Office <u>District I</u> – (57:		သ	tate of New N	viexico)		Form C-103
		Energy, M	inerals and Na	atural R	lesources		Revised July 18, 2013
	Dr., Hobbs, NM 88240					WELL API NO.	
	<u>ct II</u> – (575) 748-1283 . First St., Artesia, NM 88210 OIL CONSERVATION DIVISION					30-043-21193 5. Indicate Type o	f Lanca
District III - (5	<u>District III</u> – (505) 334-6178 1220 South S			St. Francis Dr.		STATE	
District IV – (5	os Rd., Aztec, NM 87410 05) 476-3460	S	anta Fe, NM	87505		6. State Oil & Gas	
1220 S. St. Fran	ncis Dr., Santa Fe, NM		•			V09209	
87505	CUNDRYNOT	ICEC AND DEDC	DTC ON WELL	T.C.		7 1	TT '4 A
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.)							Unit Agreement Name
	Well: Oil Well 🛛	Gas Well O	ther			8. Well Number Chaco 2206-02H	⊭272H
2. Name of						9. OGRID Numbe	r
	y Production, LLC.					120782	
3. Address of						10. Pool name or	Wildcat
	0, Aztec, NM 87410					Lybrook Gallup	
4. Well Loc							
Uni	t LetterH:_	_1707feet fro	om theNorth		line and335	feet from the	neEastline
Sec	tion 2	Township 22N	Range 0		NMP	M Count	y Sandoval
		11. Elevation (S	Show whether E	OR, RKE	3, RT, GR, etc.)		
		6949'				in the second se	
	12. Check A	Appropriate Bo	x to Indicate	Natur	e of Notice, I	Report or Other I	D ata
	NOTICE OF IN	ITENITION TO	١.	ı	CLID	SEQUENT REF	ODT OF:
DEDEORM (REMEDIAL WORK	PLUG AND AB		DE	MEDIAL WORK		ALTERING CASING
	ILY ABANDON	CHANGE PLAN					PANDA
	TER CASING	MULTIPLE COM			SING/CEMENT		AND A L
	E COMMINGLE	MOETH EE OOI		0,	SINGFOLIVILITY		
	OOP SYSTEM						
OTHER:	. v. v. v. z			ОТІ	HER: FINAL C	ASING	
	arting any proposed wo	ork). SEE RULE			r Multiple Con	pletions: Attach we	-
		ompletion.			(III CONO	
prop	osed completion or rec /14 – Drill 6-1/8" lateral	•				ぺんしいがく カル・ニ・	
prop	osed completion or rec <u>/14</u> – Drill 6-1/8" lateral	•				"E CONS. DIV DI	ST. 3
propo 5/2/14 thru 5/4	•	•				OL CONS. DIV DI	ST. 3
propo 5/2/14 thru 5/4/ 5/5/14 – TD 6-1/	<u>/14</u> – Drill 6-1/8″ lateral	284') , 0700 hrs				MAY 1 3 2014	ST. 3
propi 5/2/14 thru 5/4, 5/5/14 – TD 6-1/ 5/6/14 – Run 125	/14 – Drill 6-1/8" lateral 8" lateral @ 10,550' (TVD 5:	284') , 0700 hrs	35'-10442',marker j	jts @7366		MAY 1 3 2014	ST. 3
propi 5/2/14 thru 5/4, 5/5/14 – TD 6-1/ 5/6/14 – Run 125 5/7/14-CSG set @	/14 – Drill 6-1/8" lateral 8" lateral @ 10,550' (TVD 5; 5 jts 4-1/2", 11.6#, N-80, LT8 @ 10542' (TVD 5288'), LC @	284') , 0700 hrs &C. 10461', RSI tools 1043			5′&8894′ <u>, TOL @58</u>	MAY 1 3 2014	
prope 5/2/14 thru 5/4, 5/5/14 – TD 6-1/. 5/6/14 – Run 125 5/7/14-CSG set @ 5/8/14-PRESS TE: FOAM LEAD = 23! LINES 10 Bbl FW & PLUG TO 1580# @ HANGER & C/O T	/14 – Drill 6-1/8" lateral 8" lateral @ 10,550' (TVD 5; 5 jts 4-1/2", 11.6#, N-80, LT8 9 10542' (TVD 5288'), LC @ ST 7K, 9K W/ N-2, PUMP 10 0sx ELATISEAL + 2.5% CHEM & DROP DART PLUG, DISPLA 9 08:30, CHECK FLOATS, HE OL W/ 160 Bbl 2%KCL, FULL	284') , 0700 hrs &C. 10461', RSI tools 1043 BBLFW, 40 BBL TUNEE -FOAMER+6.92wgps (ACE W/ 232 BbI (20 Bb LD. DROP BALL & PRES RETURNS ENTIRE JOB,	O SPACER @ 9.5ppg 60 Bbl, 336cf) (13 bl MICRO MATRIX C SS TO 2917#, BURST , 19 Bbl FOAMED C	g, 10 BBL I Sppg, 1.43 CMT RETA T DISC & S CMT TO BL	5'&8894' <u>, TOL @58</u> FW, CAP = 40 SX EL YId) TAIL = 100sx RDER, 50 BbI 2%KC ET HANGER, PU 50 OW TANK.	MAY 1 3 2014 24' ASTISEAL + 6.92WGPS (1 EXPANDECEM + 5.81wgp L, 20 Bbi FW, 42 Bbi 2%k	0.4 Bbl, 58cf ((13ppg, 1.46Yld) s (13.5ppg, 1.3 Yld) CLEAN CL) FINAL PRESS 1066#, BUMP
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propi 5/2/14 thru 5/4, 5/5/14 – TD 6-1/. 5/6/14 – Run 125 5/7/14-CSG set @ 5/8/14-PRESS TE: FOAM LEAD = 23! LINES 10 Bb1 FW & PLUG TO 1580# @ HANGER & C/O T PRESS TEST CASIN Spud Date: I hereby certif	/14 – Drill 6-1/8" lateral 8" lateral @ 10,550' (TVD 52 6 jts 4-1/2", 11.6#, N-80, LT8 10542' (TVD 5288'), LC @ 10542' (T	284'), 0700 hrs &C. 10461', RSI tools 1043 BBLFW, 40 BBL TUNED FOAMER+6.92wgps (ICE W/ 232 Bbl (20 Bb LD. DROP BALL & PRES RETURNS ENTIRE JOB, PE RAMS 1500# 30 Mil above is true and	O SPACER @ 9.5ppg 60 Bbl, 336cf) (13 bl MICRO MATRIX C SS TO 2917#, BURST , 19 Bbl FOAMED C IN & CHART, GOOD Rig Release complete to the	Bppg, 1.43 CMT RETA T DISC & S CMT TO BL O TEST. Date:	5'&8894', TOL @58 EW, CAP = 40 SX EL YId) TAIL = 100sx ROJER, 50 Bbl 2%KC ET HANGER, PU 50 OW TANK. 5/9/14 my knowledge ry Spec DATI Cenergy com DIL & Gas I	MAY 1 3 2014 24' ASTISEAL + 6.92WGPS (1 EXPANDECEM + 5.81wgp L, 20 Bbi FW, 42 Bbi 2%k K OVER, SET DN 50 K, HA and belief. E5/12/14 PHONE: (505) 33 nspector,	0.4 Bbl, 58cf ((13ppg, 1.46Yld) s (13.5ppg, 1.3 Yld) CLEAN CL) FINAL PRESS 1066#, BUMP NGER SET. RELEASE FROM
propi 5/2/14 thru 5/4, 5/5/14 – TD 6-1/. 5/6/14 – Run 125 5/7/14-CSG set @ 5/8/14-PRESS TEST FOAM LEAD = 230 LINES 10 Bbl FW & PLUG TO 1580# @ HANGER & C/O T PRESS TEST CASIN Spud Date: I hereby certif SIGNATURE Type or print For State Use	/14 – Drill 6-1/8" lateral 8" lateral @ 10,550' (TVD 5: 6 jts 4-1/2", 11.6#, N-80, LT8 © 10542' (TVD 5288'), LC @ ST 7K, 9K W/ N-2, PUMP 10 05x ELATISEAL + 2.5% CHEM & DROP DART PLUG, DISPLA © 08:30, CHECK FLOATS, HE OL W/ 160 Bbl 2%KCL, FULL NG & LINER TOP AGAINST PI 3/12/14 Ty that the information Larry Higgin e Only	284'), 0700 hrs &C. 10461', RSI tools 1043 BBLFW, 40 BBL TUNED FOAMER+6.92wgps (ICE W/ 232 Bbl (20 Bb LD. DROP BALL & PRES RETURNS ENTIRE JOB, PE RAMS 1500# 30 Mil above is true and	O SPACER @ 9.5ppg 60 Bbl, 336cf) (13 bl MICRO MATRIX C STO 2917#, BURST , 19 Bbl FOAMED C IN & CHART, GOOD Rig Release Complete to the TITLE R Larry Higgin	Bppg, 1.43 CMT RETA T DISC & S CMT TO BL O TEST. Date:	5'&8894', TOL @58 FW, CAP = 40 SX EL Yld) TAIL = 100sx RDER, 50 BbI 2%KC ET HANGER, PU 50 OW TANK. 5/9/14 my knowledge ry Spec DATI	MAY 1 3 2014 24' ASTISEAL + 6.92WGPS (1 EXPANDECEM + 5.81wgp L, 20 Bbi FW, 42 Bbi 2%k K OVER, SET DN 50 K, HA and belief. E5/12/14 PHONE: (505) 33 nspector,	0.4 Bbl, 58cf ((13ppg, 1.46Yld) s (13.5ppg, 1.3 Yld) CLEAN CL) FINAL PRESS 1066#, BUMP NGER SET. RELEASE FROM
prope 5/2/14 thru 5/4, 5/5/14 – TD 6-1/. 5/6/14 – Run 125 5/7/14-CSG set @ 5/8/14-PRESS TEST FOAM LEAD = 230 LINES 10 Bbl FW @ PLUG TO 1580# @ HANGER & C/O T PRESS TEST CASIN Spud Date: I hereby certif SIGNATURE Type or print For State Use APPROVED	/14 – Drill 6-1/8" lateral 8" lateral @ 10,550' (TVD 5: 6 jts 4-1/2", 11.6#, N-80, LT8 © 10542' (TVD 5288'), LC @ ST 7K, 9K W/ N-2, PUMP 10 05x ELATISEAL + 2.5% CHEM & DROP DART PLUG, DISPLA © 08:30, CHECK FLOATS, HE OL W/ 160 Bbl 2%KCL, FULL NG & LINER TOP AGAINST PI 3/12/14 Ty that the information Larry Higgin e Only	284'), 0700 hrs &C. 10461', RSI tools 1043 BBLFW, 40 BBL TUNED FOAMER+6.92wgps (ICE W/ 232 Bbl (20 Bb LD. DROP BALL & PRES RETURNS ENTIRE JOB, PE RAMS 1500# 30 Mil above is true and	O SPACER @ 9.5ppg 60 Bbl, 336cf) (13 bl MICRO MATRIX C SS TO 2917#, BURST , 19 Bbl FOAMED C IN & CHART, GOOD Rig Release complete to the	Bppg, 1.43 CMT RETA T DISC & S CMT TO BL O TEST. Date:	5'&8894', TOL @58 EW, CAP = 40 SX EL YId) TAIL = 100sx ROJER, 50 Bbl 2%KC ET HANGER, PU 50 OW TANK. 5/9/14 my knowledge ry Spec DATI Cenergy com DIL & Gas I	MAY 1 3 2014 24' ASTISEAL + 6.92WGPS (1 EXPANDECEM + 5.81wgp L, 20 Bbi FW, 42 Bbi 2%k K OVER, SET DN 50 K, HA and belief. E5/12/14 PHONE: (505) 33 nspector,	0.4 Bbl, 58cf ((13ppg, 1.46Yld) s (13.5ppg, 1.3 Yld) CLEAN CL) FINAL PRESS 1066#, BUMP NGER SET. RELEASE FROM