UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT	
 BUREAU OF LAND MANAGEMENT	
Sundry Notices and Reports on Wells	
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	5.
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1. Type of Well

GAS

2. Name of Operator

OIL & GAS COMPANY

3. Address & Phone No. of Operator PC Box 4289, Farmington, NM 87499 (505) 326-9700

4. Location of Well, Footage, Sec., T, R, M 1850'FSL, 1190'FEL, Sec.15, T-31-N, R-7-W, NMPM

- Lease Number NM-03356
- If Indian, All. or Tribe Name
- Unit Agreement Name Northeast Blanco Unit
- Well Name & Number 8. Northeast Blanco #52A
- API Well No. 30-045-29859
- 10. Field and Pool Blanco MV/Basin DK
- 11. County and State

		NDICATE NATURE O					
Type of Submis		•	pe of Acti				
$_{ m X}$ Notice of Intent							
		Recomplet	ion	_ New Construction			
Subseq	uent Report	Plugging	Back	Non-Routine Fracturing			
	_			Water Shut off			
Final	Abandonment			Conversion to Injection			
	-Barraori merre	Other -					
It is intend Revisions:		pleted Operation		s and cement of the subject	: wel:		
It is intenders: Mud Program: Interval	ded to alter	pleted Operation the approved cas Weight Fl	sing depths	s and cement of the subject	: wel:		
It is intended in the servisions: Mud Program: Interval 0-200'	ded to alter Type Spud	pleted Operation the approved cas Weight F1 8.4-9.0 No	ing depths Luid Loss Control	s and cement of the subject	: well		
It is intended and Program: Mud Program: Interval 0-200' 200-3605'	ded to alter Type Spud LSND	weight F1 8.4-9.0 No	uid Loss control control	s and cement of the subject	: wel:		
It is intended in the servisions: Mud Program: Interval 0-200' 200-3605' 3605-8150'	Type Spud LSND Air/Mist	weight F1 8.4-9.0 No	uid Loss control control	s and cement of the subject	: well		
It is intended in the intended in the interval 0-200' 200-3605' 3605-8150' Casing Program	Type Spud LSND Air/Mist	weight F1 8.4-9.0 No	sing depths uid Loss control control	s and cement of the subject	: wel:		
It is intended in the servisions: Mud Program: Interval 0-200' 200-3605' 3605-8150' Casing Program Hole Size	Type Spud LSND Air/Mist	Weight F1 8.4-9.0 No 8.4-9.0 No n/a n/	sing depths Luid Loss Control Control A Weight		: well		
It is intended and Program: Mud Program: Interval 0-200' 200-3605' 3605-8150' Casing Program Hole Size 14 3/4"	Type Spud LSND Air/Mist Depth Interv	Weight F1 8.4-9.0 No 8.4-9.0 No n/a n/	sing depths Luid Loss to control to control da Weight 42#	<u>Grade</u>	: wel		

- 0.5 pps Flocele. Tail with 90 sx Class "B" 50/50 poz w/2% gel, 2% calcium chloride, 5 pps Gilsonite, 0.25 pps Flocele (1703 cu.ft. of slurry, 125% excess to circulate to surface).
- 5 1/2" production string cement with 767 sx Class "B" 50/50 poz w/3% gel, 0.25 pps Flocele, 5 pps Gilsonite, 0.7% fluid loss, 0.15% retardant (1127 cu.ft., 40% excess to circulate casing string).

14. I hex	eby certify that	the foregoing is	true and co	rrect.		
Signed (yay Coli	Title	Regulatory	Supervisor		TLW
(This space	for Federal or S	tate Office use)			4150	<u> </u>
APPRO'/ED BY	for Federal or S	OVERO Title		Date		
COMPTENTON	T ADDOUAL if an					

CONDITION OF APPROVAL, if any:

Title 18 U.S.C. Section 1001, makes 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.