

Submit 3 Copies
to Appropriate
District Office

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-103
Revised 1-1-89

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

WELL API NO.
30-015-10619

5. Indicate Type of Lease
STATE ☒ FEE ☐

6. State Oil & Gas Lease No.
E 10171 & K-672

SUNDRY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"
(FORM C-101) FOR SUCH PROPOSALS.)

7. Lease Name or Unit Agreement Name
CONOCO STATE GAS COM

1. Type of Well:
OIL WELL ☐ GAS WELL ☒ OTHER ☐

2. Name of Operator
ORYX ENERGY COMPANY

8. Well No.
1

3. Address of Operator
P.O. BOX 2880, DALLAS, TX 75221-2880

9. Pool name or Wildcat
INDIAN BASIN (UPPER PENN)

4. Well Location
Unit Letter F : 1775 Feet From The NORTH Line and 1980 Feet From The WEST Line
Section 2 Township 22S Range 23E NMPM EDDY County

10. Elevation (Show whether DF, RKB, RT, GR, etc.)

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐
OTHER: ☐

REMEDIAL WORK ☒ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐
CASING TEST AND CEMENT JOB ☐
OTHER: ☐

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

PROPOSED TO SQUEEZE PERFS AT 7413-7450. AND OPEN PERFS 7348-7402 & 7450-7458.
6/14/95 MIRU
6/16/95 SQUEEZED PERFS 7413-7888 150 SXS
6/17/95 SQUEEZE #2 WITH 200 SXS EST TOP OF CMT 6203
6/18/95 TEST CASING
6/20/95 BEGIN DRILL OUT
6/23/95 TAG CIBP AT 7450
6/24/95 LOWER CIBP TO 7720
6/27/95 PERF 7348-7402
6/28/95 ACIDIZE PERFS
6/29/95 SET PKR AT 7315 ON 2 7/8 TBG
BEGIN TESTING WELL.
FINAL TEST 0 OIL 12 WTR NO GAS BLOW
WELL SHUT -IN PENDING EVALUATION
SEE WORKOVER PROCEDURE ATTACHED.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Rod L. Bailey TITLE STAFF PRORATION ANALYST DATE 07/25/95

TYPE OR PRINT NAME ROD L. BAILEY

TELEPHONE NO. 214-715-4828

(This space for State Use)

ORIGINAL SIGNED BY TIM W. GUM
DISTRICT II SUPERVISOR

AUG 1 1995

APPROVED BY _____ TITLE _____ DATE _____

CONDITIONS OF APPROVAL, IF ANY:

WISAIQIQ
WISF.D25A1060
XFOR5B-129

ORYX ENERGY COMPANY
WELLS INFORMATION SYSTEM INQUIRY

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CONOCO STATE GAS COM #1

SDTRK

BORE __TMD __IVD PR.TMD PR.IVD NAME API __TMD __IVD PR.TMD PR.IVD
WB

DIV/

_AFE ORG _TANG/QBO ____INTANG ____TOTAL ____MUD
09742 P10 0

PARTICIPATING ORGANIZATIONS: P10

JOB TYPE: WORKOVER

JOB CURRENT STATUS: INACTIVE JOB CURRENT ACTIVITY: WOR ACTIVITY

JOB PURPOSE: OTHER, PERF, ACIDIZE

JOB CLASS: PRODUCTION WORKOVER

FIRST REPORT DATE: 061495 FINAL REPORT DATE:

JOB PARTN CATG: CURRENT DATE: 071195

OPER NAME: ORYX

15/ 4-1/2" CSG @ 7807' / PBD @ 7776' / INDIAN BASIN FLD/ EDDY CNTY NM/ WI 1.0

DIV/

SUM/ ORYX/

_AFE	ORG	TWBNKEY \$	DIL	ORG	_TANG/QBO	____INTANG	____TOTAL	____MUD
13008	P10			ORYX	0	95891	95891	0 SPT
					0	49000	49000	3000 EST
_____		RCP_PROD/WI		ACP_PROD/WI		RCP_TOTAL	ACP_TOTAL	
13008					405641	1.000		SPT

START

STOP

RIG TYPE	DATE	TIME	DATE	TIME	RIG NAME	ID	DRLG CNTR
CMPL	061295		071095	07:00P			

ACTIVITY DATE: 061495 *** FIRST REPORT ***

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

6-13-95 MIRU LUCKY WS 6-12-95/ KILL WELL W/40 BBLs 2% KCL/ NO BOP/ RLS

PKR/ POH TO 1000' / SDFN/ INTANGIBLE \$3200/

6-14-95 FOH W/PKR/ RIH W/4-1/2" RTTS ON 2-3/8" TBG/ SET PKR 7024' / UNABLE
TO LOAD CSG/ RAISE & RESET PKR 6962' / UNABLE TO TEST CSG/ SDFN/ INTANGIBLE
\$3800/

*** NO EVENT ACTIVITY ***

SDTRK

BORE __TMD __IVD PR.TMD PR.IVD NAME API __TMD __IVD PR.TMD PR.IVD
WB

DIV/

_AFE ORG _TANG/QBO ____INTANG ____TOTAL ____MUD
13008 P10 0 7000 7000

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CONOCO STATE GAS CO#1

ACTIVITY DATE: 061595
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
TEST CSG @ SEVERAL INTERVALS/ GOOD TEST @ 5955'/ CSG LEAKS BETWEEN
5955'-7024'/ POH W/PKR/ RIH W/CMT RET TO 6000'/ SDFN/
*** NO EVENT ACTIVITY ***

SDTRK
BORE __IMD __IYD PR_IMD PR_IYD NAME API __IMD __IYD PR_IMD PR_IYD
WB
DIV/
AFE DRG _IANG/ORD _INIANG _TOTAL _MUD
13008 P10 0 3200 3200

ACTIVITY DATE: 061695
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
LWR & SET CMT RET 7233'/ EIR 4 BPM @ 500#/ HOWCO SQZ PERFS 7413-88' W/50 SX
MICRO MATRIX FB 100 SX C NEAT/ PERFS TOOK ALL CMT ON VAC/ SDFN/
*** NO EVENT ACTIVITY ***

SDTRK
BORE __IMD __IYD PR_IMD PR_IYD NAME API __IMD __IYD PR_IMD PR_IYD
WB
DIV/
AFE DRG _IANG/ORD _INIANG _TOTAL _MUD
13008 P10 0 8040 8040

ACTIVITY DATE: 061795
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
SQUEEZE #2 W/ 200 SX 'H'/ SQUEEZE TO 3200 PSI/ UNABLE TO DISP ALL CMT AND
UNABLE TO REV OUT DUE TO CSG LEAKS/ POOH DUMP CMT/ EST CMT TOP 6203'/ RIH W/
PKR ON 2-3/8" TRG TO 4500'/ SDFN
*** NO EVENT ACTIVITY ***

SDTRK
BORE __IMD __IYD PR_IMD PR_IYD NAME API __IMD __IYD PR_IMD PR_IYD
WB
DIV/
AFE DRG _IANG/ORD _INIANG _TOTAL _MUD
13008 P10 0 9710 9710

ACTIVITY DATE: 061895
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
TEST CSG @ SEVERAL INTERVALS/ SEVERAL LEAKS BETWEEN 2945-6200'/ SDFN
*** NO EVENT ACTIVITY ***

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CONOCO STATE GAS CO# 41

SDTRK
BORE __IMD __IVD PR_IMD PR_IVD NAME API __IMD __IVD PR_IMD PR_IVD
WB
DIV/
AFE ORG _TANG/ORG ___INIANG ___TOTAL ___MUD
13008 P10 0 3260 3260

ACTIVITY DATE: 061995
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
CREWS OFF
*** NO EVENT ACTIVITY ***

SDTRK
BORE __IMD __IVD PR_IMD PR_IVD NAME API __IMD __IVD PR_IMD PR_IVD
WB
DIV/
AFE ORG _TANG/ORG ___INIANG ___TOTAL ___MUD
13008 P10 0

ACTIVITY DATE: 062095
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
RIH W/3-7/8" RB, & 3-1/8" DC ON 2-3/8" WS/ TAG & DRILL SOFT CMT 5756'-6416'/
CIRC CLN/ PU TO 5000'/ SDFN/
*** NO EVENT ACTIVITY ***

SDTRK
BORE __IMD __IVD PR_IMD PR_IVD NAME API __IMD __IVD PR_IMD PR_IVD
WB
DIV/
AFE ORG _TANG/ORG ___INIANG ___TOTAL ___MUD
13008 P10 0 3400 3400

ACTIVITY DATE: 062195
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
LWR TO 6416'/ DRILL SOFT CMT TO 6569'/ DRILLED HARD CMT 6569'-6914'/ CIRC
WELL CLEAN/ PU TO 5500'/ SDFN/
*** NO EVENT ACTIVITY ***

SDTRK
BORE __IMD __IVD PR_IMD PR_IVD NAME API __IMD __IVD PR_IMD PR_IVD
WB
DIV/
AFE ORG _TANG/ORG ___INIANG ___TOTAL ___MUD
13008 P10 0 2800 2800

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ACTIVITY DATE: 062295

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

LWR BIT/ TAG & DRILL HARD CMT 6914-7373'/ DRILL CMT RET & CMT TO 7393'/ CIRC
CLN/ POH TO 4000'/ SDFN/

*** NO EVENT ACTIVITY ***

SDTRK
BQRE __IMD __IVD PR_IMD PR_IVD NAME_ API __IMD __IVD PR_IMD PR_IVD
WB
DIV/
AFE ORG _IANG/QRG ___INIANG ___TOTAL ___MUD
13008 P10 0 3400 3400

ACTIVITY DATE: 062395

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

TOH F/BIT/ TIH & TAG @ 7370'/ DO TO CIRP @ 7450'/ CIRC CLN/ TEST CSG TO
3000'/ TOH TO 5000'/ SDFN/

*** NO EVENT ACTIVITY ***

SDTRK
BQRE __IMD __IVD PR_IMD PR_IVD NAME_ API __IMD __IVD PR_IMD PR_IVD
WB
DIV/
AFE ORG _IANG/QRG ___INIANG ___TOTAL ___MUD
13008 P10 0 3480 3480

ACTIVITY DATE: 062495

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

LWR & TAG CIRP @ 7450'/ DO CIRP & LWR TO 7720'/ CIRC HOLE CLEAN/ TOH/ SDFN/

*** NO EVENT ACTIVITY ***

SDTRK
BQRE __IMD __IVD PR_IMD PR_IVD NAME_ API __IMD __IVD PR_IMD PR_IVD
WB
DIV/
AFE ORG _IANG/QRG ___INIANG ___TOTAL ___MUD
13008 P10 0 4300 4300

ACTIVITY DATE: 062595

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

CREWS OFF/

*** NO EVENT ACTIVITY ***

SDTRK
BQRE __IMD __IVD PR_IMD PR_IVD NAME_ API __IMD __IVD PR_IMD PR_IVD
WB

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DIV/
OFF ORG _TANG/QBQ _INIANG _TOTAL _MUD
13008 P10 0 0 0

ACTIVITY DATE: 062695
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
CREWS OFF/
*** NO EVENT ACTIVITY ***

SDTRK
BQRE _TMD _IVD PR_TMD PR_IVD NAME API _TMD _IVD PR_TMD PR_IVD
WB
DIV/
OFF ORG _TANG/QBQ _INIANG _TOTAL _MUD
13008 P10 0 0 0

ACTIVITY DATE: 062795
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
WEDGE RAN CSG INSP LOG 7462-SURF/ INDICATED HOLES 2948', 3098' & 3125'
W/HEAVY METAL LOSS 3078-3164'/ PERF 7348-70' & 7393-7402' W/3-1/8" CSG GUN,
4 SPF, 11 GRAM/ SDFN/
*** NO EVENT ACTIVITY ***

SDTRK
BQRE _TMD _IVD PR_TMD PR_IVD NAME API _TMD _IVD PR_TMD PR_IVD
WB
DIV/
OFF ORG _TANG/QBQ _INIANG _TOTAL _MUD
13008 P10 0 9419 9419

ACTIVITY DATE: 062895
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
RIH W/ PFI PKR W/ 2' SPACING ON 2-3/8" TBG TO 7400'/ PICKLE TBG W/ 500 GAL
15% HCL/ DROP PPI VALVE AND FCV/ HOWCO ACDZ PERFS 7348-7402' W/ TOTAL OF
3500 GAL 15% NEFE HCL/ AVG P 2100/ AIR 2 BPM/ FISH FCV/ SDFN
*** NO EVENT ACTIVITY ***

SDTRK
BQRE _TMD _IVD PR_TMD PR_IVD NAME API _TMD _IVD PR_TMD PR_IVD
WB
DIV/
OFF ORG _TANG/QBQ _INIANG _TOTAL _MUD
13008 P10 0 9500 9500

ACTIVITY DATE: 062995
STATUS: ACTIVE ACTIVITY: WOR ACTIVITY
POH LD 2-3/8" WS TBG/ RIH W/RDG PKR ON 2-7/8" TBG/ SET PKR 7315'/ ND BOP NU
WH/ SDFN/

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*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IVD PR_IMD PR_IVD NAME API __IMD __IVD PR_IMD PR_IVD
WB

DIV/

AFE	ORG	LANG/ORG	INTANG	TOTAL	MUD
13008	P10	0	5710	5710	

ACTIVITY DATE: 063095

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

SWAB 10 HRS/ REC 0 BO, 121 BW/ FL 4200-6200/

*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IVD PR_IMD PR_IVD NAME API __IMD __IVD PR_IMD PR_IVD
WB

DIV/

AFE	ORG	LANG/ORG	INTANG	TOTAL	MUD
13008	P10	0	1950	1950	

ACTIVITY DATE: 070195

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

SWAB 10 HRS/ REC 0 BO, 124 BW, SI GAS/ FL 3650-5800/

*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IVD PR_IMD PR_IVD NAME API __IMD __IVD PR_IMD PR_IVD
WB

DIV/

AFE	ORG	LANG/ORG	INTANG	TOTAL	MUD
13008	P10		1950	1950	

ACTIVITY DATE: 070295

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

CREWS OFF/

*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IVD PR_IMD PR_IVD NAME API __IMD __IVD PR_IMD PR_IVD
WB

DIV/

AFE	ORG	LANG/ORG	INTANG	TOTAL	MUD
13008	P10		0		

ACTIVITY DATE: 070395

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

CREWS OFF/

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*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IYD PR_IMD PR_IYD NAME API __IMD __IYD PR_IMD PR_IYD
WB

DIV/

_AFE ORG LANG/ORO ____INTANG ____TOTAL ____MUD
13008 P10 0 0

ACTIVITY DATE: 070495

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

62 HR SITP 750#/ BLED TO 0/ SWAB 8 HRS/ REC 0 BO, 135 BW, FAIR TO SLIGHT GAS
BLOW AFTER SWAB RUN/ FL 4800' & STAB/ SDFN/

*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IYD PR_IMD PR_IYD NAME API __IMD __IYD PR_IMD PR_IYD
WB

DIV/

_AFE ORG LANG/ORO ____INTANG ____TOTAL ____MUD
13008 P10 0 1850 1850

ACTIVITY DATE: 070595

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

CREWS OFF/

*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IYD PR_IMD PR_IYD NAME API __IMD __IYD PR_IMD PR_IYD
WB

DIV/

_AFE ORG LANG/ORO ____INTANG ____TOTAL ____MUD
13008 P10 0 0 0

ACTIVITY DATE: 070695

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

SITP 700#/ BLED TO 0/ IN 8 HRS SWAB 0 BO, 114 BW, LITE GAS BLOW AFTER SWAB
RUN/ FL 4800' STAB THRUOUT DAY/ SDFN/

*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IYD PR_IMD PR_IYD NAME API __IMD __IYD PR_IMD PR_IYD
WB

DIV/

_AFE ORG LANG/ORO ____INTANG ____TOTAL ____MUD
13008 P10 0 1850 1850

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ACTIVITY DATE: 070795

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

17 HRS SITP 700#/ BLEW DOWN TO 0#/ ND XMAS TREE & NU BOP/ RLSE PKR @ 7229'/
MIRU ROTARY WL & SET 4.500' EZSV @ 7408'/ RDMO ROTARY WL/ RIH W/STINGER ASSY
DN 2.875' TBG/ STING INTO RETAINER @ 7408'/ HALLIBURTON EIR BELOW CMT
RETAINER 3 BPH @ 0#/ HALLIBURTON SQZ PERFS 7450'-7488' W/100 SX 'H' W/O.20%
CFR-2 TO 3000# W/15 BBLs/ CMT SLURRY BELOW RETAINER & 6.5 BBLs/ CMT SLURRY
STILL IN TBG/ STING OUT OF RETAINER & ATTEMPT TO REVERSE OUT CMT W/141 BBLs
2% KCL WTR/ UNABLE TO GET RETURNS & RAN FROM CMT/ POH W/TBG & STINGER ASSY
DRY/ CMT APPARENTLY WENT INTO PERFS ABOVE RETAINER BEFORE TRYING TO REVERSE
OUT/ SDFN/

*** NO EVENT ACTIVITY ***

SDTRK

BQRE __TMD __TYD PR_TMD PR_TYD NAME API __TMD __TYD PR_TMD PR_TYD
WB

DIV/

_AEE	ORG	_TANG/ORG	__INTANG	____TOTAL	____MUD
13008	P10	0	10742	10742	

ACTIVITY DATE: 070895

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

RIH W/4-1/2" RDG PKR/ SET @ 7230'/ ND BOP NU WH/ IN 6 HRS SWAB @ BO, 31 BLW,
LITE GAS BLOW AFTER RUNS/ FL 3000-7200/ FE 1/2 BPH/ SDFN/

*** NO EVENT ACTIVITY ***

SDTRK

BQRE __TMD __TYD PR_TMD PR_TYD NAME API __TMD __TYD PR_TMD PR_TYD
WB

DIV/

_AEE	ORG	_TANG/ORG	__INTANG	____TOTAL	____MUD
13009	P10	0	2380	2380	

ACTIVITY DATE: 070995

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

CREWS OFF/

*** NO EVENT ACTIVITY ***

SDTRK

BQRE __TMD __TYD PR_TMD PR_TYD NAME API __TMD __TYD PR_TMD PR_TYD
WB

DIV/

_AEE	ORG	_TANG/ORG	__INTANG	____TOTAL	____MUD
13008	P10	0	0	0	

ACTIVITY DATE: 071095

STATUS: ACTIVE ACTIVITY: WOR ACTIVITY

CREWS OFF/

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*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IYD PR_IMD PR_IYD NAME_ API __IMD __IYD PR_IMD PR_IYD
WB

DIV/

AFE DRG _IANG/DRD ___INIANG ___TOTAL ___MUD
13008 P10 0 0 0

ACTIVITY DATE: 071195

STATUS: INACTIVE ACTIVITY: WOR ACTIVITY

61 HRS SITP 150#/ BLEW WELL TO 0/ RU SWAB & SWAB WELL/ REC 0 BD, 12 BLW/
SLIGHT TO NO GAS BLOW AFTER RUNS/ FL LEVEL 6000'-7200'/ 3-1 HR FL ENTRY CKS
APPROX 1/2 BPH/ CWI/ RR 7-10-95/ *DROP FROM REPORT PENDING FURTHER EVAL*/

*** NO EVENT ACTIVITY ***

SDTRK

BORE __IMD __IYD PR_IMD PR_IYD NAME_ API __IMD __IYD PR_IMD PR_IYD
WB

DIV/

AFE DRG _IANG/DRD ___INIANG ___TOTAL ___MUD
13008 P10 0 1950 1950