESW	WASHITA	GHK	NIECE 1-27	DM	12284 - 12345	3	18	3.5			61	3.4	668
10N-20W-27	NESW	WASHITA	GHK	NIECE 1-27	DM	12618 - 12676	4	15	3.5			58	3.7	668
10N-20W-34	S2NE	WASHITA	SHELL	FINNELL 1	DM	11086 - 11205	1	43	4.0	S		119	2.8	1320
10N-20W-36	SESWNW	WASHITA	EL PASO	PIERCE A-1	GW	9924 - 9938	1	5	4.0			14	2.8	1679
10N-21W- 7		BECKHAM	TRIGG	KING 1-7	MOR	15863 - 15888	1	9	4.0	S		24	3.1	2157

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
10N-22W- 6		BECKHAM	EXXON	FELTON 1-6	GW	12927 - 12946	1	2	2.5	S		19	9.5	2475
10N-22W- 6		BECKHAM	EXXON	FELTON 1-6	GW	13092 - 13105	2	2	2.5	S		13	13.0	2475
10N-24W-24	SENWSE	BECKHAM	GHK	MURPHY 1	DM	10964 - 11107	1	18	3.5	S		143	7.9	1309
10N-24W-24		BECKHAM	GHK	MURPHY 1	MO	10964 - 11014	1	12	3.5	S		50	4.2	531
10N-24W-24		BECKHAM	GHK	MURPHY 1	MO	11032 - 11117	2	23	3.5	S		85	3.7	531
10N-25W-29	NESWNE	BECKHAM	H & PAYNE	HILL 1-29	NA	3962 - 3965	1	1	4.0	S		3	3.0	2202
10N-25W-29	NESWNE	BECKHAM	H & PAYNE	HILL 1-29	NA	3968 - 3971	2	2	4.0	S		3	3.0	2202
10N-25W-29	NESWNE	BECKHAM	H & PAYNE	HILL 1-29	NA	3980 - 4073	3	31	4.0	S		93	3.0	2202
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	4343 - 4392	1	21	3.5			49	2.3	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	4457 - 4507	2	21	3.5			50	2.4	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	7118 - 7165	3	10	3.5			47	4.7	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	7773 - 7794	4	9	3.5			21	2.3	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	7820 - 7843	5	10	3.5			24	2.4	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	10012 - 10063	6	12	3.5			30	2.5	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	10063 - 10233	7	27	3.5	P		170	6.3	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	10685 - 10730	8	19	3.5			45	2.4	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	12336 - 12382	9	19	3.5			46	2.4	293
10N-26W-13	NWNW	BECKHAM	GULF	PAINE COMMUNITY 1	PM	12480 - 12500	10	9	3.5			20	2.2	293
10N-26W-28	NE	BECKHAM	H & PAYNE	ADKERSON 1	HN	16103 - 16128	1	8	4.0	S		25	3.1	1703
10N-26W-31	SWNWNE	BECKHAM	APEXCO	GREEN 1	BDA	19599 - 19626	1	11	3.0	S		27	2.5	1812
10N-26W-31	SWNWNE	BECKHAM	APEXCO	GREEN 1	BDA	19629 - 19644	2	5	3.0	S		15	3.0	1812
10N-26W-31	SWNWNE	BECKHAM	APEXCO	GREEN 1	BDA	19647 - 19664	3	6	3.0	S		17	2.8	1812
10N-26W-31	SWNWNE	BECKHAM	APEXCO	GREEN 1	BDA	19671 - 19682	4	5	3.0	S		11	2.8	1812
10N-26W-31	SWNWNE	BECKHAM	APEXCO	GREEN 1	BDA	19685 - 19720	5	12	3.0	S		35	2.9	1812
10N-26W-31	SWNWNE	BECKHAM	APEXCO	GREEN 1	BDA	19723 - 19761	6	13	3.0	S		38	2.9	1812
10N-26W-31	SWNWNE	BECKHAM	APEXCO	GREEN 1	BDA	19765 - 19770	7	2	3.0	S		5	2.5	1812
10N-26W-31	SWNWNE	BECKHAM	APEXCO	GREEN 1	CH	20230 - 20260	8	12	3.0	S		30	2.5	1812
11N- 2W-18	NENWNW	OKLAHOMA	UNION TEXAS PETR	TROSPER 1	SMP	6514 - 6531	1	1	2.5			17	17.0	758
11N- 2W-19	SWSWSW	OKLAHOMA	I T I O	BUTTON 1	NA	4012 - 4227	1	1	0.0	C		215	215.0	767
11N- 2W-19	SW	OKLAHOMA	I T I O	BUTTON 2	NA	3966 - 4064	1	1	0.0	C		98	98.0	767A
11N- 3W- 2	NENENW	OKLAHOMA	FRANKLIN	WRIGHT 1	NA	6437 - 6513	1	1	0.0	C		76	76.0	784
11N- 3W- 9	OKLAHOMA	BARON EXPL		BOOTH 1-9	PRUE	6450 - 6508	1	22	4.0	G		58	2.6	2478

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
11N- 3W-12	E2NW	OKLAHOMA	FRANKLIN	LOWERY 7	NA	4040 - 6278	1	1	0.0	C		2238	2238.0	773
11N- 3W-13	SESW	OKLAHOMA	CSO	HOVER SD UN 10	HO	3966 - 4013	1	6	3.5	P		47	7.8	2234
11N- 3W-13	SESWSW	OKLAHOMA	ITIO	TROSUPER 10	NA	6386 - 6428	1	1	0.0	C		42	42.0	772
11N- 3W-13		OKLAHOMA	ITIO	TROSUPER 30	NA	6281 - 6555	1	2	0.0	C		274	137.0	769
11N- 3W-24	NWNWSE	OKLAHOMA	ITIO	BODINE 1	NA	4040 - 4267	1	2	0.0	C		227	113.0	795
11N- 3W-24	NESW	OKLAHOMA	ITIO	FOSTER 1	NA	4204 - 4960	1	2	0.0	C		756	378.0	778
11N- 3W-24	NESWSE	OKLAHOMA	ITIO	KUHLHOFF 1	NA	3057 - 5030	1	2	0.0	C		1973	986.0	771
11N- 3W-24	SESE	OKLAHOMA	ITIO	OKLAHOMA CITY 1	NA	2604 - 4156	1	2	0.0	C		1552	776.0	775
11N- 3W-24	SESE	OKLAHOMA	ITIO	OKLAHOMA CITY 1	NA	4214 - 4854	1	2	0.0	C		640	320.0	796
11N- 3W-24	SENENW	OKLAHOMA	ITIO	OLDS 13	NA	3020 - 4030	1	2	0.0	C		1010	505.0	768
11N- 3W-25	NENENW	OKLAHOMA	ITIO	JOHNSON 1	NA	4128 - 5021	1	2	0.0	C		893	446.0	781
11N- 3W-25		OKLAHOMA	CSO	SPORELEDER C-1	PENN	3355 - 3376	1	7	3.5			21	3.0	2211
11N- 3W-25		OKLAHOMA	CSO	W PETERSON A-13	PRUE	6282 - 6323	1	13	4.0			42	3.2	2213
11N- 3W-25		OKLAHOMA	CSO	W PETERSON A-13	PRUE	6325 - 6357	2	12	4.0			31	2.6	2213
11N- 3W-25		OKLAHOMA	CSO	W PETERSON A-14	PRUE	6284 - 6363	1	26	3.5			79	3.0	2212
11N- 3W-26		OKLAHOMA	CSO	GLENDALE 4	WX	6296 - 6397	1	26	3.5			101	3.9	2147
11N- 3W-26		OKLAHOMA	CSO	GLENDALE 4	WX	6431 - 6441	2	2	3.5			10	5.0	2147
11N- 3W-26		OKLAHOMA	CSO	GLENDALE 4	WX	6471 - 6486	3	1	3.5			5	5.0	2147
11N- 3W-26		OKLAHOMA	CSO	GLENDALE 6-W	PRUE	6344 - 6399	1	2	3.5	P		55	27.0	2237
11N- 3W-26		OKLAHOMA	CSO	GLENDALE A-7	PENN	6280 - 6365	1	22	3.5			85	3.9	2210
11N- 3W-26		OKLAHOMA	CSO	GLENDALE A-8-W	PRUE	6305 - 6390	1	25	4.0			85	3.4	2151
11N- 4W- 7		OKLAHOMA	RATLIFF	LOTTIE 7-1	BTB	7685 - 7703	1	8	4.0			18	2.3	2403
11N- 4W-22	SENW	OKLAHOMA	RATLIFF	AIRPORT TRS A-22-1	PRUE	7226 - 7278	1	18	4.0			52	2.9	2413
11N- 4W-23		OKLAHOMA	TXO	C AIRPORT 23-1	PRUE	7098 - 7111	1	5	4.0			13	2.6	2446
11N- 4W-23		OKLAHOMA	TXO	C AIRPORT 23-1	PRUE	7115 - 7156	2	15	4.0			41	2.7	2446
11N- 4W-26		OKLAHOMA	RATLIFF	AIRPORT TRS 26-1	PRUE	7253 - 7315	1	24	4.0			62	2.6	2417
11N- 4W-27		OKLAHOMA	RATLIFF	AIRPORT TRS D-27-1	PRUE	7416 - 7469	1	18	4.0	S		53	2.9	2400
11N- 4W-28	NESE	OKLAHOMA	RATLIFF	AIRPORT TRS 28-3	PRUE	7407 - 7452	1	19	4.0			45	2.4	2418
11N- 4W-29		OKLAHOMA	RATLIFF	CZAR 2	OC	9319 - 9370	1	19	4.0			51	2.7	2425
11N- 4W-29		OKLAHOMA	RATLIFF	STONE 1	PRUE	7564 - 7621	1	19	4.0			57	3.0	2424
11N- 4W-29		OKLAHOMA	RATLIFF	STONE 1	PRUE	7624 - 7637	2	5	4.0			13	2.6	2424
11N- 4W-29		OKLAHOMA	RATLIFF	STONE 2	PRUE	7525 - 7576	1	22	4.0			52	2.4	2416

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
11N- 4W-29		OKLAHOMA	RATLIFF	STONE 2	PRUE	7585 - 7606	2	8	4.0			21	2.6	2416
11N- 4W-29		OKLAHOMA	RATLIFF	STONE 2	BTV	7760 - 7816	3	21	4.0			56	2.7	2416
11N- 4W-29		OKLAHOMA	RATLIFF	STONE 2	BTV	8586 - 8589	4	1	4.0			3	3.0	2416
11N- 4W-29		OKLAHOMA	RATLIFF	STONE 2	BTV	9328 - 9365	5	14	4.0			37	2.6	2416
11N- 4W-31		OKLAHOMA	RATLIFF	MICHAELS 1	PRUE	7802 - 7862	1	26	3.5			60	2.3	2406
11N- 4W-31		OKLAHOMA	RATLIFF	MICHAELS 1	PRUE	7930 - 7943	2	5	3.5			13	2.6	2406
11N- 4W-33		OKLAHOMA	RATLIFF	AIRPORT TRS B-33-1	PRUE	7464 - 7486	1	8	4.0			22	2.7	2401
11N- 5W-11	SWNSW	CANADIAN	HUMBLE	AMERICAN FIRST 1	OSW	7584 - 7655	1	24	4.5			71	2.9	449
11N- 5W-19	SWSW	CANADIAN	SINCLAIR	HORLIVY 1	OSW	8202 - 8301	1	27	4.0	S		99	3.6	532
11N- 5W-19	SWSW	CANADIAN	SINCLAIR	HORLIVY 1	PRUE	8202 - 8301	1	27	4.0	S		99	3.6	532
11N- 5W-19	SWSW	CANADIAN	SINCLAIR	HORLIVY 1	HN	8780 - 8839	2	19	4.0	S		59	3.1	532
11N- 5W-19	SWSW	CANADIAN	SINCLAIR	HORLIVY 1	VIO	9475 - 9543	3	23	4.0	S		68	3.0	532
11N- 5W-21	SWSE	CANADIAN	BROOKS-HALL	THIEMER 1	BTV	8316 - 8338	1	8	3.5			22	2.8	973
11N- 5W-21	SWSE	CANADIAN	BROOKS-HALL	THIEMER 1	BTV	8537 - 8587	2	16	3.5			50	3.1	973
11N- 5W-27	SWSW	CANADIAN	APEXCO	CURTIS 2	HN	8514 - 8602	1	30	4.0			88	2.9	1605
11N- 5W-27	SWSW	CANADIAN	APEXCO	CURTIS 2	WDF	8514 - 8602	1	30	4.0			88	2.9	1605
11N- 6W-25	NENW	CANADIAN	WILSHIRE	BEJCEK 1	HN	8894 - 8953	1	19	4.0			59	3.1	1827
11N- 7W-31	NESENW	CANADIAN	APEX OIL	BOLLINGER 1	OSB	9982 - 10037	1	18	4.0	S		55	3.0	1051
11N- 8W-14	SWNE	CANADIAN	CALIFORNIA	RIDER 1	OSW	9310 - 9329	1	7	4.0	S		19	2.7	1469
11N- 9W-16	N2SENW	CANADIAN	WOODS	THOMAS 16-1	PM	3610 - 3640	1	11	3.5			30	2.7	2174
11N- 9W-27	SENE	CANADIAN	AMOCO	MEIWES UN A-1	HG	9220 - 9301	1	28	4.0	S		81	2.9	1509
11N-10W-12		CANADIAN	TENNECO	MURRAY 2-12	OSW	10425 - 10453	1	10	4.0	S		28	2.8	1802
11N-10W-14	NE	CANADIAN	TENNECO	DAVIDSON 1-14	OSW	10736 - 10756	1	6	4.0	S		20	3.3	1713
11N-10W-16	S2SE	CANADIAN	SLAWSON	STEPHENS 1	MND	9565 - 9599	1	13	4.0			34	2.6	1761
11N-12W- 6		CADD	MUSTANG	WELLS 1-6	MND	9798 - 9846	1	16	4.0			48	3.0	2448
11N-12W- 6		CADD	MUSTANG	WELLS 1-6	MND	9857 - 9869	2	4	4.0			12	3.0	2448
11N-12W- 8	SESWSW	CADD	APEXCO	WALKER 1	MND	9855 - 9892	1	3	3.5	S		37	12.3	1849
11N-12W- 8	SESWSW	CADD	APEXCO	WALKER 1	MND	9911 - 9958	2	4	3.5	S		47	11.7	1849
11N-12W-10	SENW	CADD	APEXCO	BUELL A-1	SPR	13736 - 13898	1	18	2.5	S		162	9.0	1653
11N-12W-10	SENW	CADD	APEXCO	BUELL A-1	SPR	13914 - 14103	2	20	2.5	S		189	9.5	1653
11N-12W-10	SWSW	CADD	APEXACO	BUELL STATE 1	MND	9775 - 9825	1	18	4.0	S		50	2.8	1666
11N-12W-17	SWNE	CADD	SUNMARK	SMITH 2	MND	9815 - 9922	1	9	4.0	S		107	11.9	1801

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
					UNIT	INTERVAL	NUMBER	BOXES						
11N-13W-26	S2N2SW	CADDY	LEAR	JONES 1-26	CULP	10388 - 10389	1	1	3.5	S		1	1.0	2299
11N-13W-26	S2N2SW	CADDY	LEAR	JONES 1-26	CULP	10389 - 10421	2	11	3.5	S		32	2.9	2299
11N-13W-35	N2N2SW	CADDY	LEAR	MCGLONE 1-35	TK	8953 - 8959	1	2	3.0	S		6	3.0	2300
11N-13W-35	N2N2SW	CADDY	LEAR	MCGLONE 1-35	CULP	10670 - 10695	2	9	3.0	S		25	2.8	2300
11N-13W-35	N2N2SW	CADDY	LEAR	MCGLONE 1-35	MEL	10876 - 10879	3	1	3.0	S		3	3.0	2300
11N-13W-35	N2N2SW	CADDY	LEAR	MCGLONE 1-35	MEL	10884 - 10914	4	10	3.0	S		30	3.0	2300
11N-14W-12	E2W2E2	WASHITA	LEAR	A HECK 1-12	CULP	10396 - 10426	1	10	4.0	S		30	3.0	2300
11N-14W-12	E2W2E2	WASHITA	LEAR	A HECK 1-12	DEE	11027 - 11050	2	8	4.0	S		23	2.9	2301
11N-14W-28	OKLAHOMA		RATLIFF	AIRPORT TRS 28-1	CTGRV	6820 - 6849	1	11	4.0			29	2.6	2419
11N-14W-28	OKLAHOMA		RATLIFF	CLARKLAND 28-1	PRUE	7535 - 7612	1	31	4.0			77	2.8	2420
11N-14W-28	OKLAHOMA		RATLIFF	CLARKLAND 28-1	BTB	7771 - 7776	2	2	4.0			5	2.5	2420
11N-14W-28	OKLAHOMA		RATLIFF	CLARKLAND 28-1	WX	8645 - 8677	3	11	4.0			32	2.9	2420
11N-16W-28	NESE	WASHITA	GULF	GOERINGER 1	DM	11182 - 12551	1	86	4.0		P	999	15.7	258
11N-16W-28		WASHITA	CLEMENTS	LITTKIE 1	GW	12473 - 12517	1	15	4.0	S		44	2.9	2449
11N-16W-34	SWNW	WASHITA	GULF	FLETCHER 1	DM	12303 - 12430	1	61	2.5	S		127	2.0	278
11N-16W-34	SWNW	WASHITA	GULF	FLETCHER 1	DM	12451 - 12551	2	38	2.5	S		100	2.6	278
11N-19W- 7	SENW	WASHITA	PURE OIL	TOELLE 1	PENN	13385 - 13425	1	12	2.5	S		40	3.3	363
11N-19W- 7	SENW	WASHITA	PURE OIL	TOELLE 1	PENN	13478 - 13529	2	18	2.5	S		51	1.7	363
11N-20W-10	SWSWNE	WASHITA	GHK	MCALPINE 1-10	DM	13738 - 14649	1	111	2.5		P	911	8.3	627
11N-20W-10	SWSWNE	WASHITA	GHK	MCALPINE 1-10	DM	15030 - 15078	2	17	2.5			48	2.8	627
11N-20W-10	SWSWNE	WASHITA	GHK	MCALPINE 1-10	DM	15350 - 15449	3	34	2.5			99	2.8	627
11N-20W-11		WASHITA	GHK	MARIK 1-11	GAR	10625 - 10681	1	19	3.5			56	2.9	653
11N-20W-11		WASHITA	GHK	MARIK 1-11	ATOK	14420 - 14477	2	6	3.5			52	8.7	653
11N-20W-11		WASHITA	GHK	MARIK 1-11	NA	15262 - 15309	3	4	3.5			47	11.7	653
11N-20W-12	NWNW	WASHITA	PURE OIL	SPIEKER 1	CKE	13036 - 13088	1	18	3.5	S		52	2.9	364
11N-20W-12	NWNW	WASHITA	PURE OIL	SPIEKER 1	CKE	13409 - 13460	2	10	3.5	S		51	5.1	364
11N-20W-12	NWNW	WASHITA	PURE OIL	SPIEKER 1	CKE	13561 - 13611	3	17	3.5	S		50	3.0	364
11N-20W-12	NWNW	WASHITA	PURE OIL	SPIEKER 1	CLN	14950 - 15077	4	11	3.5		P	127	11.5	364
11N-20W-12	NWNW	WASHITA	PURE OIL	SPIEKER 1	MOR	14950 - 15077	4	11	3.5		P	127	11.5	364
11N-20W-15	SENWNW	WASHITA	GHK	VAUGHN 1	NA	11000 - 11058	1	18	3.5			58	3.2	607
11N-20W-15	SENWNW	WASHITA	GHK	VAUGHN 1	NA	14404 - 14422	2	6	3.5			18	3.0	607
11N-22W-30	S2N2SE	BECKHAM	UNIVERSAL	HART 1-30	GW	12308 - 12330	1	3	2.5	S		22	7.3	2474

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
11N-23W-27	CSW	BECKHAM	VALERO	HARTSMAN 1-27	GW	12940 - 12958	1	6	4.0	S		18	3.0	2483
11N-23W-27	CSW	BECKHAM	VALERO	HARTSMAN 1-27	GW	12963 - 12986	2	8	4.0	S		23	2.9	2483
11N-23W-29	CSW	BECKHAM	VALERO	MACKEY 1-29	NA	8794 - 8797	1	1	4.0	S		3	3.0	2484
11N-23W-29	CSW	BECKHAM	VALERO	MACKEY 1-29	NA	9023 - 9030	2	3	4.0	S		7	3.5	2484
11N-23W-29	CSW	BECKHAM	VALERO	MACKEY 1-29	NA	9197 - 9225	3	10	4.0	S		28	2.8	2484
11N-23W-30		BECKHAM	WACKER OIL	BARNETT 2-30	VG	8976 - 9099	1	47	4.0	S	G	123	2.6	2481
11N-24W-25	CSE	BECKHAM	VALERO	M & K 1-25	NA	11510 - 11530	1	7	4.0			20	2.9	2485
11N-24W-36	CSW	BECKHAM	VALERO	BRAUCH 1-36	DM	13021 - 13042	1	7	4.0	S		21	3.0	2482
11N-25W-15	S2N2SW	ROGER MILLS	AMERICAN	FUCHS 1-15	GW	13391 - 13394	1	1	3.5	S		3	3.0	2298
11N-25W-15	S2N2SW	ROGER MILLS	AMERICAN	FUCHS 1-15	GW	13396 - 13405	2	2	3.5	S		9	4.5	2298
11N-25W-15	S2N2SW	ROGER MILLS	AMERICAN	FUCHS 1-15	GW	13406 - 13408	3	1	3.5	S		2	2.0	2298
11N-25W-15	S2N2SW	ROGER MILLS	AMERICAN	FUCHS 1-15	GW	13414 - 13417	4	1	3.5	S		3	3.0	2298
11N-25W-15	S2N2SW	ROGER MILLS	AMERICAN	FUCHS 1-15	GW	13710 - 13731	5	4	3.5	S		21	5.3	2298
11N-25W-15	S2N2SW	ROGER MILLS	AMERICAN	FUCHS 1-15	GW	13731 - 13735	6	1	3.5	S		4	4.0	2298
11N-25W-35	S2N2SW	BECKHAM	HUNT	FUCHS	GW	14415 - 14433	1	6	4.0	S		18	3.0	1345A
12N- 1W-13	SESWSE	OKLAHOMA	UNION TEXAS	WAGON 1	OSW	5459 - 5504	1	15	3.5			45	3.0	71A
12N- 2W- 3	SWNE	OKLAHOMA	GULF	SCHROEDER 1	CLEV	5523 - 5577	1	23	3.5			54	2.3	282
12N- 2W- 3	SWNE	OKLAHOMA	GULF	SCHROEDER 1	HN	6230 - 6336	2	45	3.5			106	2.4	282
12N- 2W- 5	NWSWNW	OKLAHOMA	GULF	WRIGHT 1	HN	6276 - 6337	1	24	3.0			61	2.5	190
12N- 2W- 5	NWSWNW	OKLAHOMA	GULF	WRIGHT 1	PENN	6276 - 6337	1	24	3.0			61	2.5	190
12N- 2W- 5	NWNESE	OKLAHOMA	GULF	WRIGHT HRS 1-B	CLEV	5576 - 5646	1	28	3.5			70	2.5	217
12N- 2W- 5	NWNESE	OKLAHOMA	GULF	WRIGHT HRS 1-B	HN	6306 - 6354	2	22	3.5			51	2.3	217
12N- 2W- 6	NWNWSE	OKLAHOMA	GULF	FREED 1	HN	6276 - 6367	1	49	3.5			91	1.9	189
12N- 2W- 6	NWNWSE	OKLAHOMA	GULF	FREED 1	PENN	6276 - 6367	1	49	3.5			91	1.9	189
12N- 2W- 6	NWSWSE	OKLAHOMA	GULF	FREED 2	MZ	6274 - 6305	1	3	3.5	P		31	10.3	281
12N- 2W- 6	NWSWSE	OKLAHOMA	GULF	FREED 2	UNC	6274 - 6305	1	3	3.5	P		31	10.3	281
12N- 2W- 6	NWSWSE	OKLAHOMA	GULF	FREED 2	BDA	6305 - 6326	2	8	3.5			21	2.6	281
12N- 2W- 8	NWNWSW	OKLAHOMA	GULF	HOLTZSCHUE 1	CLEV	5687 - 5746	1	21	3.5			59	2.8	260
12N- 2W- 8	NWNWSW	OKLAHOMA	GULF	HOLTZSCHUE 1	RF	6342 - 6379	2	16	3.5			37	2.3	260
12N- 2W- 8	NWNWSW	OKLAHOMA	GULF	HOLTZSCHUE 1	HN	6398 - 6505	3	46	3.5			46	2.3	260
12N- 2W- 8	NWNWSW	OKLAHOMA	GULF	HOLTZSCHUE 1	MZ	6398 - 6505	3	46	3.5			46	2.3	260
12N- 2W- 8	NWNWSW	OKLAHOMA	GULF	HOLTZSCHUE 1	WDF	6398 - 6505	3	46	3.5			46	2.3	260

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
12N- 2W-10	NWNWNW	OKLAHOMA	GULF	MEYERS ESTATE 1	CLEV	5561 - 5598	1	16	3.5			37	2.3	280
12N- 2W-10	NWNWNW	OKLAHOMA	GULF	MEYERS ESTATE 1	CLEV	5598 - 5618	2	8	3.5			20	2.5	280
12N- 2W-10	NWNWNW	OKLAHOMA	GULF	MYERS 1	HN	6219 - 6239	1	8	3.5		P	100	12.5	304
12N- 2W-10	NWNWNW	OKLAHOMA	GULF	MYERS 1	HN	6276 - 6330	2	21	3.5			54	2.6	304
12N- 2W-17	SESW	OKLAHOMA	TENNECO	CULLEN UN A-1	CLEV	5756 - 5780	1	7	4.0			24	3.4	258A
12N- 2W-28	SWNENW	OKLAHOMA	JONES & PELLOW	BOYD UNIT 1	HN	6475 - 6533	1	20	4.0			58	2.9	267A
12N- 3W- 8	SENWNW	OKLAHOMA	JONES & PELLOW	BAPTIST HOME 1	WX	6871 - 6937	1	24	4.0			66	2.8	1577
12N- 3W- 8	SENWNW	OKLAHOMA	JONES & PELLOW	BAPTIST HOME 1	SMP	6974 - 7023	2	17	4.0			49	2.9	1577
12N- 5W-34	CANADIAN	ANDOVER	XEROX GLOBE LIFE F-34-4	OSW	7632 - 7649	1	6	4.0		S		17	2.8	2028
12N- 7W-20	CANADIAN	ANDOVER	BOMHOFF 20-4	WX	11017 - 11041	1	8	4.0				24	3.0	2039
12N- 7W-33	CANADIAN	SANTA FE MINERALS	KAMM-JOHNSON 33-1	TK	6830 - 6907	1	25	4.0				77	3.0	2359
12N- 9W- 2	CANADIAN	DUNCAN	MCCANN 1	CTGRV	8559 - 8568	1	3	3.5				9	3.0	1620
12N-13W-12	CADD	MUSTANG	MEACHAM 1-12	CUN	13005 - 13035	1	3	2.5	S			30	10.0	2196
12N-13W-12	CADD	MUSTANG	MEACHAM 1-12	CUN	13036 - 13054	2	2	2.5	S			18	9.0	2196
12N-13W-12	CADD	MUSTANG	MEACHAM 1-12	CUN	13056 - 13082	3	3	2.5	S			26	8.7	2196
12N-16W-10	NESW	CUSTER	HUBER	WAGNER 1	SPR	15582 - 15593	1	1	2.0			11	11.0	1374
12N-21W- 3	NWSE	ROGER MILLS	PTR CONSULTANTS	WEATHERLY 1	MOR	18894 - 18919	1	2	2.5	S		25	12.5	657
12N-21W- 3	NWSE	ROGER MILLS	PTR CONSULTANTS	WEATHERLY 1	MOR	18929 - 18984	2	5	2.5	S		56	11.5	657
12N-21W- 3	NWSE	ROGER MILLS	PTR CONSULTANTS	WEATHERLY 1	MOR	18998 - 19010	3	1	2.5	S		12	12.0	657
12N-21W- 3	SWSE	ROGER MILLS	PTR CONSULTANTS	WEATHERLY 1-3	MOR	17947 - 17994	1	9	2.0	S		47	5.2	945
12N-21W-22	BECKHAM	GHK	FARRAR 1-22	TK	9710 - 9786	1	26	4.0				73	2.8	1054
12N-21W-29	BECKHAM	GHK	NESSER 29-1	RF	13739 - 15230	1	1	2.0	S	P		1491	1491.0	2031
12N-22W-10	ROGER MILLS	SOUTHPORT	MERRICK 1-10	RF	13898 - 13958	1	7	2.0	S			60	8.6	1863
12N-22W-10	ROGER MILLS	SOUTHPORT	MERRICK 1-10	RF	14029 - 14067	2	5	2.0	S			38	7.6	1863
12N-22W-27	ROGER MILLS	TENNECO	MERRICK 1-27	RF	12695 - 12786	1	9	2.5				91	10.1	2161
12N-23W-14	SENE	ROGER MILLS	GULF	TAYLOR 1	PENN	10200 - 10230	1	16	4.0			30	1.9	285
12N-23W-14	SENE	ROGER MILLS	GULF	TAYLOR 1	PENN	10239 - 10335	2	38	4.0			96	2.5	285
12N-23W-14	SENE	ROGER MILLS	GULF	TAYLOR 1	PENN	10420 - 10524	3	39	4.0			104	2.7	285
12N-23W-14	SENE	ROGER MILLS	GULF	TAYLOR 1	PENN	12725 - 12775	4	20	4.0			50	2.5	285
12N-23W-14	SENE	ROGER MILLS	GULF	TAYLOR 1	PENN	12816 - 12866	5	21	4.0			50	2.4	285
12N-23W-14	SENE	ROGER MILLS	GULF	TAYLOR 1	PENN	12941 - 13010	6	28	4.0			69	2.5	285
13N- 2W-31	NWNWNW	OKLAHOMA	GULF	C MILEY 1	CLEV	5661 - 5682	1	8	2.5			21	2.6	92

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
13N- 2W-31	NWNWNW	OKLAHOMA	GULF	C MILEY 1	HN	6284 - 6304	2	4	2.5			20	5.0	92
13N- 2W-31	NWSWNE	OKLAHOMA	GULF	COUGLER 1	HN	6239 - 6287	1	2	3.5		P	47	23.0	101C
13N- 2W-34	SWSE	OKLAHOMA	GULF	PERKINS 1	CLEV	5482 - 5532	1	20	3.5			50	2.5	279
13N- 2W-34	SWSE	OKLAHOMA	GULF	PERKINS 1	CLEV	5532 - 5584	2	20	3.5			52	2.6	279
13N- 2W-34	SWSE	OKLAHOMA	GULF	PERKINS 1	BTW	6130 - 6183	3	23	3.5			53	2.3	279
13N- 2W-34	SWSE	OKLAHOMA	GULF	PERKINS 1	HAR	6202 - 6245	4	17	3.5			43	2.5	279
13N- 3W-13	CLEVELAND	LONE STAR		STEINMEYER B-2	HN	7045 - 7340	1	1	0.0	C		295	0.0	45A
13N- 3W-13	CLEVELAND	LONE STAR		STEINMEYER B-2	PENN	7045 - 7340	1	1	0.0	C		295	0.0	45A
13N- 3W-17	SWSE	OKLAHOMA	GULF	JESSE 1	BTW	6086 - 6105	1	8	2.5			19	2.4	106
13N- 3W-17	SWSE	OKLAHOMA	GULF	JESSE 1	SMP	6661 - 6666	2	2	2.5			5	2.5	106
13N- 3W-20	SWSW	OKLAHOMA	GULF	PARK EST 1	HN	6146 - 6153	1	2	2.5			7	3.5	105
13N- 4W-20	SESE	OKLAHOMA	GULF	STREETER 1	HN	6875 - 6943	1	2	3.0		P	59	30.0	313
13N- 4W-20	SESE	OKLAHOMA	GULF	STREETER 1	HN	6947 - 7001	2	20	3.0			54	2.7	313
13N- 4W-20	SESE	OKLAHOMA	GULF	STREETER 1	HN	7006 - 7031	3	9	3.0			25	2.7	313
13N- 4W-20	SESE	OKLAHOMA	GULF	STREETER 1	HN	7034 - 7085	4	25	3.0			51	2.0	313
13N- 4W-20	SESE	OKLAHOMA	GULF	STREETER 1	HN	7095 - 7202	5	28	3.0			107	3.8	313
13N- 4W-20	SESE	OKLAHOMA	GULF	STREETER 1	HN	7214 - 7301	6	18	3.0			87	4.8	313
13N- 5W-16	CANADIAN	SENECA		ROUTH 1-16	PRUE	6987 - 7040	1	5	3.5			53	10.6	2124
13N- 5W-18	CANADIAN	MIDWEST		B CANDIES 2	BL	7344 - 7398	1	18	4.0	S		54	3.0	1597
13N- 5W-18	N2SWNE	CANADIAN	MIDWEST	BUNTE CANDIES 3	OSW	7283 - 7339	1	21	4.0	S		56	2.7	1650
13N- 5W-21	CANADIAN	SENECA		SIMPSON 2-21	PRUE	7024 - 7082	1	5	3.5			60	12.0	2125
13N- 6W- 5	SE	CANADIAN	TENNECO	BILLER 1-5	MISS	8270 - 8280	1	3	4.0			10	3.3	1846
13N- 6W- 5	SE	CANADIAN	TENNECO	BILLER 1-5	HN	8590 - 8676	1	31	4.0	S		86	2.8	1697
13N- 6W-11	NESE	CANADIAN	MIDWEST	HOLLMAN 1	OSW	7347 - 7441	1	35	0.0	S		94	2.7	1567
13N- 6W-12	N2SWNW	CANADIAN	MIDWEST	WHELAN 1	OSW	7350 - 7402	1	19	0.0	S		52	2.7	1649
13N- 6W-13	S2NENE	CANADIAN	MIDWEST	MCMANUS 1	OSW	7288 - 7345	1	21	4.0	S		57	2.7	1609
13N- 6W-13	S2NENE	CANADIAN	MIDWEST	MCMANUS 1	HN	8073 - 8130	2	21	4.0	S		57	2.7	1609
13N- 6W-16	NW	CANADIAN	UNIVERSAL	DANNEHL 2-16	WDF	8592 - 8620	1	10	3.5	S		57	2.7	1609
13N- 6W-16	SW	CANADIAN	URC-TENNECO	DANNEHL 2-16	HN	8660 - 8715	2	20	3.5	S		28	2.8	1692
13N- 6W-20	CANADIAN	UNIVERSAL		RALPH C 1-20	HN	9330 - 9351	1	7	4.0	S		55	2.7	1844
13N- 6W-20	CANADIAN	UNIVERSAL		RALPH C 1-20	HN	9354 - 9356	2	1	4.0	S		21	3.0	1914
13N- 6W-20	CANADIAN	UNIVERSAL		RALPH C 1-20	HN	9362 - 9410	3	16	4.0	S		48	3.0	1914

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER	
13N- 6W-24	SWSWSW	CANADIAN	JONES & PELLOW	GRIFFIN 1	HN	8151 - 8217	1	24	4.0			66	2.8	1688	
13N- 7W-22		CANADIAN	ANDERSON	HUNT 32-4	BLOSW	8532 - 8567	1	12	4.0			35	2.9	1937	
13N- 8W- 5	SWSESW	CANADIAN	TOWNER	LEIGHTON 1-5	CTGRV	7970 - 8028	1	20	4.0			58	2.9	2282	
13N- 8W- 6		CANADIAN	HOME PTR	BURKHEAD 3	CTGRV	8009 - 8039	1	13	4.0	S		30	2.3	2374	
13N- 8W- 7		CANADIAN	TOWNER	CARRIE-EVANS 1	CTGRV	8050 - 8110	1	21	4.0	S		60	2.9	2165	
13N- 8W- 7		CANADIAN	TOWNER	VERNA LEIGHTON 7-1	CTGRV	8060 - 8066	1	2	4.0	S		6	3.0	2163	
13N- 8W- 7		CANADIAN	TOWNER	VERNA LEIGHTON 7-1	CTGRV	8071 - 8114	2	15	4.0	S		43	2.9	2163	
13N- 8W-17		CANADIAN	JERNIGAN	HAYDEN 1	CTGRV	8063 - 8099	1	13	3.5	S		36	3.0	2321	
13N- 8W-19		CANADIAN	TOWNER	ARMACOST 19-1	CTGRV	8166 - 8220	1	18	4.0	S		54	3.0	2045	
13N- 8W-20	W2SESW	CANADIAN	RED STONE	KENNEDY 20-9	CTGRV	8086 - 8104	1	8	4.0			18	2.3	2241	
13N- 8W-22		CANADIAN	TOWNER	ENGLAND 22-1	CHS	9430 - 9488	1	20	4.0			58	2.9	1928	
13N- 8W-22		CANADIAN	TOWNER	ENGLAND 22-1	CHS	9488 - 9545	2	20	4.0			57	2.9	1928	
13N- 8W-22		CANADIAN	TOWNER	ENGLAND 22-1	CHS	9545 - 9602	3	20	3.5	S		57	2.9	1966	
13N- 8W-29		CANADIAN	HOME	CLARK 2-29	CTGRV	8167 - 8198	1	13	4.0			31	2.4	2379	
13N- 8W-30		CANADIAN	TOWNER	ALLGOOD 1-30	CTGRV	8240 - 8298	1	21	4.0			58	2.8	1997	
13N- 8W-30	W2SESW	CANADIAN	TOWNER	ALLGOOD 1-30	CTGRV	8240 - 8298	1	5	4.0	S		58	11.6	2286	
13N- 8W-30		CANADIAN	TOWNER	KOUBA 30-1	CTGRV	8212 - 8227	1	5	4.0	S		15	3.0	2164	
13N- 8W-30		CANADIAN	TOWNER	KOUBA 30-1	CTGRV	8227 - 8290	2	23	4.0			63	2.7	1999	
13N- 8W-30	NE	CANADIAN	TOWNER	NITZEL 1-30	MOR	9921 - 9940	1	6	4.0			19	3.2	2283	
13N- 9W- 4	SWNE	CANADIAN	PAN AMERICAN	SCHWEITZER 1	ATOK	9941 - 9967	1	4	2.0	P		26	6.5	433	
13N- 9W- 4	SWNE	CANADIAN	PAN AMERICAN	SCHWEITZER 1	ATOK	9985 - 9992	2	1	2.0	P		7	7.0	433	
13N- 9W- 4	SWNE	CANADIAN	PAN AMERICAN	SCHWEITZER 1	ATOK	10000 - 10007	3	1	2.0	P		7	7.0	433	
13N- 9W- 4	SWNE	CANADIAN	PAN AMERICAN	SCHWEITZER 1	ATOK	10022 - 10025	4	1	2.0			3	3.5	433	
13N- 9W- 4	SWNE	CANADIAN	PAN AMERICAN	SCHWEITZER 1	ATOK	10036 - 10039	5	1	2.0			3	3.0	433	
13N- 9W-20		CANADIAN	TEXACO	STEFFEN UN 2	OSW	9524 - 9574	1	17	3.5	S		50	2.9	1578A	
13N-10W-13		CANADIAN	SUN	BANKHEAD 1	MOR	10398 - 10423	1	8	2.0	S		25	3.1	1625	
13N-11W-17	SWSE	BLAINE	CONOCO	WOMAN GOING UP HILL 1	HN	13735 - 13831	1	16	2.5	P		96	6.0	365	
13N-11W-17	SWSE	BLAINE	CONOCO	WOMAN GOING UP HILL 1	HN	13837 - 13849	2	2	2.5	P		12	6.0	365	
13N-11W-17	SWSE	BLAINE	CONOCO	WOMAN GOING UP HILL 1	HN	13871 - 13877	3	1	2.5	P		6	6.0	365	
13N-15W-24		CANADIAN	SENECA	GARTNER 1-24	PRUE	7078 - 7134	1	5	3.5	S		56	11.2	2126	
13N-16W-31	CUSTER	SANTA FE		WILLIAMS 1-31	SK	11538 - 11596	1	20	4.0	S		58	2.9	2270	
13N-16W-31	CUSTER	SANTA FE		WILLIAMS 1-31	SK	11598 - 11616	2	7	4.0	S		18	2.6	2270	

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER
13N-16W-31		CUSTER	SANTA FE	WILLIAMS 1-31	SK	11622 - 11637	3	5	4.0	S		15	3.0	2270
13N-16W-31		CUSTER	SANTA FE	WILLIAMS 1-31	SK	11640 - 11683	4	15	4.0	S		43	2.9	2270
13N-16W-31		CUSTER	SANTA FE	WILLIAMS 1-31	SK	11691 - 11740	5	17	4.0			48	2.8	2270
13N-21W- 6		ROGER MILLS	TENNECO	LESTER 6	RF	12731 - 12771	1	4	2.5	S		40	10.0	2128
13N-23W-28	NWNW	ROGER MILLS	GULF	SPROWLS 1	DEE	9897 - 10001	1	28	4.0			104	3.7	330
13N-23W-28	NWNW	ROGER MILLS	GULF	SPROWLS 1	DEE	10740 - 10790	2	20	4.0			50	2.5	330
13N-23W-28	NWNW	ROGER MILLS	GULF	SPROWLS 1	DEE	11110 - 11160	3	21	4.0			50	2.4	330
13N-23W-28	NWNW	ROGER MILLS	GULF	SPROWLS 1	DEE	11343 - 11393	4	21	4.0			50	2.4	330
13N-23W-28	NWNW	ROGER MILLS	GULF	SPROWLS 1	DEE	11464 - 11534	5	20	4.0			70	3.5	330
13N-23W-28	NWNW	ROGER MILLS	GULF	SPROWLS 1	DEE	12102 - 12362	6	97	4.0			260	2.6	330
13N-23W-28	NWNW	ROGER MILLS	GULF	SPROWLS 1	DEE	13460 - 14511	7	375	4.0			1051	2.8	330
13N-24W- 9		ROGER MILLS	TENNECO	GRIFFEN 2-9	ATOK	13767 - 13882	1	38	3.0	S		115	3.0	1806
14N- 2W- 1	NESENW	OKLAHOMA	LIBERTY	HORSE BARN 2	CKB	4930 - 4945	1	5	3.2			15	3.0	2181
14N- 2W- 4		OKLAHOMA	HARPER	JULIUS 3-A	CKB	4994 - 5050	1	20	4.0	S		56	2.8	2244
14N- 2W-11	NWNWSW	OKLAHOMA	GULF	CHRISTIAN 1	PENN	5700 - 5749	1	22	3.0			49	2.3	176
14N- 2W-11	NWNWSW	OKLAHOMA	GULF	CHRISTIAN 1	HN	5830 - 5874	2	18	3.0			44	2.4	176
14N- 2W-11	NWNWSW	OKLAHOMA	GULF	CHRISTIAN 1	SMP	6190 - 6215	3	9	3.0			25	2.7	176
14N- 2W-15	SWSWSW	OKLAHOMA	GULF	BECK 1	BTV	5697 - 5704	1	3	2.5			7	2.3	185
14N- 2W-15	SWSWSW	OKLAHOMA	GULF	BECK 1	HN	5790 - 5818	2	12	2.5			28	2.3	185
14N- 2W-15	SWSWSW	OKLAHOMA	GULF	BECK 1	SMP	5842 - 5851	3	7	2.5			9	1.3	185
14N- 2W-15	SWSWSW	OKLAHOMA	GULF	BECK 1	SMP	6086 - 6113	4	7	2.5			27	3.9	185
14N- 2W-15	SWSWSW	OKLAHOMA	GULF	BECK 1	SMP	6156 - 6193	5	13	2.5			37	2.8	185
14N- 2W-15	NWNWNE	OKLAHOMA	GULF	MOYER 1	RF	5685 - 5695	1	4	2.5	S		10	2.5	102
14N- 2W-15	NWNWNE	OKLAHOMA	GULF	MOYER 1	HN	5774 - 5836	2	15	2.5	S		62	4.0	102
14N- 2W-15	NWNWNE	OKLAHOMA	GULF	MOYER 1	WDF	5774 - 5836	2	15	2.5	S		62	4.0	102
14N- 2W-15	NWNWNE	OKLAHOMA	GULF	MOYER 1	VIO	6081 - 6116	3	13	2.5	S		35	2.7	102
14N- 2W-16	SESESE	OKLAHOMA	GULF	LAND OFFICE 1	PENN	5731 - 5742	1	5	2.5			11	2.2	164
14N- 2W-16	SESESE	OKLAHOMA	GULF	LAND OFFICE 1	PENN	5752 - 5762	2	5	2.5			10	2.0	164
14N- 2W-16	SESESE	OKLAHOMA	GULF	LAND OFFICE 1	HN	5777 - 5785	3	3	2.5			8	2.6	164
14N- 2W-16	SESESE	OKLAHOMA	GULF	LAND OFFICE 1	HN	5856 - 5886	4	11	2.5			30	2.7	164
14N- 3W- 1	SE	OKLAHOMA	NATL COOP REFN	WATERLOO 15-2	BTV	5995 - 6020	3	9	4.0			25	2.8	1345J
14N- 3W- 1	SE	OKLAHOMA	NATL COOP REFN	WATERLOO UN 15-2	BTV	5970 - 5979	1	3	4.0			9	3.0	1345J

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
					UNIT	INTERVAL	NUMBER	BOXES						
14N- 3W- 1	SE	OKLAHOMA	NATL COOP REFN	WATERLOO UN 15-2	BTV	5982 - 5992	2	4	4.0			10	2.5	1345J
14N- 3W-27	SESESW	OKLAHOMA	BOSWELL ENERGY	ADKINS 1-27	WX	6722 - 6735	1	5	3.5			13	2.6	2468
14N- 4W- 2		OKLAHOMA	ANADARKO	HILPERT 1	HN	6581 - 6656	1	8	3.5			72	9.0	902
14N- 4W-23	SWNESW	OKLAHOMA	CAMEO	JEANNETTE 2-23	HG	5421 - 5479	1	19	3.5	P		58	3.1	1743
14N- 4W-30	SWSWSE	OKLAHOMA	SOHIO	CARGILL B-3	BTV	6524 - 6558	1	3	2.5	P		34	11.3	155C
14N- 4W-30	SWSWSE	OKLAHOMA	SOHIO	CARGILL B-3	BTV	6591 - 6606	2	1	2.5	P		15	15.0	155C
14N- 4W-30	SWSWSE	OKLAHOMA	SOHIO	CARGILL B-3	BTV	6752 - 6792	1	19	3.0			40	2.1	360
14N- 4W-32	SWNE	OKLAHOMA	SOHIO	YOUNG 3	BTV	6640 - 6670	1	9	3.0			30	3.3	193B
14N- 5W-36	NENE	CANADIAN	SOHIO	SPECHT 1	HN	6876 - 6887	1	2	0.0	C		11	5.5	991
14N- 6W-30	E2SWSE	CANADIAN	PHILLIPS	BROOKS B-1	HN	8710 - 8792	1	26	4.0	S		82	3.2	1742
14N- 6W-30	E2SWSE	CANADIAN	PHILLIPS	BROOKS B-1	HN	9000 - 9042	2	15	4.0	S		42	2.8	1742
14N- 7W-35		CANADIAN	ANDOVER	JENSEN 35-3	HN	9815 - 9869	1	20	4.0	S		54	2.7	1871
14N- 7W-35		CANADIAN	ANDOVER	JENSEN 35-3	HN	9875 - 9887	2	4	4.0	S		12	3.0	1871
14N- 7W-35	SENE	CANADIAN	UNIVERSAL	MERVELDT 6-35	VIO	9510 - 9530	1	7	4.0	S		20	2.8	1862
14N- 7W-35	SENE	CANADIAN	UNIVERSAL	MERVELDT 6-35	VIO	9720 - 9821	2	35	4.0	S		101	2.9	1862
14N- 8W-21		CANADIAN	PAN AMERICAN	SCHRODER 1	MN	9300 - 9357	1	16	3.5			57	3.6	428
14N- 8W-31	87	CANADIAN	DAVIS OIL	OU 1	CTGRV	8006 - 8011	1	2	4.0	S		5	2.5	2087
14N- 8W-31		CANADIAN	DAVIS OIL	OU 1	CTGRV	8011 - 8038	2	10	4.0	S		27	2.7	2087
14N- 9W-32	SWNE	CANADIAN	SUNRAY DX	WHITEHAT UNIT 1	OSW	9072 - 9126	1	18	4.0			54	3.0	394
14N-10W-26	SW	CANADIAN	EDWIN L COX	MILLER 1	MOR	10152 - 10200	1	3	2.0	S		48	16.0	885
14N-12W- 8	BLAINE	TEXACO	COWAN UN 1		MAR	9687 - 9735	1	16	3.5			48	3.0	497
14N-12W-31	NWSE	BLAINE	SUNRAY DX	BAKER UN 1-A	CKE	10843 - 10855	1	10	2.2	S		30	3.0	1365
14N-13W-18	BLAINE	SOUTHPORT	SWITZER 2		RF	10395 - 10442	1	8	1.8	S		47	5.9	1858
14N-13W-35	SENE	BLAINE	SUNRAY DX	BAKER C-1	CKE	10605 - 10626	1	7	2.0	S		21	3.0	1114
14N-13W-35	SENE	BLAINE	SUNRAY DX	BAKER C-1	CKE	10635 - 10681	2	16	2.0	S		46	2.6	1114
14N-13W-36	SESE	BLAINE	SUNRAY DX	BAKER UN 2	CKE	10768 - 10786	1	6	1.5			18	3.0	1366
14N-13W-36	SESE	BLAINE	SUNRAY DX	BAKER UN 2	CKE	10817 - 10834	2	6	1.5			17	2.8	1366
14N-14W-12	SWNESW	CUSTER	GOFF	MCNEIL UN 1	OSW	9789 - 9802	1	5	3.5			15	3.0	1388
14N-14W-17	CUSTER	DAVIS	HERBING 1		RF	10857 - 10917	1	21	4.0	S		60	2.8	1345F
14N-15W-36	SWNE	CUSTER	TIDEWATER	ASHBY 1	WADE	8429 - 8465	1	8	3.5			36	4.5	798
14N-15W-36	SWNE	CUSTER	TIDEWATER	ASHBY 1	MD	8784 - 8822	2	9	3.5			38	4.2	798
14N-15W-36	SWNE	CUSTER	TIDEWATER	ASHBY 1	CTGRV	9030 - 9054	3	9	3.5			24	2.6	798

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
14N-16W- 1	SWNE	CUSTER	G H K	HOFFMAN 1	HN	14250 - 14349	1	33	3.5			99	3.0	956
14N-20W-21	SW	CUSTER	INTERNORTH INC	SMITH B 21-1	RF	12209 - 12532	1	35	2.5	S		323	9.3	2061
14N-22W-25		ROGER MILLS	INEXCO	TRENT 1-25	RF	12501 - 12508	1	1	2.5	S		7	7.0	2230
14N-22W-25		ROGER MILLS	INEXCO	TRENT 1-25	RF	12510 - 12570	2	6	2.5	S		60	10.0	2230
14N-22W-25		ROGER MILLS	INEXCO	TRENT 1-25	RF	12570 - 12612	3	5	2.5	S		42	8.4	2230
14N-22W-25		ROGER MILLS	INEXCO	TRENT 1-25	RF	12612 - 12672	4	6	2.5	S		60	10.0	2230
14N-23W-15		ROGER MILLS	EL PASO	SCOTT 1	CKE	11001 - 11101	1	33	4.0			100	3.0	1952
14N-23W-17	CNE	ROGER MILLS	EL PASO	BAILEY 1	MAR	11076 - 11116	1	14	3.5			40	2.8	2197
14N-23W-17	CNE	ROGER MILLS	EL PASO	BAILEY 1	MAR	11127 - 11148	2	8	3.5			21	2.6	2197
15N- 1W- 7	NESESW	LOGAN	DOWNEY	CALVERT	VIO	5790 - 5802	1	4	3.5			12	3.0	1898
15N- 1W- 7	NESESW	LOGAN	DOWNEY	CALVERT	VIO	5816 - 5823	2	2	3.5			8	4.0	1898
15N- 1W- 7	NESESW	LOGAN	DOWNEY	CALVERT	VIO	5827 - 5837	3	3	3.5			10	3.3	1898
15N- 1W- 7	SWSE	LOGAN	DEWEY	PALMER 1	VIO	5812 - 5866	1	20	3.5			54	2.7	1838
15N- 1W-25	NENENW	LOGAN	MOORE & MILLER	BOECKMAN 1	WX	5755 - 5810	1	21	3.5			55	2.6	1586
15N- 1W-31	NESWNW	LOGAN	GULF	BRADY 1	PENN	4855 - 4903	1	20	3.5			48	2.4	184
15N- 1W-31	NESWNW	LOGAN	GULF	BRADY 1	HN	5600 - 5645	2	18	3.5			45	2.5	184
15N- 1W-31	NESWNW	LOGAN	GULF	BRADY 1	SMP	6025 - 6053	3	12	3.5			28	2.3	184
15N- 1W-31	NESWNW	LOGAN	GULF	BRADY 1	SMP	6130 - 6150	4	9	3.5			20	2.2	184
15N- 1W-31	NENESW	LOGAN	GULF	GARLAND 1	LAY	4760 - 4785	1	8	3.5			25	3.1	85
15N- 1W-31	NENESW	LOGAN	GULF	GARLAND 1	SMP	6085 - 6095	2	6	3.5			10	1.6	85
15N- 2W-17		LOGAN	HARPER	CEDAR OAK 1	VIO	5890 - 5941	1	18	3.5	S		51	2.8	2246
15N- 2W-17		LOGAN	HARPER	CEDAR OAK 1	VIO	5949 - 6009	2	22	3.5	S		60	2.7	2246
15N- 3W- 2	SWSE	LOGAN	PICKENS	LUCKINBILL 1	SMP	6049 - 6082	1	12	4.0			36	3.0	804
15N- 3W- 2	SWSE	LOGAN	PICKENS	LUCKINBILL 1	WX	6049 - 6082	1	12	4.0			36	3.0	804
15N- 3W- 3	NENW	LOGAN	GOMOCO	GAIL 1-3	VIO	6035 - 6041	1	2	3.5	S		6	3.0	2398
15N- 3W- 3	NENW	LOGAN	GOMOCO	GAIL 1-3	VIO	6044 - 6053	2	3	3.5	S		9	3.0	2398
15N- 3W- 3	NENW	LOGAN	GOMOCO	GAIL 1-3	VIO	6056 - 6069	3	5	3.5	S		13	2.6	2398
15N- 3W- 4	NWNESE	LOGAN	Q LITTLE	DRESSEN-SMITH	SMP	6093 - 6119	1	10	4.0			27	2.7	1494
15N- 3W- 9	SESENW	LOGAN	GULF	DREESSEN 1	SMP	6140 - 6355	1	12	3.5			61	5.3	125
15N- 3W-11	NENENE	LOGAN	W C PICKENS	LUCKINBILL A-1	WX	6110 - 6131	1	8	4.0			21	2.6	928
15N- 3W-12	W2NWNW	LOGAN	BUCK ET AL	LUKEN BILL 1	WX	6130 - 6185	1	18	3.5	S		53	2.9	871
15N- 3W-24		LOGAN	GOMOCO	HENKE 1-24	VIO	6070 - 6107	1	14	3.5	S		37	2.6	2399

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
15N- 3W-25	NWSNW	LOGAN	GULF	HOWELL 1	SMP	6335 - 6345	1	4	3.0			10	2.5	141
15N- 3W-26	SWSENE	LOGAN	GULF	WOOLEVER 1	PENN	4869 - 4893	1	11	2.5			24	2.2	177
15N- 3W-26	SWSENE	LOGAN	GULF	WOOLEVER 1	PENN	5820 - 5836	2	3	2.5			16	5.3	177
15N- 3W-26	SWSENE	LOGAN	GULF	WOOLEVER 1	HN	5896 - 5898	3	1	2.5			2	2.0	177
15N- 3W-26	SWSENE	LOGAN	GULF	WOOLEVER 1	SMP	6150 - 6304	4	40	2.5			154	3.9	177
15N- 4W-29	N2N2SE	LOGAN	ONG	LENHART S-1	BTV	6470 - 6488	1	7	4.0			18	2.6	1932
15N- 4W-30	NE	LOGAN	ONG	CHRISTNER S 2	BTV	6515 - 6549	1	12	4.0			34	2.8	1786
15N- 4W-30	E2SWNW	LOGAN	ONG	MESSENBAUGH S-1	BTV	6540 - 6562	1	8	4.0			22	2.8	1931
15N- 4W-30	E2SWNW	LOGAN	ONG	MESSENBAUGH S-1	BTV	6567 - 6597	11	11	4.0			30	2.7	1931
15N- 5W- 2	NNSW	KINGFISHER	EASON	RUTH 1	WDF	7135 - 7141	1	2	4.0	S		6	3.0	1488
15N- 5W- 2	NNSW	KINGFISHER	EASON	RUTH 1	HN	7159 - 7169	2	4	4.0	S		10	2.5	1488
15N- 5W- 3	W2SENE	KINGFISHER	EASON	VANCUREN 1	HN	7136 - 7193	1	19	4.0			57	3.0	1489
15N- 5W- 8	NESW	KINGFISHER	GULF	TRIPLETT 1	HN	7406 - 7411	1	1	2.5	P		5	5.0	108
15N- 5W-11	NWSE	MCCLAIN	PICKENS	WILLIAMS 1	HN	7068 - 7095	1	9	3.5			27	3.0	748
15N- 5W-14	N2NW	KINGFISHER	PICKENS	CRONKITE 1	BDA	7098 - 7136	1	13	3.5			38	2.9	760
15N- 5W-25		KINGFISHER	ONG	COLLET S-2	BTV	6608 - 6624	1	6	3.5			16	2.7	1938
15N- 5W-25	E2SWNE	KINGFISHER	ONG	TRINDLE S-1	BTV	6590 - 6632	1	15	4.0			42	2.8	1930
15N- 5W-26	E2SENE	KINGFISHER	ONG	SMITH S-1	BTV	6630 - 6677	1	16	4.0			47	2.9	1933
15N- 5W-29	SWNE	KINGFISHER	POST	KOLLER A-1	RF	6949 - 6976	1	10	3.5			27	2.7	1982
15N- 5W-29	SWNESW	KINGFISHER	POST	SIMMONS 1	RF	6947 - 6967	1	7	3.5			20	2.9	1980
15N- 5W-30	SWSW	KINGFISHER	POST	MAXON 1	SK	7005 - 7041	1	12	4.0			36	3.0	1983
15N- 5W-30	NESE	KINGFISHER	POST	TRINDLE 1	RF	7035 - 7062	1	9	3.5			27	3.0	1981
15N- 5W-30		KINGFISHER	POST	TRINDLE 1	RF	7065 - 7093	2	10	3.5	S		28	2.8	2020
15N- 6W- 8	SESWSW	KINGFISHER	HUMBLE	HAWKINS 1	MISS	7720 - 8020	1	106	3.2	S		300	2.8	493
15N- 6W-14	NENE	KINGFISHER	JONES & PELLOW	FARRELL 1	HN	7770 - 7823	1	15	3.5			53	3.5	610
15N- 6W-15	NENE	KINGFISHER	JONES & PELLOW	BEST 1	HN	7960 - 8015	1	18	3.0	S		55	3.0	239B
15N- 6W-25	NESE	KINGFISHER	JONES & PELLOW	REHERMAN 1	HN	7867 - 7923	1	19	4.0	S		56	2.9	847
15N- 7W-27	SENW	KINGFISHER	CLEARY	YOUNG 1	BL	7380 - 7407	1	8	3.5			27	3.4	466
15N- 8W- 2		KINGFISHER	HG & G	WALTA 1-2	HN	9115 - 9178	1	23	4.0			63	2.7	2441
15N- 8W- 2		KINGFISHER	HG & G	WALTA 1-2	HN	9401 - 9437	2	13	4.0			36	2.8	2441
15N- 8W- 4		KINGFISHER	TENNECO	WITTROCK 1-4	OSW	7637 - 7701	1	22	3.5	S		65	3.0	1632
15N- 8W- 5		KINGFISHER	MAGNESS	FREDERICK 51	HN	9480 - 9527	1	13	3.5	S		47	3.6	1554

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER
15N- 9W- 5	NWSE	KINGFISHER	PAN AMERICAN	CASTONGUAY 1	BSL	10007 - 10059	1	14	2.5			52	3.7	82A
15N- 9W- 5	NWSE	KINGFISHER	PAN AMERICAN	CASTONGUAY 1	MISS	10007 - 10059	1	14	2.5			52	3.7	82A
15N- 9W- 5	NWSE	KINGFISHER	PAN AMERICAN	CASTONGUAY 1	SYL	10575 - 10636	2	18	2.5			61	3.3	82A
15N-11W-18	S2NESE	BLAINE	MUSTANG	SHENK 1-18	MOR	10200 - 10211	1	2	1.8	S		11	5.5	2121
15N-11W-18	S2NESE	BLAINE	MUSTANG	SHENK 1-18	MOR	10214 - 10235	2	2	1.8	S		21	10.5	2121
15N-11W-18	S2NESE	BLAINE	MUSTANG	SHENK 1-18	MOR	10243 - 10269	3	3	1.8	S		26	8.7	2121
15N-12W-28	SE	BLAINE	APACHE	MOON 1	OSU	9303 - 9346	1	15	4.0	S		43	2.8	1556
15N-12W-31	NESWNE	BLAINE	MUSTANG	CRAWFORD 1-31	MOR	10768 - 10816	1	5	2.5	S		48	9.6	2120
15N-12W-31	NESWNE	BLAINE	MUSTANG	CRAWFORD 1-31	SPR	10891 - 10921	2	3	2.5	S		30	10.0	2120
15N-12W-31	NWNW	BLAINE	BARNES	SARKEYS 1	OSW	9492 - 9548	1	19	4.0			56	3.0	1028
15N-13W-10	SWNE	BLAINE	TEXACO	RICE UNIT 1	OSW	9161 - 9266	1	4	4.0	S	P	105	26.3	594A
15N-13W-10	SWNE	BLAINE	TEXACO	RICE UNIT 1	PENN	10185 - 10335	1	8	2.0	S	P	150	18.7	594
15N-13W-23		CUSTER	SINCLAIR	WHITEHEAD 1	OSW	9298 - 9384	1	4	3.5	S		86	21.5	1623
15N-15W-14	SENW	CUSTER	MOBIL	HORTON UN 1	HN	14262 - 14757	1	34	1.5	S		495	14.5	5
15N-16W- 3	SWNE	CUSTER	SUNRAY DX	FRANS 1	HN	14504 - 14717	1	73	3.5			213	2.9	948
15N-16W-10		CUSTER	SOUTHERN UNION	JONES-DROKE 1	HN	14600 - 14642	1	15	2.5			42	2.8	1670
15N-16W-15	SENW	CARTER	MOBIL	CARTER 1	HN	14696 - 14749	1	1	2.5		P	53	53.0	139E
15N-16W-16	W2E2SW	CUSTER	MOBIL	ROWLAND UN 1	HN	14919 - 15009	1	1	0.0	C		90	90.0	1478
15N-16W-20	NE	CUSTER	MOBIL	DIEHL EST 1	HN	14698 - 14759	1	1	0.0	C		61	61.0	1477
15N-16W-25	NENW	CUSTER	RL PARKER	CORNELIUS 1	CTGRV	8520 - 8553	1	11	3.5			33	3.0	68C
15N-17W-32		CUSTER	MICH WISC	RAAB 1	MOR	12728 - 12789	1	4	2.5	S		61	15.3	1714
15N-17W-32		CUSTER	MICH WISC	RAAB 1	SPR	12879 - 12901	2	2	2.5	S		22	11.0	1714
15N-18W-10		CUSTER	MICH WISC	HATCHER A-1	MND	9088 - 9103	1	6	4.0	S		15	2.5	1976
15N-18W-14	N2SENW	CUSTER	MICH WISC	SMITH A-1	CTGRV	9036 - 9066	1	11	3.5	S		30	2.7	1972
15N-19W- 1	NE	CUSTER	J C BARNES	WALKER 1-B	CKE	10395 - 10453	1	20	4.0	S		57	2.9	929
15N-19W- 6		CUSTER	MAPCO	SCHOENHALS 2	CLEV	7630 - 7644	1	5	4.0			14	2.9	1974
15N-19W- 6		CUSTER	MAPCO	SCHOENHALS 2	CLEV	7644 - 7662	2	6	4.0			18	3.0	1974
15N-21W- 5	NE	ROGER MILLS	WOODS	SWITZER C-5-1	RF	11375 - 11426	1	18	3.0			52	2.9	1889
15N-21W- 5	NE	ROGER MILLS	WOODS	SWITZER C-5-1	RF	11443 - 11503	2	21	3.0	S		60	2.9	1889
15N-21W-36	SESENW	ROGER MILLS	PATRICK	PRICE 1	NA	6117 - 6158	1	14	4.0			41	2.9	1882
15N-21W-36	SESENW	ROGER MILLS	PATRICK	PRICE 1	NA	6445 - 6491	2	16	4.0			46	2.9	1882
15N-23W-23		ROGER MILLS	HARPER	MERRICK 1	SK	11210 - 11269	1	20	4.0	S		59	2.9	1942

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
15N-24W-16	SESE	ROGER MILLS	GHK	ADERHOLD 1-16	DGL	7220 - 7274	1	16	3.5			54	3.4	583
15N-24W-16	SWNE	ROGER MILLS	GHK	ADERHOLD 1-16	NA	7220 - 7274	1	16	3.5			54	3.4	583
15N-24W-16	SESE	ROGER MILLS	GHK	ADERHOLD 1-16	DGL	7857 - 7889	2	9	3.5			32	3.5	583
15N-24W-16	SWNE	ROGER MILLS	GHK	ADERHOLD 1-16	NA	7857 - 7889	2	9	3.5			32	3.5	583
15N-24W-16	SESE	ROGER MILLS	GHK	ADERHOLD 1-16	DGL	8616 - 8671	3	13	3.5			55	4.2	583
15N-24W-16	SWNE	ROGER MILLS	GHK	ADERHOLD 1-16	NA	8616 - 8671	3	13	3.5			55	4.2	583
16N- 3W-21	NWW	LOGAN	TEXACO	SCHELING 1	OREAD	3535 - 3594	1	19	3.5			59	3.1	554
16N- 3W-36		LOGAN	HARPER	DAVIS 3	SK	5520 - 5548	1	10	4.0	S		28	2.8	2397
16N- 4W-12	SWSENW	LOGAN	KERR-MCGEE	CIMARRON DISPOSAL 1	PM	1555 - 1592	1	12	3.5			37	3.1	1701
16N- 4W-12	SWSENW	LOGAN	KERR-MCGEE	CIMARRON DISPOSAL 1	PM	1710 - 1738	2	10	3.5			28	2.8	1701
16N- 4W-12	SWSENW	LOGAN	KERR-MCGEE	CIMARRON DISPOSAL 1	PM	1988 - 2014	3	9	3.5			26	2.9	1701
16N- 4W-16	SWNESW	LOGAN	GULF	JOHNNIE 1	LAY	5250 - 5272	1	9	2.5			22	2.4	109
16N- 4W-16	SWSW	LOGAN	GULF	STONER 1	LAY	5205 - 5254	1	18	3.5			49	2.7	284
16N- 4W-17	NESESE	LOGAN	GULF	CRAIG 1	LAY	5187 - 5213	1	10	2.5			26	2.6	90
16N- 4W-21	NWW	LOGAN	GULF	LEAF 1	LAY	5201 - 5240	1	14	2.5			39	2.7	89
16N- 5W-16	NWSW	KINGFISHER	TEXACO	STATE AB 1	OSW	6405 - 6455	1	15	3.5	S		50	3.3	368
16N- 5W-16	NWSE	KINGFISHER	MCKELLER	WICKETT 1	HN	7167 - 7216	1	4	2.5	S		49	12.0	488
16N- 5W-28		KINGFISHER	PAYNE	HOFFMAN A-2	LAY	5706 - 5735	1	9	3.5			29	3.2	556
16N- 5W-30	SENE	KINGFISHER	CRESLENN OIL	FORMAN 1	LAY	5798 - 5846	1	15	3.5			48	3.2	548
16N- 5W-31	NWSE	KINGFISHER	MACKELLAR	KORDIS 1	LAY	5856 - 5896	1	4	2.5			40	10.0	1552
16N- 5W-31	SENE	KINGFISHER	MCKELLAR	SMITH 1	HN	7365 - 7373	1	2	2.5			8	4.0	1328
16N- 6W-10	E2SWNW	KINGFISHER	EARLSBORO	HONNERGER 2	OSW	6684 - 6697	1	4	3.5			13	3.3	1672
16N- 6W-10	E2SWNW	KINGFISHER	EARLSBORO	HONNERGER 2	SMP	8365 - 8401	2	12	3.5			36	3.0	1672
16N- 6W-10	E2SWNW	KINGFISHER	EARLSBORO	HONNERGER 2	WX	8365 - 8401	2	12	3.5			36	3.0	1672
16N- 6W-13	SESW	KINGFISHER	CHAPMAN & POLAND	MURDOCK 1	LAY	5831 - 5878	1	15	3.5			65	4.3	545
16N- 6W-13	SESW	KINGFISHER	CHAPMAN & POLAND	MURDOCK 1	MISS	7365 - 7369	1	1	2.5			4	4.0	555
16N- 6W-13	SESW	KINGFISHER	CHAPMAN & POLAND	MURDOCK 1	MISS	7379 - 7390	2	1	2.5			11	5.5	555
16N- 6W-13	NWW	KINGFISHER	CHAPMAN POLAND	PAPPE 1	LAY	5853 - 5888	1	11	3.5			35	3.2	550
16N- 7W-17	NWSE	KINGFISHER	PAN AMERICAN	CONLEY UNIT B-1	MN	7586 - 7617	1	6	3.5			31	5.2	373
16N- 7W-34	NWSE	KINGFISHER	PAN AMERICAN	POST UNIT 1	SMP	9115 - 9262	1	33	3.5	S		147	4.4	430
16N- 8W- 2	NWSW	KINGFISHER	TEXACO	DURSEHER 1	HN	8993 - 9004	1	4	3.5			11	2.7	799
16N- 8W-35	SWNE	KINGFISHER	UNION OIL	NEWER 1	MN	8087 - 8145	1	18	3.5			58	3.2	57

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
16N- 8W-36	SWNE	KINGFISHER	UNION OIL	WALTER 1-36	MN	7953 - 7977	1	8	3.5			24	3.0	58
16N- 9W-36		KINGFISHER	PAN AMERICAN	CONLEY UNIT 1	CHS	8561 - 8661	1	11	3.5		P	100	9.0	275
16N-10W- 4		BLAINE	GULF	SCOTT	HN	10253 - 10280	1	3	2.5	S		27	9.0	2010
16N-10W-14		BLAINE	GULF	MUSSELMAN 1-14	MISS	9965 - 10058	1	31	4.0			93	3.0	2005
16N-10W-14		BLAINE	GULF	MUSSELMAN 1-14	HN	10215 - 10240	2	8	4.0			25	3.1	2005
16N-10W-14		BLAINE	GULF	MUSSELMAN 1-14	HN	10496 - 10546	3	18	4.0			50	2.8	2005
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	MISS	9650 - 9707	1	19	4.0	S		57	3.0	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	MISS	9707 - 9717	2	4	4.0	S		10	2.5	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	MISS	9717 - 9777	3	21	4.0	S		60	2.9	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	MISS	9777 - 9837	4	20	4.0	S		60	3.0	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	MISS	9837 - 9887	5	18	4.0	S		50	2.8	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	HN	10400 - 10437	6	12	4.0	S		37	3.0	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	HN	10437 - 10485	7	18	4.0	S		48	2.7	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	HN	10600 - 10624	8	8	4.0	S		24	3.0	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	HN	10626 - 10659	9	12	4.0	S		33	2.8	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	HN	10661 - 10673	10	4	4.0	S		12	3.0	1995
16N-10W-23	SESW	BLAINE	GULF	SHAFFER 1-23	HN	10683 - 10699	11	6	4.0	S		16	2.7	1995
16N-10W-25		BLAINE	GULF	ROHLING	MISS	9708 - 9924	1	77	4.0	S		216	2.8	2000
16N-11W-11		BLAINE	TEXACO	SWANEGAN 1	DM	8552 - 8570	1	6	3.5	S		18	3.0	593
16N-11W-11		BLAINE	TEXACO	SWANEGAN 1	DM	8842 - 8890	2	17	3.5	S		48	2.8	593
16N-11W-31	SENE	BLAINE	TEXACO	JONES 1	MAR	8691 - 8783	1	3	4.0		P	91	30.3	500
16N-13W-22		BLAINE	TENNECO	GADDIS 1-22	MOR	9863 - 9892	1	5	1.5			30	6.0	1807
16N-13W-22		BLAINE	TENNECO	GADDIS 1-22	MOR	9895 - 9910	2	3	1.5			15	6.0	1807
16N-15W-31		DEWEY	SINCLAIR	JONES 1	OSW	9559 - 9628	1	7	3.5	S	P	69	9.9	536
16N-15W-33		DEWEY	SINCLAIR	FISHER 1	OSW	9515 - 9587	1	6	3.5	S		72	12.0	540
16N-16W- 4	SWNW	DEWEY	GRAHAM	SHOMP 1	CTGRV	8310 - 8350	1	14	4.0			40	2.9	2222
16N-16W-15	NESE	DEWEY	WESSELY	CARTER 1	CTGRV	8400 - 8411	1	4	4.0			12	3.0	1485
16N-16W-15	NESE	DEWEY	WESSELY	CARTER 1	CTGRV	8418 - 8447	2	10	4.0			30	3.0	1485
16N-16W-19	SENW	DEWEY	SUNRAY DX	RICHARDSON 1	OSW	9686 - 9739	1	18	3.5	S		53	2.9	321
16N-16W-21		DEWEY	TENNECO	SCHOONMAKER 1	CTGRV	8147 - 8195	1	16	4.0	S		48	3.0	2160
16N-16W-29	NESE	DEWEY	SINCLAIR	SMITH 1	OSW	9636 - 9707	1	5	4.0	S	P	71	14.2	68A
16N-17W-24		DEWEY	SINCLAIR OIL	DOGGINS D-2	OSW	9628 - 9702	1	7	3.5	P		74	10.6	414

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
16N-18W- 7	NE	DEWEY	WESSELY	FARRIS UN 2-7	TK	7910 - 7967	1	19	4.0	S		57	3.0	1864
16N-18W- 7	NE	DEWEY	WESSELY	FARRIS UN 2-7	TK	7967 - 8022	2	19	4.0	S		55	2.9	1864
16N-18W- 7	NE	DEWEY	WESSELY	FARRIS UN 2-7	CTGRV	8540 - 8597	3	20	4.0			57	2.8	1864
16N-18W-17	DEWEY		SARKEYS	FANCHER 1-17	TK	7796 - 7833	1	13	4.0			37	2.8	1854
16N-18W-17	DEWEY		SARKEYS	FANCHER 1-17	TK	7836 - 7863	2	10	4.0			27	2.7	1854
16N-19W- 2	E2NW	DEWEY	WESSELY	FARRIS UN 2-2	HSK	7857 - 7914	1	20	4.0			57	2.8	1865
16N-19W- 2	E2NW	DEWEY	WESSELY	FARRIS UN 2-2	TK	7916 - 7959	2	15	4.0			43	2.9	1865
16N-19W- 2	E2NW	DEWEY	WESSELY	FARRIS UN 2-2	TK	7959 - 8017	3	20	4.0			58	2.9	1865
16N-22W-16	NWSE	ROGER MILLS	SUN	MCLEAN 1	TK	8437 - 8491	1	17	3.5			54	3.2	1630
16N-25W-16	SWSW	ROGER MILLS	TEXACO	ALLEN 1	TK	8583 - 8645	1	21	3.5			62	3.0	635
16N-25W-29	N2SE	ROGER MILLS	LONE STAR	POWELL 4	TK	8510 - 8544	1	11	4.0			34	3.0	1026
16N-25W-30	NE	ROGER MILLS	LONE STAR PROD	YORK 1	TK	7876 - 7936	1	20	4.0			57	2.8	927
16N-25W-30	NE	ROGER MILLS	LONE STAR PROD	YORK 1	DGL	8535 - 8615	2	27	4.0			78	4.5	927
16N-26W- 9	NW	ROGER MILLS	CHAMPLIN	CECIL 1-9	NA	13391 - 13393	1	1	2.5			2	2.0	2228
16N-26W- 9	NW	ROGER MILLS	CHAMPLIN	CECIL 1-9	NA	13395 - 13405	2	1	2.5			10	10.0	2228
16N-26W-28	NWSENE	ROGER MILLS	MID WEST	STRICKLAND 1	TK	8436 - 8510	1	25	4.0			74	2.9	520
16N-26W-35	SWNE	ROGER MILLS	HUBER	SIDES 1	DGL	7709 - 7748	1	9	3.5			39	4.3	606
16N-26W-35	SWNE	ROGER MILLS	HUBER	SIDES 1	TK	8540 - 8589	2	12	3.5			49	4.1	606
17N- 1W-16		LOGAN	JET OIL CO	STATE L 1	SK	4860 - 4875	1	5	3.5			15	5.0	1584
17N- 2W- 2	NENENW	LOGAN	UNIVERSAL	FLASCH 1-2	RF	5113 - 5237	1	43	4.0			124	2.9	1861
17N- 2W- 2	NENENW	LOGAN	UNIVERSAL	FLASCH 1-2	MZ	5585 - 5707	2	9	4.0			22	2.4	1861
17N- 3W-16	SESESE	LOGAN	GULF	CHAMBERS 1	LAY	4754 - 4773	1	7	2.5			19	2.7	110
17N- 3W-21	SENENE	LOGAN	GULF	SARA 1	LAY	4723 - 4741	1	3	2.0	P		18	6.0	211
17N- 3W-22	NWSENW	LOGAN	GULF	KIGHTLINGER 1	HG	4892 - 4912	1	6	3.5			20	3.3	99
17N- 3W-27	SWSWNW	LOGAN	GULF	TONTS L-1	LAY	4725 - 4768	1	16	3.5	S		43	2.6	91
17N- 3W-27	SWSWNW	LOGAN	GULF	TONTS L-1	HG	4972 - 4989	2	6	3.5	S		17	2.8	91
17N- 4W- 3	NWSW	LOGAN	GULF	SADE 1	LAY	4947 - 4966	1	7	2.5			19	2.7	151
17N- 4W- 3	NWSW	LOGAN	GULF	SADE 1	LAY	4969 - 5008	2	11	2.5			39	3.5	151
17N- 4W- 3	SWSWSW	LOGAN	GULF	TIBBITTS 1	LAY	4958 - 4966	1	1	2.5	P		8	8.0	152
17N- 4W- 3	SWSWSW	LOGAN	GULF	TIBBITTS 1	LAY	4974 - 5008	2	11	2.5			34	3.0	152
17N- 4W- 7	NESW	LOGAN	KIRKPATRICK	BLEVINS UN 1	HN	6993 - 7043	1	12	3.5			50	4.1	746
17N- 4W-19	SESE	LOGAN	PAYNE	MEYER A-1	LAY	5249 - 5282	1	11	3.5			33	3.3	628

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
17N- 4W-31	NWNW	LOGAN	W C PAYNE	VIETH 1	BL	5976 - 6026	1	16	3.5			50	3.1	492
17N- 5W-31	NWNW	KINGFISHER	TEXACO	BOLENBACH 1	OSW	6330 - 6391	1	1	3.5	S	P	61	61.0	515
17N- 5W-31		GARFIELD	TEXACO	T R FOSTER 1	OSW	6398 - 6510	1	32	3.5			112	3.5	600
17N- 5W-32		KINGFISHER	TEXACO	SHUTLER B-1	MER	6674 - 6734	1	4	2.0		P	60	15.0	602
17N- 5W-36	SENE	KINGFISHER	PAYNE	HOUCK 1	HN	7000 - 7099	1	29	3.5			99	3.4	577
17N- 6W- 2		KINGFISHER	TEXACO	MERRITT 1	MAR	6235 - 6352	1	34	3.5			117	3.4	597
17N- 6W- 2		KINGFISHER	TEXACO	MERRITT 1	MAR	6362 - 6389	2	8	3.5			27	3.4	597
17N- 6W- 5	SWNE	KINGFISHER	BEARD OIL	THERMER 1	OSW	6517 - 6544	1	9	3.5			27	3.0	506
17N- 6W-13	NESE	KINGFISHER	TEXACO	FOSTER C-2	HN	7280 - 7566	1	104	4.0	S		286	2.8	2062
17N- 6W-21	SWNE	KINGFISHER	CLEARY PTR	GILBERT 1-21	HN	7542 - 7576	1	9	4.0			34	3.8	833
17N- 6W-22	NWNE	KINGFISHER	CALVERT EXPL	KELLY B-1	BL	6290 - 6311	1	7	4.0			17	2.4	931
17N- 7W- 1	NENW	KINGFISHER	YINGER	MAYES 1	HN	7780 - 7809	1	10	3.5			29	2.9	1018
17N- 7W-16	SESESW	KINGFISHER	SUPERIOR	KREMKE 1	NA	8085 - 8859	1	2	4.0		P	774	387.0	934
17N- 7W-22		KINGFISHER	GRACE	SAWYER 20	LAY	1332 - 1391	1	20	4.0			59	2.9	1946
17N- 7W-22		KINGFISHER	GRACE	SAWYER 20	PRUE	2357 - 2455	2	34	4.0			98	2.9	1946
17N- 7W-22		KINGFISHER	GRACE	SAWYER 20	SK	2510 - 2569	3	20	4.0			59	2.9	1946
17N- 7W-22		KINGFISHER	GRACE	SAWYER 20	RF	2595 - 2716	4	41	4.0			121	2.9	1946
17N- 8W-22	SWNESW	KINGFISHER	W DUNCAN	GARRETT 2	HN	8735 - 8774	1	13	3.5			39	3.0	1671
17N- 8W-34	SESE	KINGFISHER	TEXACO	THEO THOMPSON 1	HN	8867 - 8904	1	13	4.0	S		37	2.8	965
17N- 9W- 9	SESESW	KINGFISHER	APACHE	DEAN 2-9	OSW	9465 - 9589	1	42	3.5	S		124	2.9	1D
17N-12W-20	SENENE	CREEK	GULF	RHODES 30	BTV	1477 - 1502	1	10	2.5			26	2.6	100
17N-14W- 2	DEWEY		MONSANTO	WION 1	LECOM	5580 - 5640	1	21	4.0			60	2.9	2394
17N-15W- 1	SWSWNE	DEWEY	ONG	MALATKA 1	CTGRV	7690 - 7782	1	30	3.5	S		90	3.0	508
17N-15W- 1	SWSWNE	DEWEY	ONG	MALATKA 1	HG	7955 - 9029	2	52	3.5	S	P	1074	20.7	508
17N-16W-15	SWSE	DEWEY	ANADARKO	MATTHEWS 1-B	CTGRV	7935 - 8011	1	26	3.5			76	2.9	1136
17N-16W-16	SWNW	DEWEY	LONE STAR	STIDHAM C-1	CTGRV	7992 - 8059	1	22	4.0	S		67	3.0	891
17N-16W-17	SWSE	DEWEY	LONE STAR	GAMRREL 1	OSW	8086 - 8121	1	13	4.0			35	2.7	1564
17N-16W-17	NESW	DEWEY	TENNECO	STIDHAM UNIT 1	CTGRV	8114 - 8122	1	2	3.5			8	4.0	844
17N-16W-19	SENE	DEWEY	TENNECO	STIDHAM 1-19	CTGRV	8080 - 8143	1	23	4.0	S		63	2.7	1575
17N-16W-20	NWNE	DEWEY	LONE STAR	STIDHAM 2-A	CTGRV	8095 - 8115	1	6	3.5			20	3.3	890
17N-16W-20		DEWEY	LONE STAR	STIDHAM A-3	NA	8093 - 8130	1	8	3.5			37	4.6	800
17N-16W-20	NWSW	DEWEY	LONE STAR	STIDHAM A-4	CTGRV	8090 - 8202	1	33	3.5	S		112	3.4	892

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
17N-17W- 4	NWNW	DEWEY	PICKENS	LESLIE 1	RF	9433 - 9516	1	4	1.5			83	21.0	808
17N-17W-13	NWNW	DEWEY	WESSELY PTR LTD	CLARK UNIT A-1	RF	9495 - 9625	1	46	3.5			130	2.8	881
17N-17W-13	NESW	DEWEY	CHAMPLIN	STIDHAM 1-A	RF	9430 - 9520	1	20	4.0			90	4.5	834
17N-17W-15	SENW	DEWEY	WESSELY	CLARK 1	CKE	9459 - 9561	1	3	2.5	S		66	22.0	258C
17N-17W-15	E2NE	DEWEY	WESSELY	CLARK 1	CKE	9492 - 9568	1	4	2.5			76	19.0	258B
17N-17W-15	NENW	DEWEY	WESSELY PTR LTD	CLARK UNIT 2	RF	9460 - 9575	1	39	3.5			115	2.9	883
17N-17W-15	NESW	DEWEY	WESSELY	STEERS UN 1	RF	9480 - 9568	1	5	1.2	S	P	88	17.6	759
17N-17W-33	SWSW	DEWEY	BEEKAY	WILLARD 2	OSW	9395 - 9456	1	21	4.0			61	2.9	917
17N-18W- 6	NESW	DEWEY	HUMBLE	SMITH-BARNES UN 1	CLEV	8930 - 9030	1	42	3.5	S		100	2.4	331
17N-18W-16	NESWNE	DEWEY	APACHE	REIN 1	OSW	9317 - 9327	1	4	3.5	S		10	2.5	290
17N-18W-24	NE	DEWEY	AMAX	HICKMAN 1	HN	13500 - 13550	1	4	3.5	S		50	12.5	1700
17N-19W- 2	SWNE	DEWEY	HUMBLE	ESTEE 1	OSW	9420 - 9424	1	2	3.5			4	2.0	231
17N-19W- 2	SWNE	DEWEY	HUMBLE	ESTEE 1	OSW	9437 - 9504	2	24	3.5			67	2.8	231
17N-19W- 4	SESWNE	DEWEY	PETROLEUM INC	CLEM UNIT 1	OSW	9356 - 9398	1	14	3.5			37	2.6	379
17N-19W-13	SWNE	DEWEY	HUMBLE	SPANGLER 1	OSW	9642 - 9669	1	5	3.5		P	27	5.4	233
17N-19W-24	SE	DEWEY	TEXAS	SAYLOR A 1	TK	7895 - 7956	1	19	4.0	S		61	3.2	1595
17N-19W-35	S2NENW	DEWEY	WESSELY	ELLINGTON 1-35	TK	7844 - 7888	1	15	4.0			44	2.9	1866
17N-19W-35	S2NENW	DEWEY	WESSELY	ELLINGTON 1-35	TK	7890 - 7945	2	18	4.0			55	3.0	1866
17N-19W-36	NW	DEWEY	WESSELY	HICKS 1	TK	7958 - 8067	1	36	4.0			109	3.0	1717
17N-20W- 6		DEWEY	MCCULLOCH	CRAIG 1-6	TK	8025 - 8095	1	24	4.0			70	2.9	1747
17N-20W- 6		DEWEY	MCCULLOCH	CRAIG 1-6	TK	8633 - 8698	2	22	4.0			65	3.0	1747
17N-20W- 9	SENW	DEWEY	SINCLAIR	CRAIG 1	OSW	9650 - 9724	1	26	4.0	S		74	2.1	617
17N-20W-11	SESWNE	DEWEY	PICKENS	TRAIL TOWNSITE 1	OSW	9510 - 9601	1	32	3.5			91	2.8	609
17N-20W-11	SE	DEWEY	PICKENS	TRAIL TOWNSITE 2	OSW	9503 - 9608	1	38	3.5			105	2.8	698
17N-20W-18	SE	DEWEY	TENNECO	REAGAN 1	OSW	9800 - 9858	1	19	3.5			58	3.1	707
17N-20W-18	SE	DEWEY	TENNECO	REAGAN 1	OSW	9886 - 9918	2	11	3.5			32	2.9	707
17N-21W-10	NWSW	ROGER MILLS	SUN OIL	WOOLLEY 1	OSW	9775 - 9834	1	20	4.0			59	2.9	1082
17N-21W-15		ROGER MILLS	SARKEYS	WOOLEY 1	BL	9870 - 9903	1	12	4.0			33	2.8	1507
17N-21W-15		ROGER MILLS	SARKEYS	WOOLEY 1	MAR	9928 - 9984	2	20	4.0			56	2.8	1507
17N-21W-18	NE	ROGER MILLS	HILLARD	TENN 1	CKE	10259 - 10265	1	2	4.0			6	3.0	1899
17N-21W-18	NE	ROGER MILLS	HILLARD	TENN 1	CKE	10272 - 10281	2	3	4.0			9	3.0	1899
17N-21W-18	NE	ROGER MILLS	HILLARD	TENN 1	CKE	10284 - 10299	3	5	4.0			15	3.0	1899

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
17N-22W- 1	SENW	ELLIS	SARKEYS	BARBER 1	CTGRV	8445 - 8508	1	23	4.0			63	2.7	1839
17N-22W- 2	SENW	ELLIS	SARKEYS	GILLISPIE	CTGRV	8540 - 8582	1	15	4.0	S		42	2.8	1842
17N-22W- 3	NESE	ELLIS	SARKEYS	GILLISPIE 1-3	CTGRV	8560 - 8613	1	19	4.0	S		53	2.8	1841
17N-22W- 3	NWNW	ELLIS	TENNECO	NICHOLSON 1	OSW	9648 - 9708	1	19	3.5			60	3.2	701
17N-22W- 3	NWNW	ELLIS	TENNECO	NICHOLSON 1	OSW	9778 - 9837	2	20	3.5			59	3.0	701
17N-22W-11	NENW	ELLIS	MUSTANG	BARBER 1-11	CTGRV	8589 - 8631	1	14	4.0			42	3.0	2447
17N-22W-26	NWSWNE	ROGER MILLS	SHELL	U S A 1-26	TK	8052 - 8159	1	36	4.0	S		107	2.9	1359
17N-23W-25		ELLIS	AMERADA	MITCHELL UN 1	TK	8240 - 8343	1	25	3.5			103	4.1	608
17N-23W-27	SE	ELLIS	PAN AMERICAN	BARN GAS UN 1	NA	8650 - 8740	1	27	2.0			90	3.3	1622
17N-23W-27		ELLIS	SUN	BERRYMAN 1 H	TK	8231 - 8325	1	30	3.5			94	3.1	1627
17N-24W-12	NW	ELLIS	MCCULLOCH	BERRYMAN	MOR	12523 - 12534	1	4	4.0			11	2.7	1832
17N-24W-12	NW	ELLIS	MCCULLOCH	BERRYMAN	MOR	12537 - 12548	2	4	4.0			11	2.7	1832
17N-24W-12	NW	ELLIS	MCCULLOCH	BERRYMAN	MOR	13175 - 13189	3	3	4.0			14	4.6	1832
18N- 1W-13		PAYNE	TENNECO	VERTZ SAND UN 8-2	VERTZ	1807 - 1825	1	6	6.0			18	3.0	1950
18N- 1W-13	SWNENW	PAYNE	SULLIVAN & LEROUX	VICTOR SMITH 4	VERTZ	1808 - 1817	1	3	3.5			9	3.0	841
18N- 2W-11	SESE	LOGAN	SHELL	KLINGER 1	MISS	5200 - 5211	1	4	2.5			11	2.8	1119
18N- 2W-11	SESE	LOGAN	SHELL	KLINGER 1	MISS	5214 - 5238	2	8	2.5			24	3.0	1119
18N- 2W-11	SESE	LOGAN	SHELL	KLINGER 1	MISS	5251 - 5435	3	66	2.5			184	2.8	1119
18N- 2W-11	SESE	LOGAN	SHELL	KLINGER 1	MISS	5450 - 5484	4	12	2.5			34	3.0	1119
18N- 4W- 2	SWNESE	LOGAN	REGAL	W RAY 1	LAY	4700 - 4744	1	15	3.5			44	2.9	1759
18N- 5W-31	NWSE	KINGFISHER	HUBER	JORDAN 1	BL	6175 - 6201	1	9	3.5			26	2.9	427
18N- 6W-18	SWNW	KINGFISHER	HUMBLE	MOERY 3	MN	6880 - 6939	1	9	3.5	P		59	6.5	62
18N- 6W-27	NWNW	KINGFISHER	KIRKPATRICK	PHILLIPS 2	OSW	6426 - 6475	1	13	3.5			49	3.8	491
18N- 6W-31	NESW	KINGFISHER	PAN AMERICAN	VIETH 1-B	OSW	6558 - 6625	1	13	3.5			49	3.7	688
18N- 7W- 2	NESE	KINGFISHER	HUMBLE	HOLMES 2	MN	6879 - 6923	1	4	3.5	P		44	11.0	29
18N- 7W- 2	NENE	KINGFISHER	HUMBLE	MOORE 2	OSW	6450 - 6490	1	15	3.5			40	2.6	10
18N- 7W- 2	NENW	KINGFISHER	HUMBLE	VOSS 2	MN	6873 - 6914	1	16	3.5			41	2.5	11
18N- 7W- 3	NESE	KINGFISHER	HUMBLE	DUFFY-COUCH 1	MN	6925 - 6961	1	8	3.5			36	4.5	23
18N- 7W- 4	SWNE	KINGFISHER	HUMBLE	STRIBEL 1	MN	7028 - 7078	1	14	3.5			50	3.5	19
18N- 7W- 8	NESE	KINGFISHER	PAN AMERICAN	CLARK 1	MER	7419 - 7507	1	7	1.5	P		88	12.6	276
18N- 7W- 9	NESE	KINGFISHER	HUMBLE	DUFFY 1	MN	7060 - 7111	1	12	3.5			50	4.2	25
18N- 7W-10	NESE	KINGFISHER	HUMBLE	GOETZINGER 2	MN	6989 - 7002	1	13	3.5			63	4.8	16

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
18N- 7W-10	NENW	KINGFISHER	HUMBLE	MURPHY 1	CKE	6716 - 6737	1	6	3.5			20	3.3	13
18N- 7W-10	NENW	KINGFISHER	HUMBLE	MURPHY 1	MN	6980 - 7034	2	17	3.5			54	3.1	13
18N- 7W-13	SWNE	KINGFISHER	CARTER	CROSSLEY 1	MN	6984 - 7006	1	3	3.5	P		22	7.3	1371
18N- 7W-14	NESE	KINGFISHER	HUMBLE	HOUGHTON 1	OSW	6515 - 6550	1	3	3.5	P		35	11.6	30
18N- 7W-16	SWNENW	KINGFISHER	HUMBLE OIL	STATE HUNTON 1	HN	7892 - 8000	1	40	3.5	S		108	2.7	957
18N- 7W-17	NENE	KINGFISHER	GULF	MURPHY 1	OSW	6651 - 6685	1	12	3.5			34	2.8	339
18N- 7W-21	NENESE	KINGFISHER	FERGUSON	STINSON 1	HN	7822 - 7874	1	18	3.5			57	3.1	1843
18N- 7W-21	NENESE	KINGFISHER	FERGUSON	STINSON 1	HN	7898 - 7955	2	21	3.5			57	2.7	1843
18N- 7W-26	NENE	KINGFISHER	HUMBLE	S-C 1	CHS	6989 - 7038	1	6	3.5	P		51	8.5	2
18N- 7W-26	NENE	KINGFISHER	HUMBLE	S-C 1	MN	6989 - 7038	1	6	3.5	P		51	8.5	2
18N- 7W-27	NESW	KINGFISHER	KING-STEVENSON	THARP 1	OSW	6589 - 6628	1	18	3.0			69	3.8	6
18N- 7W-27	NESW	KINGFISHER	KING-STEVENSON	THARP 1	MN	7042 - 7066	2	8	3.0			24	3.0	6
18N- 7W-27	NESW	KINGFISHER	KING-STEVENSON	THARP 1	MN	7080 - 7083	3	1	3.0			3	3.0	6
18N- 7W-31	W2NW	KINGFISHER	MAGNESS	HOBBS 31-2	HN	8127 - 8179	1	16	4.0			52	3.2	1459
18N- 7W-31	NWSE	KINGFISHER	MAGNESS	HOBBS B-3	OSW	6742 - 6745	1	1	3.5			3	3.0	1512
18N- 7W-31	NWSE	KINGFISHER	MAGNESS	HOBBS B-3	OSW	6766 - 6794	2	10	3.5			28	2.8	1512
18N- 7W-33	NENE	KINGFISHER	GULF	VINCENT 1	OSW	6643 - 6685	1	9	3.5			42	4.6	324
18N- 7W-36	SWSE	KINGFISHER	BEARD	COGGINS 1	OSW	6606 - 6619	1	3	3.5			13	4.3	625
18N- 8W- 7	SWSWNW	KINGFISHER	PAN AMERICAN	MOERY 1	OSG	8000 - 8038	1	9	3.5	S		38	4.2	101A
18N- 8W- 7	SWSWNW	KINGFISHER	PAN AMERICAN	MOERY 1	MER	8240 - 8297	2	16	3.5	S		57	3.5	101A
18N- 9W- 1	SENW	KINGFISHER	CALVERT OIL	WILCOX 1	MER	7868 - 7891	1	7	3.5			23	3.3	385
18N- 9W-13	NESE	KINGFISHER	PAN AMERICAN	MAXWELL 1	MER	8020 - 8325	1	91	2.5	S		305	3.4	444
18N- 9W-13	NESW	KINGFISHER	PAN AMERICAN	POPE UNIT 1	WDF	8480 - 8542	1	21	3.5	S		62	3.0	686
18N- 9W-13	NESW	KINGFISHER	PAN AMERICAN	POPE UNIT 1	WDF	8581 - 8634	2	11	3.5	S		53	4.8	686
18N- 9W-13	NUNE	KINGFISHER	PAN AMERICAN	YORK 1	WDF	8521 - 8545	1	9	3.5			24	2.6	687
18N- 9W-14	SENW	KINGFISHER	PAN AMERICAN	TURNER 1	INOLA	7332 - 7390	1	8	3.5	P		58	7.3	432
18N- 9W-14	SENW	KINGFISHER	PAN AMERICAN	TURNER 1	PENN	7332 - 7390	1	8	3.5	P		58	7.3	432
18N- 9W-31	SENW	KINGFISHER	HUMBLE	BETZ 1	CHS	7854 - 7917	1	3	2.0			63	21.0	21
18N-10W- 4	BLAINE		TENNECO	PAVLU 2-4	OSW	7160 - 7177	1	7	4.0			17	2.4	2414
18N-10W-13	NESW	BLAINE	HUMBLE	LAMLE 1	MER	8438 - 8503	1	22	3.5			65	3.0	362
18N-10W-13	NENE	BLAINE	HUMBLE	WEIGAND 1	MISS	8325 - 8634	1	104	3.5	S		309	2.9	504
18N-10W-16	SWNE	BLAINE	GULF	PAVLU 1	CHS	7743 - 7793	1	4	4.0	P		50	12.5	195

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
18N-10W-27	NESW	BLAINE	HUMBLE	CAPPS UN 1	CHS	8718 - 8739	1	5	2.0			21	4.2	230
18N-10W-27	NESW	BLAINE	HUMBLE	CAPPS UN 1	CHS	8855 - 8906	2	11	2.0			51	4.6	230
18N-12W-23		BLAINE	MONSANTO	BOECKMAN 1	MOR	7952 - 7985	1	9	2.0			33	3.7	1619
18N-12W-23		BLAINE	MONSANTO	BOECKMAN 1	MOR	7994 - 8004	2	3	2.0			10	3.3	1619
18N-14W- 2		DEWEY	ESCO	CORALEE 2-1	MOR	8717 - 8746	1	10	4.0			29	2.9	2444
18N-14W-22	INENEW	DEWEY	TEXAS	SCHAFER 1	MOR	9156 - 9186	1	5	1.5	S		30	6.0	1833
18N-14W-22	INENEW	DEWEY	TEXAS	SCHAFER 1	MOR	9190 - 9205	2	3	1.5	S		15	6.0	1833
18N-14W-22	SWNEW	DEWEY	TEXAS	TIDBALL 4	MOR	9070 - 9213	1	17	1.5	S		143	8.4	1834
18N-14W-25	SWNW	DEWEY	LADD PTR	WILLS A 5	MOR	8995 - 9086	1	15	2.0			91	6.0	1345N
18N-14W-36	SENESE	DEWEY	LADD PTR	ARMSTRONG 2	MOR	9106 - 9137	1	7	2.0	P		31	4.4	1720
18N-16W- 5	NW	DEWEY	WOODS	EDWARDS 5-2	MOR	9331 - 9387	1	19	3.5	S		56	2.9	1901
18N-16W-20		DEWEY	KIRKPATRICK	LIEBER 1	NA	7614 - 7668	1	13	4.0	S		54	4.1	810
18N-16W-21	SENW	DEWEY	ANADARKO PROD	STIDHAM 1-A	CTGRV	7562 - 7601	1	13	4.0	S		39	3.0	899
18N-16W-31		DEWEY	TENNECO	SKELLY-BOGESS 1	OSW	8616 - 8626	1	1	3.5	S		10	10.0	1560
18N-17W-20		DEWEY	CONOCO	FOSTER 1	OSW	8631 - 8648	1	3	4.0	P		17	5.6	423
18N-17W-20		DEWEY	CONOCO	FOSTER 1	OSW	8694 - 8744	2	9	4.0	P		50	5.5	423
18N-17W-20		DEWEY	CONOCO	FOSTER 1	OSW	8750 - 8757	3	3	4.0			7	2.3	423
18N-17W-24		DEWEY	TENNECO	JONES 1	NA	8447 - 8455	1	2	3.5			8	4.0	622
18N-17W-24		DEWEY	TENNECO	JONES 1	NA	8467 - 8470	2	1	3.5			3	3.0	622
18N-17W-24		DEWEY	TENNECO	JONES 1	NA	8473 - 8487	3	5	3.5			14	2.8	622
18N-18W-36		DEWEY	WOODS	STATE A-1	OSW	8991 - 9045	1	18	3.5	S		54	3.0	1996
18N-19W- 1	NWSE	DEWEY	TENNECO	JOHN 1	BL	8605 - 8681	1	22	4.0	S		65	3.0	170
18N-19W-22		DEWEY	GRAHAM	BARNES 2	CTGRV	8000 - 8011	1	4	4.0			11	2.8	2049
18N-19W-22		DEWEY	GRAHAM	BARNES 2	CTGRV	8014 - 8049	2	12	4.0			35	2.9	2049
18N-19W-25		DEWEY	WOODS	MCDANNALD 25-1	HN	14065 - 14121	1	20	3.5	S		56	2.8	2173
18N-19W-30	NWSE	DEWEY	SHELL	RISELY 1-30	OSW	9187 - 9263	1	32	3.5	S		76	2.4	322
18N-19W-34	NWSE	DEWEY	HUMBLE	BARNES 1	SK	9344 - 9392	1	8	3.5	S	P	48	6.0	232
18N-19W-35	NWSNW	DEWEY	PTR INC	ESTEE UNIT B-1	OSW	9287 - 9325	1	13	3.5			38	2.9	568
18N-20W-25		DEWEY	ANDOVER	BARNES 25-1	OSW	9100 - 9149	1	16	4.0	S		49	3.1	2002
18N-21W- 9	S2SESE	ELLIS	HAWKINS	SULLIVAN	BTV	9954 - 10016	1	26	4.0			62	2.4	2187
18N-21W-10		ELLIS	HAWKINS	HARRELL 1-10	BTV	9799 - 9871	1	27	4.0	S		72	2.7	2200
18N-22W-18	NE	ELLIS	SARKEYS	MILLER 1-18	MOR	11712 - 11770	1	20	4.0			58	2.9	1704

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
18N-22W-25	NWSE	ELLIS	APACHE	GILLESPIE UNIT 1	OSW	9482 - 9564	1	29	3.5	S		82	2.8	325
18N-22W-29		ELLIS	CELERON	WAGNON 1-29	OSW	9556 - 9582	1	9	4.0	S		26	2.9	2269
18N-22W-33	NW	ELLIS	CELERON	BROWN 1-33	OSW	9584 - 9637	1	18	4.0	S		53	3.0	2279
18N-22W-33	NW	ELLIS	CELERON	BROWN 1-33	OSW	9639 - 9696	2	19	4.0	S		57	3.0	2279
18N-23W- 7	SWNE	ELLIS	AMERADA PET CORP	BERRYMAN 1	TK	7954 - 7979	1	8	4.0			25	3.1	335
18N-25W- 1		ELLIS	HAMILTON	PARKER 1-1	CLEV	8981 - 9020	1	14	3.5			39	2.8	2057
18N-25W- 1		ELLIS	HAMILTON	PARKER 1-1	CLEV	9060 - 9108	2	16	3.5			48	3.0	2057
19N- 1W- 7		PAYNE	TENNECO	HAMM 1-7	CLEV	4403 - 4426	1	8	4.0	S		23	2.9	2410
19N- 3W-16	SESE	LOGAN	SHELL	OLDENBERG 1-16	MISS	5446 - 5578	1	49	2.5			132	2.6	1377
19N- 3W-16	N2SENE	LOGAN	SHELL	SUTTON 1	MISS	5427 - 5513	1	15	2.0			86	5.7	1245
19N- 4W- 2	NENE	LOGAN	T WARD	REIM 1	CLEV	5085 - 5182	1	8	2.5		P	97	12.2	699
19N- 4W-32	W2SENE	LOGAN	TENNECO	SMITH B-1	LAY	4732 - 4774	1	13	4.0			42	3.2	905
19N- 4W-36		LOGAN	VANCOL	YORK 1	LAY	4658 - 4664	1	2	3.5			6	3.0	2184
19N- 4W-36		LOGAN	VANCOL	YORK 1	LAY	4668 - 4706	2	13	3.5			38	2.9	2184
19N- 6W- 1	SWSW	KINGFISHER	MARION OIL	COOPER 1	CLEV	5813 - 5866	1	6	3.5		P	53	8.8	28
19N- 6W- 1	SWSW	KINGFISHER	MARION OIL	COOPER 1	CLEV	5816 - 5865	1	9	3.5		P	49	5.4	1109
19N- 6W- 2	SWNE	KINGFISHER	SHELL	DAVIS 3	MISS	6765 - 6997	1	74	2.5	S		232	3.1	1296
19N- 6W- 2	SWNE	KINGFISHER	SHELL	DAVIS 3	MISS	7018 - 7169	2	50	2.5	S		151	3.0	1296
19N- 6W- 2	SWNE	KINGFISHER	SHELL	DAVIS 3	MISS	7194 - 7227	3	10	2.5	S		33	3.3	1296
19N- 6W- 2	SWNE	KINGFISHER	SHELL	DAVIS 3	MISS	7242 - 7252	4	3	2.5	S		10	3.3	1296
19N- 6W- 3	NENW	KINGFISHER	SHELL	VARVERKA 2	MISS	6697 - 7273	1	188	2.5			576	3.0	1378
19N- 6W- 3		KINGFISHER	MARION OIL	WILL 2	MISS	6456 - 6481	1	8	3.5	S		25	3.1	1118
19N- 6W- 4	SWSW	KINGFISHER	HUMBLE	F PACULA 1	MN	6600 - 6658	1	21	3.5			58	2.7	18
19N- 6W- 5	SWSW	KINGFISHER	HUMBLE	JE PACULA 1	MN	6700 - 6742	1	7	3.5		P	42	6.0	61
19N- 6W- 6	SWNE	KINGFISHER	SHELL	SHIMANEK 1-D	HN	7548 - 7606	1	19	2.5			58	3.0	1376
19N- 6W-11	SWNW	KINGFISHER	SHELL	DAVIS 1-11	MN	6450 - 6459	1	3	3.5	S		9	3.0	1102
19N- 6W-11	SWNW	KINGFISHER	SHELL	DAVIS 1-11	MN	6464 - 6546	2	30	3.5			82	2.7	1102
19N- 6W-11	SWNW	KINGFISHER	SHELL	DAVIS 1-11	MN	6680 - 6709	3	10	3.5			29	2.9	1102
19N- 6W-11	NESW	KINGFISHER	EL PASO NATL	WILL 2	OSW	5903 - 5920	1	6	3.5			17	2.8	1341
19N- 6W-11	NESW	KINGFISHER	EL PASO NATL	WILL 2	MN	6483 - 6506	2	7	3.5			23	3.2	1341
19N- 6W-13	SWNW	KINGFISHER	SHELL	GABRIEL B-1	MISS	6644 - 6745	1	27	3.0			101	3.6	1095
19N- 6W-14	SWSW	KINGFISHER	KING-STEVENSON	PACULA 2	VERD	6424 - 6454	1	6	3.5			30	5.0	12

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
19N- 6W-14	SWSW	KINGFISHER	KING-STEVENSON	PACULA 2	MER	6745 - 6912	2	61	3.5			167	2.7	12
19N- 6W-15	NESE	KINGFISHER	KING-STEVENSON	KUDLAC 1	MER	6691 - 6765	1	25	3.0			74	2.9	1
19N- 6W-20	NESW	KINGFISHER	HUMBLE	THOMPSON 1	MN	6741 - 6796	1	12	3.5			55	4.5	20
19N- 6W-28	NESE	KINGFISHER	SUNRAY DX	MARSHALL 1-A	MN	6658 - 6676	1	6	3.5			18	3.0	4
19N- 6W-28	NESE	KINGFISHER	SUNRAY DX	MARSHALL 1-A	MN	6679 - 6732	2	21	3.5			53	2.5	4
19N- 6W-28	NESE	KINGFISHER	SUNRAY DX	MARSHALL 1-A	MN	6735 - 6739	3	1	3.5			4	4.0	4
19N- 6W-30	SWNW	KINGFISHER	HUMBLE	CLEMENTS 1	MN	6795 - 6811	1	3	3.5			16	5.3	234
19N- 6W-30	SWNW	KINGFISHER	HUMBLE	CLEMENTS 1	MN	6830 - 6852	2	5	3.5			22	3.7	234
19N- 7W- 7	SENW	KINGFISHER	RODEN OIL CO	HOLM 7-1	WDF	7883 - 7942	1	22	3.5			59	2.7	970
19N- 7W-11	NWSW	KINGFISHER	HUMBLE	HUNTSBERGER 1	CHS	6979 - 7030	1	6	3.5	P		51	8.5	27
19N- 7W-11	NWSW	KINGFISHER	HUMBLE	HUNTSBERGER 1	MER	6979 - 7030	1	6	3.5	P		51	8.5	27
19N- 7W-25	NENW	KINGFISHER	HUMBLE OIL	MOERY UNIT 1	MER	7029 - 7204	1	60	3.5			175	2.9	381
19N- 7W-34	NENE	KINGFISHER	HUMBLE	HUTTON-ALDRICH 2	MN	6820 - 6862	1	14	3.5			42	3.0	43
19N- 8W-17	SENE	KINGFISHER	RODEN OIL CO	THRASHER 12-1	HN	7904 - 7953	1	17	3.5			49	2.9	971
19N- 8W-29	NWSW	KINGFISHER	HUMBLE	BRIDGEMAN-PARRISH 1	MER	7801 - 7804	1	1	2.5	S		3	3.0	1888
19N- 8W-29	NWSW	KINGFISHER	HUMBLE	BRIDGEMAN-PARRISH 1	MER	7947 - 7950	2	1	2.5	S		3	3.0	1888
19N- 8W-29	NWSW	KINGFISHER	HUMBLE	BRIDGEMAN-PARRISH 1	MER	7984 - 7987	3	1	2.5	S		3	3.0	1888
19N- 8W-29	NWSW	KINGFISHER	HUMBLE	BRIDGEMAN-PARRISH 1	MER	8287 - 8995	4	1	2.5	S	P	8	8.0	1888
19N- 8W-31	SENE	KINGFISHER	HUMBLE OIL	VAN HORN 1	MER	7725 - 8263	1	175	3.5			538	3.0	380
19N- 8W-31	SENE	KINGFISHER	HUMBLE OIL	VAN HORN 1	OSG	7725 - 8263	1	175	3.5			538	3.0	380
19N- 8W-31	SENE	KINGFISHER	HUMBLE OIL	VAN HORN 1	WDF	7725 - 8263	1	175	3.5			538	3.0	380
19N- 9W-11	NESW	KINGFISHER	CHAMPLIN	PERIGO 1	VIO	8639 - 8699	1	20	4.0			60	3.0	1059
19N- 9W-17	SENESW	KINGFISHER	GULF	MAY 1	HN	8719 - 8749	1	11	3.5	S		30	2.7	301
19N- 9W-17	SENESW	KINGFISHER	GULF	MAY 1	SYL	8719 - 8749	1	11	3.5	S		30	2.7	301
19N- 9W-26		KINGFISHER	ATLANTIC	CHOATE 1	MISS	8316 - 8389	1	18	3.5	S		73	4.0	822
19N- 9W-35	SENW	KINGFISHER	CALVERT OIL	BERTIE 1	HN	7860 - 8616	1	201	4.5			756	3.7	383
19N- 9W-35	SENW	KINGFISHER	CALVERT OIL	BERTIE 1	MER	7860 - 8616	1	201	4.5			756	3.7	383
19N- 9W-35	SENW	KINGFISHER	CALVERT OIL	BERTIE 1	OSG	7860 - 8616	1	201	4.5			756	3.7	383
19N- 9W-35	SENW	KINGFISHER	CALVERT OIL	BERTIE 1	WDF	7860 - 8616	1	201	4.5			756	3.7	383
19N-10W-13		BLAINE	PAN AMERICAN	ROETZAL B-1	HN	8414 - 8470	1	20	3.5			56	2.8	482
19N-10W-13		BLAINE	PAN AMERICAN	ROETZAL B-1	WDF	8414 - 8470	1	20	3.5			56	2.8	482
19N-10W-15	SESWNE	BLAINE	SHELL	DILL 1	HN	8517 - 8579	1	23	4.0	S		62	2.6	1321

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
19N-10W-15	SESWNE	BLAINE	SHELL	DILL 1	WDF	8517 - 8579	1	23	4.0	S		62	2.6	1321
19N-10W-24	W2WNW	BLAINE	CLEARY PTR	KRAM P COBB 1-24	HN	8495 - 8532	1	10	3.5			37	3.7	845
19N-11W-24	SENW	BLAINE	GETTY	LUETKEMEYER 1	BDA	8827 - 8852	1	9	3.5			25	2.7	918
19N-12W- 9	NWSENE	BLAINE	FERGUSON	GRABOW 1	RF	7600 - 7638	1	13	3.5	S		38	2.9	1592
19N-12W-22		BLAINE	RAMBLER	KARBER FMS 1-22	MOR	7995 - 8020	1	3	2.0			25	8.3	1911
19N-12W-22		BLAINE	RAMBLER	KARBER FMS 1-22	MOR	8025 - 8085	2	7	2.0			60	8.6	1911
19N-12W-26	SESWNE	BLAINE	TENNECO	CRAVENS 1-26	MOR	7901 - 7943	1	3	1.5	S		42	14.0	1851
19N-12W-27		BLAINE	RAMBLER	CRAVENS EST 1-27	MOR	8011 - 8026	1	2	2.0			15	7.5	1907
19N-12W-27		BLAINE	RAMBLER	CRAVENS EST 1-27	MOR	8034 - 8060	2	3	2.0			26	8.7	1907
19N-12W-27		BLAINE	RAMBLER	CRAVENS EST 1-27	MOR	8063 - 8078	3	2	2.0			15	7.5	1907
19N-12W-33	NENE	BLAINE	RAMBLER	LEE 1	MOR	8204 - 8293	1	9	2.0			89	9.9	1906
19N-12W-34	S2NW	BLAINE	TENNECO	FLINT 1-34	ATOK	8126 - 8229	1	5	1.5	P		103	20.6	1845
19N-12W-34	S2NW	BLAINE	TENNECO	FLINT 1-34	CHS	8286 - 8329	2	7	1.5			43	6.1	1845
19N-14W-19		DEWEY	HARPER	BROWN 1	RF	8160 - 8192	1	11	4.0			32	2.9	2395
19N-14W-19		DEWEY	HARPER	BROWN 1	RF	8195 - 8236	2	14	4.0			41	2.9	2395
19N-14W-19		DEWEY	HARPER	BROWN 1	RF	8606 - 8641	3	12	4.0			35	2.9	2395
19N-14W-19		DEWEY	HARPER	BROWN 1	RF	8642 - 8675	4	11	4.0			33	3.0	2395
19N-14W-22		DEWEY	HARPER	JOHNSON 1	MOR	8370 - 8392	1	8	3.5			22	2.7	2396
19N-15W- 3		DEWEY	H & PAYNE	WHITE RABBIT 2-3	CHS	8315 - 8368	1	18	4.0	S		53	2.9	2056
19N-15W- 4	NESWNW	DEWEY	H & PAYNE	IVAN WARD 3-4	CHS	8315 - 8417	1	33	4.0	S		102	3.1	2051
19N-15W- 4		DEWEY	H & PAYNE	WARD 1-4	CHS	8280 - 8337	1	19	3.5	S		57	3.0	1967
19N-15W- 4		DEWEY	H & PAYNE	WARD 1-4	INOLA	8280 - 8337	1	19	3.5	S		57	3.0	1967
19N-15W- 4		DEWEY	H & PAYNE	WARD 1-4	CHS	8340 - 8367	2	9	3.5	S		27	3.0	1967
19N-15W- 4	S2NENE	DEWEY	H & PAYNE	WARD 2-4	MOR	8286 - 8289	1	1	4.0	S		3	3.0	1970
19N-15W- 4	S2NENE	DEWEY	H & PAYNE	WARD 2-4	MOR	8289 - 8311	2	8	4.0	S		22	2.7	1970
19N-15W- 4	S2NENE	DEWEY	H & PAYNE	WARD 2-4	CHS	8311 - 8368	3	18	4.0	S		57	3.1	1970
19N-15W- 4	SENE	DEWEY	H & PAYNE	WARD 4-4	CHS	8315 - 8366	1	18	4.0	S		51	2.8	2052
19N-15W- 5		DEWEY	MESA	MACOSA 1-5	CHS	8385 - 8437	1	18	4.0			52	2.9	2059
19N-15W- 5		DEWEY	MESA	MACOSA 1-5	CHS	8468 - 8491	2	8	4.0			23	2.9	2059
19N-15W-19	NWSENE	WOODS	YUCCA PTR	BOUZIDEN UN 2 1	CKE	4931 - 4966	1	12	3.5	S		35	2.9	1011
19N-15W-32	SWNENW	DEWEY	UNION OF TEX	EVANS 2-32	NA	9428 - 9458	1	3	2.0	S		30	10.0	2273
19N-16W-22		DEWEY	DAVIS	BARTON 1	CTGRV	7623 - 7635	1	4	4.0			12	3.0	1913

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
19N-17W- 5		DEWEY	HAMON	COLE 1-5	MOR	8981 - 9003	1	7	3.5	S		22	3.1	2171
19N-17W- 5		DEWEY	HAMON	COLE 1-5	CHS	9003 - 9057	2	14	3.5	S		54	3.8	2171
19N-17W- 5		DEWEY	HAMON	COLE 1-5	MOR	9003 - 9057	2	14	3.5	S		54	3.8	2171
19N-17W- 5		DEWEY	HAMON	COLE 1-5	CHS	9058 - 9094	3	12	3.5	S		36	3.0	2171
19N-17W-33	E2E2SE	DEWEY	E R G	DENNIS 1-33	OSG	12069 - 12075	1	2	3.5			6	3.0	2247
19N-17W-33	E2E2SE	DEWEY	E R G	DENNIS 1-33	OSG	12087 - 12098	2	5	3.5			11	2.2	2247
19N-18W- 4		DEWEY	COBRA	PARRY 1-14	HN	11985 - 12035	1	5	2.5	S		50	10.0	1653A
19N-18W-30		DEWEY	HAZELWOOD	SALISBURY	LAY	7716 - 7760	1	15	4.0			44	2.9	2025
19N-18W-33	S2SENW	DEWEY	GOFF OIL	PICKERING 1	OSW	8446 - 8488	1	3	3.5	S		42	14.0	1559
19N-19W-16	NESE	DEWEY	CONTINENTAL	MOSS 1	OSW	8477 - 8612	1	23	3.5			135	5.8	46
19N-22W- 1	SENE	ELLIS	PTR INC	VALLENTINE 1	CTGRV	7920 - 7971	1	17	4.0	S		51	3.0	1496
19N-22W- 2	SESE	OKLAHOMA	ODESSA	CHIEF 1	CTGRV	8080 - 8084	1	1	3.5			4	4.0	1370
19N-24W- 6	NE	ELLIS	LONE STAR	HANNAN 1	HN	14322 - 14389	1	23	4.0			67	2.9	267
19N-24W- 6	NE	ELLIS	LONE STAR	HANNAN 1	WDF	14322 - 14389	1	23	4.0			67	2.9	267
19N-26W-34		ELLIS	JORDAN	HARPER 1	NA	7140 - 7193	1	19	4.0			53	2.8	1876
19N-26W-34		ELLIS	JORDAN	HARPER 1	NA	7631 - 7676	2	16	4.0			45	2.8	1876
20N- 1W-13	SWNESW	NOBLE	TENNECO	SLECUS 62	CLEV	4332 - 4462	1	44	4.0	S		130	3.0	1702
20N- 1W-24	NESWSW	NOBLE	TENNECO	CLEV SD UN 102	CKB	4205 - 4267	1	22	4.0	S		62	2.8	2309
20N- 1W-24	NESWSW	NOBLE	TENNECO	CLEV SD UN 102	CLEV	4267 - 4327	2	21	4.0	S		60	2.8	2309
20N- 1W-24	NESWSW	NOBLE	TENNECO	CLEV SD UN 102	CLEV	4327 - 4359	3	11	4.0	S		32	2.9	2309
20N- 2W-11	SWSWSE	NOBLE	DOUBLE EAGLE	TUBBS 3	OSW	4593 - 4628	1	8	3.5			35	4.4	1994
20N- 2W-11	SWSWSE	NOBLE	DOUBLE EAGLE	TUBBS 3	MISS	5058 - 5095	2	10	3.5			37	3.7	1994
20N- 2W-11	SWSWNE	NOBLE	DOUBLE EAGLE	TUBBS 3	MISS	5097 - 5141	3	16	3.5			44	2.8	1994
20N- 2W-15	NWNESW	NOBLE	DAMSON	GHERING 2	SK	4900 - 4949	1	17	4.0	S		49	2.9	1693
20N- 2W-15	SENW	NOBLE	ROLAND BOND	JOHNSON 1	AV	3605 - 3651	1	16	3.5			46	2.9	884
20N- 2W-20	NE	NOBLE	SHELL	SCHONWALD 2-A	WX	5092 - 5138	1	17	4.0			46	2.7	1325
20N- 2W-32	SESWNE	NOBLE	STEPHENS	HENN 1	WX	5055 - 5060	1	1	3.0			5	5.0	1438
20N- 2W-32	SESWNE	NOBLE	STEPHENS	HENN 1	WX	5070 - 5082	2	1	3.0	P		12	12.0	1438
20N- 4W-10	SWNENW	GARFIELD	SHENANDOAH	MIESNER 2	ARB	6241 - 6352	1	8	2.5	S		111	13.8	1031
20N- 4W-11	GARFIELD	CARL E GUNGOLL	INEZ 1	RF	5482 - 5509	1	9	4.0	S		27	3.0	2116	
20N- 4W-12	SESWNW	GARFIELD	GULF	DECKER 1	CTGRV	4498 - 4528	1	12	2.5			30	2.5	138
20N- 4W-12	SESWNW	GARFIELD	GULF	DECKER 1	CTGRV	4578 - 4588	2	4	2.5			10	2.5	138

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
20N- 4W-12	SESWNW	GARFIELD	GULF	DECKER 1	WX	5985 - 5994	3	3	2.5			9	3.0	138
20N- 4W-12	SESWNW	GARFIELD	GULF	DECKER 1	WX	6063 - 6096	4	8	2.5			30	3.7	138
20N- 4W-12	SESWNE	GARFIELD	GULF	WERSHING 1	PM	1786 - 1795	1	3	2.5			9	3.0	88
20N- 4W-12	SESWNE	GARFIELD	GULF	WERSHING 1	BL	5100 - 5109	2	1	2.5	P	P	9	9.0	88
20N- 4W-12	SESWNE	GARFIELD	GULF	WERSHING 1	OSW	5142 - 5152	3	2	2.5	P		10	5.0	88
20N- 4W-12	SESWNE	GARFIELD	GULF	WERSHING 1	TUCRK	6221 - 6231	5	4	2.5			10	2.5	88
20N- 4W-16	NENW	GARFIELD	N C R A	BROWN 1-A	LAY	4601 - 4672	1	23	3.5			71	3.0	867
20N- 5W- 4	SWSW	GARFIELD	SUNRAY DX	ROBINETTE 2	OSW	5672 - 5744	1	24	3.5			72	3.0	897
20N- 5W- 5	SENE	GARFIELD	SUNRAY DX	SIZEMORE 1	OSW	5639 - 5674	1	19	4.0			35	1.8	876
20N- 5W- 7	SENW	GARFIELD	SUNRAY DX	CREWS 1	OSW	5716 - 5850	1	40	4.0	S		134	3.3	1384
20N- 5W- 9	SENE	GARFIELD	SUNRAY DX	BARNES 1	OSW	5650 - 5654	1	2	4.0			4	2.0	848
20N- 5W-10	NWSW	GARFIELD	SUNRAY DX	VORIE ADAMS 1	OSW	5609 - 5669	1	21	3.5			60	2.9	896
20N- 5W-17	SENW	GARFIELD	SHELL	SCHULTZ 1-17	OSW	5728 - 5809	1	27	3.5	S		81	3.0	1383
20N- 5W-22	NWSW	GARFIELD	SHELL	HAMMER 1	OSW	5634 - 5697	1	24	3.5	S		63	2.6	1382
20N- 5W-22	NWSW	GARFIELD	SHELL	HAMMER 1	OSW	5717 - 5724	2	3	3.5	S		7	2.3	1382
20N- 5W-25	NENW	GARFIELD	RAMSEY	HAKEN 1	PK	5800 - 5829	1	10	4.0			29	2.9	1657
20N- 5W-25	NENW	GARFIELD	RAMSEY	HAKEN 1	SK	5800 - 5829	1	10	4.0			29	2.9	1657
20N- 5W-32	SWNE	GARFIELD	MARION	PEACH 1	CLEV	6200 - 6240	1	5	3.5	P		40	8.0	1093
20N- 6W- 1	SESW	GARFIELD	TIDEWATER	MOORE 1	OSW	5766 - 5904	1	45	3.5	S		138	3.0	1385
20N- 6W- 7	SWNW	GARFIELD	TEXACO	KOKOJAN C-1	SK	6348 - 6359	1	4	4.0	S		11	2.8	706
20N- 6W-20	NESE	GARFIELD	MIDWEST	LINHART 1	MER	6816 - 6822	1	1	2.0			6	6.0	1379
20N- 6W-20	NESE	GARFIELD	MIDWEST	LINHART 1	MER	6829 - 6862	2	6	2.0			33	5.5	1379
20N- 6W-35	SWNW	GARFIELD	HUMBLE	SARKEY EDWARDS 1	MN	6384 - 6430	1	15	3.0			46	3.0	207A
20N- 7W- 2	SESW	GARFIELD	TEXACO	GUNGOLL 1	OSW	6166 - 6243	1	20	3.5			77	3.9	649
20N- 7W-10	SENW	GARFIELD	TEXACO	MORAVEC	OSW	6286 - 6290	1	2	3.5			4	2.0	704
20N- 7W-15	NWNW	GARFIELD	TEXACO	MILACEK 1	OSW	6273 - 6368	1	28	3.5			95	3.4	705
20N- 8W-14	SWSE	GARFIELD	TEXAS EASTERN	GOFF 1	MER	6941 - 7287	1	8	3.5	P		346	43.0	63
20N- 8W-14	SWSE	GARFIELD	TEXAS EASTERN	GOFF 1	MN	6941 - 7287	1	8	3.5	P		346	43.0	63
20N- 9W-21	NENE	MAJOR	TENNECO	FISHER 1	HN	8088 - 8131	1	15	3.5			43	2.9	733
20N-10W- 4	SWNE	MAJOR	MIDWEST OIL	HUGHES 1	HN	8062 - 8158	1	35	3.5			96	2.7	940
20N-10W-11	NWSW	MAJOR	TENNECO	FISHER UN 2	HN	8120 - 8171	1	19	4.0	S		51	2.6	1510
20N-10W-11	S2NW	MAJOR	TENNECO	FISHER UNIT 1-11	HN	8124 - 8177	1	19	4.0	S		53	2.7	393

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
20N-12W-11		MAJOR	RESOURCES INV	DAVIS 1	HN	8552 - 8565	1	5	4.0			13	2.6	1895
20N-12W-11		MAJOR	RESOURCES INV	DAVIS 1	HN	8575 - 8634	2	20	4.0			59	3.0	1895
20N-13W-14	NESE	MAJOR	GULF	JANZEN 1	CHS	7766 - 7816	1	17	3.5			50	2.9	172
20N-14W-26		MAJOR	MICH WISC	WILMOTT 1	CHS	8145 - 8175	1	11	4.0	S		30	2.7	1945
20N-15W-31		MAJOR	SOUTHLAND ROYALTY	WOODRING 3-31	CHS	8335 - 8451	1	40	4.0			116	2.9	2079
20N-15W-31		MAJOR	SOUTHLAND ROYALTY	WOODRING 5-31	CHS	8350 - 8470	1	40	4.0			120	3.0	2076
20N-15W-31		MAJOR	SOUTHLAND ROYALTY	WOODRING 7-31	CHS	8370 - 8449	1	24	4.0	S		79	3.3	2073
20N-15W-32		MAJOR	SOUTHLAND ROYALTY	STAMBAUGH 3-32	CHS	8418 - 8478	1	21	4.0			60	2.9	2082
20N-15W-32		MAJOR	SOUTHLAND ROYALTY	STAMBAUGH 5-32	CHS	8332 - 8418	1	29	4.0			86	3.0	2083
20N-15W-33		MAJOR	H & PAYNE	STAMBAUGH 4-33	CHS	8265 - 8292	1	9	4.0	S		27	3.0	1916
20N-15W-33		MAJOR	H & PAYNE	STAMBAUGH 4-33	CHS	8296 - 8325	2	10	4.0	S		29	2.9	1916
20N-15W-33		MAJOR	H & PAYNE	STAMBAUGH 6-33	CHS	8303 - 8371	1	23	4.0			68	3.0	2004
20N-15W-33		MAJOR	H & PAYNE	STAMBAUGH 7-33	CHS	8300 - 8406	1	37	4.0	S		106	2.9	2118
20N-15W-34	SWSWSE	MAJOR	H & PAYNE	CROOKED FINGER 2-34	CHS	8285 - 8401	1	39	4.0	S		116	3.0	1991
20N-15W-34		MAJOR	H & PAYNE	CROOKED FINGER 2-34	CHS	8290 - 8410	1	41	4.0			120	2.9	2042
20N-15W-34		MAJOR	H & PAYNE	STAMBAUGH 3-33	CHS	8328 - 8388	1	20	4.0			60	3.0	2003
20N-15W-34	S2SWNW	MAJOR	H & PAYNE	UNWIN B-1	CHS	8290 - 8347	1	19	4.0	S		57	3.0	1992
20N-15W-34	S2NESE	MAJOR	H & PAYNE	UNWIN C-1	CHS	8740 - 9799	1	20	4.0	S		59	3.0	1993
20N-16W-22	SENESW	MAJOR	SHELL	LOUTHAN UN 1	CTGRV	6939 - 6987	1	14	3.0			48	3.4	1310
20N-16W-22	SENESW	MAJOR	SHELL	LOUTHAN UN 1	CHS	8265 - 8315	2	9	3.0			50	5.5	1310
20N-16W-26	NWNW	MAJOR	WOODS	BENSCH 1	NA	6940 - 6992	1	13	3.5	S		52	4.0	813
20N-16W-30		MAJOR	H & PAYNE	STAMBAUGH 5	CHS	8180 - 8229	1	18	4.0	S		49	2.7	2001
20N-16W-30		MAJOR	H & PAYNE	STAMBAUGH 5	CHS	8273 - 8353	2	28	4.0	S		80	2.9	2001
20N-17W-32	SENW	WOODWARD	HADSON	HUBERT RAPP 1-32	MOR	8795 - 8845	1	17	4.0			50	2.9	1883
20N-18W- 4	WOODWARD	DUNE RESOURCES	ESTHER 1-4	OSW	7461 - 7909	1	1	0.0	SWC			0	0.0	2354
20N-18W- 4	WOODWARD	DUNE RESOURCES	ESTHER 1-4	OSW	7461 - 7909	1	1	0.0	SWC			0	0.0	2354
20N-18W- 4	WOODWARD	DUNE RESOURCES	ESTHER 1-4	RF	7461 - 7909	1	1	0.0	SWC			0	0.0	2354
20N-21W- 8	WOODWARD	ODESSA	AUSTIN 1	MOR	9890 - 9944	1	18	4.0			54	3.0	1591	
20N-21W-17	NW	WOODWARD	ODESSA	WREATH 1	CTGRV	7774 - 7814	1	15	4.0	S		40	2.7	1596
20N-21W-33	WOODWARD	ODESSA	MILSTEAD 1	MOR	10306 - 10400	1	33	4.0	S		94	2.8	1573	
20N-21W-33	WOODWARD	ODESSA	MILSTEAD 1	MOR	10473 - 10476	2	1	4.0	S		3	3.0	1573	
20N-22W-20	NE	WOODWARD	ALAMO	LYNES 1	BRNS	10388 - 10412	1	8	4.0			24	3.0	2026

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
20N-23W-19		ELLIS	C F BRAUN	GUY 1-A	CLEV	8361 - 8424	1	21	4.0			63	3.3	2254
20N-24W-24		ELLIS	SANTA FE	WOODWARD A-1	CLEV	8309 - 8365	1	19	4.0			56	2.9	2271
20N-24W-24		ELLIS	SANTA FE	WOODWARD A-1	CLEV	8369 - 8429	2	21	4.0			60	2.9	2271
20N-25W- 1		ELLIS	FILON	MASON 1	CLEV	8065 - 8091	1	9	4.0	S		26	2.9	1973
20N-25W- 4		ELLIS	JORDAN	STUART 1-4	CLEV	8030 - 8035	1	2	3.5			5	2.5	2194
20N-25W- 4		ELLIS	JORDAN	STUART 1-4	CLEV	8041 - 8047	2	2	3.5			6	3.0	2194
20N-26W-10		ELLIS	PETROLEUM INV	NEIDENS 1-10	CLEV	8064 - 8112	1	17	3.5			48	2.8	2470
20N-26W-10		ELLIS	PETROLEUM INV	NEIDENS 1-10	CLEV	8112 - 8172	2	22	3.5			60	2.7	2470
20N-26W-36	SE	ELLIS	FILON	KLINE 1	CLEV	8346 - 8394	1	17	4.0	S		48	2.8	1789
21N- 1W- 1	NENENE	NOBLE	JET OIL	CAMPBELL 2	PERRY	3235 - 3259	1	2	3.5	S		24	12.0	2295
21N- 1W- 1		NOBLE	JET OIL	CAMPBELL 2	PERRY	3235 - 3259	1	8	3.5			24	3.0	2430
21N- 1W- 1		NOBLE	JET OIL	CAMPBELL 2	OSW	4183 - 4239	2	19	3.5			56	2.9	2430
21N- 1W- 1	NENENE	NOBLE	JET OIL	CAMPBELL 2	PERRY	4183 - 4220	2	4	3.5	S		37	9.3	2295
21N- 1W-11	SWSE	NOBLE	WIL-MC OIL	GENGLER 2	OSW	4265 - 4301	1	4	3.5	S		36	9.0	2296
21N- 1W-19	NESENE	NOBLE	ST JOE PTR	VAULEK 2	VERTZ	1978 - 1998	1	8	4.0			20	2.5	1940
21N- 1W-24		NOBLE	MACKELLER	WARREN 4-A	SK	4640 - 4674	1	13	3.5			34	2.6	2387
21N- 2W-10	SWSWNE	NOBLE	JONES & PELLOW	BRIDAL 1	VIO	5065 - 5146	1	26	3.5			81	3.1	1570
21N- 2W-10	SWSWNE	NOBLE	JONES & PELLOW	BRIDAL 1	VIO	5152 - 5158	2	2	3.5			6	3.0	1570
21N- 2W-12	SWNESE	NOBLE	ATLANTIC	BOLDEN 2	SMP	5135 - 5145	1	2	3.0			10	5.0	826
21N- 2W-15	SESWNW	NOBLE	ONG	CHRISTINE 1	SYL	5064 - 5104	1	14	3.5			40	2.9	1785
21N- 2W-16	SENESE	NOBLE	OKLA O&G	HARRIET 1-A	HER	829 - 838	1	1	2.0			9	9.0	1767A
21N- 2W-22	NENWNE	NOBLE	FEDERAL PET INC	WOLLESON 1	HN	5083 - 5122	1	13	3.5	S		39	3.0	963
21N- 2W-22	NENWNE	NOBLE	FEDERAL PET INC	WOLLESON 1	MZ	5083 - 5122	1	13	3.5	S		39	3.0	963
21N- 2W-23	SENW	GARFIELD	TRIAD	BOLAY 4-23	OSW	4580 - 4613	1	12	4.0			33	2.7	2207
21N- 2W-24	NWNW	NOBLE	SIGMA	FEKEN 1	AV	3485 - 3514	1	9	3.5			29	3.2	920
21N- 2W-29	SENW	GARFIELD	TRIAD	RUPP 1-29	OSW	4727 - 4757	1	10	3.5			30	3.0	2206
21N- 2W-30	SESWSW	NOBLE	SHELL	RUPP 1-A	WX	5393 - 5433	1	15	3.5			40	2.7	1400
21N- 2W-30	SESWSW	NOBLE	SHELL	RUPP 1-A	WX	5496 - 5503	2	3	3.5			7	2.3	1400
21N- 2W-30	SESWSW	NOBLE	SHELL	RUPP 1-A	TYNER	5580 - 5589	3	3	3.5			9	3.0	1400
21N- 2W-31	NWSW	NOBLE	SHELL	GUTHRIE 1	LAY	4164 - 4182	1	7	3.0			18	2.6	1401
21N- 2W-31	NWSW	NOBLE	SHELL	GUTHRIE 1	BLOSW	4704 - 4721	2	3	3.0			17	5.6	1401
21N- 2W-31	NWSW	NOBLE	SHELL	GUTHRIE 1	PENN	4838 - 4868	3	2	3.0	P		30	15.0	1401

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
					UNIT	INTERVAL	NUMBER	BOXES						
21N- 2W-31	NWSW	NOBLE	SHELL	GUTHRIE 1	WDF	5244 - 5261	4	3	3.0			17	5.6	1401
21N- 2W-31	NWSW	NOBLE	SHELL	GUTHRIE 1	SMP	5330 - 5380	5	19	3.0			50	2.6	1401
21N- 2W-31	SWNW	NOBLE	SHELL	MOELLING 1	LAY	4208 - 4218	1	3	3.0			10	3.3	1415
21N- 2W-31	SWNW	NOBLE	SHELL	MOELLING 1	WX	5365 - 5379	2	2	3.0			14	2.3	1415
21N- 2W-31	SWNW	NOBLE	SHELL	MOELLING 1	WX	5382 - 5384	3	1	3.0			2	2.0	1415
21N- 3W-15	SWNE	GARFIELD	SHELL	BANGERTER 1-15	LAY	4622 - 4638	1	9	3.5	S		16	1.8	300
21N- 3W-15	NWSE	GARFIELD	SHELL	CHELF 1	MISS	5357 - 5369	1	4	2.5			12	3.0	1126
21N- 3W-15	NWSE	GARFIELD	SHELL	CHELF 1	MISS	5371 - 5380	2	3	2.5			9	3.0	1126
21N- 3W-15	NWSE	GARFIELD	SHELL	CHELF 1	MISS	5386 - 5400	3	5	2.5			14	2.9	1126
21N- 3W-36	SENE	GARFIELD	SHELL	CHELF 1	MISS	5402 - 5588	4	66	2.5			186	2.8	1126
21N- 3W-36	SENE	GARFIELD	SHELL	TATE 1	BRO	5334 - 5359	1	9	3.0			25	2.8	1414
21N- 4W-36	NWNENW	GARFIELD	ADKINS	SCHOOLLAND 1	LAY	4584 - 4640	1	1	2.0			56	56.0	999
21N- 7W- 4	SESW	GARFIELD	HODGE	PREAM 1	HN	7389 - 7403	1	5	3.5			14	2.8	651
21N- 7W-26	SENW	GARFIELD	TEXAS EASTERN	ANDERSON 1	MISS	6925 - 7174	1	4	2.5	P		249	62.0	560
21N- 7W-28	SESW	GARFIELD	MCCOY	TROSKA 1	OSW	6267 - 6294	1	3	3.5			27	9.0	1097
21N- 7W-34	NWSW	GARFIELD	TEXAS EASTERN	KOKOJAN 1	OSW	6265 - 6273	1	4	3.5	S		10	2.5	1326
21N- 9W- 2	SWSE	MAJOR	GULF	TURNER 1	SMP	7927 - 7940	1	6	3.5			13	2.2	283
21N-10W-23		MAJOR	SHELL	ADKINS 23-23	MN	6935 - 7113	1	9	0.0	C		178	19.7	1357
21N-11W- 9	NESWNE	MAJOR	SUPERIOR	COPPOCK K-63-9	OSW	6820 - 7004	1	14	0.0	C		184	13.0	1355
21N-11W- 9	NESWNE	MAJOR	SUPERIOR	COPPOCK K-63-9	SPR	6820 - 7004	1	14	0.0	C		184	13.0	1355
21N-13W-14	SESW	MAJOR	GULF	WICHERT 1	VIO	9078 - 9113	1	11	4.0			26	2.3	1342
21N-13W-14	SESW	MAJOR	GULF	WICHERT 1	ARB	9455 - 9484	2	8	4.0			29	3.6	1342
21N-13W-14	SESW	MAJOR	GULF	WICHERT 1	ARB	9494 - 9536	3	10	4.0			42	4.2	1342
21N-13W-31	NWSE	MAJOR	H L HUNT	WILMOTT 1	CHES	7552 - 7561	1	3	3.5			9	3.0	524
21N-13W-31	NWSE	MAJOR	H L HUNT	WILMOTT 1	CHES	7622 - 7672	2	17	3.5			50	2.9	524
21N-14W- 3		MAJOR	TENNECO	JORDAN A-1	HN	8471 - 8614	1	48	3.5			143	3.0	854
21N-14W- 3		MAJOR	TENNECO	JORDAN A-1	WDF	8471 - 8614	1	48	3.5	S		143	3.0	854
21N-14W- 7	SWNE	MAJOR	SHELL	BREWER C-2	RF	7009 - 7060	1	17	3.5			51	3.0	1106
21N-14W-11	W2SE	MAJOR	TENNECO	EDWARDS 1-11	HN	8507 - 8536	1	10	4.0	S		29	2.9	1927
21N-14W-11	W2SE	MAJOR	TENNECO	EDWARDS 1-11	WDF	8507 - 8536	1	10	4.0	S		29	2.9	1927
21N-15W-10	NENE	MAJOR	PTR RESERVE	FULLER 1-10	RF	7207 - 7257	1	17	3.5			50	2.9	1141

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
21N-15W-19	NWSE	MAJOR	TENNECO	DVORAK 1-19	CSTD	7655 - 7723	1	23	4.0	S		68	2.9	1919
21N-16W-34	N2W2	MAJOR	C CANADIAN	HOSKINS 1	CHS	8138 - 8222	1	29	4.0			84	2.9	1482
21N-17W-19	SWNE	WOODWARD	SHELL	COULTER 1-19	CHS	7893 - 8135	1	98	4.0	S		242	2.4	1294
21N-17W-19	SWNE	WOODWARD	SHELL	COULTER 1-19	MOR	7893 - 8135	1	98	4.0	S		242	2.4	1294
21N-17W-33	NWSE	WOODWARD	SHELL	GARVIE 1-A	DM	7938 - 7974	1	12	3.5			36	3.0	1112
21N-17W-33	NWSE	WOODWARD	SHELL	GARVIE 1-A	DM	7995 - 8045	2	16	3.5			50	3.1	1112
21N-18W- 3		WOODWARD	SHELL	ROBERTS 1-A	CHS	7870 - 8034	1	56	4.0	S		164	2.9	1308
21N-18W-32		WOODWARD	ANADARKO	NEWMAN A-1	MOR	8368 - 8428	1	20	3.5			60	3.0	1924
21N-19W-35	NENW	WOODWARD	EASON	GRIFFITH 1	MOR	8633 - 8733	1	25	4.0	S		100	4.0	713
21N-20W-31	SENW	WOODWARD	BROOKS HALL	LOVE	MOR	9771 - 9795	1	9	4.0	S		24	2.7	1853
21N-20W-32	S2S2NW	WOODWARD	ANDOVER	LIVELY 32-1	NA	9270 - 9300	1	10	4.0	S		30	3.0	1856
21N-21W- 1	SENWSE	WOODWARD	EASON	KEHL UN 1	MOR	8100 - 8106	1	2	4.0	S		6	3.0	1490
21N-21W- 1	SENWSE	WOODWARD	EASON	KEHL UN 1	MOR	8806 - 8831	2	9	4.0			25	2.8	1490
21N-21W- 9	SE	WOODWARD	EASON	PARKHURST 1	MOR	9147 - 9165	1	5	4.0			18	3.6	708A
21N-21W- 9	SE	WOODWARD	EASON	PARKHURST 1	MOR	9183 - 9219	2	10	4.0			36	3.6	708A
21N-21W-14	NWSE	WOODWARD	EASON	BAIRD 1	MOR	9157 - 9189	1	11	4.0			32	2.9	745
21N-21W-22	NE	WOODWARD	EASON	BERGNER-BAIRD 1	MOR	9197 - 9255	1	20	4.0			58	2.9	624
21N-21W-28	S2NNW	WOODWARD	RICKS	COAL 28-A	CTGRV	7418 - 7456	1	13	4.0			38	2.9	2018
21N-22W- 1		WOODWARD	MONSANTO	GBEBHARDT 1	CTGRV	7285 - 7335	1	17	4.0			50	2.9	1917
21N-22W- 9		WOODWARD	MONSANTO	TRIAD RIG 5	CTGRV	7380 - 7424	1	16	4.0			44	2.7	1870
21N-24W-26	NWNW	ELLIS	SHENANDOAH	PEER 1	CTGRV	7256 - 7337	1	28	4.0	S		81	2.9	1711
21N-24W-28	NESW	ELLIS	MAY PTR	READNOUR 2	CTGRV	7352 - 7402	1	13	4.0	S		50	3.8	13450
21N-24W-33	NENW	ELLIS	MAY PTR	JACOBY 1	CTGRV	7293 - 7395	1	36	4.0			102	2.8	1859
21N-24W-33	NENW	ELLIS	MAY PTR	JACOBY 1	CTGRV	7398 - 7409	2	4	4.0			11	2.7	1859
22N- 1W-19	SESENW	NOBLE	GULF	PATCH 1	MER	4840 - 4893	1	26	3.0			58	2.2	254
22N- 1W-22	W2NWNE	NOBLE	WIL-MC	ZORBA 1	MISS	4803 - 4853	1	18	3.5			50	2.8	1654
22N- 1W-23	NENW	NOBLE	WIL-MIC	CITY OF PERRY 4	MISS	4750 - 4795	1	15	3.5			45	3.0	1B
22N- 1W-26		NOBLE	WIL-MC OIL	BRYANT 1	OSW	4066 - 4111	1	15	3.5	S		45	3.0	2310
22N- 2W- 5	NWSW	NOBLE	COWDEN	ENFIELD 1	LAY	4069 - 4083	1	5	3.0			14	2.8	477
22N- 2W-22	SWSWSE	NOBLE	SHELL	WATTS 1	CHS	4889 - 4910	1	3	3.0		P	21	7.0	1416
22N- 2W-22	SWSWSE	NOBLE	SHELL	WATTS 1	MOR	4889 - 4910	1	3	3.0		P	21	7.0	1416
22N- 2W-22	SWSWSE	NOBLE	SHELL	WATTS 1	VIO	4940 - 4955	2	3	3.0			15	5.0	1416

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
22N- 2W-22	SWSWSE	NOBLE	SHELL	WATTS 1	WX	4940 - 4955	2	3	3.0			15	5.0	1416
22N- 2W-29		NOBLE	MCKELLER	MARVIN 3	SK	4192 - 4226	1	13	3.5			34	2.6	2388
22N- 3W-18		GARFIELD	SINCLAIR	HARTLEY 65-W	PM	1148 - 1544	1	3	3.5			396	132.0	539
22N- 3W-18	NWNWSW	GARFIELD	SHELL	SCHROEDER 1	PM	1514 - 2241	1	139	2.5			727	5.2	1300
22N- 3W-18	NWSWSE	GARFIELD	SHELL	SCHROEDER 3	PM	946 - 1263	1	104	4.0			317	3.0	1302
22N- 3W-18	NWSWSE	GARFIELD	SHELL	SCHROEDER 3	PM	1920 - 1959	2	12	4.0			39	3.0	1302
22N- 3W-18	NWSWSE	GARFIELD	SHELL	SCHROEDER 3	PM	1970 - 1976	3	2	4.0			6	3.0	1302
22N- 3W-18	NWSWSE	GARFIELD	SHELL	SCHROEDER 3	PM	1987 - 2033	4	15	4.0			46	3.0	1302
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 30	PM	2041 - 2073	5	11	4.0			32	2.9	1302
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 30	PM	1167 - 1204	1	4	3.5	P		37	9.3	1316
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 30	PM	1227 - 1241	2	2	3.5	P		14	7.0	1316
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 30	PM	1295 - 1329	3	3	3.5	P		34	11.4	1316
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 30	PM	1391 - 1403	4	2	3.5	P		12	6.0	1316
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 30	PM	1490 - 1515	5	2	3.5	P		25	12.5	1316
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 30	PM	1649 - 1668	6	2	3.5	P		19	9.5	1316
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 30	PM	1820 - 1827	7	1	3.5	P		7	7.0	1316
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 31	GA	1930 - 1950	1	7	3.5			20	2.8	1317
22N- 3W-18	SENWSW	GARFIELD	SHELL	SCHROEDER 32	GA	1933 - 1963	1	9	3.5			30	3.3	1318
22N- 3W-18	NWSESW	GARFIELD	SHELL	SCHROEDER 33	CREWS	1947 - 1987	1	14	3.5			40	2.8	1319
22N- 3W-18	NWSESW	GARFIELD	SHELL	SCHROEDER 33	GA	2140 - 2170	2	11	3.5			30	2.7	1319
22N- 3W-18	SW	GARFIELD	SHELL	SCHROEDER 4	NA	1781 - 1784	1	3	2.5			3	1.0	1303
22N- 3W-18	SW	GARFIELD	SHELL	SCHROEDER 4	PM	1800 - 1833	2	10	2.5			33	3.3	1303
22N- 3W-18	SW	GARFIELD	SHELL	SCHROEDER 4	PM	1846 - 2027	3	52	2.5			181	3.4	1303
22N- 3W-18	SW	GARFIELD	SHELL	SCHROEDER 4	PM	2042 - 2165	4	36	2.5			123	3.4	1303
22N- 3W-18	SW	GARFIELD	SHELL	SCHROEDER 6	PM	1780 - 2174	1	125	4.0			394	3.1	1304
22N- 3W-19	SWSESW	GARFIELD	SINCLAIR	CREWS 33	ARB	4545 - 4655	1	4	4.0	P		110	27.5	320
22N- 3W-19	SWSESW	GARFIELD	SINCLAIR	CREWS 33	SMP	4545 - 4655	1	4	4.0	P		110	27.5	320
22N- 3W-22		GARFIELD	DAUBE	SEBRANEK 1-22	RAG	2060 - 2063	1	1	4.0			3	3.0	2037
22N- 3W-22		GARFIELD	DAUBE	SEBRANEK 1-22	RAG	2069 - 2090	2	7	4.0			21	3.0	2037
22N- 3W-30		GARFIELD	SINCLAIR OIL	CAMPBELL 31	CREWS	1949 - 2141	1	3	2.5	P		192	64.0	413
22N- 3W-30		GARFIELD	SINCLAIR OIL	CAMPBELL 31	GA	1949 - 2141	1	3	2.5	P		192	64.0	413
22N- 3W-30		GARFIELD	SINCLAIR OIL	CAMPBELL 32	GA	1930 - 2110	1	2	2.5	P		180	90.0	399

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
22N- 3W-30		GARFIELD	SINCLAIR	CAMPBELL P-34	PENN	1062 - 1478	1	2	2.5		P	416	208.0	422
22N- 3W-30		GARFIELD	SINCLAIR OIL	CAMPBELL T-34	CREWS	1602 - 1977	1	3	2.5		P	375	1250.0	418
22N- 3W-35	NWNWNE	GARFIELD	HAR-KEN	HOTSON UNIT W-2	HOTS	1493 - 1508	1	5	3.5			15	3.0	569
22N- 3W-35	SWSWNE	GARFIELD	HAR-KEN	MOORE W-1	HOTS	1455 - 1486	1	11	3.5			31	2.8	567
22N- 4W- 1		GARFIELD	FRENCH HOEHN	WEST 4	MISS	5084 - 5125	1	14	3.5			41	3.0	2318
22N- 4W-12	NWSWSE	GARFIELD	KOCH	WISHARD 11	REGL	1699 - 1747	1	17	3.5			50	2.9	1607
22N- 4W-13		GARFIELD	CLINTON	SIMMERING 48	HOY	1122 - 1153	1	8	3.5			31	3.9	1659
22N- 4W-23		GARFIELD	WOLFE DRLG	HUDSPETH 11	BURL	2212 - 2231	1	7	3.5			19	2.7	1511
22N- 4W-25		GARFIELD	SINCLAIR OIL	HOY 30	PENN	1071 - 1667	1	2	2.5		P	596	290.0	416
22N- 4W-25		GARFIELD	SINCLAIR OIL	HOY 30	PENN	2002 - 2479	2	6	2.5		P	77	11.0	416
22N- 5W- 4	SWNE	GARFIELD	AMERADA PET	BEHRING 1	SYL	6558 - 6562	1	2	4.0			4	2.0	338
22N- 5W- 4	SWNE	GARFIELD	AMERADA PET	BEHRING 1	VIO	6558 - 6562	1	2	4.0			4	2.0	338
22N- 5W- 4	SWSE	GARFIELD	AMERADA	CHENOWETH 1	MISS	6000 - 6058	1	21	4.0			58	2.7	1056
22N- 5W- 4	SWSE	GARFIELD	AMERADA	CHENOWETH 1	MISS	6210 - 6562	2	106	4.0			352	3.3	1056
22N- 5W- 4	SWSE	GARFIELD	AMERADA	CHENOWETH 1	MZ	6210 - 6562	2	106	4.0			352	3.3	1056
22N- 5W- 4	SWSE	GARFIELD	AMERADA	CHENOWETH 1	SYL	6210 - 6562	2	106	4.0			352	3.3	1056
22N- 5W- 4	SWSE	GARFIELD	AMERADA	CHENOWETH 1	WDF	6210 - 6562	2	106	4.0			352	3.3	1056
22N- 7W- 7	SWSE	GARFIELD	CRAWFORD	LAMUNYON 1	MISS	6532 - 6536	1	1	2.0			4	4.0	1297
22N- 7W- 7	SWSE	GARFIELD	CRAWFORD	LAMUNYON 1	MISS	6570 - 6583	2	2	2.0			13	6.5	1297
22N- 7W-18	SESE	GARFIELD	SHELL	ROHODES 1	MISS	6982 - 7354	1	139	2.5			372	2.6	1381
22N- 9W- 5	SESW	MAJOR	HODGE	RATZLAFF-SCHULTZ 1	MN	6568 - 6620	1	13	3.5			52	4.0	756
22N- 9W- 8	NWNW	MAJOR	CHAMPLIN	MARLEY 1	MN	6598 - 6516	1	6	4.0			18	3.0	1043
22N- 9W- 8	NWSW	MAJOR	CALVERT EXPL	RATZLAFF 1	MN	6609 - 6630	1	7	3.5			21	3.0	761
22N-11W-12	SENW	MAJOR	SHELL	HAYWORTH 1	MN	6655 - 6677	1	7	3.5			22	3.1	1113
22N-11W-12	SENW	MAJOR	SHELL	HAYWORTH 1	SPR	6655 - 6677	1	7	3.5			22	3.1	1113
22N-11W-15		MAJOR	SHELL	WARFIELD 1	OSW	6231 - 6280	1	19	4.0	S		49	2.5	1315
22N-11W-18	NESWSW	MAJOR	SUPERIOR	LAW 27-18-1	MN	6655 - 6665	1	1	0.0	C		10	10.0	1362
22N-11W-21	NENESE	MAJOR	MAZADA	LOOMIS 1	OSW	6726 - 6771	1	2	3.5		P	45	22.5	1369
22N-12W-12	SWNENW	MAJOR	CLEARY PTR	ROSE 1	HN	7540 - 7590	1	14	4.5			50	4.2	654
22N-12W-26		MAJOR	KIRKPATRICK	WICHERT 1	HN	7770 - 7810	1	8	3.5			40	5.0	797
22N-12W-27	N2	MAJOR	KIRKPATRICK	SHEWEY 1-A	HN	7855 - 7909	1	17	3.5			54	3.2	626
22N-12W-28	SWNE	MAJOR	KIRKPATRICK O&G	SHEWEY 1	HN	7895 - 7932	1	8	3.5			37	4.6	605

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
22N-12W-34	NW	MAJOR	KIRKPATRICK	NICKEL UNIT 1	HN	7880 - 7907	1	7	629.0	S		20	2.9	629
22N-13W- 3	NWSE	WOODS	AMERADA	FEDERAL 1	CHS	6620 - 6756	1	9	0.0	C		136	15.0	1356
22N-13W- 3	NWSE	WOODS	AMERADA	FEDERAL 1	MN	6620 - 6756	1	9	0.0	C		136	15.0	1356
22N-13W-22	NWSW	MAJOR	KIRKPATRICK	SMITH JORDAN 1	RF	6670 - 6713	1	15	3.5	S		43	2.9	1669
22N-14W-34	SESESW	MAJOR	TENNECO	E C VALLEY	HN	8570 - 8628	1	20	3.5			30	3.0	1514
22N-14W-34	NWSWSE	MAJOR	TENNECO	J JORDAN 1-34	HN	8454 - 8466	1	4	4.0			12	3.0	855
22N-14W-34	SENWSW	MAJOR	TENNECO	JORDAN 2-34	HN	8464 - 8570	1	38	4.0	S		106	2.8	950
22N-14W-34	N2WSW	MAJOR	TENNECO	JORDON 5-34	HN	8520 - 8550	1	11	3.5			30	2.7	1553
22N-15W-14	SWNE	MAJOR	ASPEN	FEDERAL A-1	HN	8445 - 8537	1	34	4.0	S		92	2.7	914
22N-15W-19	NESW	MAJOR	PAN AMERICAN	CONNER B-1	CHS	7161 - 7249	1	37	4.0			88	2.6	672
22N-16W-19	SENW	MAJOR	SHELL	CULP 1	CTGRV	6257 - 6337	1	22	3.5	S		80	3.6	1101
22N-17W-24	SWNE	WOODWARD	SHELL	STATE 1	CHS	7174 - 7343	1	25	3.5		P	169	6.7	1306
22N-19W-32	SENW	WOODWARD	SHELL	STOCKING 1-32	HN	10247 - 10321	1	29	4.0	S		74	2.5	1358
22N-21W-27	SE	WOODWARD	E L COX	MEYERS 1	MOR	8726 - 8813	1	30	4.0			87	2.9	1793
22N-22W-36	SWNE	WOODWARD	SHELL	STATE UN 1-36	MOR	9112 - 9162	1	17	3.0	S		50	2.9	1305
22N-22W-36	SWNE	WOODWARD	SHELL	STATE UN 1-36	CHS	9234 - 9319	2	27	3.0			85	3.1	1305
22N-22W-36	SWNE	WOODWARD	SHELL	STATE UN 1-36	CHS	9383 - 9420	3	13	3.0			37	2.8	1305
22N-23W-28	NESW	ELLIS	TENNECO	SCHNEIDER 1	OSW	7550 - 7575	1	7	3.5			25	3.6	621
22N-23W-28	NESW	ELLIS	TENNECO	SCHNEIDER 1	OSW	7550 - 7620	1	24	3.5	S		70	2.9	1298
22N-23W-28	NESW	ELLIS	TENNECO	SCHNEIDER 1	OSW	7584 - 7620	2	10	3.5			36	3.6	621
22N-24W- 4	SWNE	ELLIS	GETTY	COFFMAN B-1	HN	11122 - 11172	1	17	3.5			50	2.9	882
22N-24W- 4	SWNE	ELLIS	GETTY	COFFMAN B-1	HN	11201 - 11251	2	16	3.5			50	2.9	882
22N-24W-18		ELLIS	B & TARPLEY	HARDY 1	DGL	6065 - 6120	1	21	4.0			55	2.6	2009
22N-24W-27		ELLIS	TEXACO	REXROAD B-1	DM	7559 - 7614	1	20	3.5			55	2.8	511B
22N-25W- 6		ELLIS	PINTEX	GATSBY 2-6	TK	6473 - 6532	1	20	4.0			59	3.0	2383
22N-26W-12		ELLIS	PINTEX	LINSCOTT 4-12	CHS	6458 - 6515	1	20	4.0			57	2.9	2384
23N- 1W-27	NENESW	NOBLE	GULF	CARRIE 1	SMP	5024 - 5038	1	3	3.5			13	4.3	112
23N- 1W-27	NENESW	NOBLE	GULF	CARRIE 1	SMP	5070 - 5096	2	8	3.5			26	3.3	112
23N- 1W-28	SESENE	NOBLE	VALIDUS	SCHULTZ 3	PH	2110 - 2136	1	9	3.5			26	2.9	2192
23N- 2W-24	NESESW	NOBLE	OLIPHANT	MCCOY 1	SMP	4735 - 4752	1	6	3.5			17	2.8	192B
23N- 5W-20	SENE	GARFIELD	HUMBLE	DIEL 1	MER	5994 - 6034	1	14	3.5			40	2.9	361
23N- 5W-20	SENE	GARFIELD	HUMBLE	DIEL 1	MER	6330 - 6379	2	16	3.5			49	3.1	361

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
23N- 6W-16	NENE	GARFIELD	TEXACO	ALEXANDER 1	SK	5635 - 5665	1	10	3.5	S		30	3.0	358
23N- 6W-16		GARFIELD	TEXACO	ALEXANDER 1	DM	5776 - 5827	1	15	3.5			51	3.4	599
23N- 6W-20	NWNW	GARFIELD	PRAIRIE PROD	COLMAN UNIT 1	OSW	5724 - 5733	1	2	3.5			9	4.5	549
23N- 7W- 1	NENE	GARFIELD	FEDERAL PTR	HAYS 1	SYL	6700 - 6740	1	13	3.5	S		40	3.0	911
23N-10W- 7	NESE	ALFALFA	HUMBLE	MCCUNE 1	CHS	6584 - 6610	1	8	3.5	S		26	3.3	483
23N-10W- 7	NESE	ALFALFA	HUMBLE	MCCUNE 1	MISS	6584 - 6610	1	8	3.5	S		26	3.3	483
23N-10W-15	SENW	ALFALFA	HUMBLE	SEVERIN 1	MISS	6705 - 7201	1	96	3.5			495	5.1	442
23N-10W-32	SESW	MAJOR	T F HODGE	L C NEWMAN 1	MISS	7325 - 7410	1	30	4.0			85	2.8	546
23N-11W-12	NWSE	ALFALFA	COLLIER-DIAMOND	SCHALLNER 1	OSW	6148 - 6168	1	7	4.0			20	2.8	571
23N-12W- 2	SENE	ALFALFA	ANADARKO	KERNS B 1-2	OSW	5970 - 6021	1	10	3.5	S		51	5.1	1549
23N-12W- 2	SENE	ALFALFA	ANADARKO	KERNS B 1-2	OSW	6021 - 6031	2	4	3.5	S		10	2.5	1549
23N-12W- 2	NWSW	ALFALFA	ANADARKO	THOMAS C 1-2	OSW	5957 - 6041	1	30	3.5			84	2.8	1580
23N-12W- 3	SENW	ALFALFA	ANADARKO	WILT A-1	OSW	6002 - 6012	1	4	3.5	S		10	2.5	1548
23N-12W- 3	SENW	ALFALFA	ANADARKO	WILT A-1	OSW	6021 - 6039	2	7	3.5	S		18	2.6	1548
23N-12W- 3	SENW	ALFALFA	ANADARKO	WILT A-1	OSW	6068 - 6079	3	4	3.5			11	2.8	1548
23N-12W-16	NWNW	ALFALFA	ANADARKO	DARAMUS A 1-16	OSW	6061 - 6126	1	23	3.5	S		65	2.8	1579
23N-12W-19	NWSW	MAJOR	EASON	BECKWITH 1	BLOSW	6182 - 6232	1	17	4.0	S		50	3.0	1519
23N-13W-13	SESW	WOODS	ANADARKO	HUGHES B 1-13	OSW	6197 - 6209	1	4	4.0			12	3.0	1557
23N-13W-13	SESW	WOODS	ANADARKO	HUGHES B 1-13	OSW	6244 - 6260	2	5	4.0			16	3.2	1557
23N-13W-14	NWSW	WOODS	ANADARKO	SACKETT B 1	RF	6447 - 6500	1	17	3.5	S		53	3.1	1323
23N-13W-19		WOODS	NFC PTR	MCBRIDE 1-19	HN	7740 - 7783	1	16	4.0			40	2.7	1852
23N-13W-23	NWSE	WOODS	ANADARKO	ANDERSON A 1-23	OSW	6250 - 6271	1	7	3.5	S		21	3.0	1140
23N-13W-26	NWSNW	WOODS	EARLSBORO	SACKETT 1	RF	6477 - 6530	1	11	3.5			53	4.8	811
23N-13W-29	NWSE	WOODS	CALVERT EXPL	USA 1	OSW	6237 - 6255	1	7	3.5			18	2.6	475
23N-13W-29	NWSE	WOODS	CALVERT EXPL	USA 1	OSW	6280 - 6302	2	5	3.5			22	4.4	475
23N-13W-30	SESW	WOODS	MFG	DEITZ	HN	7766 - 7818	1	18	4.0			52	2.9	2169
23N-13W-30	NWSE	WOODS	NFC PTR	DIETZ 6-30	HN	7743 - 7749	1	2	3.0			6	3.0	1345H
23N-13W-30	NWSE	WOODS	NFC PTR	DIETZ 6-30	HN	7752 - 7779	2	10	3.0			27	2.7	1345H
23N-15W-14	SENW	WOODS	CRESLENN	FLOYD 1	HN	7721 - 7779	1	22	3.5	S		58	2.6	1819
23N-15W-28		MAJOR	ANADARKO	E HUTCHESON 1-24	HN	7919 - 7934	1	5	3.5	S		15	3.0	2450
23N-15W-28		MAJOR	ANADARKO	E HUTCHESON 1-24	HN	7934 - 7995	2	21	3.5	S		61	2.9	2450
23N-15W-32	NWNW	MAJOR	PAN AMERICAN	BARNES UN E 1	HN	8250 - 8300	1	18	4.0	S		50	2.8	737

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
					UNIT	INTERVAL	NUMBER	BOXES						
23N-15W-32	NWNW	MAJOR	PAN AMERICAN	BARNES UN E 1	WDF	8250 - 8300	1	18	4.0	S		50	2.8	737
23N-18W-21	NESW	WOODWARD	C C PARKER	HENSLEY 1	HN	8966 - 9000	1	12	3.5			34	2.8	1105
23N-18W-21	NESW	WOODWARD	C C PARKER	HENSLEY 1	HN	9009 - 9040	2	11	3.5			31	2.8	1105
23N-18W-23	SWNESW	WOODWARD	HALL-JONES	BARTON 1	HN	8852 - 8907	1	4	4.0			55	13.8	342A
23N-18W-24	SWNE	WOODWARD	HUMBLE	LEE HEIRS 1	CTGRV	6260 - 6298	1	13	3.0			38	2.9	326
23N-18W-24	SWNE	WOODWARD	HUMBLE	LEE HEIRS 1	CTGRV	6320 - 6347	2	9	3.0			27	3.0	326
23N-18W-24	SWNE	WOODWARD	HUMBLE	LEE HEIRS 1	CTGRV	6366 - 6369	3	1	3.0			3	3.0	326
23N-18W-24	SWNE	WOODWARD	HUMBLE	LEE HEIRS 1	CTGRV	6980 - 7015	4	13	3.0			35	2.6	326
23N-18W-24	SWNE	WOODWARD	HUMBLE	LEE HEIRS 1	CTGRV	7028 - 7066	5	8	3.0			38	4.7	326
23N-20W-18	NESW	WOODWARD	APACHE	ATWELL 1	MOR	7719 - 7813	1	26	4.0	S		91	3.5	807
23N-21W-24	N2NE	WOODWARD	APACHE	BAKER A-1	MOR	7746 - 7840	1	31	4.0	S		94	3.0	731
23N-22W-21	SWNE	WOODWARD	SHELL	BLASDEL 1	MOR	8153 - 8257	1	33	3.5			104	3.1	1343
23N-22W-21	SWNE	WOODWARD	SHELL	BLASDEL 1	MOR	8280 - 8308	2	7	3.5			28	4.0	1343
23N-25W-29	ELLIS	GLENCO	S OTTER CRK 1-29		TK	6297 - 6357	1	20	4.0			60	3.0	2375
24N- 1W-10	SESWSW	NOBLE	SHELL	MURRY 1-W	WX	3236 - 3246	1	2	3.0			10	5.0	1399
24N- 1W-10	SESWSW	NOBLE	SHELL	MURRY 1-W	WX	3257 - 3267	2	1	3.0	P		10	10.0	1399
24N- 1W-10	SESWSW	NOBLE	SHELL	MURRY 1-W	WX	4440 - 4454	3	4	3.0			14	3.5	1399
24N- 1W-10	SESWSW	NOBLE	SHELL	MURRY 1-W	WX	4484 - 4490	4	2	3.0			6	3.0	1399
24N- 1W-15	NWNW	NOBLE	SUN-DX	SEE 9	HO	1982 - 2012	1	9	3.5			30	3.3	1629
24N- 1W-15	NWNW	NOBLE	SUN-DX	SEE 9	HO	2120 - 2126	2	2	3.5			6	3.0	1629
24N- 1W-15	NWNW	NOBLE	SUN-DX	SEE 9	TK	2622 - 2700	3	26	3.5			78	3.0	1629
24N- 1W-29		NOBLE	HALLIBURTON	H BELLMON 1	HO	2012 - 2041	1	12	4.0			29	2.4	2422
24N- 2W-25	NWNESW	NOBLE	EASON	CHIVE 1	OSW	3960 - 3991	1	10	4.0			31	3.1	1758
24N- 3W- 4	W2SWNW	GARFIELD	BURNS	NEUDORF 1	SK	4912 - 4972	1	21	4.0			60	2.9	1573A
24N- 3W- 8	N2SESW	GARFIELD	R L BURNS	SHEFFER 1	SK	4990 - 5025	1	13	4.0			35	2.7	1589
24N- 3W-20		GARFIELD	SULLIVAN & CO	SOWERS 1	MCHAT	5088 - 5128	1	3	4.0	P		40	13.3	2081
24N- 4W- 6	NESW	GARFIELD	SUN	E T WELL 1	MISS	5524 - 5582	1	20	3.5	S		58	2.9	838
24N- 4W- 6	NESW	GARFIELD	SUN	E T WELL 1	WX	6213 - 6232	2	6	3.5			19	3.2	838
24N- 4W-13	NWNW	GARFIELD	CLINTON	SIMMERING 45	VG	2215 - 2291	1	26	4.0			76	2.9	1562
24N- 6W- 8		GARFIELD	FCD	ROBERTS 1-8	MZ	6387 - 6492	1	35	4.0			105	3.0	2268
24N- 6W- 8		GARFIELD	FCD	ROBERTS 1-8	VIO	6387 - 6492	1	35	4.0			105	3.0	2268
24N- 6W- 8		GARFIELD	FCD	ROBERTS 1-8	WDF	6387 - 6492	1	35	4.0			105	3.0	2268

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
24N- 6W- 9		GARFIELD	FCD	MARY A-1	MZ	6335 - 6437	1	35	4.0			102	2.9	2266
24N- 6W- 9		GARFIELD	FCD	MARY A-1	VIO	6335 - 6437	1	35	4.0			102	2.9	2266
24N- 6W- 9		GARFIELD	FCD	MARY A-1	WDF	6335 - 6437	1	35	4.0			102	2.9	2266
24N- 6W-16		GARFIELD	FCD	BETTY 1-16	MZ	6370 - 6492	1	41	4.0			122	3.0	2267
24N- 6W-16		GARFIELD	FCD	BETTY 1-16	VIO	6370 - 6492	1	41	4.0			122	3.0	2267
24N- 6W-16		GARFIELD	FCD	BETTY 1-16	WDF	6370 - 6492	1	41	4.0			122	3.0	2267
24N- 6W-16		GARFIELD	FCD	MONTGOMERY 2-16	MZ	6410 - 6464	1	19	3.5			54	2.8	2428
24N- 7W-20		GARFIELD	DAVIS	BOWEN FEED LOT 1	OSW	5560 - 5609	1	17	4.0			49	2.9	2277
24N- 9W-33	NESW	ALFALFA	SHELL	DAVIS 1-33	MISS	6344 - 6897	1	218	4.0	S		553	2.5	1295
24N-11W-21	NENE	ALFALFA	CHAMPLIN	WELCH 1	OSW	5892 - 5851	1	20	4.5			59	2.9	947
24N-11W-29	SESE	ALFALFA	CHAMPLIN PTR	DAVIS 1	OSW	6015 - 6090	1	24	4.0	S		75	3.1	958
24N-11W-36		OSAGE	TESORO	RASBERRY 16-1	BTV	1522 - 1706	1	63	3.5			184	2.9	1634
24N-12W- 9	SENW	ALFALFA	UNION TEXAS	MOSSER 1	MISS	6527 - 6552	1	9	3.5			25	2.8	563
24N-12W- 9	SENW	ALFALFA	UNION TEXAS	MOSSER 1	MISS	6665 - 6772	2	37	3.5			107	2.9	563
24N-12W-13	SENW	ALFALFA	UNION TEXAS	SOLF 1	MISS	6328 - 6528	1	58	3.5			200	3.5	562
24N-12W-13	SENW	ALFALFA	UNION TEXAS	SOLF 1	MISS	6765 - 6787	2	7	3.5	P		22	3.1	562
24N-12W-13	SENW	ALFALFA	UNION TEXAS	SOLF 1	MISS	6814 - 6819	3	2	3.5			5	2.5	562
24N-12W-13	SENW	ALFALFA	UNION TEXAS	SOLF 1	MISS	6827 - 6892	4	22	3.5			65	3.0	562
24N-12W-27	SENW	ALFALFA	T F HODGE	HASSON 1	MISS	6997 - 7015	1	7	4.0			18	2.6	544
24N-12W-27	SENW	ALFALFA	T F HODGE	HASSON 1	MISS	7049 - 7109	2	22	4.0			60	2.7	544
24N-12W-27	SENW	ALFALFA	T F HODGE	HASSON 1	HN	7209 - 7234	3	10	4.0	S		25	2.5	544
24N-19W-14	NESW	WOODWARD	ASHLAND	JOHNSON 1	CHS	7023 - 7073	1	12	3.5			50	4.1	131B
24N-20W-15	SENW	WOODWARD	GULF	VINA EIKE 1	MOR	7376 - 7425	1	9	2.5			49	5.4	1346
24N-20W-21	CSW	WOODWARD	SAMSON	LAMAR 1	MOR	7463 - 7523	1	15	3.5	S		60	4.0	2122
24N-21W-35	SWNE	WOODWARD	MCKELLAR	FERGUSON 9	HN	9739 - 9843	1	34	4.0	S		104	3.0	1324
24N-21W-35	SWNE	WOODWARD	MCKELLAR	FERGUSON 9	SYL	9739 - 9843	1	34	4.0	S		104	3.0	1324
24N-21W-35	SWNE	WOODWARD	MCKELLAR	FERGUSON 9	VIO	9739 - 9843	1	34	4.0	S		104	3.0	1324
24N-22W-36	NWSE	WOODWARD	KING-STEVENS	COOPER 1	MOR	7820 - 7902	1	26	3.5			82	3.1	1096
24N-25W-31	NESW	ELLIS	SHELL	WHITE UN 1	MOR	8116 - 8162	1	8	3.5			46	5.7	1094
24N-25W-35	SWNE	ELLIS	SHELL	O HERN 1	MOR	8085 - 8116	1	12	3.0	S		31	2.6	1117
24N-25W-35	SWNE	ELLIS	SHELL	O'HERN 1	MOR	8162 - 8197	2	13	3.0	S		35	2.7	1117
24N-26W-12	N2NE	ELLIS	RAYDON EXPL	K-NINE 1-12	TK	5885 - 5888	1	1	4.0			3	3.0	2473

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
24N-26W-12	N2NE	ELLIS	RAYDON EXPL	K-NINE 1-12	TK	5900 - 5931	2	11	4.0			31	2.8	2473
24N-26W-36	NWSE	ELLIS	SHELL	STATE 1	MOR	8210 - 8264	1	14	3.5			54	3.8	1104
24N-26W-36	NWSE	ELLIS	SHELL	STATE 1	CHS	8464 - 8474	2	3	3.5			10	3.3	1104
25N- 2W- 9	NESENE	CARTER	E L COX	SINA 10	HOX	1566 - 1593	1	9	0.0	C		27	3.0	2438
25N- 2W-25		KAY	PRICE	HARNESS 2	TK	1740 - 1790	1	17	3.5			50	2.9	1660
25N- 4W-28	GRANT	SUN OIL	SUN OIL	CAKE 3	WX	5981 - 5994	1	4	3.5			13	3.2	889
25N- 4W-28	SWNW	GRANT	SUN OIL	CAKE C-2	WX	5990 - 6025	1	6	3.5			35	5.8	697
25N- 4W-28	SWNE	GRANT	SUN	WULZ 2	WX	5978 - 6027	1	17	3.5			49	2.9	703
25N- 5W- 2	NWNW	GRANT	TEXACO	VICKERY C UN 1	MCHAT	5172 - 5248	1	27	4.0			76	2.8	802
25N- 5W-18	NWSW	GRANT	IMPERIAL DRILLING	ZALOUDEK 1	MISS	588 - 5609	1	11	3.5			32	2.9	505
25N- 6W-33	GARFIELD	AMERADA	AMERADA	BRECKEN RIDGE 1	MZ	6250 - 6274	1	7	4.0			24	3.4	1057
25N- 6W-33		GRANT	AMERADA	RICHIE 1	MZ	6235 - 6266	1	3	4.0	S	P	31	10.3	1058
25N- 6W-33	GRANT	AMERADA	RICHIE 1	WDF	6235 - 6266	1	3	4.0	S	P	31	10.3	1058	
25N- 7W- 1	GRANT	ARKLA	LLOYD 1-14	OSW	5125 - 5222	1	35	4.0			97	2.8	1590	
25N- 7W- 1	GRANT	ARKLA	LLOYD 1-14	OSW	6120 - 6169	2	17	4.0			49	2.9	1590	
25N- 8W- 4	NW	GRANT	ANADARKO	ROBERTS A 1-4	OSW	5121 - 5240	1	42	4.0	S		119	2.8	1683
25N- 8W- 9	SWSW	GRANT	TEXACO	KENNEDY 1	MCHAT	5667 - 5701	1	12	4.0	S		34	2.8	857
25N- 8W- 9	SWSW	GRANT	TEXACO	KENNEDY 1	MISS	6261 - 6328	1	23	4.0			67	3.0	877
25N- 8W- 9	SWSW	GRANT	TEXACO	KENNEDY 1	WDF	6261 - 6328	1	23	4.0			67	3.0	877
25N- 8W-16	NESE	GRANT	MACK	ENTERLINE 1	SMP	6395 - 6425	1	11	3.5			30	2.7	1821
25N-10W- 8	SENW	ALFALFA	ANADARKO	LOOKABAUGH A 1-8	BLOSW	5384 - 5422	1	12	4.0	S		38	3.2	1651
25N-10W- 8	SENW	ALFALFA	ANADARKO	LOOKABAUGH A 1-8	OSW	5437 - 5483	2	16	4.0	S		46	2.9	1651
25N-14W-31	NESESW	WOODS	GULF	SHADE 1	TK	5178 - 5201	1	10	3.5			23	2.3	194
25N-14W-31	NESESW	WOODS	GULF	SHADE 1	MISS	6204 - 6229	2	10	3.5			25	2.5	194
25N-14W-31	NESESW	WOODS	GULF	SHADE 1	MISS	6310 - 6332	3	10	3.5			22	2.2	194
25N-14W-31	NESESW	WOODS	GULF	SHADE 1	HN	7131 - 7172	4	18	3.5			41	2.3	194
25N-14W-31	NESESW	WOODS	GULF	SHADE 1	SYL	7131 - 7172	4	18	3.5			41	2.3	194
25N-14W-31	NESESW	WOODS	GULF	SHADE 1	SMP	7425 - 7460	5	14	3.5			35	2.5	194
25N-15W-20	SENE	WOODS	EARLSBORO O&G	STARK 1	TK	5055 - 5111	1	19	3.5			56	2.9	1053
25N-15W-20	SENE	WOODS	EARLSBORO O&G	STARK 1	CTGRV	5485 - 5540	2	18	3.5			55	3.0	1053
25N-15W-28	MAJOR	ANADARKO	MONFORD A-5		HN	7935 - 7960	1	9	4.0	S		25	2.8	2262
25N-16W- 2	N2SW	WOODS	STEELE	DEWEESE 1	OSW	5725 - 5755	1	11	4.0	S		30	2.7	1642

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
25N-16W- 5	NW	WOODS	STEELE	DUNCAN-STALLINGS UN 1	OSW	5763 - 5795	1	12	3.5	S		32	2.7	1610
25N-16W-20		WOODS	TENNECO	OLSON 1-20	OSW	5748 - 5806	1	4	3.5			58	14.5	1578
25N-16W-24		WOODS	MAYFLO	C J HALL 1-24	CTGRV	5460 - 5509	1	6	2.5	S		49	8.2	595
25N-16W-32		WOODS	TEXACO	ROSE UN 2	OSW	5716 - 5738	1	8	4.0			22	2.8	1641
25N-16W-33		WOODS	TEXACO	BIXLER 1-C	CTGRV	5466 - 5495	1	11	3.5			29	2.6	591
25N-18W-25	SWNE	WOODWARD	TEXACO	WHEELER UNIT 1	CHS	6327 - 6378	1	18	3.5			51	2.8	648
25N-18W-25	SWNE	WOODWARD	TEXACO	WHEELER UNIT 1	HN	7730 - 7777	2	17	3.5			47	2.8	648
25N-19W-14	NESW	WOODWARD	EL PASO	LEHR 2	CHS	6525 - 6564	1	13	4.0	S		39	3.0	1558
25N-19W-14	NESW	WOODWARD	EL PASO	LEHR 2	CHS	6584 - 6773	2	67	4.0	S		189	2.8	1558
25N-19W-14	NESW	WOODWARD	EL PASO	LEHR 2	CHS	6858 - 6912	3	19	4.0	S		54	2.8	1558
25N-20W-19	SWNE	HARPER	SHELL	SMITH 1	MOR	6966 - 7000	1	11	3.5			34	3.0	1344
25N-20W-26	SESENW	HARPER	KING-STEVENS	ANDERSON 1	MOR	7054 - 7236	1	49	3.5	S		182	3.7	1098
25N-21W-20	SWNE	HARPER	CLEARY PTR INC	KINNEY 1-20	HN	8721 - 8760	1	14	4.0	S		39	2.8	865
25N-24W- 2	SWSW	HARPER	JONES & PELLOW	CRAWFORD 2	OSW	6435 - 6472	1	14	4.0			37	2.2	1530
26N- 3W-10	NENENW	GRANT	GULF	NEWKIRK 1	OSW	4313 - 4328	1	6	3.5			15	2.5	136
26N- 5W-11		GRANT	PLACER CEGO	SCHMITZ 1	SMP	5729 - 5759	1	10	4.0			30	3.0	2380
26N- 5W-11		GRANT	PLACER CEGO	SCHMITZ 1	WX	5779 - 5788	2	3	4.0			9	3.0	2380
26N- 6W- 3		GRANT	WIL-MC	RICKABAUGH 2	RF	4956 - 4969	1	5	4.0			13	2.6	2464
26N- 6W- 4	NESE	GRANT	ANADARKO	SCHNITZER A-1	OSW	4780 - 4840	1	20	4.0	S		60	3.0	1689
26N- 7W-20	NWSE	GRANT	SUNRAY DX	NEILSON 1	MISS	5585 - 5638	1	20	4.0			53	2.6	1380
26N- 7W-20	NWSE	GRANT	SUNRAY DX	NEILSON 1	MISS	5650 - 5805	2	56	4.0			155	2.8	1380
26N- 7W-34	NWSW	GRANT	TXO	SULLIVAN H 4	MZ	6040 - 6061	1	7	4.0	S		21	3.0	2294
26N- 8W- 3	NW	GRANT	CHAMPLIN	HICKOK A UNIT 1	MCHAT	5476 - 5506	1	10	3.5	S		30	3.0	570
26N- 9W-33		ALFALFA	ANADARKO	BUCHANAN A 1-33	OSW	5303 - 5398	1	33	4.0	S		96	2.9	1783
26N-11W-21	S2NE	ALFALFA	HUBER	CHEROKEE CHURCH 1	SYL	6081 - 6115	1	12	3.5			34	2.8	910
26N-11W-26	SESWNE	ALFALFA	ANADARKO	HAWKINS 1-A	HN	6135 - 6160	1	8	3.5	S		25	3.1	1329
26N-11W-26	SESWNE	ALFALFA	ANADARKO	HAWKINS 1-A	SYL	6135 - 6160	1	8	3.5	S		25	3.1	1329
26N-11W-26	SESWNE	ALFALFA	ANADARKO	HAWKINS 1-A	WDF	6135 - 6160	1	8	3.5	S		25	3.1	1329
26N-13W- 1	SESW	WOODS	HEFNER	H FOSTER 1	RF	5607 - 5650	1	14	3.5			43	3.0	1120
26N-15W-29		WOODS	TENNECO	BUCKLAND 1	OSW	5510 - 5551	1	15	4.0	S		41	2.7	1804
26N-18W-34	SE	WOODWARD	BASIN	HOLIDAY	CHS	6168 - 6177	1	3	4.0			9	3.0	1600
26N-18W-34	SE	WOODWARD	BASIN	HOLIDAY	CHS	6185 - 6195	2	4	4.0			10	2.5	1600

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	L - O C A T I O N	C O U N T Y	O P E R A T O R	W E L L N A M E A N D N U M B E R	S T R A T	D E P T H	I N T E R V A L	N U M B E R	D I A M E T E R	C O N D	R E P	T O T A L	F E E T	F E E T	F I L E
												F E E T	P E R B O X	N U M B E R	
26N-20W-12	SWNE	HARPER	SHELL	WAITS 1	TK	5100 - 5160	1	19	3.5	S		60	3.1	1340	
26N-20W-12	SWNE	HARPER	SHELL	WAITS 1	MOR	6089 - 6176	2	31	3.5	S		87	2.8	1340	
26N-21W-3	NNNW	HARPER	EDWIN L COX	ANNIS A-1	HN	7269 - 7365	1	33	4.0	S		96	2.9	851	
26N-24W-14	N SWNE	HARPER	GULF	WOODBURN 1	TK	5558 - 5592	1	14	3.0	S		34	2.4	248	
26N-25W-13	SENW	HARPER	GULF	LAVERNE-STATE 1	MOR	6959 - 7035	1	9	3.5			76	8.4	150	
26N-25W-23	S E SENW	HARPER	GULF	MCCLUNG 1	HO	4163 - 4262	1	42	3.0			99	2.4	222	
26N-25W-23	S E SENW	HARPER	GULF	MCCLUNG 1	TK	5436 - 5454	2	8	3.0			18	2.3	222	
26N-25W-23	S E SENW	HARPER	GULF	MCCLUNG 1	MOR	6926 - 7002	3	23	3.0			56	2.4	222	
27N-1W-8	N E SWNE	KAY	GULF	JAMISON 7	SK	3419 - 3432	1	6	3.5			13	2.1	95	
27N-1W-8	S NWNE	KAY	GULF	JAMISON 8	CLEV	3147 - 3196	1	19	3.5			49	2.6	153	
27N-1W-13	NESW	KAY	TEXACO	STATE 1	RF	3690 - 3732	1	14	4.0	S		42	3.0	1767	
27N-2W-24	NWSW	KAY	TEXACO	SHEPPARD 2	BL	3776 - 3875	1	2	3.5		P	99	45.0	518	
27N-2W-24		KAY	TEXACO	SHEPPARD 2	MCHAT	3815 - 3826	1	4	3.5			11	2.8	596	
27N-2W-24		KAY	TEXACO	SHEPPARD 2	PENN	3815 - 3826	1	4	3.5			11	2.8	596	
27N-2W-24		KAY	TEXACO	SHEPPARD 2	RF	3815 - 3826	1	4	3.5			11	2.8	596	
27N-2W-24		KAY	TEXACO	SHEPPARD 2	MCHAT	3851 - 3865	2	4	3.5			14	3.5	596	
27N-2W-24		KAY	TEXACO	SHEPPARD 2	PENN	3851 - 3865	2	4	3.5			14	3.5	596	
27N-2W-24		KAY	TEXACO	SHEPPARD 2	RF	3851 - 3865	2	4	3.5			14	3.5	596	
27N-2W-34	SENW	KAY	TEXACO	DAVIS 1	RF	4210 - 4233	1	8	3.5	S		22	2.8	633	
27N-4W-21	S JSWNW	GRANT	GETTY	TR 16-WSW-1	RF	4755 - 4838	1	27	3.5			83	3.1	1524	
27N-7W-13	SWNE	GRANT	ENERGY SERV	LEFORCE 1	MCHAT	5247 - 5277	1	11	4.0	S		30	2.7	2284	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	1585 - 1620	1	2	3.0		P	35	17.5	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	1685 - 1703	2	7	3.0			18	2.6	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	3785 - 3801	3	4	3.0			16	4.0	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	3833 - 3849	4	5	3.0			16	3.2	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	3880 - 3891	5	2	3.0			11	5.5	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	4178 - 4244	6	20	3.0			66	3.3	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	4258 - 4289	7	9	3.0			31	3.4	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	4376 - 4393	8	2	3.0		P	17	8.5	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	4585 - 4652	9	5	3.0		P	67	13.4	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	PENN	4741 - 4772	10	11	3.0			31	2.8	1456	
27N-8W-30	N JNWSE	GRANT	SHELL	FOSTER 1	MISS	5287 - 5301	11	4	3.0			16	4.0	1456	

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
27N- 8W-30	NWNWSE	GRANT	SHELL	FOSTER 1	VIO	5932 - 5952	12	5	3.0			20	4.0	1456
27N- 8W-33	NWNE	GRANT	SUNRAY DX	UMBARGER A-1	MISS	5236 - 5283	1	16	4.0			47	2.9	652
27N- 8W-36		GRANT	MONSANTO	ALBRIGHT 1	MCHAT	5166 - 5173	1	3	4.0	S		7	2.3	2385
27N- 8W-36		GRANT	MONSANTO	ALBRIGHT 1	MCHAT	5181 - 5191	2	4	4.0	S		10	2.5	2385
27N- 8W-36		GRANT	MONSANTO	ALBRIGHT 1	MZ	5825 - 5846	3	7	4.0	S		21	3.0	2385
27N- 8W-36		GRANT	MONSANTO	SHREWSBURY 1	MZ	5845 - 5856	1	4	4.0	S		11	2.8	2392
27N- 8W-36		GRANT	MONSANTO	SHREWSBURY 1	MZ	5859 - 5862	2	1	4.0	S		3	3.0	2392
27N- 8W-36		GRANT	MONSANTO	SHREWSBURY 1	MZ	5868 - 5876	3	3	4.0	S		8	2.7	2392
27N- 9W-14	NESW	ALFALFA	SHELL	JOHNSON 1	CKE	5250 - 5319	1	22	3.5	S		69	3.1	1107
27N- 9W-14	NESW	ALFALFA	SHELL	JOHNSON 1	MCHAT	5250 - 5319	1	22	3.5	S		69	3.1	1107
27N- 9W-16	SESE	ALFALFA	GULF	STOVER 1	CKE	5190 - 5264	1	29	3.0			74	2.6	265
27N-10W-19	NESW	ALFALFA	GULF	BOTLEMAN 2	MCHAT	5145 - 5184	1	13	3.5	S		39	3.0	1626
27N-11W-23	NESW	ALFALFA	GULF	HAGUE 1	CKE	5160 - 5210	1	19	3.5			50	2.6	1543
27N-13W- 7	NW	WOODS	ANADARKO	KOPPITZ A 1-7	OSW	5105 - 5147	1	15	4.0	S		42	2.8	1813
27N-13W- 7		WOODS	ANADARKO	KOPPITZ A 1-7	OSW	5105 - 5165	1	5	3.5	S		60	21.0	1776A
27N-13W- 7	NW	WOODS	ANADARKO	KOPPITZ A 1-7	OSW	5151 - 5165	2	5	4.0	S		14	2.8	1813
27N-14W-31	SW	WOODS	ANADARKO	BOULZDEN 1-31	L OSW	5397 - 5440	1	15	4.0	S		43	2.9	1934
27N-14W-31		WOODS	ANADARKO	BOUZIDEN 1-31	OSW	5397 - 5440	1	4	3.5	S		43	10.7	1850
27N-15W-20		WOODS	A R C	MARCUM UN 1	HN	6225 - 6266	1	2	3.5	S		41	20.5	1465
27N-15W-21	NW	WOODS	CALVERT-MID AMER	BLOYD 2	HN	6189 - 6244	1	17	3.5			55	3.2	949
27N-16W-12	NWSE	WOODS	TEXACO	HAMPSTON 1	HN	6280 - 6331	1	17	3.5			51	3.0	1740
27N-16W-12	NWSE	WOODS	TEXACO	HAMPSTON 1	WDF	6280 - 6331	1	17	3.5			51	3.0	1740
27N-19W-13	SW	WOODS	SOUTHLAND	DEVINE 1	CHS	5635 - 5649	1	5	4.0			14	2.8	1885
27N-19W-13	SW	WOODS	SOUTHLAND	DEVINE 1	CHS	5665 - 5756	2	32	4.0			91	2.8	1885
27N-20W-20	W2NE	HARPER	TENNECO	HOWARD 1-20	MOR	5945 - 5979	1	13	4.0			34	2.6	1576
27N-20W-20	W2NE	HARPER	TENNECO	HOWARD 1-20	MO	7325 - 7363	2	14	4.0			38	2.7	1576
27N-21W- 8	S2NE	HARPER	ANSCHUTZ	TUNDER 1-8	MOR	5765 - 5782	1	1	0.0	C		0	0.0	2347
27N-21W-12		HARPER	TENNECO	HOWARD 4-21	LNSKC	5080 - 5115	1	12	4.0			35	2.9	2411
27N-21W-24	NE	HARPER	TENNECO	HUNSINGER 1	HN	7335 - 7360	1	9	4.0			25	2.8	907
27N-22W-23	NWSE	HARPER	NCRA	TERRY 3	MOR	6099 - 6125	1	9	4.0			26	2.9	1709
27N-22W-23	NWSE	HARPER	NCRA	TERRY 3	MOR	6135 - 6153	2	6	4.0			18	3.0	1709
27N-23W-34		HARPER	SOUTHLAND ROYALTY	CRAWFORD 1	TK	5267 - 5316	1	16	3.5	S		49	3.0	803

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
27N-25W-36	NWNWSE	HARPER	ATLANTIC	LAVERNE STATE GAS UNIT 1	HO	4207 - 4229	1	1	3.5	P	22	22.0	830	
27N-25W-36	NWNWSE	HARPER	ATLANTIC	LAVERNE STATE GAS UNIT 1	TK	5412 - 5436	2	2	3.5	P	24	12.0	830	
27N-25W-36	NWNWSE	HARPER	ATLANTIC	LAVERNE STATE GAS UNIT 1	MOR	6800 - 6808	3	1	3.5	P	8	8.0	830	
28N- 1W- 5	KAY	SHELL	BIDDLE 1		LAY	2715 - 2723	1	2	2.5		8	4.0	1437	
28N- 1W- 5	NESENW	KAY	SHELL	BIDDLE 5	LAY	2690 - 2775	1	18	2.0		85	4.7	1389	
28N- 1W- 5	KAY	SHELL	BIDDLE 6		LAY	2747 - 2752	1	1	3.0		5	5.0	1427	
28N- 1W- 5	SWSNW	KAY	SHELL	LAWRENCE 1	LAY	2760 - 2793	1	3	2.0	P	33	11.0	1398	
28N- 1W- 5	KAY	SHELL	LAWRENCE 2		LAY	2744 - 2748	1	1	2.8		4	4.0	1428	
28N- 1W- 5	SENW	KAY	SHELL	LAWRENCE 3	LAY	2756 - 2762	1	2	3.0		6	3.0	1397	
28N- 1W- 5	NENESW	KAY	SHELL	LAWRENCE 6	LAY	2761 - 2854	1	22	2.2	P	93	4.2	1396	
28N- 1W- 8	NESENW	KAY	SHELL	HORN 6	PENN	3460 - 3465	1	2	3.0		5	2.5	1395	
28N- 1W- 8	NESENW	KAY	SHELL	HORN 6	MISS	3486 - 3490	2	1	3.0		3	3.0	1395	
28N- 1W-21	CE2NW	KAY	PELTO OIL	WILBUR 1	STAL	2386 - 2423	1	13	3.2		39	3.0	2166	
28N- 2W-35	SWNE	GRANT	TEXACO	FINDLEY 1	OSW	3700 - 3841	1	3	4.0	S	P	141	47.0	517
28N- 3W-36		GRANT	CSO	WEBB 43	LAY	3354 - 3498	1	50	3.0	S		144	2.9	2103
28N- 4W-20	SENWSW	GRANT	WIL-MC	HELEN 1	RF	4673 - 4694	1	8	3.5	S		21	2.6	2362
28N- 4W-32		GRANT	JORDAN	SKORLA 1-32	VIO	5407 - 5448	1	14	4.0			41	2.9	2193
28N- 4W-32		GRANT	JORDAN	SKORLA 1-32	WX	5407 - 5448	1	14	4.0			41	2.9	2193
28N- 5W-24	NEWSWE	GRANT	INDIAN WELLS	HAJEK 4-24	NA	4662 - 4682	1	7	4.0	S		20	2.9	2360
28N- 5W-24	NWSW	GRANT	INDIAN WELLS	PETRIK 24-2	NA	4717 - 4735	1	6	3.5	S		18	3.0	2361
28N- 6W-29	NENE	GRANT	WIL-MC OIL	BREEN 1	RF	4819 - 4837	1	7	4.0			18	2.6	2367
28N- 6W-29	SESWNW	PAYNE	WIL-MC OIL	WETZEL 3	BTV	4836 - 4861	1	9	3.5			25	2.8	2365
28N- 7W- 9	SENW	GRANT	GULF	RIXSE 1	CTGRV	4155 - 4165	1	5	2.5			10	2.0	199
28N- 7W- 9	SENW	GRANT	GULF	RIXSE 1	CKE	4768 - 4797	2	10	3.5			29	2.9	199
28N- 7W- 9	SENW	GRANT	GULF	RIXSE 1	MISS	4808 - 4833	3	6	3.5			25	4.1	199
28N- 7W- 9	SENW	GRANT	GULF	RIXSE 1	SMP	5449 - 5454	4	1	3.5	P		5	5.0	199
28N- 7W- 9	SENW	GRNT	GULF	RIXSE 1	ARB	5681 - 5721	5	18	3.5			40	2.2	199
28N- 8W-21		GRANT	BOGERT	RICKS 1-21	BSL	4954 - 4982	1	9	4.0			28	3.1	2313
28N- 8W-21		GRANT	BOGERT	RICKS 1-21	PENN	4954 - 4982	1	9	4.0			28	3.1	2313
28N- 9W-12	ALFALFA	DUNE RESOURCES	BRENDA 1-12		ARB	4976 - 5945	1	1	0.0	C		0	0.0	2351
28N- 9W-12	ALFALFA	DUNE RESOURCES	BRENDA 1-12		MISS	4976 - 5945	1	1	0.0	C		0	0.0	2351
28N- 9W-12	ALFALFA	DUNE RESOURCES	BRENDA 1-12		RF	4976 - 5945	1	1	0.0	C		0	0.0	2351

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
28N- 9W-12	NWSE	ALFALFA	DUNE RESOURCES	VIOLA 1-12	MISS	4572 - 5956	1	1	0.0	C		0	0.0	2358
28N- 9W-12	NWSE	ALFALFA	DUNE RESOURCES	VIOLA 1-12	RF	4572 - 5956	1	1	0.0	C		0	0.0	2358
28N- 9W-12	NWSE	ALFALFA	DUNE RESOURCES	VIOLA 1-12	VIO	4572 - 5956	1	1	0.0	C		0	0.0	2358
28N- 9W-12	NWSE	ALFALFA	DUNE RESOURCES	VIOLA 1-12	WX	4572 - 5956	1	1	0.0	C		0	0.0	2358
28N-10W-19		ALFALFA	SHADOW	VELMA 2-19	WX	5652 - 5704	1	18	3.5	S		52	2.9	2250
28N-10W-19		ALFALFA	SHADOW	VELMA 2-19	WX	5704 - 5749	2	15	3.5	S		45	3.0	2250
28N-10W-24		ALFALFA	DUNE RESOURCES	LOIS 1-24	MISS	4974 - 5731	1	1	0.0	C		0	0.0	2356
28N-10W-24		ALFALFA	DUNE RESOURCES	LOIS 1-24	RF	4974 - 5731	1	1	0.0	C		0	0.0	2356
28N-10W-24		ALFALFA	DUNE RESOURCES	LOIS 1-24	WX	4974 - 5731	1	1	0.0	C		0	0.0	2356
28N-11W-26	SWSW	ALFALFA	CLINTON	TULLIS 2	RF	5035 - 5058	1	7	4.0			23	3.3	1727
28N-11W-29		ALFALFA	DUNE RESOURCES	LOIS 2-24	NA	5633 - 5689	1	19	4.0			56	2.9	2443
28N-19W-30	SENW	WOODS	W R YINGER	SNAPP 1	CHS	5574 - 5599	1	6	3.5			25	4.1	730
28N-19W-30	SENW	WOODS	W R YINGER	SNAPP 1	CHS	5603 - 5621	2	5	3.5			18	3.6	730
28N-20W- 9	NESE	WOODS	PUBLISHERS PETR	DODSON 2	CHS	5617 - 5736	1	38	4.0			119	3.1	579
28N-20W-10	NENW	WOODS	PUBLISHERS PETR	SHEA 1-10	CHS	5561 - 5571	1	4	4.0			10	2.5	582
28N-20W-10	NENW	WOODS	PUBLISHERS PETR	SHEA 1-10	CHS	5589 - 5696	2	36	4.0			107	2.9	582
28N-20W-14	SWNE	WOODS	PUBLISHERS PETR	WILSON 2-14	NA	5536 - 5541	1	2	4.0			5	2.5	578
28N-20W-14	SWNE	WOODS	PUBLISHERS PETR	WILSON 2-14	NA	5566 - 5615	2	18	4.0			49	2.7	578
28N-20W-15	NENW	WOODS	PUBLISHERS PETR	WILSON 2-15	CHS	5697 - 5720	1	8	4.0			23	2.9	581
28N-20W-15	NENW	WOODS	PUBLISHERS PETR	WILSON 2-15	CHS	5732 - 5807	2	23	4.0			75	3.3	581
28N-21W-25	SWNE	HARPER	APACHE OIL	HUENERGAROT 1	CHS	5652 - 5670	1	4	3.5			18	4.5	551
28N-21W-25	SWNE	HARPER	APACHE OIL	HUENERGAROT 1	MOR	5652 - 5670	1	4	3.5			18	4.5	551
28N-23W-29	NW	HARPER	KIRKPATRICK	HIERONYMOUS 1-20	MOR	6030 - 6063	1	8	3.5			33	4.1	191A
28N-24W-19	NESW	HARPER	SHELL	HOLMES 1-19	CHS	6355 - 6455	1	28	3.5	S		100	3.5	1345
28N-24W-25	NESW	HARPER	SHELL	STATE 1-25	CHS	6238 - 6269	1	6	3.5	S		31	5.0	1368
28N-24W-25	NESW	HARPER	SHELL	STATE 1-25	MOR	6238 - 6269	1	6	3.5	S		31	5.0	1368
28N-25W-25	NWSE	HARPER	SHELL	BLANCHARD 1-25	CHS	6500 - 6604	1	15	3.5			104	6.9	1354
29N- 1W-21	SENENW	KAY	SHELL	MCCORMICK B-4	WX	3370 - 3379	1	2	2.0			9	4.5	1392
29N- 1W-21	SENENW	KAY	SHELL	MCCORMICK B-4	SMP	3415 - 3445	2	10	2.0			30	3.0	1392
29N- 6W-16		GRANT	MID-AMERICA PTR	GILES 1	MCHAT	4621 - 4637	1	6	3.5	S		16	2.7	2225
29N- 6W-26	NWNESE	GRANT	ENERGY RES	CONNADY 1	SMP	5251 - 5295	1	15	4.0			45	3.0	1799
29N-12W-20	NWSE	ALFALFA	DYCO	HENRY 1	HN	5240 - 5358	1	35	4.0			118	3.4	1699

PETROLEUM CORE CATALOG

AREA: NORTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER	
29N-12W-20	SENW	ALFALFA	CHAMPLIN	REED 1	HN	5223 - 5274	1	17	4.0				51	3.0	1044
29N-13W-32	SESENW	WOODS	UNIVERSAL	MARTIN 4-33	RF	2826 - 2874	1	16	3.5				48	3.0	2019
29N-14W-18	NE	WASHINGTON	SHELL	N CANARY CH 2	BTV	1186 - 1273	1	9	0.0	C			87	9.6	1363
29N-19W-23	SWNE	WOODS	CLEARY PTR	PARKER 1-23	OSW	5558 - 5578	1	7	3.5				20	2.9	1034
29N-22W-22	SW	HARPER	TENNECO	SHORT 1	VIO	7295 - 7313	1	6	3.5				18	3.0	445
29N-22W-22	SW	HARPER	TENNECO	SHORT 1	ARB	7395 - 7564	2	58	3.5				169	2.9	445
29N-22W-22	SW	HARPER	TENNECO	SHORT 1	SMP	7395 - 7564	2	58	3.5				169	2.9	445

PETROLEUM CORE CATALOG

AREA: SOUTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1S- 1E- 9	SE	MURRAY	SHELL	LEEMAN 1	SMP	610 - 627	1	6	3.0			17	2.8	1248
1S- 1E- 9	SE	MURRAY	SHELL	LEEMAN 1	SMP	835 - 863	2	10	3.0			28	2.8	1248
1S- 1E- 9	SE	MURRAY	SHELL	LEEMAN 1	SMP	880 - 924	3	15	3.0			44	2.9	1248
1S- 1E- 9	SE	MURRAY	SHELL	LEEMAN 1	SMP	1035 - 1055	4	1	3.0		P	20	20.0	1248
1S- 1E- 9	SE	MURRAY	SHELL	LEEMAN 1	SMP	1074 - 1086	5	4	3.0			12	3.0	1248
1S- 1E-18		MURRAY	HAMILTON BROS.	TURNER FALLS 1-18	SMP	16123 - 16128	1	2	4.0	S		5	2.5	2096
1S- 1E-26	SWSWNE	MURRAY	MAGNESS	YMCA 1-A	OC	219 - 230	1	4	2.5			11	2.8	1581
1S- 1E-26	SWSWNE	MURRAY	MAGNESS	YMCA 1-A	OC	246 - 259	2	4	2.5			13	3.2	1581
1S- 1E-26	SWSWNE	MURRAY	MAGNESS	YMCA 1-A	OC	262 - 274	3	4	2.5			12	3.0	1581
1S- 2E-20	S2NESW	MURRAY	PLACID	JOYCE 1	V10	2646 - 2663	1	6	4.0			17	2.8	1345B
1S- 2E-20	S2NESW	MURRAY	PLACID	JOYCE 1	BRO	2828 - 3855	2	11	4.0			27	2.5	1345B
1S- 2E-20	S2NESW	MURRAY	PLACID	JOYCE 1	BRO	4182 - 4215	3	10	4.0			33	3.3	1345B
1S- 3E- 4		MURRAY	SHELL	SC 19	NA	569 - 573	1	1	2.0			4	4.0	1276
1S- 3E- 4		MURRAY	SHELL	SC 19	NA	622 - 627	2	1	2.0			5	5.0	1276
1S- 3E-17		MURRAY	SOTEX-CHEVRON	SCOTT 1	BRO	232 - 269	1	3	3.0		P	37	12.3	1467
1S- 3E-17		MURRAY	SOTEX-CHEVRON	SCOTT 1	BRO	272 - 290	2	7	3.0			18	2.6	1467
1S- 3E-17		MURRAY	SOTEX-CHEVRON	SCOTT 1	BRO	648 - 688	3	14	3.0			40	2.8	1467
1S-10E-27	W2NE	COAL	PAYNE	MANNING 1-27	ATOK	4542 - 4588	1	16	3.5			46	2.8	1345M
1S-12E-35	SWNESE	ATOKA	SHELL	FARMER CH 1	JV	25 - 240	1	37	2.0			215	5.8	1243
1S-12E-35	SWNESE	ATOKA	SHELL	FARMER CH 1	JV	340 - 1589	2	208	2.0			1249	6.0	1243
1S-13E-18	W2SENE	ATOKA	SHELL	HUSE 1	JF	71 - 85	1	3	2.0			14	4.7	1242
1S-13E-18	W2SENE	ATOKA	SHELL	HUSE 1	JF	100 - 115	2	3	2.0			15	5.0	1242
1S-13E-18	W2SENE	ATOKA	SHELL	HUSE 1	JF	150 - 163	3	3	2.0			13	4.3	1242
1S-13E-18	W2SENE	ATOKA	SHELL	HUSE 1	JF	179 - 190	4	2	2.0			11	5.5	1242
1S-13E-18	W2SENE	ATOKA	SHELL	HUSE 1	JF	265 - 280	5	3	2.0			15	5.0	1242
1S-13E-18	W2SENE	ATOKA	SHELL	HUSE 1	JF	295 - 300	6	1	2.0			5	5.0	1242
1S-13E-18	W2SENE	ATOKA	SHELL	HUSE 1	JF	520 - 609	7	15	2.0			89	5.9	1242
1S-13E-18	W2SENE	ATOKA	SHELL	HUSE 1	JF	615 - 1575	8	160	2.0			960	6.0	1242
2S- 5E-29	SW	JOHNSTON	FRISCO RR	GRANITE HOLE	GR	4 - 94	1	9	1.5			90	10.0	1345C
3S- 1E-26	NENW	CARTER	PURE OIL	PRUITT UNIT 1	ARB	8558 - 8753	1	69	3.5	S		195	2.8	1086
3S- 1E-26	NENW	CARTER	PURE OIL	PRUITT UNIT 1	ARB	8558 - 8753	1	71	3.5	S		195	2.7	439
3S- 2E- 8	NWNWNW	CARTER	GULF	COFFEY 1	SPR	4055 - 4072	1	6	3.5			17	2.8	750

PETROLEUM CORE CATALOG

AREA: SOUTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
3S- 3E-36	NWNW	CARTER	SUN	PAGE 1	NA	12986 - 13086	1	8	2.5	S		100	12.5	1621
3S-10E-21	SWNE	ATOKA	GULF	BUTLER 1	SMP	1910 - 6925	1	2	3.5	S	P	15	7.8	229
3S-10E-21	SWNE	ATOKA	GULF	BUTLER 1	SMP	6939 - 6949	2	4	3.5	S		10	2.5	229
3S-10E-21	SWNE	ATOKA	GULF	BUTLER 1	SMP	6967 - 6987	3	7	3.5	S		20	2.5	229
3S-10E-21	SWNE	ATOKA	GULF	BUTLER 1	SMP	7032 - 7042	4	4	3.5	S		10	2.5	229
3S-10E-22	SWSESW	ATOKA	BEARD	SHEFFIELD 1	ATOK	3093 - 3132	1	14	4.0			39	3.0	1566
3S-10E-22	SWSESW	ATOKA	BEARD	SHEFFIELD 1	ATOK	3192 - 3202	2	4	4.0			10	2.5	1566
3S-10E-22	SWSESW	ATOKA	BEARD	SHEFFIELD 1	ATOK	3230 - 3265	3	12	4.0			35	2.9	1566
4S- 1E-29	SESE	CARTER	HUBER	COFFEY B-1	TUS	7655 - 7689	1	11	4.0			34	3.0	1042
4S- 1E-31	ESESE	CARTER	POST OAK	LANE 1-31	SYC	6398 - 6429	1	10	3.5			31	3.1	1718
4S- 1E-31	ESESE	CARTER	POST OAK	LANE 1-31	SYC	6445 - 6578	2	12	3.5			33	2.8	1718
4S- 1E-33	2NENW	CARTER	HUBER	VAN EATON 1	TUS	7671 - 7710	1	13	4.0			39	3.0	1047
4S-12E-10	SWNE	ATOKA	UTP	MOBBS 1-10	ARKN	7151 - 7161	1	4	3.5			10	2.5	1874
5S- 1E-30	WSENE	CARTER	SHELL	SMITH 1	NA	3060 - 3067	1	2	2.5			7	3.5	1419
5S- 1E-30	WSENE	CARTER	SHELL	SMITH 1	NA	3770 - 3779	2	3	2.5			9	3.0	1419
5S- 1E-30	WSENE	CARTER	SHELL	SMITH 1	NA	4218 - 4222	3	1	2.5			4	4.0	1419
5S- 3E- 7		CARTER	SAMEDAN	NOBLE 1-7	SPR	15294 - 15441	1	57	4.0	S		147	2.6	2292
5S- 4E-10	SESW	MARSHALL	GULF	SMALL 1	NA	2527 - 2548	1	7	3.5	S		21	3.0	489
5S- 5E- 9		MARSHALL	SINCLAIR OIL	DILLINGHAM 1	BRO	6574 - 6947	1	16	3.0		P	373	23.3	406
5S- 5E-15		MARSHALL	SINCLAIR OIL	LITTLE R W 1	SMP	6266 - 6313	1	5	0.0	C	P	47	9.4	409
5S- 5E-16		MARSHALL	SINCLAIR OIL	GRIFFIN 1	JNS	7541 - 7586	1	12	4.0	S		45	3.8	407
5S- 5E-16		MARSHALL	SINCLAIR OIL	GRIFFIN 1	OC	7541 - 7586	1	12	4.0	S		45	3.8	407
5S- 6E-30	SENSE	MARSHALL	AMER QUAZAR	PATE 1	HN	6431 - 6435	1	2	3.5	S		4	2.0	1658
5S- 6E-30	SENSE	MARSHALL	AMER QUAZAR	PATE 1	HN	6935 - 6950	2	5	3.5	S		15	3.0	1658
5S- 7E-23	BRYAN	TEXACO	SNODGRASS 1		SMP	5675 - 5703	1	11	3.5			28	2.5	498
5S- 7E-23	BRYAN	TEXACO	SNODGRASS 1		SMP	7000 - 7016	2	5	3.5			16	3.2	498
5S- 7E-28	N2SE	MARSHALL	PURE	CUMBERLAND 1-A	ARB	3055 - 6819	1	111	3.5		P	3764	34.0	496
5S- 7E-28	N2SE	MARSHALL	PURE	CUMBERLAND 1-A	SMP	3055 - 6819	1	111	3.5		P	3764	34.0	496
5S- 7E-28	N2SE	MARSHALL	PURE	CUMBERLAND 1-A	SYC	3055 - 6819	1	111	3.5		P	3764	34.0	496
5S-23E-25	ESENW	MCCURTAIN	VIERSEN & COCHRAN	WEYERHAEUSER 1	METAS	6817 - 6820	1	1	3.5	S		3	3.0	1673
6S- 2E-14	ESESW	LOVE	HUMBLE	RESOURCES 1	OC	12360 - 12387	1	3	2.5			27	9.0	116
6S- 2E-17	LOVE	W & NEUSTADT	KNIGHT 1-A		DH	3815 - 3851	1	13	3.5			36	2.8	1978

PETROLEUM CORE CATALOG

AREA: SOUTHEAST														
T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
6S- 2E-17		LOVE	W & NEUSTADT	KNIGHT 1-A	DH	3895 - 3940	2	15	3.5			45	3.0	1978
6S- 2E-17		LOVE	W & NEUSTADT	KNIGHT 1-A	DH	5124 - 5144	3	7	3.5			20	2.9	1978
6S- 2E-27	NWSE	LOVE	UNION TEX	DAUBE 1	ARB	11183 - 11200	1	2	2.0	S		17	8.5	1244
6S- 2E-27		LOVE	UNION TEX	DAUBE 1	ARB	11866 - 12159	1	3	1.8	S	P	293	97.6	291A
6S- 2E-27	NWSE	LOVE	UNION TEX	DAUBE 1	ARB	11866 - 11886	2	2	2.0	S		20	10.0	1244
6S- 2E-27	NWSE	LOVE	UNION TEX	DAUBE 1	ARB	12140 - 12159	3	2	2.0	S		19	9.5	1244
6S- 3E-32		LOVE	ARCO	A L TUCKER 2	ARB	15182 - 15210	1	9	2.5			28	3.1	2260
6S- 6E- 4	NENE	MARSHALL	AMER QUAZAR	DRUMMOND 1	OC	8385 - 8475	1	29	3.5	S		88	3.0	1662
6S- 6E- 4	NENE	MARSHALL	AMER QUAZAR	DRUMMOND 1	OC	9032 - 9059	2	9	3.5	S		27	3.0	1662
6S- 6E-11		MARSHALL	TEXACO	DRUMMOND 1-K	WDF	3045 - 3050	1	2	3.5			6	3.0	592
6S- 6E-11	NENENW	MARSHALL	TEXAS	GIPSON 1	WDF	4020 - 4093	1	1	0.0	C		73	73.0	327
6S- 6E-11	NENENW	MARSHALL	TEXAS	GIPSON 1	WDF	4095 - 4117	2	3	3.5		P	22	7.3	327
6S- 6E-11	SENE	MARSHALL	TEXACO	N DRUMMOND 1	NA	5049 - 5073	1	9	3.5	S		24	2.7	842
6S- 6E-11	SENE	MARSHALL	TEXACO	N DRUMMOND 1	NA	5163 - 5199	2	11	3.5	S		36	3.3	842
6S- 6E-11	SENE	MARSHALL	TEXACO	N DRUMMOND 1	NA	5852 - 5867	3	5	3.5	S		15	3.0	842
6S- 6E-11	SENE	MARSHALL	TEXACO	N DRUMMOND 1	NA	5876 - 5919	4	14	3.5	S		43	3.0	842
6S- 6E-11	SENE	MARSHALL	TEXACO	N DRUMMOND 1	NA	6942 - 6554	5	4	3.5	S		12	3.0	842
6S- 6E-12		MARSHALL	TEXACO	N DRUMMOND 1	WDF	3050 - 3075	1	10	3.5			25	2.5	501
6S- 7E-33		BRYAN	TEXACO	ELLIOTT 1	CY	11462 - 11481	1	3	3.5			19	6.3	174
6S- 7E-36	NESESE	BRYAN	SHELL	STRAT TEST 3-55	STAN	1265 - 1276	1	2	3.5			11	5.5	1350
6S- 8E-11	S2NWSW	BRYAN	NATOL PTR	MONTGOMERY 1	OC	7509 - 7546	1	13	4.0	S		37	2.8	1131
6S- 8E-11	S2NWSW	BRYAN	NATOL PTR	MONTGOMERY 1	OC	7585 - 7634	2	17	4.0	S		49	2.8	1131
6S- 8E-25	SENW	BRYAN	PASOTEX	GRIFFITH 1	NA	241 - 251	1	4	4.0			10	2.5	1475
6S- 8E-25	SENW	BRYAN	PASOTEX	GRIFFITH 1	NA	503 - 511	2	1	4.0		P	8	8.0	1475
6S- 8E-25	SENW	BRYAN	PASOTEX	GRIFFITH 1	VIO	9923 - 9929	1	1	3.0		P	6	6.0	243
6S- 8E-25	SENW	BRYAN	PASOTEX	GRIFFITH 1	SMP	10021 - 10023	2	1	3.0			2	2.0	243
6S- 8E-25	SENW	BRYAN	PASOTEX	GRIFFITH 1	SMP	10677 - 10684	3	3	3.0			7	2.3	243
6S- 8E-25	SENW	BRYAN	PASOTEX	GRIFFITH 1	ARB	10785 - 10817	4	10	3.0			32	3.2	243
6S- 8E-25	SENW	BRYAN	PASOTEX	GRIFFITH 1	ARB	11047 - 11084	5	8	3.0			37	4.6	243
6S- 8E-25	SENW	BRYAN	PASOTEX	GRIFFITH 1	ARB	11259 - 11290	6	12	3.0			31	2.5	243
6S- 8E-25	SENWSW	BRYAN	PASOTEX	STATE UN 1	SMP	8998 - 10675	1	36	3.0		P	230	6.3	246
6S- 8E-26	SESE	BRYAN	PASOTEX	CARPENTER UN 1	SMP	9295 - 9320	1	5	3.0	S		25	5.0	242

PETROLEUM CORE CATALOG

AREA: SOUTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
6S- 8E-26	SESE	BRYAN	PASOTEX	CARPENTER UN 1	SMP	9480 - 9514	2	10	3.0	S		34	3.4	242
6S- 8E-26	SESE	BRYAN	PASOTEX	CARPENTER UN 1	SMP	9920 - 9941	3	7	3.0	S		21	3.0	242
6S- 8E-26	SESE	BRYAN	PASOTEX	CARPENTER UN 1	SMP	9985 - 10010	4	6	3.0	S		25	4.1	242
6S- 8E-26	SESE	BRYAN	PASOTEX	CARPENTER UN 1	SMP	10010 - 10046	5	10	3.0	S		36	3.6	242
6S- 8E-26	SESE	BRYAN	PASOTEX	CARPENTER UN 1	SMP	10048 - 10097	6	15	3.0	S		49	3.2	242
6S- 8E-26	SESE	BRYAN	PASOTEX	CARPENTER UN 1	SMP	10543 - 10579	7	9	3.0	S		36	4.0	242
6S- 8E-26	SESE	BRYAN	PASOTEX	CARPENTER UN A	SMP	10793 - 10824	8	6	3.0	S		31	5.1	242
6S-21E-22	MCCURTAIN	SHELL		CORE HOLE V-6	NA	28 - 32	1	1	2.0			4	4.0	1280
6S-21E-22	MCCURTAIN	SHELL		CORE HOLE V-6	NA	37 - 51	2	2	2.0			14	7.0	1280
6S-21E-27	MCCURTAIN	SHELL		CORE HOLE V-1	NA	20 - 40	1	1	2.0		P	20	20.0	1279
6S-21E-27	MCCURTAIN	SHELL		CORE HOLE V-2	NA	44 - 46	1	1	2.0			2	2.0	1278
6S-21E-32	MCCURTAIN	SHELL		CORE HOLE V-5	NA	30 - 35	1	1	2.0			5	5.0	1272
6S-21E-32	MCCURTAIN	SHELL		CORE HOLE V-5	NA	57 - 67	2	1	2.0			10	10.0	1272
7S- 2E- 1	SESWSW	LOVE	TEXACO	GAITHER 1	PENN	1542 - 1566	1	9	4.0			24	2.6	1036
7S- 2E- 1	NESESW	LOVE	TEXACO	GROESBECK	SYC	1386 - 1408	1	8	4.0	S		22	2.8	1345G
7S- 2E- 1	NESESW	LOVE	TEXACO	GROESBECK	SYC	1436 - 1439	2	1	4.0	S		3	3.0	1345G
7S- 2E- 1	NESESW	LOVE	TEXACO	GROESBECK	SYC	1456 - 1512	3	18	4.0	S		56	3.1	1345G
7S- 2E-17	NW	LOVE	H & P	SHELLENBERGER 1	MISS	15575 - 15605	1	11	4.0	S		30	2.7	1345I
7S- 2E-24	SESWNW	LOVE	CALIFORNIA OIL	SWEET 1	OC	13898 - 13994	1	12	2.5	S		96	8.0	341
7S- 2E-25	E2SE	LOVE	PASOTEX	J & R BRANNON 1	OC	13672 - 13701	1	6	4.0	S		29	4.8	356
7S- 2E-25	E2SE	LOVE	PASOTEX	J & R BRANNON 1	OC	13705 - 13751	2	7	4.0	S		46	6.0	356
7S- 2E-25	NWSENE	LOVE	PASOTEX	J C BRANNON 1	OC	13725 - 13795	1	21	4.5			70	3.3	349
7S- 3E- 6	W2SESW	LOVE	GULF	BROWN UN 1	SMP	9538 - 9647	1	30	2.5			109	3.6	188
7S- 3E-29	SWSESW	LOVE	PASOTEX	BRANNON JR 1-R	OC	14400 - 14447	1	27	4.0			47	1.8	348
7S- 3E-29	SESWNW	LOVE	PASOTEX	BRANNON JR 2-1	JNS	15585 - 15639	1	3	2.5	P		54	18.0	350
7S- 3E-29	SESWNW	LOVE	PASOTEX	BRANNON JR 2-1	OC	15585 - 15639	1	3	2.5	P		54	18.0	350
7S- 3E-29	SESWNW	LOVE	PASOTEX	BRANNON JR 2-1	JNS	15646 - 15704	2	4	2.5	P		58	14.5	350
7S- 3E-29	SESWNW	LOVE	PASOTEX	BRANNON JR 2-1	OC	15646 - 15704	2	4	2.5	P		58	14.5	350
7S- 3E-30	NWNESE	LOVE	PASOTEX	J C BRANNON 3-1	NA	13960 - 14000	1	10	3.5			40	4.0	354
7S- 3E-31	SWNWNE	LOVE	PASOTEX	BRANNON UN 8-1-R	JNS	13700 - 13735	1	14	4.4	S		35	2.5	358
7S- 3E-31	SWNWNE	LOVE	PASOTEX	BRANNON UN 8-1-R	OC	13700 - 13735	1	14	4.4	S		35	2.5	358
7S- 3E-31	SWNWNE	LOVE	PASOTEX	BRANNON UN 8-1-R	OC	14079 - 14114	2	2	4.4	S	P	35	17.5	358

PETROLEUM CORE CATALOG

AREA: SOUTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER	
7S- 3E-31	SWNWNE	LOVE	PASOTEX	BRANNON UN 8-1-R	NA	14119 - 14132	3	2	4.4	S			13	6.5	358
7S- 3E-31	SWNWNE	LOVE	PASOTEX	BRANNON UN 8-1-R	JNS	14133 - 14174	4	4	4.4	S	P		41	10.5	358
7S- 3E-31	NESE	LOVE	PASOTEX	R F BRANNON 4-4	NA	17176 - 17202	1	1	2.5		P		26	26.0	358
7S- 3E-31	NESE	LOVE	PASOTEX	R F BRANNON 4-4	NA	17494 - 17500	2	1	2.5		P		6	6.0	351
7S- 3E-32	SWNWSE	LOVE	PASOTEX	GOLTRY 2	OC	14986 - 15011	1	2	2.5		P		25	12.5	343
7S- 3E-32	SWNWSE	LOVE	PASOTEX	GOLTRY 2	OC	15017 - 15026	2	1	2.5		P		9	9.0	343
7S- 3E-32	SWNWSE	LOVE	PASOTEX	GOLTRY 2	OC	15029 - 15162	3	10	2.5		P		133	13.3	343
7S- 3E-32	SWNWSE	LOVE	PASOTEX	GOLTRY 2	OC	15168 - 15203	4	9	2.5				35	3.9	343
7S- 3E-32	NE	LOVE	PASOTEX	MAX C BRANNON 1	OC	14515 - 14567	1	13	4.0	S			52	4.0	355
7S- 3E-32	SWNWSE	LOVE	CALIFORNIA OIL	SIDE TRACK 2-1	OC	14531 - 14627	1	15	2.5				96	6.4	345
7S- 3E-33	NWSESW	LOVE	CALIFORNIA OIL	JONES 2-1	OC	13924 - 14027	1	16	2.5	S			103	6.4	344
7S- 3E-33	SESWNW	LOVE	CALIFORNIA OIL	R F BRANNON 1	OC	14571 - 14599	1	2	2.5				28	14.0	352
7S- 3E-33	SESWNW	LOVE	CALIFORNIA OIL	R F BRANNON 1	OC	14610 - 14651	2	4	2.5				41	10.3	352
7S- 3E-33	SESWNW	LOVE	CALIFORNIA OIL	R F BRANNON 1-1A	OC	14607 - 14643	1	3	2.5		P		36	13.0	353
7S- 3E-33	SESWNW	LOVE	CALIFORNIA OIL	R F BRANNON 1-1A	OC	14649 - 14670	2	2	2.5		P		21	10.5	353
7S- 5E-35	SESESW	MARSHALL	W & NEUSTADT	MACON 1	STAN	3164 - 3200	1	12	4.0				36	3.0	1794
7S- 7E-12	NWWNW	BRYAN	SHELL	STRAT TEST 2-25	MISS	1366 - 1376	1	1	3.5		P		10	10.0	1349
7S-10E- 7	SENWSE	BRYAN	CALIFORNIA	WILLIAMS 2	ATOK	2316 - 2322	1	2	3.0				6	3.0	1472
7S-10E- 7	SENWSE	BRYAN	CALIFORNIA	WILLIAMS 2	ATOK	2325 - 2339	2	5	3.0				14	2.8	1472
7S-10E- 7	SENWSE	BRYAN	CALIFORNIA	WILLIAMS 2	ATOK	2342 - 2354	3	4	3.0				12	3.0	1472
7S-10E-20	SE	BRYAN	CARTER	LOYD 1	NA	1527 - 1600	1	3	2.0	S	P		73	24.3	474
7S-10E-24	NENW	BRYAN	CHEVRON	MASON 1	ATOK	2879 - 2884	1	2	3.2				5	2.5	1471
7S-10E-24	NENW	BRYAN	CHEVRON	MASON 1	ATOK	2890 - 2895	2	2	3.2				5	2.5	1471
7S-10E-24	NENW	BRYAN	CHEVRON	MASON 1	ATOK	2898 - 2909	3	4	3.2				11	2.7	1471
7S-10E-24	NENW	BRYAN	CHEVRON	MASON 1	ATOK	2912 - 2916	4	2	3.2				4	2.0	1471
7S-10E-26	NWSESW	BRYAN	SHELL	MITCHELL 1-A	ORD	13780 - 13806	1	9	4.0	S			26	2.8	1337
8S- 1E-24	NENE	LOVE	HUBER	JOHNSON 1	DEE	7960 - 7991	1	11	4.0				31	2.8	820
8S- 1E-24	NENE	LOVE	HUBER	JOHNSON 1	DEE	8016 - 8045	2	9	4.0				29	3.2	820
8S- 2E-20	SWSWNW	LOVE	HUBER	BOHNER 1	FOST	7970 - 7994	1	7	3.5				24	3.4	1010
8S- 2E-27		LOVE	TEXACO	LIDDELL 1	ARB	6723 - 6763	1	14	4.0				40	2.8	588
8S- 2E-29		LOVE	TEXACO	SANDERS 1	ARB	7671 - 7710	1	13	3.5				39	3.0	513
8S- 3E- 4	NWNE	LOVE	CALIFORNIA OIL	WILSON JUDD 1	ARB	13604 - 13640	1	4	2.5				36	9.0	347

PETROLEUM CORE CATALOG

AREA: SOUTHEAST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER
8S- 3E- 4	NWNE	LOVE	CALIFORNIA OIL	WILSON JUDD 1	JNS	13604 - 13640	1	4	2.5			36	9.0	347
8S- 3E- 4	NWNE	LOVE	CALIFORNIA OIL	WILSON JUDD 1	ARB	14400 - 14427	2	3	2.5			27	9.0	347
8S- 3E- 4	NWNE	LOVE	CALIFORNIA OIL	WILSON JUDD 1	JNS	14400 - 14427	2	3	2.5			27	9.0	347
8S- 3E- 4	NWNE	LOVE	CALIFORNIA OIL	WILSON JUDD 1	ARB	14632 - 14664	3	4	2.5			32	8.0	347
8S- 3E- 4	NWNE	LOVE	CALIFORNIA OIL	WILSON JUDD 1	JNS	14632 - 14664	3	4	2.5			32	8.0	347
8S- 3E- 4	NWNE	LOVE	CALIFORNIA OIL	WILSON JUDD 1	ARB	14767 - 14862	4	13	2.5			95	7.3	347
8S- 3E- 4	NWNE	LOVE	CALIFORNIA OIL	WILSON JUDD 1	JNS	14767 - 14862	4	13	2.5			95	7.3	347

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1S- 2W-10	NENWNW	CARTER	TEXACO	SUTTON 2	NA	43 - 507	1	118	3.5			464	3.9	638
1S- 2W-31	NWNESW	CARTER	SAMEDAN	GOUIN 9	HOX	2283 - 2298	1	5	4.0			15	3.0	1551
1S- 2W-31	NWNESW	CARTER	SAMEDAN	GOUIN 9	HOX	2304 - 2314	2	4	4.0			10	2.5	1551
1S- 2W-31	NWNESW	CARTER	SAMEDAN	GOUIN 9	HOX	2327 - 2334	3	2	4.0			7	3.5	1551
1S- 2W-31	NWNESW	CARTER	SAMEDAN	GOUIN 9	HOX	2412 - 2469	4	18	4.0			57	3.0	1551
1S- 3W- 6	SESWNE	CARTER	GULF	TUSSY 1	GDW	5848 - 5895	1	20	1540.0			47	2.4	1540
1S- 3W- 6	SESWNE	CARTER	GULF	TUSSY 1	GDW	5954 - 6000	2	20	3.5			46	2.3	1540
1S- 3W-11	NESE	CARTER	JONES & PELLOW	HUNSUCKER 11-1	SYC	7195 - 7239	1	15	4.0			44	2.9	1897
1S- 3W-17	NWNENE	CARTER	HUBER	PECK 3	CHS	6204 - 6232	1	8	3.5			28	3.5	580
1S- 3W-25	SENENW	CARTER	TEXAS	CARR 3	PENN	2496 - 2514	1	5	4.0			18	3.6	801
1S- 3W-25		CARTER	TEXACO	CARR 5	NA	2441 - 2452	1	3	4.0			11	3.6	814
1S- 3W-25		CARTER	TEXACO	CARR 5	NA	2464 - 2475	2	3	4.0			11	3.6	814
1S- 4W- 1	SWSWNW	STEPHENS	ATLANTIC	MARKHAM 1	SPR	4802 - 4826	1	4	2.5	P		24	6.0	823
1S- 4W- 1	SWSWNW	STEPHENS	ATLANTIC	MARKHAM 1	SPR	4860 - 4865	2	2	2.5			5	2.5	823
1S- 4W- 1	SWSWNW	STEPHENS	ATLANTIC	MARKHAM 1	SPR	4905 - 4924	3	3	2.5	P		19	6.3	823
1S- 4W- 1	SWSWNW	STEPHENS	ATLANTIC	MARKHAM 1	SPR	4946 - 5015	4	8	2.5	P		69	8.6	823
1S- 4W- 1	SWSWNW	STEPHENS	ATLANTIC	MARKHAM 1	SPR	5142 - 5147	5	1	2.5			5	5.0	823
1S- 4W- 1	SWSWNW	STEPHENS	ATLANTIC	MARKHAM 1	SPR	5240 - 5246	6	1	2.5	P		6	6.0	823
1S- 4W- 1	SWSWNW	STEPHENS	ATLANTIC	MARKHAM 1	SPR	5320 - 5329	7	2	2.5	P		9	4.5	823
1S- 4W- 9		STEPHENS	SKELLY	RUSSELL B-1	SYC	7940 - 7943	1	1	4.0	S		3	3.0	1640
1S- 4W- 9		STEPHENS	SKELLY	RUSSELL B-1	SYC	7954 - 7999	2	16	4.0	S		45	2.8	1640
1S- 4W- 9		STEPHENS	SKELLY	RUSSELL B-1	SYC	8008 - 8032	3	8	4.0	S		24	3.0	1640
1S- 4W- 9		STEPHENS	SKELLY	RUSSELL B-1	SYC	8044 - 8062	4	7	4.0	S		18	2.6	1640
1S- 4W- 9		STEPHENS	SKELLY	RUSSELL B-1	SYC	8122 - 8140	5	6	4.0	S		18	3.0	1640
1S- 4W- 9		STEPHENS	SKELLY	RUSSELL B-1	SYC	8150 - 8233	6	30	4.0	S		83	2.8	1640
1S- 4W-12	SE	STEPHENS	SHELL	BRITTAIN & SIMMS 38-1	SPR	4670 - 4870	1	30	3.5	S		200	6.6	1090
1S- 4W-13	NWSE	STEPHENS	H & P	KREBS A-1	SYC	7125 - 7133	1	3	3.5	S		8	2.7	1603
1S- 4W-15	SWSWSE	STEPHENS	GULF	CARNES 1	NA	2961 - 3006	1	2	3.5	P		45	22.5	302
1S- 4W-15	SWSWSE	STEPHENS	GULF	CARNES 1	DEE	3196 - 3258	2	6	3.5	P		62	10.3	302
1S- 4W-15	SWSWSE	STEPHENS	GULF	CARNES 1	NA	3498 - 3567	3	24	3.5			69	2.9	302
1S- 4W-27	NESENE	STEPHENS	MAGUIRE	MOORE EST A-2	SYC	8750 - 8960	1	73	4.0			210	2.9	1706
1S- 4W-32	NWSENE	STEPHENS	GULF	JAMES 4	SPR	6426 - 6450	1	7	3.5			24	3.4	1639

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1S- 4W-32	NWSENE	STEPHENS	GULF	JAMES 4	SPR	6558 - 6658	2	34	3.5			100	2.9	1639
1S- 4W-32	NENWSW	STEPHENS	GULF	THOMASSON 1	DH	5730 - 5740	1	7	2.5			10	1.5	226
1S- 4W-32	NWNWNE	STEPHENS	GULF	WINANS 1	DEE	7165 - 7187	1	4	3.5	P		22	5.5	268
1S- 4W-32	NWNWNE	STEPHENS	GULF	WINANS 1	DEE	7285 - 7305	2	4	3.5			20	5.0	268
1S- 4W-32	NWNWNE	STEPHENS	GULF	WINANS 1	DH	7311 - 7487	3	74	3.5			196	2.6	268
1S- 4W-33	SWNWSW	STEPHENS	GULF	FRANK 1	NA	1250 - 1300	1	20	4.0			50	2.5	259
1S- 4W-33	SWNWSW	STEPHENS	GULF	FRANK 1	CIS	2320 - 2375	2	21	4.0			55	2.6	259
1S- 4W-33	SWNWSW	STEPHENS	GULF	FRANK 1	DEE	4255 - 4295	3	9	4.0			40	4.4	259
1S- 4W-33	SWNWSW	STEPHENS	GULF	FRANK 1	DH	5447 - 5464	4	6	4.0			17	2.8	259
1S- 4W-33	SWNWSW	STEPHENS	GULF	FRANK 1	DH	5639 - 5653	5	3	4.0			14	4.6	259
1S- 4W-33	SWNWSW	STEPHENS	GULF	FRANK 1	DH	5669 - 5812	6	56	4.0			143	2.6	259
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	PENN	2166 - 2174	1	3	3.0			8	2.6	94
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	DH	4792 - 4895	2	27	3.0			103	3.8	315
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	DH	4905 - 4925	3	4	3.0			20	5.0	315
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	DH	4936 - 4944	4	2	3.0			8	4.0	315
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	DH	4973 - 4993	5	6	3.0			20	3.3	315
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	DH	5003 - 5023	6	3	3.0	P		20	6.3	315
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	DH	5083 - 5093	7	2	3.0			10	5.0	315
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	DH	5123 - 5133	8	2	3.0			10	5.0	315
1S- 5W-11	SWSWSW	STEPHENS	GULF	DOMA 1	DH	5200 - 5272	9	24	3.0			72	3.0	315
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DEE	3405 - 3415	1	4	3.0			10	2.5	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5089 - 5097	2	3	3.0			10	3.3	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5118 - 5128	3	3	3.0			10	3.3	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5230 - 5240	4	1	3.0	P		10	10.0	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5260 - 5270	5	2	3.0			10	5.0	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5490 - 5500	6	4	3.0			10	2.5	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5585 - 5595	7	4	3.0			10	2.5	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5625 - 5635	8	4	3.0			10	2.5	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5665 - 5675	9	3	3.0			10	3.3	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5705 - 5715	10	3	3.0			10	3.3	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5750 - 5760	11	3	3.0			10	3.3	1539
1S- 5W-11	SESWSW	STEPHENS	GULF	DOMA 2	DH	5820 - 5830	12	2	3.0			10	5.0	1539

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
1S- 6W-21	NENWSE	STEPHENS	GULF	ARMSTRONG ESTATE 1	FUS	6918 - 6965	1	3	2.5			47	15.6	749
1S- 6W-31	SWNWSE	STEPHENS	JONES & PELLOW	FORTNER	NICH	4177 - 4215	1	14	4.0			38	2.7	1751
1S- 6W-31	SWSE	STEPHENS	FERGUSON	HATTIE 1	MD	4040 - 4116	1	26	3.5			76	2.9	1680
1S- 6W-31		STEPHENS	FERGUSON	HATTIE 2	NICH	4302 - 4354	1	16	3.5			53	3.3	1681
1S- 6W-32	SESWSE	STEPHENS	DOME PTR	15-32 DOYLE 15	MD	3591 - 3657	1	21	4.0			66	3.1	2099
1S- 6W-33		STEPHENS	DOME	COFFEE 12-33	DH	3478 - 3519	1	14	4.0	S		41	2.9	1979
1S- 6W-33		STEPHENS	DOME	COFFEE 12-33	DH	3631 - 3661	2	10	4.0	S		30	3.0	1979
1S- 6W-33		STEPHENS	DOME	COFFEE 12-33	DH	3661 - 3689	3	10	4.0	S		28	2.8	1979
1S- 6W-33		STEPHENS	DOME	HIGHT 11-33	MD	3816 - 3871	1	19	4.0			55	2.9	2044
1S- 8W-12	SESESW	STEPHENS	HALL-JONES	SIKES 3	HOX	4083 - 4248	1	40	4.0	S		165	4.0	7
1S- 8W-32		STEPHENS	CITIES SERVICE OIL	CANTRELL 22	NA	2179 - 2188	1	2	3.5			9	4.5	366
1S- 8W-32		STEPHENS	CITIES SERVICE OIL	CANTRELL 22	NA	2248 - 2261	2	3	3.5			13	4.3	366
1S- 9W-16	NESESE	COTTON	MACK OIL	BEAVER CREEK TR-1-3	NA	2165 - 2203	1	9	3.5			38	4.2	1061
1S-18W-19		TILLMAN	ANSCHUTZ	MCCULLOUGH 2-19	GW	2954 - 4567	1	1	0.0	C		0	0.0	2336
1S-18W-31	W2NE	TILLMAN	ENERGEX	ELSENER 1	ARB	4646 - 4698	1	18	3.5			52	2.9	1648
1S-18W-36	NE	TILLMAN	U S GOVT	MISSLE SITE AL 4	HEN	76 - 199	1	39	3.5			123	3.1	755
1S-19W- 6	NE	TILLMAN	GULF	ELLIS 1	ARB	2559 - 2605	1	12	3.0			46	3.8	309
1S-19W- 6	NE	TILLMAN	GULF	ELLIS 1	BCHR	2559 - 2605	1	12	3.0			46	3.8	309
1S-19W- 6		JACKSON	MAPCO	SHIRLEY 6	GW	2195 - 2201	1	2	4.0	S		6	3.0	1971
1S-19W- 6		JACKSON	MAPCO	SHIRLEY 6	GW	2304 - 2337	2	11	4.0	S		33	3.0	1971
1S-19W- 6		JACKSON	MAPCO	SHIRLEY 6	GW	2431 - 2478	3	17	4.0	S		47	2.8	1971
1S-19W- 6		JACKSON	MAPCO	SHIRLEY 6	GW	2481 - 2532	4	17	4.0	S		51	3.0	1971
1S-19W- 6		JACKSON	MAPCO	SHIRLEY 6	GW	2535 - 2574	5	13	4.0	S		39	3.0	1971
1S-19W- 6		JACKSON	MAPCO	SHIRLEY 6	GW	2578 - 2584	6	2	4.0	S		6	3.0	1971
1S-19W- 6		JACKSON	MAPCO	SHIRLEY 6	GW	2586 - 2603	7	6	4.0	S		17	2.9	1971
1S-22W-17	NENE	JACKSON	SUNRAY	ALLEN 1	CAN	4815 - 4845	1	11	4.5			30	2.7	210A
2S- 2W- 8		CARTER	TENNECO	SGDSU 65-1A	TUS	3348 - 3379	1	10	4.0	S		31	3.1	1921
2S- 2W- 8		CARTER	TENNECO	SGDSU 65-1A	TUS	3683 - 3711	2	10	4.0	S		28	2.8	1921
2S- 2W- 8		CARTER	TENNECO	SGDSU 65-1A	TUS	3799 - 3820	3	7	4.0	S		21	3.0	1921
2S- 2W- 8		CARTER	TENNECO	SGDSU 65-1A	TUS	4262 - 4282	4	7	4.0	S		20	2.9	1921
2S- 2W- 9	NWSWSE	CARTER	SHELL	HEFNER 12	PENN	1073 - 1300	1	60	3.0			227	3.7	1084
2S- 2W- 9	NWSWSE	CARTER	SHELL	HEFNER 12	PENN	1729 - 1840	2	22	3.0			111	5.0	1084

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
2S- 2W- 9	SE	CARTER	SHELL	HEFNER 26	PENN	1236 - 1310	1	17	2.0			74	4.3	1127
2S- 2W-31		CARTER	TENNECO	SGDSU 4-9A	TUS	2320 - 2370	1	16	4.0			50	3.1	1922
2S- 2W-31		CARTER	TENNECO	SGDSU 4-9A	TUS	2505 - 2608	2	34	4.0			103	3.0	1922
2S- 2W-31		CARTER	TENNECO	SGDSU 4-9A	TUS	2966 - 3040	3	25	4.0			74	2.9	1922
2S- 2W-31		CARTER	TENNECO	SGDSU 21A-2A	FUS	2780 - 2826	1	16	4.0	S		46	2.9	1929
2S- 2W-31		CARTER	TENNECO	SGDSU 21A-2A	FUS	2905 - 2954	2	17	4.0	S		49	2.9	1929
2S- 2W-31		CARTER	TENNECO	SGDSU 21A-2A	TUS	3097 - 3107	3	4	4.0	S		10	2.5	1929
2S- 2W-31		CARTER	TENNECO	SGDSU 21A-2A	TUS	3174 - 3207	4	11	4.0	S		33	3.0	1929
2S- 2W-31		CARTER	TENNECO	SGDSU 21A-2A	TUS	3397 - 3424	5	9	4.0	S		27	3.0	1929
2S- 2W-31		CARTER	TENNECO	SGDSU 21A-2A	CAR	3570 - 3603	6	13	4.0	S		33	2.8	1929
2S- 2W-31		CARTER	TENNECO	SGDSU 21A-2A	CAR	3720 - 3745	7	9	4.0	S		25	2.8	1929
2S- 2W-32		CARTER	TENNECO	SGDSU 26-4C	NA	2826 - 2868	1	15	4.0	S		42	2.8	1915
2S- 2W-32		CARTER	TENNECO	SGDSU 26-4C	TUS	3236 - 3288	2	18	4.0	S		52	2.9	1915
2S- 2W-32		CARTER	TENNECO	SGDSU 26-4C	TUS	3416 - 3494	3	27	4.0	S		78	2.9	1915
2S- 2W-32		CARTER	TENNECO	SGDSU 26-4C	CAR	3942 - 3984	4	14	4.0			42	3.0	1915
2S- 2W-32		CARTER	TENNECO	SGDSU 26-4C	CAR	3992 - 4000	5	3	4.0			8	2.7	1915
2S- 2W-32		CARTER	TENNECO	SGDSU 26-4C	MRS	4518 - 4557	6	13	4.0			39	3.0	1915
2S- 3W- 1	SWNESE	CARTER	HUBER	HIGGINS 4	MRS	3816 - 3848	1	6	3.5			32	5.3	806
2S- 3W- 1	SENESW	CARTER	HUBER	KENNEDY 1	DEE	4226 - 4240	1	5	3.5			14	2.8	757
2S- 3W- 5	NWNESE	CARTER	GULF	RAGSDALE 1	HUMP	6373 - 6393	1	6	3.0	S		20	3.3	306
2S- 3W-13	NWSW	CARTER	GULF	SIMMS 1	HN	3843 - 3964	1	50	3.5	S		121	2.4	215
2S- 3W-13	NWSW	CARTER	GULF	SIMMS 1	OC	6873 - 6918	2	20	3.5	S		45	2.3	215
2S- 3W-15	SENWSW	STEPHENS	GULF	JENNINGS 1	DH	4127 - 4171	1	18	3.5			44	2.4	205
2S- 3W-17	NESWSW	CARTER	ATLANTIC	WALKER-VORHEES 1	SPR	4988 - 5007	1	3	3.5		P	19	6.3	827
2S- 3W-17	NESWSW	CARTER	ATLANTIC	WALKER-VORHEES 1	SPR	5428 - 5452	2	4	3.5			24	6.0	827
2S- 3W-20	SWSWSW	CARTER	ATLANTIC	GALLOWAY 1	MISS	4865 - 4880	1	2	3.5			15	7.5	831
2S- 3W-20	SWSWSW	CARTER	ATLANTIC	GALLOWAY 1	MISS	5290 - 5308	2	3	3.5			18	6.0	831
2S- 3W-20	SWSWSW	CARTER	ATLANTIC	GALLOWAY 1	MISS	5445 - 5464	3	2	3.5			19	9.5	831
2S- 3W-20	NENWNE	CARTER	ATLANTIC	WRIGHT-SMITH 1	SPR	5820 - 6060	1	3	3.5		P	240	80.0	829
2S- 3W-22	SWSWSE	CARTER	ATLANTIC	CARPENTER 7	SYC	4702 - 4754	1	8	3.5			52	6.5	824
2S- 3W-28		CARTER	GULF	JOHNSON 10	NA	4725 - 4777	1	22	3.5			52	2.4	1535
2S- 3W-28	NESENE	CARTER	GULF	MCCLURE 3	SYC	4107 - 4387	1	89	3.5	S		280	3.1	1637

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
2S- 3W-29		CARTER	GULF	PRUITT 4	NA	4284 - 4415	1	55	3.5			131	2.4	1536
2S- 3W-33	NESENW	CARTER	GULF	LINDESMITH 1	SIMS	5389 - 5394	1	2	3.5	S		5	2.5	310
2S- 3W-33	NESENW	CARTER	GULF	LINDESMITH 1	SIMS	5400 - 5413	2	4	3.5	S		13	3.3	310
2S- 3W-33	NESENW	CARTER	GULF	LINDESMITH 1	SIMS	5427 - 5535	3	41	3.5			98	2.4	310
2S- 3W-33	NENWNE	CARTER	GULF	PIERCE 7	LAY	4157 - 4237	1	35	3.5			80	2.3	1638
2S- 3W-35		CARTER	AVALON	FEAGIN 1-35	CH	5647 - 5707	1	21	4.0			60	2.9	2391
2S- 4W- 1	SWSWSW	STEPHENS	GULF	MARTIN 1	SIMS	6097 - 6110	1	5	3.0			13	2.6	256
2S- 4W- 1	SESWSW	STEPHENS	GULF	MARTIN 2	HUMP	5387 - 5499	1	30	3.0			112	3.7	255
2S- 4W- 1	SESWSW	STEPHENS	GULF	MARTIN 2	SIMS	6066 - 6071	2	3	3.0			5	1.6	255
2S- 4W- 1	SWSWSW	STEPHENS	GULF	MARTIN 3	TUS	4063 - 4102	1	13	3.5			39	3.0	1628
2S- 4W- 1	SWSWSW	STEPHENS	GULF	MARTIN 3	TUS	4280 - 4311	2	9	3.5			31	3.4	1628
2S- 4W-13	NNSW	STEPHENS	GULF	SIMMS 1	TUS	3480 - 3499	1	3	3.5			19	6.3	258D
2S- 4W-13	NNSW	STEPHENS	GULF	SIMMS 1	HN	3561 - 3591	2	6	3.5	P		30	5.0	258D
2S- 4W-13	NNSW	STEPHENS	GULF	SIMMS 1	HN	3825 - 3851	3	8	3.5			26	3.2	258D
2S- 5W- 2	NENWSE	STEPHENS	GULF	BROWN 8	PT	411 - 451	1	13	3.5			40	3.1	1655
2S- 5W-15		STEPHENS	GULF	WHITE UN 1	ARB	8000 - 8002	1	1	2.5			2	2.0	522
2S- 5W-26	NWSE	STEPHENS	TEXACO	KETCHUM 1	ARB	7150 - 7161	1	3	3.5			11	3.7	901
2S- 6W-32	SWSE	STEPHENS	HAMILTON	COMANCHE 322-14	CAN	2395 - 2426	1	11	4.0	S		31	2.8	2060
2S- 6W-32	SWSE	STEPHENS	HAMILTON	COMANCHE 322-14	VIO	2901 - 2937	2	12	4.0	S		36	3.0	2060
2S- 6W-32	SWSE	STEPHENS	HAMILTON	COMANCHE 322-14	VIO	2940 - 2966	3	9	4.0	S		26	2.9	2060
2S- 7W-14	NWW	STEPHENS	REGAL	HEWITT 1	MD	3694 - 3703	2	3	3.5			9	3.0	1746
2S- 7W-14	NWW	STEPHENS	REGAL	HEWITT 1	MD	4652 - 3676	1	8	3.5			24	3.0	1746
2S- 7W-36	NWW	STEPHENS	COMANCHE	MURRAY 1	NA	2679 - 2741	1	22	3.5			62	2.8	1964
2S- 8W-13		STEPHENS	WETZEL	MCCLURE 1	PT	1420 - 1442	1	8	3.5			23	2.9	1894
2S- 8W-13		STEPHENS	WETZEL	MCCLURE 1	PT	1464 - 1481	2	6	3.5			17	2.8	1894
2S-10W- 6	SENWNW	COTTON	PERKINS	CARR 1	PRD	2117 - 2143	1	3	2.5	S		26	8.7	1601
2S-10W- 6	SENESW	COTTON	PERKINS PROD	RECORDS 1	PRD	2130 - 2169	1	13	3.5			39	3.0	1055
2S-10W-27	SWSWNE	COTTON	PAN AMERICAN	PHILPOTT 1	CAN	4030 - 4089	1	18	3.5	S		59	3.2	144A
2S-10W-27	SWSWNE	COTTON	PAN AMERICAN	PHILPOTT 1	HOX	4030 - 4089	1	18	3.5	S		59	3.2	144A
2S-10W-36	NWNE	COTTON	PAN AMERICAN	STATE C-1	ARB	7475 - 7500	1	10	4.0	S		25	2.5	485
2S-17W-31	SWSWNW	TILLMAN	KADANE & SONS	TAYLOR HEIRS 1	CAN	2904 - 2922	1	6	3.5			18	3.0	951
2S-19W-36	SWSESE	TILLMAN	I T I O	FILLMORE 2	NA	3160 - 3164	1	1	0.0	C		4	4.0	793

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER	
2S-19W-36	SWSSE	TILLMAN	I T I O	FILLMORE 2	NA	5177 -	5182	1	1	0.0	C	5	5.0	793	
2S-19W-36		TILLMAN	I T I O	FILLMORE 2	NA	5230 -	5237	1	2	3.0		7	3.5	789	
2S-19W-36		TILLMAN	I T I O	FILLMORE 2	NA	5237 -	5244	1	1	3.0	P	7	7.0	786	
2S-19W-36		TILLMAN	I T I O	ZELLER 2	NA	5151 -	5176	1	2	2.5	P	25	12.5	791	
3S- 1W- 4	CARTER	SHELL		CH WF-5	DM	198 -	206	1	2	2.0		8	4.0	1291	
3S- 1W- 4	CARTER	SHELL		CH WF-5	DM	244 -	257	2	3	2.0		13	4.3	1291	
3S- 1W- 4	CARTER	SHELL		CH WF-6	DM	195 -	203	1	2	2.0		8	4.0	1292	
3S- 1W- 4	CARTER	SHELL		CH WF-6	DM	247 -	252	2	1	2.0		5	5.0	1292	
3S- 1W- 5	CARTER	SHELL		CH WF-1	NA	580 -	585	1	1	2.0		5	5.0	1287	
3S- 1W- 5	CARTER	SHELL		CH WF-1	NA	595 -	600	2	1	2.0		5	5.0	1287	
3S- 1W- 5	CARTER	SHELL		CH WF-2	PM	349 -	358	1	2	2.0		9	4.5	1288	
3S- 1W- 5	CARTER	SHELL		CH WF-3	PM	450 -	455	1	1	2.0		5	5.0	1289	
3S- 1W- 5	CARTER	SHELL		CH WF-4	DM	514 -	530	1	3	2.0		16	5.3	1290	
3S- 1W- 5	CARTER	SHELL		CH WF-7	DM	235 -	250	1	3	2.0		15	5.0	1293	
3S- 2W- 7	NESWNW	CARTER	GETTY OIL	WYLIE 1	MCL	8324 -	8344	1	7	3.5		20	2.9	909	
3S- 2W-27	SWNW	CARTER	TWIN MTN OIL	CALDWELL 29	PT	818 -	850	1	4	3.5	P	32	8.0	921	
3S- 2W-28	SESENE	CARTER	TWIN MTN OIL	MCGILL 6	PT	830 -	845	1	4	3.5		15	3.8	922	
3S- 2W-34	SESENE	CARTER	LINCOLN ROCK	O'CONNOR 5	PM	88 -	405	1	5	2.0	P	317	63.0	35A	
3S- 2W-35	SWNSW	CARTER	LINCOLN ROCK	LIDDELL 8	PM	101 -	103	1	1	2.0		2	2.0	32C	
3S- 2W-35	SWSE	CARTER	ARDMORE DRLG	STONE 1	FUS	5785 -	5810	1	8	4.0		25	3.1	1583	
3S- 3W-14		CARTER	KING	STEWART 1-14	DEE	6541 -	6575	1	9	3.5	S	34	3.8	630	
3S- 3W-16	SWSW	CARTER	HUMBLE	WOODRUFF 1	SPR	10323 -	10373	1	14	3.5		50	3.6	216A	
3S- 3W-16	SWSW	CARTER	HUMBLE	WOODRUFF 1	SPR	10393 -	10440	2	14	3.5		47	3.4	216A	
3S- 3W-28	NESWNE	CARTER	SHELL	CHASE 1-28	OC	14928 -	14968	1	16	4.0	S	40	2.5	1454	
3S- 3W-28	NESWNE	CARTER	SHELL	CHASE 1-28	BRNZ	17221 -	17325	2	38	4.0	S	104	2.7	1454	
3S- 4W-20	SENWNE	JEFFERSON	CAMERON	SHEPARD 1	ARB	6278 -	6296	1	1	4.0	S	18	18.0	1375	
3S-19W- 1	N2N2NW	TILLMAN	I T I O	DICKEY 6	NA	3097 -	5125	1	6	2.0	P	2028	338.0	780	
3S-19W- 1		TILLMAN	I T I O	DICKEY 7	NA	1250 -	5881	1	3	0.0	C	4631	1543.0	790	
3S-19W- 1	SWSWNE	TILLMAN	CITIES SERVICE	GRAHAM 3	CAN	3182 -	3282	11	2.5	P		100	9.0	72A	
3S-19W- 2		TILLMAN	I T I O	BANKER 1	NA	3127 -	3130	1	1	0.0	C	3	3.0	792	
3S-19W- 2		TILLMAN	I T I O	BANKER 1	NA	5074 -	5088	1	1	0.0	C	14	14.0	792	
3S-19W- 2		TILLMAN	I T I O	WILKINS 1	NA	5265 -	5274	1	3	3.0		9	3.0	766	

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER
4S- 1W-20	SWSNW	CARTER	CARTER	MARKLAND-GODDARD 1	SMP	9547 - 9574	1	5	3.5	S		27	5.4	211A
4S- 1W-20		CARTER	CALIFORNIA OIL	PRICE 1	OC	10746 - 10768	1	8	4.0			22	2.8	471
4S- 1W-20	SESWSE	CARTER	CALIFORNIA OIL	PRICE 1	ARB	11788 - 11822	1	1	4.0	P		34	34.0	157
4S- 1W-20		CARTER	CALIFORNIA OIL	PRICE 1	OC	11788 - 12255	2	24	4.0	P		437	18.0	471
4S- 1W-20	SESWSE	CARTER	CALIFORNIA OIL	PRICE 1	ARB	12212 - 12257	2	8	4.0			45	5.6	157
4S- 2W- 1	SESW	CARTER	FERGUSON	DILLARD A-1	FUS	5865 - 5894	1	10	3.5			29	2.9	1529
4S- 2W- 1	SENE	CARTER	FERGUSON	FISCH UN. 1	FUS	5810 - 5861	1	17	3.5			51	3.0	1531
4S- 2W-12	NWNE	CARTER	FERGUSON	GODDARD 1-A	FUS	5950 - 6002	1	18	1528.0			52	2.9	1528
4S- 2W-16		CARTER	TEXACO	SHELLENBERGER 10	PENN	2181 - 2211	1	12	4.0			30	2.5	586
4S- 2W-16		CARTER	TEXACO	SHELLENBERGER 10	PENN	2227 - 2265	2	16	4.0			38	2.4	586
4S- 2W-16		CARTER	TEXACO	SHELLENBERGER 10	PENN	2314 - 2373	3	24	4.0			59	2.6	586
4S- 2W-16		CARTER	TEXACO	SHELLENBERGER 8	PENN	1995 - 2058	1	23	4.0			63	2.7	584
4S- 2W-16		CARTER	TEXACO	SHELLENBERGER 8	PENN	2141 - 2258	2	48	4.0			117	2.4	584
4S- 2W-16		CARTER	TEXACO	SHELLENBERGER 8	PENN	2370 - 2397	3	12	4.0			27	2.3	584
4S- 2W-16		CARTER	TEXACO	SHELLENBERGER 9	PENN	2131 - 2144	1	4	4.0			13	3.3	585
4S- 2W-22	E2NWSW	CARTER	WOLVERINE	DILLARD 114	NA	1887 - 1899	1	3	3.0			12	4.0	1439
4S- 2W-22	E2NWSW	CARTER	WOLVERINE	DILLARD 114	NA	2316 - 2330	2	4	3.0			14	3.5	1439
4S- 2W-22	E2NWSW	CARTER	WOLVERINE	DILLARD 114	NA	2865 - 2875	3	3	3.0			10	3.3	1439
4S- 2W-22	SENWSE	CARTER	SHELL	DILLARD A115	HEW	1670 - 2272	1	48	3.0	P		602	12.5	1089
4S- 2W-22	SENWSE	CARTER	SHELL	DILLARD A115	HEW	2422 - 2465	2	6	3.0	P		43	7.1	1089
4S- 2W-22	SENWSE	CARTER	SHELL	DILLARD A115	HEW	2703 - 2723	3	2	3.0	P		20	10.0	1089
4S- 2W-22	NENESW	CARTER	HUMBLE	HEFNER 19	PENN	1451 - 1493	1	9	3.5			42	4.6	44B
4S- 2W-22	NENESW	CARTER	HUMBLE	HEFNER 19	PENN	1526 - 1553	2	8	3.5			27	3.3	44B
4S- 2W-22	NENESW	CARTER	HUMBLE	HEFNER 19	PENN	1726 - 1770	3	11	3.5			44	4.0	44B
4S- 2W-22	NENESW	CARTER	HUMBLE	HEFNER 19	PENN	1845 - 1853	4	3	3.5			8	2.6	44B
4S- 2W-22	NENESW	CARTER	HUMBLE	HEFNER 19	PENN	1888 - 1893	5	2	3.5			5	2.5	44B
4S- 2W-22	NENESW	CARTER	HUMBLE	HEFNER 19	PENN	2330 - 2334	6	2	3.5			4	2.0	44B
4S- 2W-22	NENESW	CARTER	HUMBLE	HEFNER 19	PENN	2375 - 2381	7	2	3.5			6	3.0	44B
4S- 2W-27		CARTER	TEXACO	DILLARD 14	PENN	1953 - 1986	1	12	4.0			33	2.8	589
4S- 2W-27		CARTER	TEXACO	DILLARD 14	PENN	2032 - 3087	2	22	4.0			55	2.5	589
4S- 3W- 3	SESENW	CARTER	SHELL	MULLEN UN	ARB	3800 - 3827	1	10	3.5	S		27	2.7	1339
4S- 3W- 3	NWSWSE	CARTER	SHELL	WESLEY 1A-3	ARB	3548 - 3633	1	18	4.5	S		49	2.7	1091

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT	DEPTH	INTERVAL	NUMBER	DIAMETER	COND	REP	TOTAL	FEET	FILE
					UNIT	INTERVAL	NUMBER	BOXES				FEET	PER BOX	NUMBER
4S- 3W- 3	NWSWSE	CARTER	SHELL-TEXACO	WESLEY 1A-3	ARB	3584 - 3633	1	18	4.0	S		49	2.7	131A
4S- 3W- 3	NESWSW	CARTER	E L COX	WESLEY UN A-1	ARB	3806 - 3983	1	71	3.5			177	2.5	1092
4S- 3W- 5	NWNENW	CARTER	SHELL	JOHNSON B-13	PENN	970 - 2119	1	67	3.0			1179	7.0	1088
4S- 3W- 5	SENESW	CARTER	SHELL	MCCLURE 59	PENN	705 - 1097	1	80	3.5			392	4.9	1085
4S- 3W- 5		CARTER	SINCLAIR OIL	MILLION-THOMAS 33	HLTN	685 - 1153	1	3	2.5		P	468	156.0	403
4S- 3W- 6		CARTER	SHELL	HORTON 1-C	HLTN	872 - 1208	1	49	3.0			336	6.8	1087
4S- 3W-10	NWSWSW	CARTER	E L COX	C W 18	HLTN	868 - 926	1	19	3.5			58	3.0	1574
4S- 3W-10	NWSWSW	CARTER	E L COX	C W 18	HLTN	946 - 976	2	11	3.5			30	2.7	1574
4S- 3W-10	SE	CARTER	EDWIN L COX	T W 15	HLTN	1238 - 1296	1	4	2.5			58	14.5	886
4S- 3W-10		CARTER	EDWIN L COX	T W 16	HLTN	1020 - 1240	1	10	2.5		P	220	22.0	887
4S- 3W-15	GARVIN		EDWIN L COX	A F B 6	HLTN	1167 - 1197	1	11	3.5			30	2.7	1587
4S- 3W-15	GARVIN		EDWIN L COX	C C 20	HLTN	1164 - 1194	1	9	3.5			30	3.3	1588
4S- 3W-15	SWSNW	CARTER	EDWIN L COX	M H 25	HLTN	724 - 1092	1	13	2.5		P	368	28.3	888
4S- 4W-32	SESW	JEFFERSON	FERGUSON	SANDMAN 1	VIO	7335 - 7365	1	10	3.5	S		30	3.0	1345E
5S- 1W- 1	NESE	CARTER	TEXACO	MOBIL 1	ARB	6300 - 6310	1	4	3.5			10	2.5	499
5S- 1W- 1	NESE	CARTER	TEXACO	MOBIL 1	ARB	6519 - 6534	2	6	3.5			15	2.5	499
5S- 1W- 5	NWNESW	CARTER	TEXACO	CHUBBEE 10	LSFD	2204 - 2240	1	13	2.5			37	2.8	1041
5S- 1W- 5	NWNESW	CARTER	TEXACO	CHUBBEE 10	LSFD	2407 - 2457	2	17	3.5			50	2.9	1041
5S- 1W- 5	NESENW	CARTER	TEXACO	REYNOLDS D-6	ARB	5740 - 5774	1	11	2.5	S		34	3.1	214A
5S- 1W- 5	NESENW	CARTER	TEXACO	REYNOLDS D-6	ARB	5848 - 5861	2	3	2.5	S		13	4.3	214A
5S- 1W- 5	NESENW	CARTER	TEXACO	REYNOLDS D-6	ARB	5869 - 5896	3	10	2.5	S		27	2.7	214A
5S- 1W-14	SENESW	CARTER	GULF	BRYANT 1	BRYS	3437 - 3444	1	3	2.5			9	2.3	154
5S- 1W-14	SENESW	CARTER	GULF	BRYANT 1	LGRV	3759 - 3768	2	4	2.5			9	2.3	154
5S- 1W-14	SENESW	CARTER	GULF	BRYANT 1	LGRV	4205 - 4215	4	4	2.5			10	2.5	154
5S- 1W-14	SENESW	CARTER	GULF	BRYANT 1	LGRV	4250 - 4260	3	2	2.5			10	5.0	154
5S- 1W-14	SENESW	CARTER	GULF	BRYANT 1	STILL	4325 - 4357	5	11	2.5			32	2.9	154
5S- 2W-28		CARTER	CALIFORNIA OIL	ZELLERS 1	HN	9825 - 9875	1	17	2.5	S		50	2.9	469
5S- 2W-29	SESE	CARTER	CALIF O&G	MULLEN ETAL 1	HN	8978 - 9023	1	7	2.5	S		45	6.4	65
5S- 2W-29	SESE	CARTER	CALIF O&G	MULLEN ETAL 1	WDF	8978 - 9023	1	7	2.5	S		45	6.4	65
5S- 2W-29	SESE	CARTER	CALIF O&G	MULLEN ETAL 1	HN	9188 - 9332	2	42	2.5	S		144	3.4	65
5S- 2W-29	SESE	CARTER	CALIF O&G	MULLEN ETAL 1	WDF	9188 - 9332	2	42	2.5	S		144	3.4	65
5S- 2W-33		CARTER	CALIFORNIA OIL	GOODELL 1	HN	9456 - 9505	1	13	2.5			50	3.6	311

PETROLEUM CORE CATALOG

AREA: SOUTHWEST

T - R - S	LOCATION	COUNTY	OPERATOR	WELL NAME AND NUMBER	STRAT UNIT	DEPTH INTERVAL	INTERVAL NUMBER	NUMBER BOXES	DIAMETER	COND	REP	TOTAL FEET	FEET PER BOX	FILE NUMBER
5S- 2W-33		CARTER	CALIFORNIA OIL	TICER ETAL 1	HN	9480 - 9532	1	15	2.5			52	3.3	468
5S- 3W-17	SESWSW	CARTER	TEXAS PACIFIC	SULLIVAN 1	HN	9010 - 9020	1	4	4.0			10	2.5	1503
5S- 3W-18	SWSWNE	CARTER	ANSCHUTZ	SPENCER ALBIN 7-18	CH	7221 - 9269	1	1	0.0	SWC		0	0.0	2346
5S- 3W-18	SWSWNE	CARTER	ANSCHUTZ	SPENCER ALBIN 7-18	DEE	7221 - 9269	1	1	0.0	SWC		0	0.0	2346
5S- 3W-18	SWSWNE	CARTER	ANSCHUTZ	SPENCER ALBIN 7-18	WDF	7221 - 9269	1	1	0.0	SWC		0	0.0	2346
5S- 3W-30	SWSW	CARTER	TEXAS PACIFIC	SCHONWALD B A-2	CH	9210 - 9223	1	4	4.0			13	3.2	1502
5S- 5W-24	NW	JEFFERSON	ANSCHUTZ	MURPHY 12-24	DEE	2820 - 6750	1	1	0.0	C		0	0.0	2340
6S- 2W-34	NENENE	LOVE	ANSCHUTZ	ED EVANS 1-34	7 SANDERS	6958 - 8188	1	1	0.0	C		0	0.0	2331
6S- 2W-34	NENENE	LOVE	ANSCHUTZ	ED EVANS 1-34	STK	6958 - 8188	1	1	0.0	SWC		0	0.0	2331
6S- 5W-33	NESWNE	JEFFERSON	GULF	ARPELAR 39-W	HOX	1150 - 1345	1	16	0.0	C		195	12.1	390
6S- 5W-33	E2	JEFFERSON	GULF	ARPELAR 41-W	HOX	1224 - 1329	1	11	2.5			105	9.5	389
6S- 5W-33	NESWNE	JEFFERSON	GULF	ARPELAR 42-W	HOX	1230 - 2370	1	3	2.5	S		40	13.3	388
6S- 5W-33	NESWNE	JEFFERSON	GULF	ARPELAR 42-W	HOX	1303 - 1391	2	10	2.5	S		88	8.8	388
6S- 5W-33	NESWNE	JEFFERSON	GULF	ARPELAR 42-W	HOX	1368 - 1399	3	1	2.5		P	31	31.0	388
7S- 1W- 5	SESE	LOVE	RANCHO	GOIN 2	DEE	7411 - 7506	1	29	3.5			95	3.3	1698
7S- 1W- 7		LOVE	ANSCHUTZ	LOCKE 4-7	7 SANDERS	7623 - 8733	1	1	0.0	SWC		0	0.0	2335
7S- 1W- 7		LOVE	ANSCHUTZ	LOCKE 4-7	DEE	7623 - 8733	1	1	0.0	SWC		0	0.0	2335
7S- 1W-15	SENW	LOVE	ANSCHUTZ	PASCHALL 6-15	DEE	8130 - 8917	1	1	0.0	SWC		0	0.0	2342
7S- 2W-12	NENE	LOVE	ANSCHUTZ	BOWLBY 1-12	7 SANDERS	8339 - 8483	1	1	0.0	SWC		0	0.0	2326
7S- 2W-12	NENESW	LOVE	ANSCHUTZ	MUNZESHEIMER 11-12	7 SANDERS	8296 - 8520	1	1	0.0	SWC		0	0.0	2339
7S- 2W-15	NESE	LOVE	ANSCHUTZ	TALIAFERRO 9-15	7 SANDERS	8339 - 8583	1	1	0.0	SWC		0	0.0	2348
7S- 2W-18	SWNENE	LOVE	W DUNCAN	PARK COLLEGE 2	TYL	7315 - 7365	1	17	3.5			50	3.0	1568
7S- 2W-24	NWSESE	LOVE	PASOTEX	J C BRANNON 1	OC	14115 - 14143	1	5	0.0	C	P	28	5.6	357
7S- 2W-24	NWSESE	LOVE	PASOTEX	J C BRANNON 1	OC	14151 - 14175	2	2	0.0	C	P	24	12.0	357
7S- 2W-32	SENWNE	LOVE	HUBER	SLATER B-1	TYL	6498 - 6548	1	16	3.5			50	3.1	762
7S- 2W-33	S2NWNW	LOVE	HUBER	FOLSON 1	NA	6467 - 6503	1	7	4.0			23	3.3	809
7S- 2W-34	SENWSW	LOVE	HUBER	CANTRELL 1	TYL	6479 - 6518	1	12	3.5			39	3.2	846
8S- 2W- 3		LOVE	SABINE	HARTMAN 2-3	TYL	6398 - 6420	1	1	0.0	C		0	0.0	2349

