Office <u>District</u>	<u>1</u> – (575) 393-	propriate District 6161 obbs, NM 88240	State of New Mexico Energy, Minerals and Natural Resources			Form C-103 Revised August 1, 2011 WELL API NO.	
811 S. I District 1000 R District 1220 S.	<u>IV</u> – (505) 476	a, NM 88210 1-6178 Aztec, NM 87410	OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505			30-015-40923 5. Indicate Type of Lease STATE ☑ FEE ☐ 6. State Oil & Gas Lease No.	
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 Cadillac State	
	,	Oil Well		8. Well Number 2			
	me of Opera					9. OGRID Nur	nber
	Operating dress of Op					229137 10. Pool name	or Wildcat
			inois Ave Midland,	TX 79701		Empire; Gloriet	· · · · · · · · · · · · · · · · · · ·
	ell Location						
	Unit Lett	erK:	2185 feet from	the _SOUTH	_ line and170	0feet from th	neWESTline
10. 4 S. 12 J. 34 MA.	Section	15		nship 17S	Range 29E	NMPM	County EDDY
			11. Elevation (Sh	now whether DR 3577	RKB, RT, GR, etc.)	v de	
		12. Check	Appropriate Box	to Indicate N	ature of Notice, I	Report or Othe	er Data
			NTENTION TO:			SEQUENT R	EPORT OF:
		DIAL WORK			REMEDIAL WORK		ALTERING CASING
	ORARILY A				COMMENCE DRIL		P AND A
	NHOLE CO		<u> </u>		CAGING/CEIVEIVI	30B []	
OTUE				57	071150		
OTHE		ge Cement			OTHER:		
13.	. Describe r	proposed or com	ipleted operations. ((Clearly state all i	pertinent defails, and	give pertinent d	ates, including estimated date
13.	of starting	any proposed v	vork). SEE RULE 19				ates, including estimated date n wellbore diagram of
	of starting proposed of	any proposed vompletion or re	vork). SEE RULE 19 ecompletion.	9.15.7.14 NMA	C. For Multiple Com	pletions: Attach	
	of starting proposed of	any proposed vompletion or re	vork). SEE RULE 19	9.15.7.14 NMA	C. For Multiple Com	pletions: Attach	
	of starting proposed of	any proposed vecompletion or really requests	vork). SEE RULE 19 ecompletion. to change the pr	9.15.7.14 NMAC	E. For Multiple Com	rogram to:	n wellbore diagram of
	of starting proposed or respectfu	any proposed vompletion or re	vork). SEE RULE 19 ecompletion.	9.15.7.14 NMA	C. For Multiple Com	pletions: Attach	
COG	of starting proposed or respectfu	any proposed vecompletion or really requests Casing	work). SEE RULE 19 ecompletion. to change the pro- Casing	9.15.7.14 NMAC oposed Casin Setting	E. For Multiple Com g and Cement P Sacks of	Program to:	RECEIVED
COG Type	of starting proposed or respectfu Hole Size	any proposed vectompletion or relieve requests Casing Type	vork). SEE RULE 19 ecompletion. to change the pro Casing Weight/ft	9.15.7.14 NMAC oposed Casin Setting Depth	g and Cement P Sacks of Cement	Program to: Est TOC	RECEIVED JUN 1 7 2013
COG Type Surf	of starting proposed of respectfu Hole Size 17.5	any proposed vectompletion or recompletion or	vork). SEE RULE 19 ecompletion. to change the pr Casing Weight/ft 48	9.15.7.14 NMAC oposed Casin Setting Depth 300	g and Cement P Sacks of Cement 400	rogram to: Est TOC 0	RECEIVED
Type Surf Int1 Prod COG pr hole to 9.1, vis	of starting proposed of respectful Hole Size 17.5 11 7.875	any proposed vectompletion or relivered to requests Casing Type 13.375 8.625 5.5 rill a 17-1/2" hold system, wt 10 Yeso formation	vork). SEE RULE 19 ecompletion. to change the processor weight/ft 48 24 17 lle to 300' w/fr water 0, vis 30, set 8 5/8" ca	9.15.7.14 NMACO oposed Casin Setting Depth 300 850 5450 mud system, wt asing & cement	Sacks of Cement 400 500 1100 8.5, vis 28, set 13-3/to surface. Drill a 7-	Program to: Est TOC 0 0 0 8" casing & cent 7/8" hole to 5450	RECEIVED JUN 1 7 2013
Type Surf Int1 Prod COG pr hole to 9.1, vis	of starting proposed of respectful Hole Size 17.5 11 7.875 roposes to di 850'w/br mi 29-32. Test to circulate	any proposed vectompletion or relivered to requests Casing Type 13.375 8.625 5.5 rill a 17-1/2" hold system, wt 10 Yeso formation	vork). SEE RULE 19 ecompletion. to change the processor weight/ft 48 24 17 lle to 300' w/fr water 0, vis 30, set 8 5/8" ca	9.15.7.14 NMACO oposed Casin Setting Depth 300 850 5450 mud system, wt asing & cement	Sacks of Cement 400 500 1100 8.5, vis 28, set 13-3/to surface. Drill a 7-2 ace. Note: On produ	Program to: Est TOC 0 0 0 8" casing & cent 7/8" hole to 5450	RECEIVED JUN 1 7 2013 NMOCD ARTESIA ment to surface. Drill an 11" D' w/cut brine mud system, wt
Type Surf Int1 Prod COG pr hole to 9.1, vis attempt	of starting proposed of respectful Hole Size 17.5 11 7.875 roposes to di 850'w/br mi 29-32. Test to circulate	any proposed vectompletion or relivered to requests Casing Type 13.375 8.625 5.5 rill a 17-1/2" hold system, wt 10 Yeso formation	vork). SEE RULE 19 ecompletion. to change the processor weight/ft 48 24 17 lle to 300' w/fr water 0, vis 30, set 8 5/8" ca	Setting Depth 300 850 5450 mud system, wt asing & cement to surf	Sacks of Cement 400 500 1100 8.5, vis 28, set 13-3/to surface. Drill a 7-2 ace. Note: On produ	Program to: Est TOC 0 0 0 8" casing & cent 7/8" hole to 5450	RECEIVED JUN 1 7 2013 NMOCD ARTESIA ment to surface. Drill an 11" D' w/cut brine mud system, wt
Type Surf Int1 Prod COG pr hole to 9.1, vis attempt Spud D	of starting proposed of respectful Hole Size 17.5 11 7.875 roposes to di 850'w/br mi 29-32. Test to circulate ate:	any proposed vectompletion or relivered requests Casing Type 13.375 8.625 5.5 rill a 17-1/2" hold system, wt 10 Yeso formation	vork). SEE RULE 19 ecompletion. to change the processor weight/ft 48 24 17 lle to 300' w/fr water 0, vis 30, set 8 5/8" ca	Setting Depth 300 850 5450 mud system, wt asing & cement to surf	Sacks of Cement 400 500 1100 8.5, vis 28, set 13-3/to surface. Drill a 7-face. Note: On produte:	Program to: Est TOC 0 0 0 8" casing & cent 7/8" hole to 5450 ction string, a ca	RECEIVED JUN 1 7 2013 NMOCD ARTESIA ment to surface. Drill an 11" D' w/cut brine mud system, wt
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