

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENTFORM APPROVED.
OMB NO. 1004-0137
Expires November 30, 2000

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

1a. TYPE OF WELL: ☐ OIL WELL ☒ GAS WELL ☐ DRY ☐ OTHER _____
b. TYPE OF COMPLETION: ☒ NEW WELL ☐ WORK OVER ☐ DEEPEN ☐ PLUG BACK ☐ DIFF. RESVR.
OTHER _____

2. NAME OF OPERATOR
OGX Resources, LLC3. ADDRESS OF OPERATOR
P.O. Box 2064, Midland, TX 797023A. PHONE NO. (include area code)
432 684-6381/686-1338

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)

At surface 700 FSL & 700 FEL (P)

At top prod. interval reported below

At total depth

5. LEASE DESIGNATION AND SERIAL NO.

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME, WELL NO.
Second Chance Federal Com, #1

9. API NO.

30 015 33852

10. FIELD AND POOL, OR EXPLORATORY
Wildcat, Morrow (Gas)11. SEC., T., R., M. OR BLOCK AND SURVEY
OR AREA
Sec 29, T24S, R28E12. COUNTY OR PARISH
Eddy13. STATE
NM

14. DATE SPUDDED

4-9-06

15. DATE T.D. REACHED

6-6-06

16. DATE COMPLETED

☐ D & A☒ READY TO PROD.
9-1-06

17. ELEVATIONS (DF, RKB, RT, GR, ETC.)

GR 2978'

18. TOTAL DEPTH, MD & TVD

12,885'

19. PLUG, BACK T.D.:

MD -
TVD 12,732'20. DEPTH BRIDGE PLUG SET MD -
TVD -

21. TYPE ELECTRIC & OTHER MECHANICAL LOGS RUN (SUBMIT COPY OF EACH)

GR-FOC-CNL-DIL

22. WAS WELL CORED? ☒ NO ☐ YES (SUBMIT ANALYSIS)
WAS DST RUN? ☒ NO ☐ YES (SUBMIT REPORT)
DIRECTIONAL SURVEY? ☒ NO ☐ YES (SUBMIT COPY)

23. CASING AND LINER RECORD (REPORT ALL STRINGS SET IN WELL)

HOLE SIZE	SIZE / GRADE	WT. (#/FT.)	TOP (MD)	BOTTOM (MD)	STAGE CEMENTER DEPTH	NO. OF SKS & TYPE OF CEMENT	SLURRY VOL. (BBL)	CEMENT TOP*	AMOUNT PULLED
17 1/2"	13 3/8" J-55	48#	surface	650'		1350 sx		surface	none
12 1/4"	9 5/8" J-55	36#	surface	2600'		850 sx		surface	none
8 3/4"	7" J-55	26#	surface	10,394'		1225 sx		calc. 2390'	none
LINER	4 1/2"	11.6#	9837 to	12,885'	w/300 sx CI C			into 7"	none

24. TUBING RECORD

SIZE	DEPTH SET (MD)	PACKER DEPTH (MD)	SIZE	DEPTH SET (MD)	PACKER DEPTH (MD)	SIZE	DEPTH SET (MD)	PACKER DEPTH (MD)
2 3/8/2 7/8"	12,200'	12,200'						

25. PRODUCING INTERVALS

FORMATION	TOP	BOTTOM	PERFORATION RECORD	SIZE	NO. HOLES	PERF. STATUS
A) Morrow	12,224'	12,800'	12,535-12,580'		134holes	producing
B)						
C)						
D)						

26. PERFORATION RECORD

27. ACID, FRACTURE, TREATMENT CEMENT SQUEEZE, Etc.

DEPTH INTERVAL	AMOUNT AND TYPE OF MATERIAL
12,535-12,580'	2000 gals 7 1/2% acid 37,000# & 149 tons CO2

28. PRODUCTION INTERVAL A 12,224 - 12,800'

DATE FIRST PRODUCED	TEST DATE	HOURS TESTED	TEST PRODUCTION	OIL BBL	GAS MCF	WATER BBL	OIL GRAVITY CORR. API	GAS GRAVITY	PRODUCTION METHOD
8-12-06	8-14-06	24	→	0	3173	28			flowing
CHOKE SIZE	TBG. PRESS. FLWG.	CSG. PRESS.	24 HR. RATE	OIL BBL	GAS MCF	WATER BBL	GAS : OIL RATIO	WELL STATUS	
12/64"	3413#		→					Producing	

28a. PRODUCTION INTERVAL B

DATE FIRST PRODUCED	TEST DATE	HOURS TESTED	TEST PRODUCTION	OIL BBL	GAS MCF	WATER BBL	OIL GRAVITY CORR. API	GAS GRAVITY	PRODUCTION METHOD
			→						
CHOKE SIZE	TBG. PRESS. FLWG.	CSG. PRESS.	24 HR. RATE	OIL BBL	GAS MCF	WATER BBL	GAS : OIL RATIO	WELL STATUS	
SI			→						

*(See Instructions and Spaces for Additional Data on Reverse Side)

28b. Production - Interval C

Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

28c. Production - Interval D

Date First Produced	Test Date	Hours Tested	Test Production →	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate →	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

29. Disposition of Gas (Sold, used for fuel, vented, etc.)

Sales

30. Summary of Porous Zones (Include Aquifers):

Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

31. Formation (Log) Markers

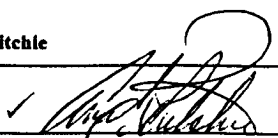
Formation	Top	Bottom	Descriptions, Contents, etc.	Name	Top Meas. Depth
SD & Chert & SH	12224	12800		Delaware Sand	2450'
LS	11800	12000		Bone Springs	6992'
SD & SH	9250	11800		Wolfcamp	9258'
SD & LM	8900	9200		Strawn	11,460'
SD & LM & SH	7800	8900		Atoka	11,664'
SD & SH	2600	7800			

32. Additional remarks (include plugging procedure):

33. Indicate which items have been attached by placing a check in the appropriate boxes:

- ☒ Electrical/Mechanical Logs (1 full set req'd.)
 ☐ Geologic Report
 ☐ DST Report
 ☐ Directional Survey
☐ Sundry Notice for plugging and cement verification
 ☐ Core Analysis
 ☐ Other:

34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*

Name (please print) Ann E. RitchieTitle Regulatory AgentSignature Date 09/22/2006

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

OXY USA PERMIAN
Deviation Summary Report

Well: SECOND CHANCE FEDERAL COM 0001

Wellbore: ORIG HOLE/00

Spud Date: 4/9/2006

Project: WILDCAT

Site: UNASSIGNED

Vertical Section 0.41 (°) VS Origin N/S: 0.0 (ft) VS Origin E/W: 0.0 (ft) North Reference: True

Active Datum: ORIGINAL KB @2,998.5ft

Primary Location Desc.: 3001533852

Survey Name: Survey #1

Company:

Start Date: 4/8/2006

End Date:

Label Not Found: INC

Engineer:

Tie On Point

MD (ft)	Inc (°)	Azi (°)	TVD (ft)	N/S (ft)	E/W (ft)
		0.41			

Survey Stations

Date	Station	MD (ft)	Inc (°)	Azi (°)	TVD (ft)	N/S (ft)	E/W (ft)	V. Sec (ft)	DLS (°/100ft)	Build (°/100ft)	Turn (°/100ft)	TFace (°)
4/7/2006	NORMAL	3,098.0	4.00	0.41	3,095.8	105.5	0.6	105.5	1.15	1.15		0.54
4/9/2006	Tie On	0.0	0.00	0.00	0.0	0.0	0.0	0.0	0.00	0.00		0.00
	NORMAL	172.0	1.75	0.41	172.0	2.6	0.0	2.6	1.02	1.02		0.41
	NORMAL	650.0	4.00	0.41	649.3	26.6	0.2	26.6	0.47	0.47		0.00
	NORMAL	650.0	4.00	0.41	649.3	26.6	0.2	26.6	0.00	0.00		0.00
4/11/2006	NORMAL	730.0	3.25	0.41	729.2	31.7	0.2	31.7	0.94	-0.94		180.00
	NORMAL	883.0	3.00	0.41	882.0	40.0	0.3	40.0	0.16	-0.16		180.00
4/12/2006	NORMAL	1,031.0	2.25	0.41	1,029.8	46.8	0.3	46.8	0.51	-0.51		180.00
	NORMAL	1,278.0	2.25	0.41	1,276.6	56.5	0.4	56.5	0.00	0.00		0.00
4/13/2006	NORMAL	1,348.0	1.00	0.41	1,346.6	58.5	0.4	58.5	1.79	-1.79		180.00
	NORMAL	1,788.0	1.25	0.41	1,786.5	67.1	0.5	67.1	0.06	0.06		0.00
4/14/2006	NORMAL	2,011.0	1.75	0.00	2,009.4	72.9	0.5	72.9	0.22	0.22		-1.42
	NORMAL	2,237.0	2.25	0.00	2,235.3	80.8	0.5	80.8	0.22	0.22		0.00
4/15/2006	NORMAL	2,364.0	1.75		2,362.2	85.3	0.5	85.3	0.39	-0.39		180.00
4/16/2006	NORMAL	2,460.0	1.00		2,458.2	87.6	0.5	87.6	0.78	-0.78		180.00
	NORMAL	2,600.0	1.00		2,598.1	90.0	0.5	90.0	0.00	0.00		0.00
4/17/2006	NORMAL	2,837.0	1.00	0.00	2,835.1	94.1	0.5	94.1	0.00	0.00		0.00
4/18/2006	NORMAL	3,110.0	1.00		3,107.8	106.0	0.6	106.0	25.00	-25.00		-179.86
	NORMAL	3,349.0	0.75		3,346.8	109.7	0.6	109.7	0.10	-0.10		180.00
	NORMAL	3,600.0	0.25		3,597.8	111.9	0.6	111.9	0.20	-0.20		180.00
4/19/2006	NORMAL	3,985.0	0.25		3,982.8	113.6	0.6	113.6	0.00	0.00		0.00
	NORMAL	4,397.0	0.75		4,394.8	117.2	0.6	117.2	0.12	0.12		0.00
4/20/2006	NORMAL	4,781.0	0.50		4,778.7	121.3	0.6	121.3	0.07	-0.07		180.00
	NORMAL	5,197.0	1.00		5,194.7	126.8	0.6	126.8	0.12	0.12		0.00
4/21/2006	NORMAL	5,613.0	0.75		5,610.7	133.1	0.6	133.1	0.06	-0.06		180.00
4/22/2006	NORMAL	6,029.0	1.00		6,026.6	139.5	0.6	139.5	0.06	0.06		0.00
	NORMAL	6,250.0	1.00		6,247.6	143.4	0.6	143.4	0.00	0.00		0.00
	MISRUN	6,507.0			6,507.0	0.0	0.0	0.0	0.00	0.00		0.00
4/23/2006	NORMAL	6,539.0	2.00		6,512.4	313.6	0.6	150.9	0.35	0.35		0.00
	NORMAL	6,666.0	2.25		6,639.3	318.3	0.6	318.3	0.20	0.20		0.00
	NORMAL	6,794.0	2.00		6,767.2	323.1	0.6	323.1	0.20	-0.20		180.00
4/24/2006	NORMAL	6,953.0	2.00	0.00	6,926.1	328.6	0.6	328.6	0.00	0.00		0.00
4/25/2006	NORMAL	7,205.0	2.25		7,178.0	338.0	0.6	338.0	0.10	0.10		0.00
	NORMAL	7,360.0	2.00		7,332.9	343.7	0.6	343.7	0.16	-0.16		180.00
4/26/2006	NORMAL	7,485.0	2.00		7,457.8	348.1	0.6	348.1	0.00	0.00		0.00
	NORMAL	7,611.0	2.00		7,583.7	352.5	0.6	352.5	0.00	0.00		0.00
4/27/2006	NORMAL	7,824.0	2.00		7,796.6	359.9	0.6	359.9	0.00	0.00		0.00
	NORMAL	7,992.0	1.75		7,964.5	365.4	0.6	365.4	0.15	-0.15		180.00
4/28/2006	NORMAL	8,160.0	1.50		8,132.4	370.2	0.6	370.2	0.15	-0.15		180.00
	NORMAL	8,403.0	1.75		8,375.3	377.1	0.6	377.0	0.10	0.10		0.00

OXY USA PERMIAN
Deviation Summary Report

Well:SECOND CHANCE FEDERAL COM 0001

Wellbore:ORIG HOLE/00

Spud Date: 4/9/2006

Project:WILDCAT

Site:UNASSIGNED

Vertical Section 0.41 (°)

VS Origin N/S: 0.0 (ft)

VS Origin E/W: 0.0 (ft)

North Reference: True

Active Datum: ORIGINAL KB @2,998.5ft

Primary Location Desc.:3001533852

Survey Name: Survey #1

Company:

Start Date: 4/8/2006

End Date:

Label Not Found: INC

Engineer:

Tie On Point

MD (ft)	Inc (°)	Azi (°)	TVD (ft)	N/S (ft)	E/W (ft)
		0.00			

Survey Stations

Date	Station	MD (ft)	Inc (°)	Azi (°)	TVD (ft)	N/S (ft)	E/W (ft)	V. Sec (ft)	DLS (°/100ft)	Build (°/100ft)	Turn (°/100ft)	TFace (°)
4/29/2006	NORMAL	8,653.0	3.00	0.00	8,625.1	387.4	0.6	387.4	0.50	0.50		0.00
	NORMAL	8,812.0	2.50	0.00	8,783.9	395.0	0.6	395.0	0.31	-0.31		180.00
4/30/2006	NORMAL	9,064.0	2.50	0.00	9,035.7	406.0	0.6	406.0	0.00	0.00		0.00
5/1/2006	NORMAL	9,382.0	2.25	0.00	9,353.4	419.2	0.6	419.2	0.08	-0.08		180.00
5/2/2006	NORMAL	9,663.0	2.00	0.00	9,634.2	429.6	0.6	429.6	0.09	-0.09		180.00
5/3/2006	NORMAL	9,973.0	1.50	0.00	9,944.1	439.1	0.6	439.1	0.16	-0.16		180.00
5/5/2006	NORMAL	10,394.0	1.75	0.00	10,364.9	451.0	0.6	451.0	0.06	0.06		0.00
5/11/2006	NORMAL	10,623.0	1.25	0.00	10,593.8	457.0	0.6	457.0	0.22	-0.22		180.00
5/16/2006	NORMAL	10,876.0	0.75	0.00	10,846.8	461.4	0.6	461.4	0.20	-0.20		180.00
5/19/2006	NORMAL	11,161.0	1.00	0.00	11,131.7	465.8	0.6	465.8	0.09	0.09		0.00
5/21/2006	NORMAL	11,546.0	0.75	0.00	11,516.7	471.7	0.6	471.7	0.06	-0.06		180.00
5/25/2006	NORMAL	12,050.0	0.25	0.00	12,020.7	476.1	0.6	476.1	0.10	-0.10		180.00
5/26/2006	NORMAL	12,231.0	0.25	0.00	12,201.7	476.9	0.6	476.9	0.00	0.00		0.00
5/27/2006	NORMAL	12,333.0	0.75	0.00	12,303.7	477.8	0.6	477.7	0.49	0.49		0.00
6/1/2006	NORMAL	12,595.0	0.25	0.00	12,565.7	480.0	0.6	480.0	0.19	-0.19		180.00
6/4/2006	NORMAL	12,885.0	0.25	0.00	12,855.7	481.3	0.6	481.3	0.00	0.00		0.00

Submit in duplicate to
appropriate district office.
See Rule 401 & Rule 1122

State of New Mexico
Energy Minerals and Natural Resources
Oil Conservation Division
2040 South Pacheco
Santa Fe, NM 87505

Form C-122
Revised October, 1999

MULTIPOINT AND ONE POINT BACK PRESSURE TEST FOR GAS WELL

Operator OGX RE SOURCES LLC				Lease or Unit Name SECOND CHANCE FED COM			
Type Test ☒ Initial ☐ Annual ☐ Special						Test Date 8/14/06	Well No. 1
Completion Date		Total Depth 12580		Plug Back TD		Elevation	Unit Ltr - Sec - TWP - Rge P - 29 - 24 - 28
Csg. Size 7" 4 1/2"	Wt. d	Set At 12580		Perforations: From: 9834 To: 12580		County EDDY	
Tbg. Size N/A	Wt. d	Set At		Perforations: From: To:		Pool	
Type Well-Single-Bradenhead-G.G. or G.O. Multiple SINGLE				Packer Set At N/A		Formation MORROW	
Producing Thru TBG		Reservoir Temp. °F 186.1 @ 11207		Mean Annual Temp. °F 60		Baro. Press. - P _a 13.2	
L 11207	H 11207	Gg 0.572	%CO ₂	%N ₂	%H ₂ S	Prover N/A	Meter Run 3.068
Taps FLG							
FLOW DATA				TUBING DATA		CASING DATA	
No.	Prover Line Size	Orifice x Size	Press p.s.i.g.	Diff. h _w	Temp. °F	Press p.s.i.g.	Temp. °F
SI							
1	3 X 1.500		501	71.9	32	3400	
2							
3							
4							
5							
RATE OF FLOW CALCULATIONS							
No.	COEFFICIENT (24 Hour)		$\sqrt{h_w P_m}$	Pressure P _m	Flow Temp. Factor Ft.	Gravity Factor F _g	Super Compress Factor F _{pv}
1	11.13		192.28	514.2	1.028	1.322	1.01
2							
3							
4							
5							
No.	P _r	Temp. °R	T _r	Z	Gas Liquid Hydrocarbon Ratio DRY GAS Mcf bbl.		
1	1.3	420	1.42	0.84	A.P. I. Gravity of Liquid Hydrocarbons DRY Deg.		
2					Specific Gravity Separator Gas 0.572 XXXXXXXX		
3					Specific Gravity Flowing Fluid XXXXXX N/A		
4					Critical Pressure 672 P.S.I.A. P.S.I.A.		
5					Critical Temperature 346 R. R.		
P _o 6413.2 P ₂ 41129.1							
No.	P _t ²	P _w	P _w ²	P _o ² - P _w ²	(1) $\frac{P_o^2}{P_o^2 - P_w^2} = \frac{1.395}{1.395}$ (2) $\left[\frac{P_o^2}{P_o^2 - P_w^2} \right]^n = \frac{1.395}{1.395}$		
1		3413.6	11652.3	29476.8			
2							
3							
4							
5							
Absolute Open Flow 4.427 Mcfd @ 15.025					Angle of Slope Q: 45 Slope n: 1		
Remarks: WELL PRODUCED 28.25 BBLs H2O							
Approved By Division:		Conducted By: Sonic Petroleum Services		Calculated By: BM		Checked By: BM	

UNIT : P		SECTION : 29		TOWNSHIP : 24		WELL NO. : 1		Pc = 6413.2		Pc2 = 41129.1 *	
L : 11207		H : 11207		L/H : 1		G/GMIX : 0.572		Pt2 = *****		Pw = 3413.6 *	
%CO2 :		%N2 :		H2S :		DATE : 8-14-06		0.0		ERR *	
d : 5.155		Fr : 0.001536		GH : 6410.4		RANGE : 28		0.0		ERR *	
								0.0		ERR *	

VOL 1 :	3173	PSIA 1 :	3413.2	RESV.TEMP	186.1
VOL 2 :		PSIA 2 :			
VOL 3 :		PSIA 3 :		SHUT-IN PR=	6413.2
VOL 4 :		PSIA 4 :			

PCR : 692
TCR : 346

Pc2-Pw2= *****	Pw2 = 11652.3 *
ERR	ERR *
ERR	ERR *
ERR	ERR *

n = 1.000

Pc2/(Pc2-Pw2) = 1.395

LINE		RATE 1		RATE 2		RATE 3		RATE 4	
		1ST	2ND	1ST	2ND	1ST	2ND	1ST	2ND
1	QM	3.173	3.173	0.000	0.000	0.000	0.000	0.000	0.000
2	TW	534	534	534	534	534	534	534	534
3	Ts	646.1	646.1	646.1	646.1	646.1	646.1	646.1	646.1
4	T	590.0	590.0	590.0	590.0	590.0	590.0	590.0	590.0
	PR (est)	4.93		0.00		0.00		0.00	
5	Z(est)	0.865	0.886	ERR	ERR	ERR	ERR	ERR	ERR
6	TZ	510.4	522.7	ERR	ERR	ERR	ERR	ERR	ERR
7	GH/TZ	12.559	12.265	ERR	ERR	ERR	ERR	ERR	ERR
8	eS	1.602	1.584	ERR	ERR	ERR	ERR	ERR	ERR
9	l-e-S	0.376	0.369	ERR	ERR	ERR	ERR	ERR	ERR
10	Pt	3413.2	3413.2	0.0	0.0	0.0	0.0	0.0	0.0
11	Pt2 /1000	11649.9	11649.9	0.0	0.0	0.0	0.0	0.0	0.0
12	Fr	0.001536	0.001536	0.001536	0.001536	0.001536	0.001536	0.001536	0.001536
13	Fc=FrTZ	0.784	0.803	ERR	ERR	ERR	ERR	ERR	ERR
14	FcQm	2.49	2.55	ERR	ERR	ERR	ERR	ERR	ERR
15	L/H(FcQm)	6.2	6.5	ERR	ERR	ERR	ERR	ERR	ERR
16	Fw	2.324644	2.392483	ERR	ERR	ERR	ERR	ERR	ERR
17	Pw2	11652.3	11652.3	ERR	ERR	ERR	ERR	ERR	ERR
18	Ps2	18661.4	18457.0	ERR	ERR	ERR	ERR	ERR	ERR
19	Ps	4319.9	4296.2	ERR	ERR	ERR	ERR	ERR	ERR
20	P	3866.5	3854.7	ERR	ERR	ERR	ERR	ERR	ERR
21	Pr	5.59	5.57	ERR	ERR	ERR	ERR	ERR	ERR
22	Tr	1.71	1.71	1.71	1.71	1.71	1.71	1.71	1.71
23	Z	0.886	0.885	ERR	ERR	ERR	ERR	ERR	ERR

[Pc2/Pc2-Pw2]n = 1.395

AOF= Q 4.427

FORM C122-D

0GX RESOURCES LLC
SECOND CHANCE FED COM # 1

