UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells		
	5.	Lease Number
oza Farminatan NM		NMSF077652
1. Type of Well 070 Farmington, NM	6.	If Indian, All. or
GAS		Tribe Name
	_	
	7.	Unit Agreement Name
2. Name of Operator		
BURLINGTON A CONTROL OF THE PROPERTY OF THE PR		
RESCURCES OIL & GAS COMPANY		
	8.	Well Name & Number
3. Address & Phone No. of Operator	• •	East #6M
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	
	7.7.	30-045-30945
4. Location of Well, Footage, Sec., T, R, M	10.	Field and Pool
1065'FSL, 665'FWL, Sec.23, T-31-N, R-12-W, NMPM		Blanco Mesaverde/
C. b. D. laborito		Basin Dakota
and the second s	11.	County and State
		San Juan Co, NM
A CHARLES AND AND THE THE CAME WANTED AT MOST OF THE COLUMN AS	TTWD	72.02
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, Of Type of Submission Type of Action	LHEK	DATA
	F Dle	ne
X Notice of Intent Abandonment _X_ Change o Recompletion New Cons	- Pic	ans tion
Subsequent Report Plugging Back Non-Rout		
Casing Repair Water Sh		
Final Abandonment Altering Casing Conversi		
Other -		,
		•
13. Describe Proposed or Completed Operations		
It is intended to alter the approved casing and cementing program for the	sub	ject well according
to the following:		
Hole Size Depth Interval Csg Size Weight Grade	T-	уре
12 1/4" 0' - 120'320' 9 5/8" 32.3# H-40	_	pud
8 3/4" 0' - 4526' 7" 20.0/23.0# J-55		SND
6 1/4" 0' - 7241' 4 1/2" 10.5# J-55		ir/Mist
		,
9-5/8" surface casing - cement with 93 sxs Type III cement w/2% calcium		
slurry, 200% excess, circ cement to surface). WOC 4 hours before I		
before pressure testing or drilling out from under surface casing	Bow	spring centralizers
will be run every other jt.		F florello F
7" intermediate casing - Cmt w/578 sx Premium Lite w/3% calcium chloride LCM-1, 0.4% FL-52, 0.4% SMS. Tail w/90 sx Type III cmt w/1% calcium chloride		
celloflake, 0.2% fluid loss (1355 cu.ft. of slurry, 100% excess to		
	ım ch	loride, 0.25 pps
WOC 4 hours before BOP NU. Bowspring centralizers will be r	m ch	loride, 0.25 pps culate to surface).
WOC 4 hours before BOP NU. Bowspring centralizers will be r 4 1/2" Production Liner - Pump 205 sxs Premium Lite HS FM w/0.25 pps cel	m ch cir un e	loride, 0.25 pps culate to surface). very third jt.
WOC 4 hours before BOP NU. Bowspring centralizers will be r 4 1/2" Production Liner - Pump 205 sxs Premium Lite HS FM w/0.25 pps cel pps LCM-1, 1% fluid loss, 6% gel, 7 pps CSE (405 cu.ft., 40% exces	m ch cir un e lofla	loride, 0.25 pps culate to surface). very third jt. .ke, 0.3% CD-32, 6.25
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