Office - A A A	State of New Mexico	Form C-103 Revised August 1, 2011
District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 852 0 5 1	影nergy, Minerals and Natural Resources	WELL API NO.
District II - (575) 748-1283	MIL CONSERVATION DIVISION	30-025-20718
District III – (505) 334-6178	PIL CONSERVATION DIVISION 1220 South St. Francis Dr.	5. Indicate Type of Lease STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	D	A-1320
SUNDRY NOTICES A	AND REPORTS ON WELLS TO DRILL OR TO DEEPEN OR PLUG BACK TO A N FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name Vacuum Glorieta East Unit Tract 2
PROPOSALS.) 1. Type of Well: Oil Well X Gas V		8. Well Number 2
2 Name of Operator		9. OGRID Number
ConocoPhillips Con	mpany	217817
3. Address of Operator _{3300 N} "A" St Midland, TX 79'	705	10. Pool name or Wildcat
4. Well Location	, , , , , , , , , , , , , , , , , , , ,	Vacuum Glorieta
Unit Letter A : 330'	feet from the North line and 33	O' feet from the East line
Section 32	Township 17S Range 35E	NMPM County LEA
Company of the Compan	Elevation (Show whether DR, RKB, RT, GR, etc.	Dept. To the second of the sec
390	66' GR	
12. Check Appro	opriate Box to Indicate Nature of Notice	, Report or Other Data
NOTICE OF INTEN	,	•
	JG AND ABANDON ☐ REMEDIAL WOR	BSEQUENT REPORT OF: RK □ ALTERING CASING □
		RILLING OPNS. P AND A
	LTIPLE COMPL	IT JOB
DOWNHOLE COMMINGLE		
OTHER: install new type pump	☑ OTHER:	
13. Describe proposed or completed of	operations. (Clearly state all pertinent details, an	nd give pertinent dates, including estimated date
 Describe proposed or completed of starting any proposed work). Seproposed completion or recomplete. 	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coetion.	ompletions: Attach wellbore diagram of
13. Describe proposed or completed of starting any proposed work). Supposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneeded. COOH with tubing, scraper and	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficient. Set on ESP. COOH with rods, tubing, and put the state of the set of t	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of
13. Describe proposed or completed of starting any proposed work). Supproposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reseded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. See an ESP. COOH with rods, tubing, and put with bit, scraper and tubing to +/- 6050', testing to the series of the seri	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of
13. Describe proposed or completed of starting any proposed work). Some proposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read Pump:Run new Baker Hughes designed	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put IH with bit, scraper and tubing to +/- 6050', testing to the scraper and tubing to the scraper and	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'.
13. Describe proposed or completed of starting any proposed work). Some proposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read Pump:Run new Baker Hughes designed	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put the with bit, scraper and tubing to +/- 6050', testing to the scraper and tubing	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'.
13. Describe proposed or completed of starting any proposed work). Some proposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read Pump:Run new Baker Hughes designed	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put IH with bit, scraper and tubing to +/- 6050', testing to the scraper and tubing to the scraper and	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'.
13. Describe proposed or completed of starting any proposed work). Some proposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read Pump:Run new Baker Hughes designed	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put IH with bit, scraper and tubing to +/- 6050', testing to the scraper and tubing to the scraper and	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'.
13. Describe proposed or completed of starting any proposed work). Some proposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read Pump:Run new Baker Hughes designed	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put IH with bit, scraper and tubing to +/- 6050', testing to the scraper and tubing to the scraper and	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'.
13. Describe proposed or completed of starting any proposed work). Some proposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read Pump:Run new Baker Hughes designed	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put IH with bit, scraper and tubing to +/- 6050', testing to the scraper and tubing to the scraper and	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'.
13. Describe proposed or completed of starting any proposed work). Some proposed completion or recomplete Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read Pump:Run new Baker Hughes designed	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put IH with bit, scraper and tubing to +/- 6050', testing to the scraper and tubing to the scraper and	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'.
of starting any proposed work). So proposed completion or recomples Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneeded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is ready Pump:Run new Baker Hughes designed Tubing:Scan tubing while COOH and te	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coetion. Imp to an ESP. COOH with rods, tubing, and put the with bit, scraper and tubing to +/- 6050', testif bit. RIH with Baker Hughes designed ESP, tub above top perf. Ensure that the pump is operating to put on production. ESP. Land end of submersible pump @ +/- 600 est tubing to 5000 psi while RIH. Replace as necessity.	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ng tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'.
13. Describe proposed or completed of starting any proposed work). Sproposed completion or recomple Job proposal is to convert from a rod puneeded. Send rods in for inspection. Rneeded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is ready Pump:Run new Baker Hughes designed Tubing:Scan tubing while COOH and te	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coetion. Imp to an ESP. COOH with rods, tubing, and put the bit, scraper and tubing to +/- 6050', testif bit. RIH with Baker Hughes designed ESP, tub above top perf. Ensure that the pump is operating to put on production. ESP. Land end of submersible pump @ +/- 600 est tubing to 5000 psi while RIH. Replace as need to submersible pump.	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ing tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'. eded.
13. Describe proposed or completed of starting any proposed work). Sproposed completion or recomple Job proposal is to convert from a rod puneeded. Send rods in for inspection. Rneeded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is ready Pump:Run new Baker Hughes designed Tubing:Scan tubing while COOH and te	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coetion. Imp to an ESP. COOH with rods, tubing, and put the with bit, scraper and tubing to +/- 6050', testif bit. RIH with Baker Hughes designed ESP, tub above top perf. Ensure that the pump is operating to put on production. ESP. Land end of submersible pump @ +/- 600 est tubing to 5000 psi while RIH. Replace as necessity.	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ing tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'. eded.
13. Describe proposed or completed of starting any proposed work). Sproposed completion or recompleted of starting any proposed work). Sproposed completion or recompleted. Send rods in for inspection. Reneeded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read Pump:Run new Baker Hughes designed Tubing:Scan tubing while COOH and testing.	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put the with bit, scraper and tubing to +/- 6050', testif bit. RIH with Baker Hughes designed ESP, tub above top perf. Ensure that the pump is operating to put on production. ESP. Land end of submersible pump @ +/- 600 est tubing to 5000 psi while RIH. Replace as necessity to subject to the best of my knowledge is true and complete to the best of my knowledge.	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ing tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'. eded.
13. Describe proposed or completed of starting any proposed work). Sproposed completion or recomple Job proposal is to convert from a rod puneeded. Send rods in for inspection. Rneeded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is ready Pump:Run new Baker Hughes designed Tubing:Scan tubing while COOH and te	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coetion. Imp to an ESP. COOH with rods, tubing, and put the bit, scraper and tubing to +/- 6050', testif bit. RIH with Baker Hughes designed ESP, tub above top perf. Ensure that the pump is operating to put on production. ESP. Land end of submersible pump @ +/- 600 est tubing to 5000 psi while RIH. Replace as need to submersible pump.	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ing tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'. eded.
13. Describe proposed or completed of starting any proposed work). Sproposed completion or recomple Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneeded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is ready Pump:Run new Baker Hughes designed Tubing:Scan tubing while COOH and testing. Spud Date: Spud Date: I hereby certify that the information above SIGNATURE Type or print name Rhonda Rogers	operations. (Clearly state all pertinent details, and SEE RULE 19.15.7.14 NMAC. For Multiple Coefficien. Imp to an ESP. COOH with rods, tubing, and put the with bit, scraper and tubing to +/- 6050', testif bit. RIH with Baker Hughes designed ESP, tub above top perf. Ensure that the pump is operating to put on production. ESP. Land end of submersible pump @ +/- 600 est tubing to 5000 psi while RIH. Replace as necessity to subject to the best of my knowledge is true and complete to the best of my knowledge.	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ing tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'. eded.
13. Describe proposed or completed of starting any proposed work). Sproposed completion or recompleted of starting any proposed work). Sproposed completion or recompleted. Send rods in for inspection. Reneeded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is read? Pump:Run new Baker Hughes designed Tubing:Scan tubing while COOH and testing. Spud Date:	Rig Release Date: TITLE Staff Regulatory Technic TEER RULE 19.15.7.14 NMAC. For Multiple Contents Right R	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ing tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'. eded. ge and belief. DATE 12/15/2011
13. Describe proposed or completed of starting any proposed work). Sproposed completion or recomple Job proposal is to convert from a rod puneeded. Send rods in for inspection. Reneeded. COOH with tubing, scraper and pump @ +/- 6000', ensure that motor is Production Specialist when well is ready Pump:Run new Baker Hughes designed Tubing:Scan tubing while COOH and testing. Spud Date: Spud Date: I hereby certify that the information above SIGNATURE Type or print name Rhonda Rogers	Rig Release Date: TITLE Staff Regulatory Technic TEER RULE 19.15.7.14 NMAC. For Multiple Contents Right R	ompletions: Attach wellbore diagram of amp, scan tubing while COOH. Replace as ing tubing to 5000 psi while RIH. Replace as ing, and 3/8" capillary string. Land end of g correctly before RDMO WSU. Contact 00'. eded. ge and belief. DATE 12/15/2011

•