	RELEKTET 90
ORIGINS	API No. 15189 - 21362-000 . 144 2 2 1991
OIL & GAS CONSERVATION DIVISION	
WELL COMPLETION OR RECOMPLETION FORM ACO-1 WELL HISTORY	COUNTY STEVENS FROM COMPIDENTIAL.
DESCRIPTION OF WELL HISTORY	East SWNESWSec_26Twp_32 <i>s</i> Rge_38X_West
Operator: License #5208_ Name _MOBIL OIL CORPORATION Address_P.O. BOX 5444	1390 Ft North from Southeast Corner of Section 3890 Ft West from Southeast Corner of Section (Note: Locate well in section plat below)
City/State/Iip_DENVER, COLDRADO 80217	Lease Name WARREN MOONWELL # 1
Purchaser_DRY AND ABANDONED	Field Name_WILDCAT
	Producing Formation_(TARGET) UPPER MORROW
Operator Contact Person_B. R. MAYNARD Phone(303) 298-2069	Elevation: Ground3164'KB3180'
Contractor: License #9137NameUNIT DRILLING & EXPLORATION CO	SECTION PLAT 5280 4950
Wellsite Geologist_LISA NORBY	4620
#ellsite Geologist_LISA NDRBY	3960
Designate Type of Completion STATE Co.	GEORIVED 3630 OF ATION COMMAND 2970 2640
_XNewRe-Entry Workover	2640 2310
(fil SMD Teen Abd	1 1 9 3499
OilSWDTemp AbdSasInjDelayed CompXDryOther (Core, Water Supply, etc.)	1320 M
_X DryOther (Core, Water Supply, etc.)	990 77
If OWNO: old well info as follows; KANSAS GFOL	BGICAL SURVEY ROSS ROSS ROSS ROSS ROSS ROSS ROSS ROS
Well Name WICHITA	33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Comp. Date	WATER SUPPLY INFORMATION
WELL HISTORY	Disposition of Produced Water: Disposal Docket # Repressuring
Drilling Method:	
XX_ Mud Rotary Air Rotary Cable D&A	Questions on this portion of ACO-1 call: Water Resources Board (913) 296-3717
_7/29/898/5/898/6/89	Source of Water:
Spud Date Date Reached TD Completion Date	Division of Water Resources Permit#T89-337
_6500' D&A	_X Groundwater810 Ft. North from Southeast Corner
Total Depth PBTD	(well) 4760 Ft. West from Southeast Corner of
Assumb of Confine Disa Cab and Consulted at 1767 foot	Sec_26Twp_32SRge_38East X_West
Amount of Surface Pipe Set and Cemented at1753feet Multiple Stage Cementing Collar Used?Yes _XNo	Surface Water Ft. North from Southeast Corner
If yes, show depth setfeet	(Stream, pond etc) Ft. West from Southeast Corner
If alternate 2 completion, cement circulated	SecTwpRgeEast_West
from feet depth to w/ SX cat Cement Company Name_ WESTERN	Other (explain)
Invoice #	(purchased from city, R.W.D. *)
INCTOLOTIONS. TC:- / L.I.	
INSTRUCTIONS: This form shall be completed in triplicate and Derby Building, Wichita, Kansas 67202, within 120 days of the 82-3-106 apply.	e spud date of any well. Rule 82-3-130, 82-3-107, and
Information on side two of this form will be held confidential	
submitted with the form. See rule 82-3-107 for confidential; One copy of all wireline logs and drillers time log shall be plugged wells. Submit cp-111 from with all temporarily aband	attached with this form. Submit cp-4 form with all
Ill requirements of stabular sules and requisitions asserts to	and to reculate the oil and are inductor to the fact
All requirements of statutes, rules and regulations promulgate complied with and the statements herein are complete and corre	

Signature WE Ward for B. R. MAYNARD
Title_RESULATORY COMPLIANCE MANAGER Date 10/13/89
Subscribed and sworn to before me this 13 day of October
1989. Nocary Public face Dange
Date Commission Expires 1/3/91

K.C.C. OFFICE USE ONLY E Letter of Confidentiality C L Wireline Log Received C L Orillers Timelog Received	Attached	
Distribution KCCSWD/Rep KGSPlug	NGPA Other (Specify)	

Operator Name_MOBIL-OIL CORPORATION				Lease Name_MARREN MOON			Well #_1	
INSTRUCTIONS: Show impor giving interval tested, static level, hydrostst during test. Attach ext	time tool open ic pressures, b:	ottom hole tem	mperature	e, fluid reco	very, and	nether shar	All-drill stem tests t-in pressure reached if gas to surface	
Drill Stem Tests Ta Samples Sent to Geo Cores Taken	logical Survey	Yes _X_ _X Yes Yes _X_	_No	Formation Description _XX_ Log Sample				
				Name STONE CORP CHASE COUNCIL SP ADMIRE SHAWNEE HEEBNER LANSING KANSAS CIT MARMATON MORROW CHESTER STE. GENEV	ROVE		Top Bottom 1763' (+3004') 2554' (+626') 2862' (+318') 3126' (+54') 3557' (-377') 4042' (-862') 4212' (-1032') 4492' (-1312') 4900' (-1720') 5688' (-2508') 6124' (-2944') 6212' (-3032)	
·	rt all strings se ze Hole Size	_XX_ t-conductor,		Used	, production	n, etc.	Type and Percent	
D	rilled Set (i	n. O.D.) L	bs/Ft.	Depth	Cement	Used	Additives	
Surface	12-1/4" 8-5	/8" 2	.4#	1753	CL C	540 SX 200 SX	65:65:6 + 3% CACL +2% CACL	
						SX		
						SX	**************************************	
	RFORATION RECORD y Footage of Each	Interval Per	forated		, Fracture, ount and Kir		nt Squeeze Record	
TUBING RECORD Size	Set At	Packer At		Li	ner Run	Ye	s _XX_ No	
Date of First Production DRY & ABANDONED	on Producing Me		ing	Pumping	Gas Lift	Othe	r (explain)	
Oil Gas Estimated Production Per 24 Hours Bbls		6as	CF	Water Bbls		Bas-Dil Ratio Bravity CFPB		
sposition of gas:	Vented Sold Used on Lease	_	Open Hol	PLETION le P	erforation	. Ash Hag.	Production Interva	
				Oually Comple Commingled	ted	7	Co Co	

OPERATOR: MOBIL OIL CORPORATION FIELD: KS OUTPOST COUNTY: STEVENS WELL: WARREN MOON 1 SECTION: 26-32S-38W

API NO. 1518921362

K C C ORIGINAL

JAN 2 2 1991

DATE REMARKS

89 JUL 29 SPUD WELL: DRILLED FROM 81' TO 1100'

SERVICE RIG

DRILLED FROM 1100' TO 1756'

CIRC/COND TO RUN CSG

SURVEYED

TOH TO RUN CSG; LO DC

RU & RUN 8-5/8" CSG; SET AT 1753'

RU WESTERN; CIRC/COND TO CEMENT

CEMENT 8-5/8" CSG

RELEASED

JAM 2 2 1991

FROM CONFIDENCIAL

89 JUL 30 ND COND; JET CELLAR; CUT OFF; WELD ON CSG HEAD; PRESSURE

NU BOP; FILL CELLAR W/PEA GRAVEL; RU FLOOR

TEST BLIND RAMS; 1500 PSI; OK

TIH W/BIT

SERVICE RIG

TEST PIPE RAMS W/1500 PSI; HYDRIL W/1000 PSI-OK

DRLG PLUG; INSERT; CEMENT; TEST SHOE JT TO 1000 PSI;

NANSAS GEOLOGICAL SURVEY

DRILLED FROM 1756' TO 1775'

FIT W/450 PSI-13.2 PPG EMW

DRILLED FROM 1775' TO 2256'

SERVICE RIG

DRILLED FROM 2256' TO 2830'

SERVICE RIG

DRILLED FROM 2830' TO 3213'

89 JUL 31 DRILLED FROM 3213' TO 3250'

SERVICE RIG

DRILLED FROM 3250' TO 3660'

SERVICE RIG

DRILLED FROM 3660' TO 4075'

SERVICE RIG

DRILLED FROM 4075' TO 4240'

89 AUG 01 DRILLED FROM 4240' TO 4242'

SURVEYED

TOH FOR BIT

SERVICE RIG

TOH: TIH W/BIT

DRILLED FROM 4242' TO 4399'

SERVICE RIG

DRILLED FROM 4399' TO 4717'

SERVICE RIG

DRILLED FROM 4717' TO 4911' (LOST 250 BBLS)

89 AUG 02 DRILLED FROM 4911' TO 4933'

SERVICE RIG

DRILLED FROM 4933' TO 5143'

SERVICE RIG

DRILLED FROM 5143' TO 5343'

SERVICE RIG

DRILLED FROM 5343' TO 5506'

00 400 02 DOTLICO COOM ESOSI TO ESSEI

RECEIVED STATE CORPORATION COMMISSION

OCT 1 8 1989

CONSTRUCTION DIVICION Visito, Kanuas

SERVICE RIG
DRILLED FROM 5535' TO 5735'
SERVICE RIG
DRILLED FROM 5735' TO 5832
CIRC UP SAMPLES
DRILLED FROM 5832' TO 5842'
CIRC UP SAMPLES
DRILLED FROM 5842' TO 5852'

DRILLED FROM 5872' TO 5932'

89 AUG 04 DRILLED FROM 5852' TO 5862'
CIRC UP SAMPLES
DRILLED FROM 5862' TO 5872'
CIRC UP SAMPLES

CIRC UP SAMPLES

ORIGINAL

RELEASED

1114 5 5 loca

FROM CONFIDENTIAL

STATE CORPORATION COMMISSION

OCT 1 8 1989

CONSTITUTION DIVISION

LYONG, Kerley

ORIGINAL

OPERATOR: MOBIL OIL CORPORATION
FIELD: KS OUTPOST COUNTY: STEVENS
WELL: WARREN MOON 1 SECTION: 26-32S-38W

API NO. 1518921362

DATE REMARKS

89 AUG 04 DRILLED FROM 5932' TO 5956'
SERVICE RIG
DRILLED FROM 5956' TO 6096'
CIRCULATE FOR SAMPLES
DRILLED FROM 6096' TO 6115'
SERVICE RIG
DRILLED FROM 6115' TO 6248'
SERVICE RIG

ORILLED FROM 6248' TO 6352'

89 AUG 05 DRILLED FROM 6352' TO 6365'

SERVICE RIG

DRILLED FROM 6365' TO 6393'

CIRC FOR SAMPLES

DRILLED FROM 6393' TO 6492'

SERVICE RIG

DRILLED FROM 6492' TO 6500' (TD)

25 STAND SHORT TRIP, 40' FILL

CIRCULATE

DROP SURVEY, TOH FOR LOGS

LOGGING; RUN 1 - DIL/SFL/SP/LITHO/CNL/MICRO/GR

89 AUG 06 RIH W/ DCS TO LAY DOWN SAME
WAIT ON LAY DOWN MACHINE; EXPECTED ON LOCATION @ 0630
RIG UP AND LAY DOWN DCS; RIH W/ DP & LAYDOWN 87 JTS
SET CEMENT PLUGS
NIPPLE DOWN; CLEAN PITS; RIG RLSD

RELEASED

111 2 2 1991

FROM CONFIDENTIA

STATE CAPPOPATION COMMISSION

OCT 1 8 1989

CONSCINATION PAYSION

L'ASMIRS, KENEES

ORIGINAL

MATCH NUMBER: 891023

FIELD: KS OUTPOST

STATE: KS

MOBIL OIL CORPORATION

DRILLING COMPLETION SUMMARY

RELEASED

MM 2 2 1991

FROM CONFIDENCE.

WELL: API:

WARREN MOON 1

1518921362

WELL TYPE:

DEVELOPMENT

COORDINATES:

1390' FSL 3890' FEL

SECTION:

26-32S-38W

COUNTY:

STEVENS

WELL SPUDDED:

89 JUL 29 89 AUG 05

REACHED TD: RIG RELEASE:

89 AUG 06

GROUND ELEVATION: KB ELEVATION:

3164

3180 MORROW

OBJECTIVE:

PROD. CASING DEPTH: 0

ADDITIONAL COMMENTS

STATE CORPORATION COMMISSION CONSERVATION LEVISION Mohla Kalisas

10/09/89

OPERATOR: MOBIL OIL CORPORATION
FIELD: KS OUTPOST COUNTY: STEVENS
WELL: WARREN MOON 1 SECTION: 26-32S-38W

API NO. 1518921362

DATE

RELEASED

1131 5 5 1861

FROM DOMFIDER. ...

89 JUL 29 CASING_OD 8-5/8" TOP_CSG 0 SHOE_DEPTH 1753
CMT LEAD W/540 SX CLASS 'C'; 65:35:6; 3% CACL; 12.4 SLURRY WT;
CMT TAILED W/200 SX CLASS 'C'; 2% CACL; 14.8 SLURRY WT

CMT CMT

CMT

CMT

RECEIVED STATE COMPORATION COMMISSION

OCT 1 8 1989

CONSTRUCTION BALLION