

**PERTINENT DATA FOR WELLS
WITHIN AREA OF REVIEW**

OPERATOR: Exxon

WELL NAME: Isler Federal No. 2 (DXA)

LOCATION: 1920' E 34' x 660' E 64' (Unit 2) Sec 31, T-9-S, R-30-E

ELEVATION: _____ GL _____ DF 4028' KB

TD: 7330' PBTD: _____

CASING DATA					
Hole Size	Size	Wt	Depth	Amt. of Cmt	Toc
11"	8 5/8	24/32 #	1497'	450 SK	Circ.
7 7/8"					

PRODUCING INTERVAL: None

COMPLETION DATE: No completion attempted

CURRENT STATUS: DXA (10-21-72)

COMMENTS: Perf. Miss: 35 SK, 7250'-7150'; 40 SK, 3998'-
3898'; 40 SK, 3300'-3200'; 40 SK 2180'-
2080'; 35 SK, 1547'-1447'; 10 SK 34'-4'

BEFORE EXAMINER STOGNER

OIL CONSERVATION DIVISION

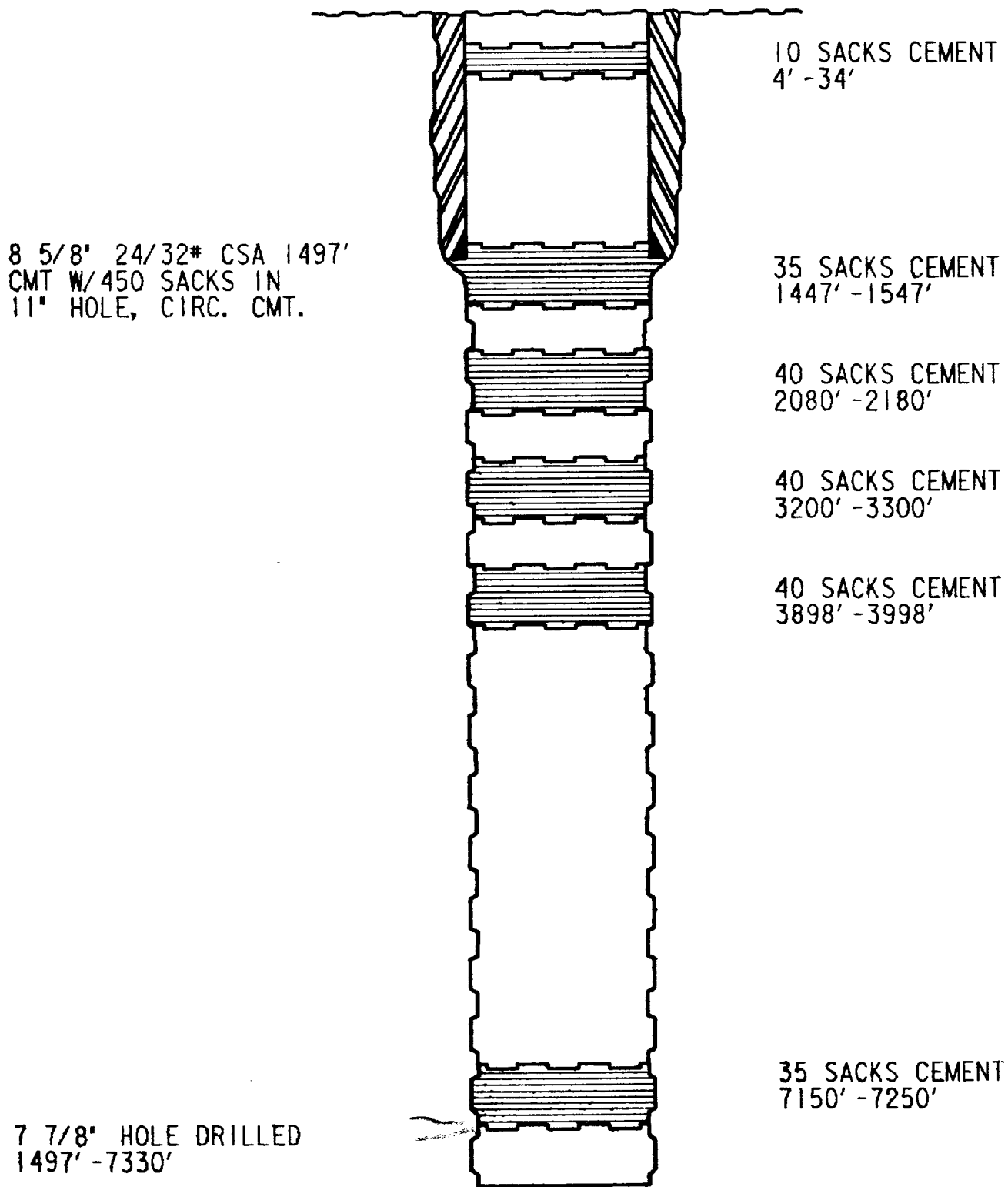
AMOCO EXHIBIT NO. 6

CASE NO. 8767

ISLER FEDERAL NO. 2 OPERATED BY EXXON

WELL WAS DRILLED AND ABANDONED 10/72

LOCATION: 1980' FSL X 660' FEL (UNIT 1), SEC. 31, T-9-S, R-30-E



TD: 7330'

P2

**PERTINENT DATA FOR WELLS
WITHIN AREA OF REVIEW**

OPERATOR: Exxon

WELL NAME: New Mexico "CR" State No. 2 (SWOW)

LOCATION: 660' FSL X 660' FWL (Unit M) Sec 32, T- 9-S, R- 30-E

ELEVATION: _____ GL _____ DF 4042' KB

TD: 7450' PBD: 7184'

CASING DATA					
Hole Size	Size	Wt	Depth	Amt. of Cmt	Toc
11"	8 7/8"	24/32#	1453'	570 SK	Circ.
7 7/8"	5 1/2"	14/15.5/17#	7450'	775 SK	(210 @ 2650')

PRODUCING INTERVAL: None

COMPLETION DATE: See Comments

CURRENT STATUS: SWOW (San Andres)

Disposal interval 3412'-3434'

COMMENTS: (10-9-72) Perf 7310-17', non productive

Spz'd w/50 SK cmt. Perf 7287-98';

non-productive. T X A

(12-19-72) Convert to SWOW, spot

120' cmt plus 7184'-7304': Perf

San Andres 3384'-3432'

NEW MEXICO "CR" STATE NO. 2 (SWDW)
OPERATED BY EXXON

WELL WAS DRILLED 10/72 AND CONVERTED TO SWDW 12/72
LOCATION: 660' FSL X 660' FWL (UNIT M), SEC. 32, T-9-S, R-30-E

8 5/8" 24/32* CSA 1453'
CMT W/570 SACKS IN
11" HOLE, CIRC. CMT.

SAN ANDRES DISPOSAL
INTERVAL 3384' - 3422'

120' CMT. PLUG
7184' - 7304'

WOLFCAMP PERFS.
7287' - 98'

CMT. RETAINER 7304'

WOLFCAMP PERFS.
7310' - 17'
SQZ'D W/50 SACKS CMT.

5 1/2" 14/15.5/17* CSA 7450'
CMT W/775 SACKS IN
7 7/8" HOLE, TOC 2650'

TD: 7450'
PBTD: 7184'

**PERTINENT DATA FOR WELLS
WITHIN AREA OF REVIEW**

OPERATOR: Amoco

WELL NAME: 54 "DQ" No. 1

LOCATION: 660' FNL X 1920' FNL (Hn. / C) Sec 32, T- 9-S, R- 30-E

ELEVATION: GL DF 4053' KB

TD: 9540' PBTD: 7500'

CASING DATA					
Hole Size	Size	Wt	Depth	Amt. of Cmt	Toc
12 1/4	9 5/8	32.3#	1610'	842 sx	C.O.
8 3/4	5 1/2	17#	9540'	1050 sx	(1210 @ 4053'

PRODUCING INTERVAL: Wolfcamp

Per F: 7292-7320'

COMPLETION DATE: 7-18-83

CURRENT STATUS: Active

COMMENTS: (7-18-80) Per F 8114-8128; stimulate w/2300

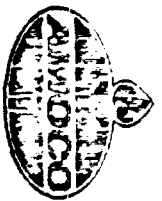
9215 acid; no oil or gas recovery

CTBP @ 7500'

(7-18-80) Per F 7292'-7320'; stimulate

w/5600 gals. acid

IP: (7-18-83) Pump 216 Inpd x 123 Inpd x 200 dcf



OIL

INDUSTRY PRODUCTION DATA RATE-TIME PLOTS

API NO: 3006400000

GENID: 4W038864

WELL: STATE DQ

000001

LOCATION: 322 9S 30E

FIELD: MANY GATES WOLF CAMP

WC

00804914RESERVOIR: WC

OPERATOR: AMOCO PRODUCTION CO

019822

COMP DATE: 83 07

STATE: NM

COUNTY: CHAVES

005

TOT. OIL. CUM: 44,725

FIRST PROD

LAST PROD: 85 08

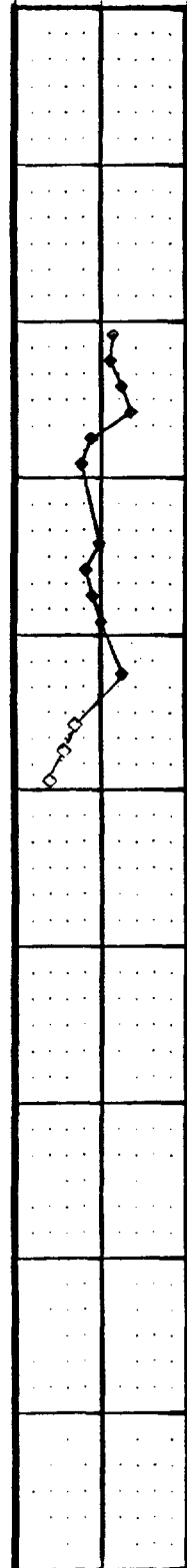
TOT. GAS CUM: 55,139

REQUESTOR: SPERLING-99EENS

LOCATION: HOUSTON

PERFS:

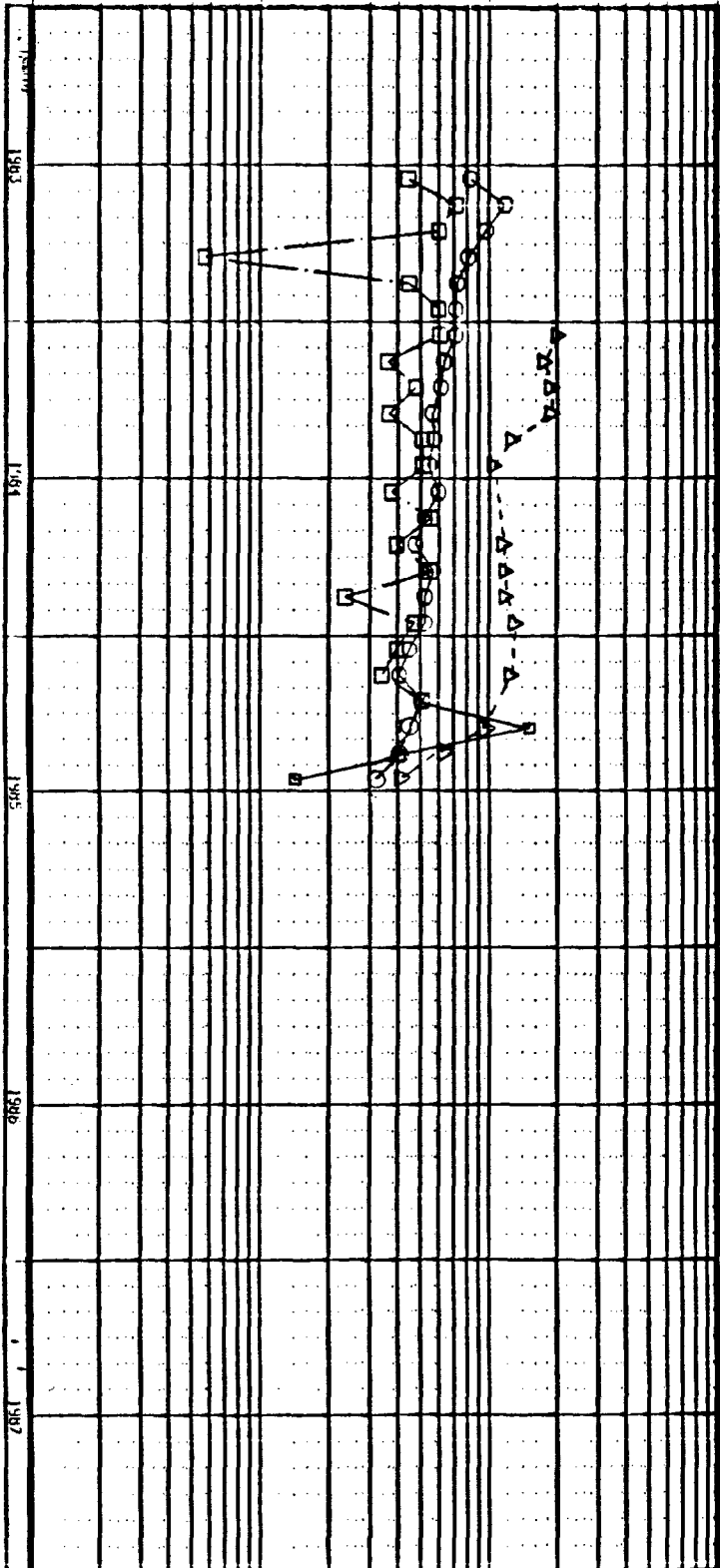
GDR - CFPB
0 2500 5000



MAJOR PRODUCT

85 11 86 02 72 71 5 61 6 5 8 5 8 3 8 5 8 3 8 1 5

GROSS WATER PROD - BWPD
10 100 1000
GROSS GAS PROD - MCFD
10 100 1000
GROSS OIL PROD - BOPD
10 100 1000



1985-10-22

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**PERTINENT DATA FOR WELLS
WITHIN AREA OF REVIEW**

OPERATOR: Arpco

WELL NAME: 51. "DQ" No. 2

LOCATION: 330' ENL X 840' EWL (W. 1/4) Sec 23, T-9-S, R-30-E

ELEVATION: GL DF 4057' KB

TD: 7500' PBTD: 7460'

CASING DATA					
Hole Size	Size	Wt	Depth	Amt. of Cmt	Toc
16"	13 3/8"	48#	40'	2 yds.	Surf
12 1/4"	9"	36#	895'	425 #	Circ.
8 7/4"	5 1/2"	15.5#	7500'	2500 #	Circ.

PRODUCING INTERVAL: Wolffcamp

Perfs: 7286' - 7322'

COMPLETION DATE: 4-9-85

CURRENT STATUS: Active

COMMENTS: (4-9-85) Perf. 7286' - 7322'; Stimulate

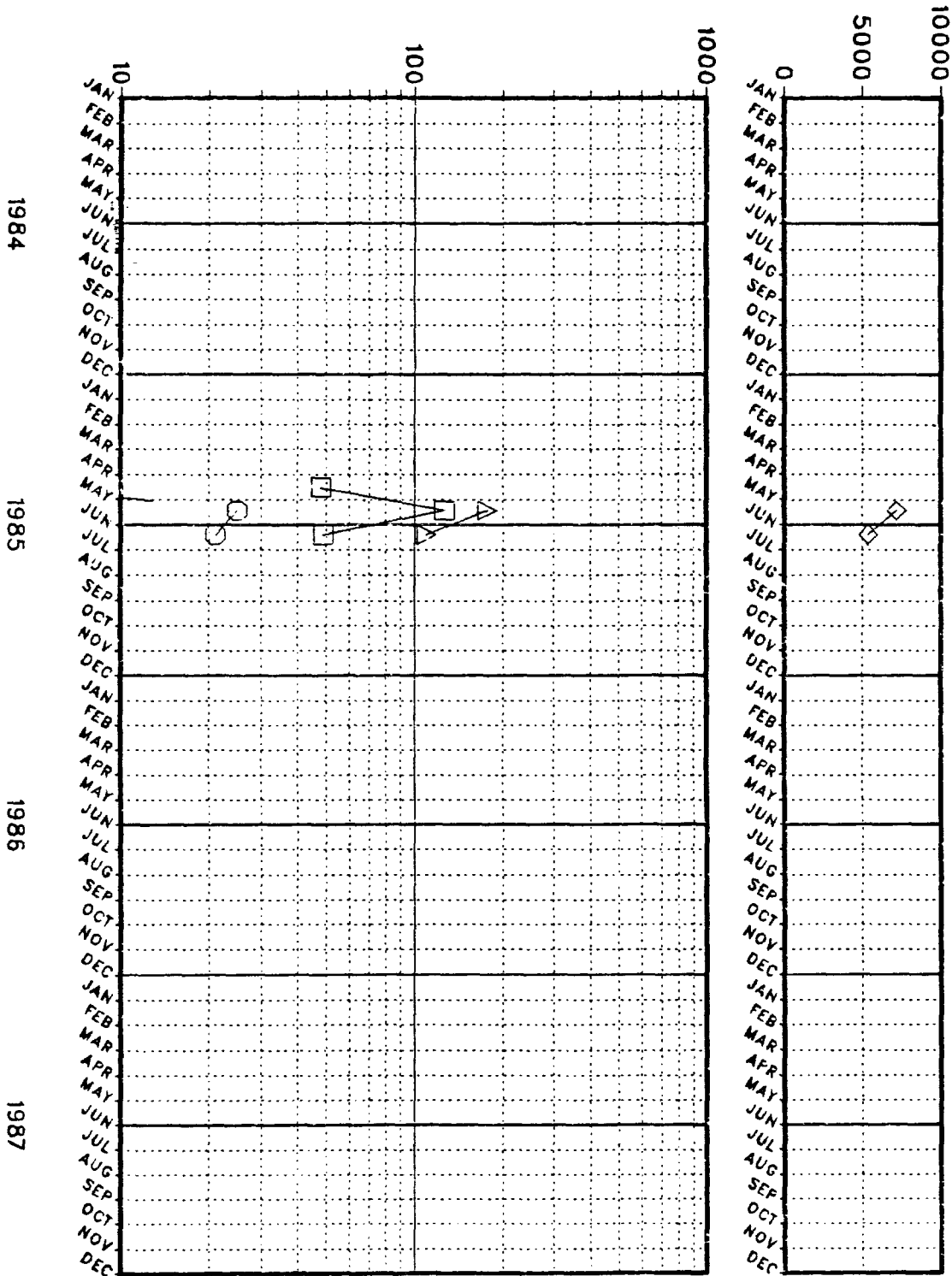
w/3600 gals. acid

I.P. Arp 20 Bopd x 140 Fwpd x GNA

GOR-CFPB

WELL: STATE DQ 02
 FIELD: MANY GATES WOLF CAMP
 OPERATOR: AMOCO PRODUCTION CO.

TOT. OIL CUM: 1527
 TOT. GAS CUM: 8817



Legend
 ○ GROSS OIL PROD. - BOPD
 △ GROSS GAS PROD. - MCFD
 □ GROSS WATER PROD. - BWPD

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**PERTINENT DATA FOR WELLS
WITHIN AREA OF REVIEW**

OPERATOR: EXXON

WELL NAME: New Mexico "CR" State No. 1

LOCATION: 1980' FNL x 660' FWL (White) Sec 32, T-9-S, R-30-E

ELEVATION: _____ GL _____ DF 4037' KB

TD: 9450 PBTD: 8950

CASING DATA					
Hole Size	Size	Wt	Depth	Amt. of Cmt	Toc
12 1/4	9 5/8"	36/40#	1476'	700 SX	Circ.
8 3/4	5"	15#	7434'	1375 SX	Calc @ 980'

PRODUCING INTERVAL: Wolfcamp

Perfs: 7266-7290'

COMPLETION DATE: 5-25-72

CURRENT STATUS: Active

COMMENTS: (5-21-72) Perf. 7266-90; stimulate

w/6000 gals. acid.

IP: FIW 216 Bopd x 7 Bopd x 235 McFD x FTP 100 psi

(5-14-82) Stimulate 7266-90' w/3000 gals.

acid, pumped 49 Bopd x 105 Bopd x 2 McFD

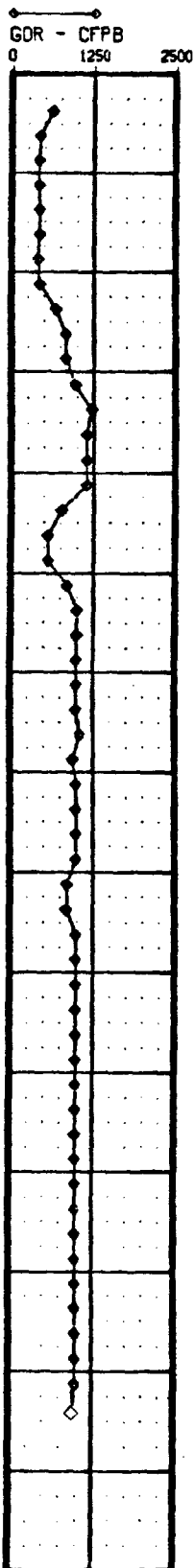


INDUSTRY PRODUCTION DATA RATE-TIME PLOTS

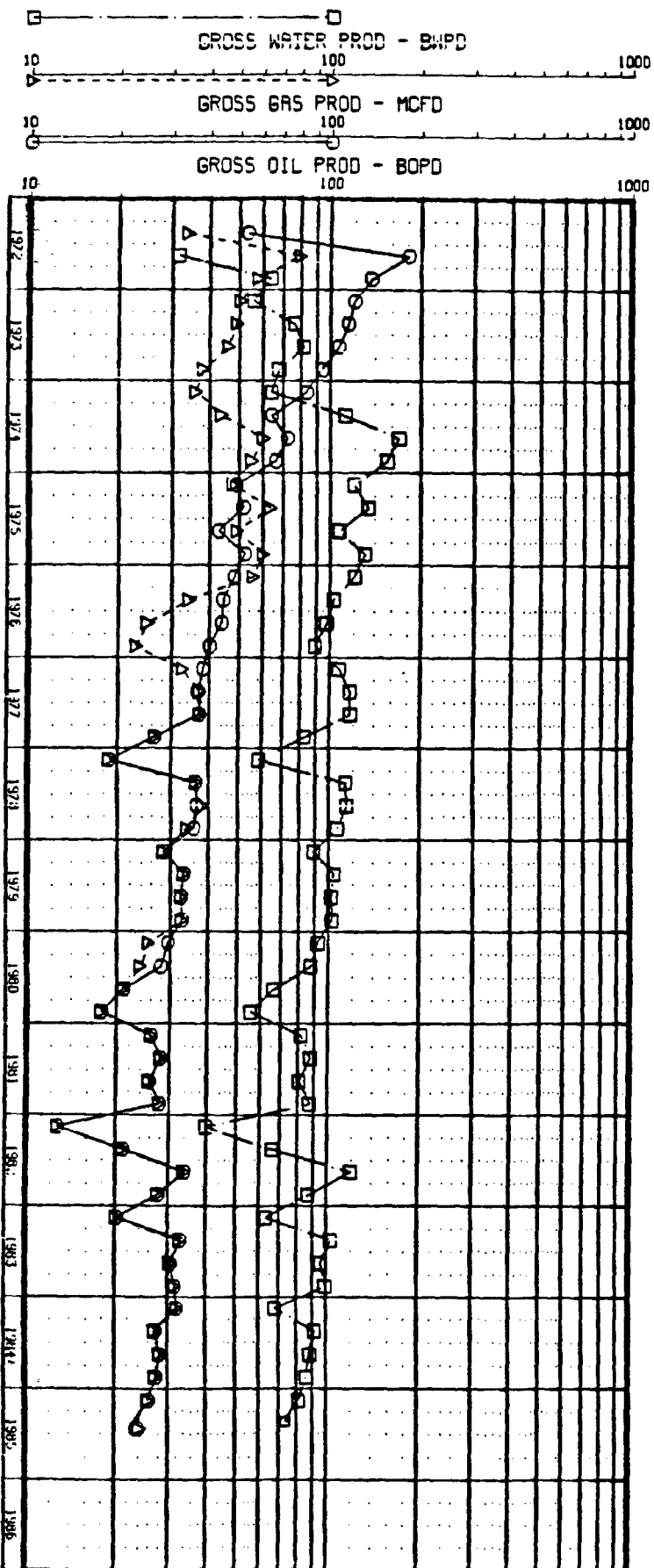
API NO: 30002040000

GENID: 4W001877

OIL
WELL: NEW MEXICO CR STATE 000001
FIELD: MANY GATES ABO
OPERATOR: EXXON CO USA 226928 AB 008049061
STATE: NM 30 COUNTY: CHAVES
FIRST PROD: LAST PROD: 85 06
REQUESTOR: SPERLING-99EKS LOCATION: HOUSTON PERFS:
LOCATION: 32E 9S 30E
RESERVOIR: AB
COMP DATE: 72 05
TOT. OIL CUM: 223,461
TOT. GAS CUM: 171,254



MAJOR PRODUCT



1985-10-22

TIME

REPORT NUMBER 321

old

PERTINENT DATA FOR WELLS
WITHIN AREA OF REVIEW

OPERATOR: Exxon

WELL NAME: Inter Federal Well No. 1

LOCATION: 660' ENL X 660' FEL (Unit A) Sec 31, T-9-S, R-30-E

ELEVATION: GL DF 4042' KB

TD: 10,200' PBTD: 9262'

CASING DATA					
Hole Size	Size	Wt	Depth	Amt. of Cmt	Loc
15"	13 5/8"	48#	351'	175 SK	Circ.
12 1/4"	8 5/8"	24#	3,467'	375 SK	Calc. @ 2267'
7 7/8"	4 1/2"	11#	9445'	750 SK	Calc. 5100'

PRODUCING INTERVAL: Wolfcamp

Perfs: 7243' - 7281'

COMPLETION DATE: 2-20-80

CURRENT STATUS: Active

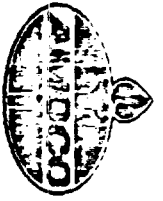
COMMENTS: (2-25-72) Perf. 7248-81'; stimulate w/1500
gal/s. acid

IP: Flow 95 Bopd x 3 Bopd x 30 MCFd x FIP 50 psi

(2-29-72) Stimulate 7248-81' w/8000 gal/s. acid
Flow 250 Bopd.

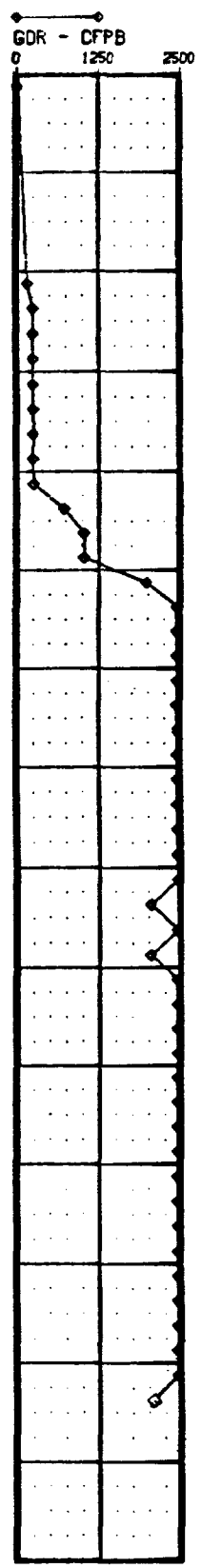
(8-15-84) Perf. 7230-44'; stimulate 7230-
81' w/8000 gal/s. acid

(8-1-85) Reperf. 7230-44'; stimulate 7230-
81' w/8000 gal/s. acid, pump 20 Bopd x 60 Bopd

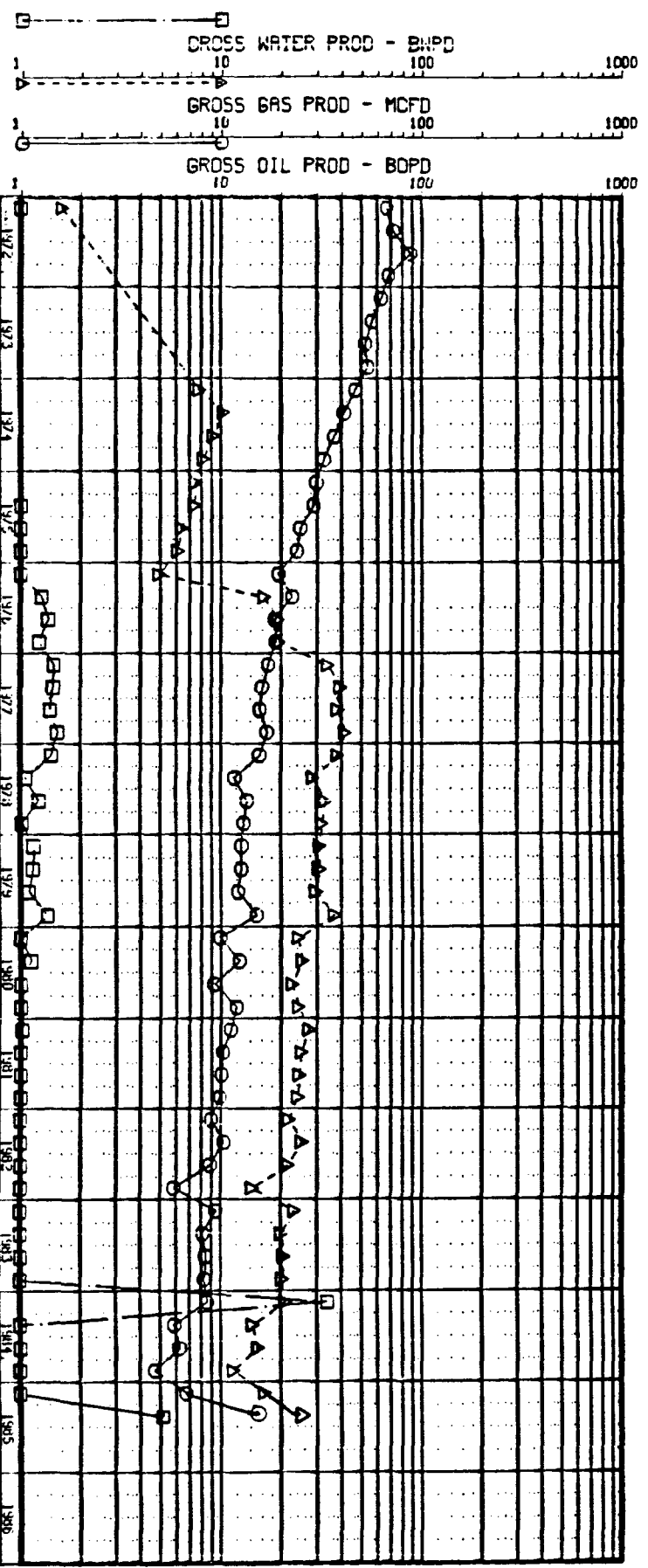


INDUSTRY PRODUCTION DATA RATE-TIME PLOTS

OIL
WELL: ISLER FEDERAL 000001 LOCATION: 31A 8S 30E
FIELD: MANY GATES WOLFCAMP WC 00804914HRESERVOIR: WC
OPERATOR: EXXON CO USA 226928 COMP DATE: 72 02
STATE: NM 30 COUNTY: CHAVES OKS TOT OIL CUM: 113,359
FIRST PROD: LAST PROD: 85 06 TOT GAS CUM: 92,488
REQUESTOR: SPERLING-99EENS LOCATION: HOUSTON PERFS:



MAJOR PRODUCT -



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**PERTINENT DATA FOR WELLS
WITHIN AREA OF REVIEW**

OPERATOR: Exxon

WELL NAME: 1-ster Federal Well No. 3

LOCATION: 660' FSL x 660' FWD (Unit M) Sec 29, T-9-S, R-30-E

ELEVATION: 4057' GL _____ DF _____ KB

TD: 7590' PBTD: _____

CASING DATA					
Hole Size	Size	Wt	Depth	Amt. of Cmt	Toc
17 1/2"	13 3/8"	48#	829'	890 5X	Circ.
11"	8 5/8"	24#	2107'	880 5X	Circ.
7 7/8"	5 1/2"	15.5#	7590'	1200 5X	Circ. *

* DV tool in 5 1/2" CSS @ 4540'

PRODUCING INTERVAL: W/H Camp

Perf's: 7272'-7318'

COMPLETION DATE: 1-29-83

CURRENT STATUS: Active

COMMENTS: (1-29-84) Perf. 7272'-7318'; stimulate

w/8000 gals. acid

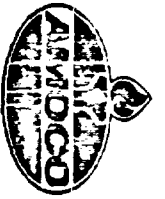
IP: Prop 22 Prop x 52 Prop x 108 CID

(7-18-84) Fracture stimulate 7272'-7318'

w/16,000 gals. Fluid x 16,000 gals acid

(8-31-84) Stimulate 7272'-7318' w/15,960

gals. acid, pumped 20 Prop x 55 Prop



INDUSTRY PRODUCTION DATA RATE-TIME PLOTS

API NO: 30004000000 GENID: 4W029632

OIL
WELL: ISLER FEDERAL 000003
FIELD: MANY GATES WOLF CAMP
OPERATOR: EXXON CO USA 226928
STATE: NM 30 COUNTY: CHAVES
FIRST PROD: 85 06 LAST PROD: 85 06
REQUESTOR: SPERLING-99EELS LOCATION: HOUSTON PERFS:

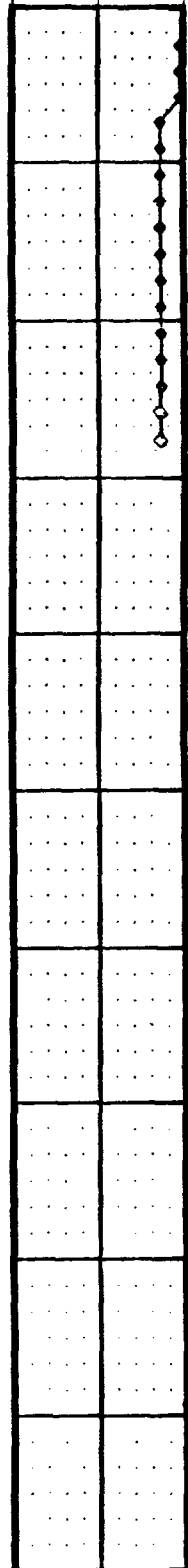
LOCATION: 29M 9S 30E
WC 008049148RESERVOIR: WC

COMP DATE: 64 02

TOT. OIL CUM: 7,541

TOT. GAS CUM: 33,417

GOR - CFPB
0 2500 5000



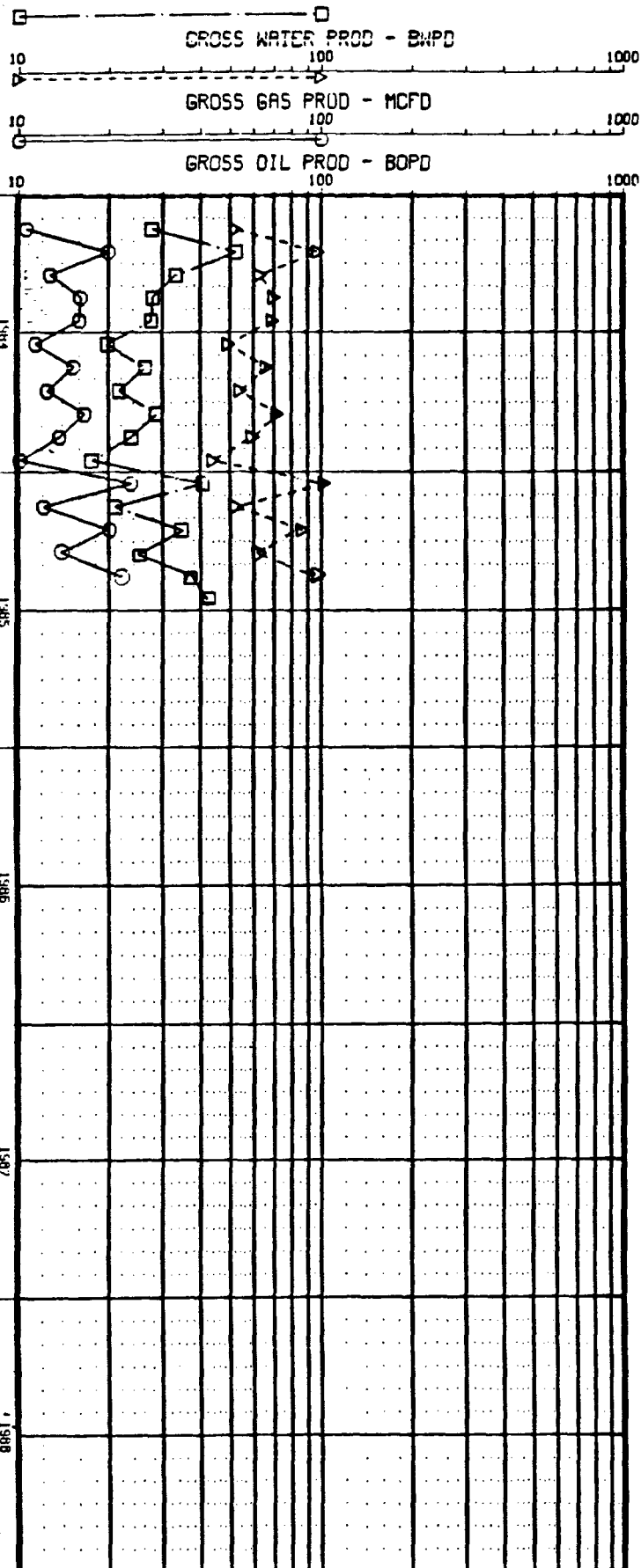
MAJOR PRODUCT

11 12 13 14 15 16 17 18 19 20 21 22

GROSS WATER PROD - BWPD

GROSS GAS PROD - MCFD

GROSS OIL PROD - BOPD



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