4.50

## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices	and Reports on Wells	
		ease Number F-080113
1. Type of Well		f Indian, All. or
GAS		ribe Name
	P	nit Agreement Nam
2. Name of Operator	to the second se	g. comerc nam
BURLINGTON RESOURCES OIL & GAS	COMPANY	
		ell Name & Number
3. Address & Phone No. of Operator		oss Federal #1M
PO Box 4289, Farmington, NM 874		PI Well No. 0-045-29744
4. Location of Well, Footage, Sec.,		ield and Pool
915'FSL, 1185'FEL, Sec.23, T-30-N		lanco MV/Basin DK
	_	ildert vereisen
		ounty and State
	_	
	Abandonment Change of Plans Recompletion New Construction	on
Subsequent Report Final Abandonment		on acturing
Subsequent Report  Final Abandonment  X  13. Describe Proposed or Completed	Recompletion New Construction Plugging Back Non-Routine Fra Casing Repair Water Shut off Altering Casing Conversion to 1 Other -	on acturing Injection
Subsequent Report  Final Abandonment  X  13. Describe Proposed or Completed It is intended to deepen the F following manner:  Drill out the DV tool set G open hole below 5.5" 17# LT mud system with mud weight (Atlas Bradford RTS-8 conne This allows a 21' overlap there is a lower Dakota pay TD of 7350' w/50 sx Class Halad-344, 0.2% HR-5, mixed or 200% excess. Wait on cere	Recompletion New Construction Plugging Back Non-Routine From Casing Repair Water Shut off Altering Casing Conversion to 1 Other -  Operations Oss Federal #1M to the Morrison form 4688' and existing cement w/fresh of 1 Cat -80 csg set @ 7091' to depth of 1 Cat 9.1 ppg. Run open hole logs. Run Cat 9.1 ppg. Run open hole logs. Run Cat 9.1 ppg. Run open hole logs. Run Cat 9.1 ppg. The lnr overlap is 1 Cat 5.5" csg. The lnr overlap is 1 Cat 5.5" csg. The lnr overlap is 1 Cat 6.5" csg. The lnr overlap is 1 Cat 7.5" csg. The lnr overlap is 1	on acturing Injection  Injection  mation in the  water. Drill 7350' with LSND 3.5" 9.3# L-80 oint at 7070'. minimized because from 7070' to lsonite, 0.4% me is 60.6 cuft o insure top of
Subsequent Report  Final Abandonment  X  13. Describe Proposed or Completed It is intended to deepen the Following manner:  Drill out the DV tool set open hole below 5.5" 17# LT mud system with mud weight (Atlas Bradford RTS-8 connection This allows a 21' overlap there is a lower Dakota pay there is a lower Dakota pay TD of 7350' w/50 sx Class Halad-344, 0.2% HR-5, mixed or 200% excess. Wait on cere cement, back off safety joing 3 %" casing from top of cere	Recompletion New Construction Plugging Back Non-Routine From Casing Repair Water Shut off Altering Casing Conversion to 1 Other -  Operations Oss Federal #1M to the Morrison form  4688' and existing cement w/fresh of 1 at 9.1 ppg. Run open hole logs. Run cations) lnr connected to a safety point the 5.5" csg. The lnr overlap is a zone from 7020-7045'. Cement liner H" 50/50 poz w/0.2% CFR-4, 5 pps grant 12 hours, run cement bond log to not. If cement is above safety joint ent.  going is true and correct.	on acturing Injection  Injection  mation in the  water. Drill 7350' with LSND 3.5" 9.3# L-80 oint at 7070'. minimized because from 7070' to lsonite, 0.4% me is 60.6 cuft o insure top of , cut and pull
Subsequent Report  Final Abandonment  X  13. Describe Proposed or Completed It is intended to deepen the Following manner:  Drill out the DV tool set open hole below 5.5" 17# LT mud system with mud weight (Atlas Bradford RTS-8 connection This allows a 21' overlap there is a lower Dakota pay there is a lower Dakota pay TD of 7350' w/50 sx Class Halad-344, 0.2% HR-5, mixed or 200% excess. Wait on cere cement, back off safety joing 3 %" casing from top of cere	Recompletion New Construction Plugging Back Non-Routine From Casing Repair Water Shut off Altering Casing Conversion to 10 Other -  Operations Oss Federal #1M to the Morrison form  4688' and existing cement w/fresh of 12 At 9.1 ppg. Run open hole logs. Run open hole logs. Run open hole logs. Run open the 5.5" csg. The lnr overlap is 12 Tone from 7020-7045'. Cement liner H" 50/50 poz w/0.2% CFR-4, 5 pps gill 13.7 ppg. Calculated cement volument 12 hours, run cement bond log to 15 The coment is above safety joint ent.  Operations  Operations  Operations  At 9.1 ppg. Run open hole logs. Run open hole l	on acturing Injection  Injection  mation in the  water. Drill 7350' with LSND 3.5" 9.3# L-80 oint at 7070'. minimized because from 7070' to lsonite, 0.4% me is 60.6 cuft o insure top of , cut and pull
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HARCO

District I PO Box 1980, Hoods, NM 88241-1980

Oistrict II PO Drawer 30, Antesia, NY 88211-0719

District III 1000 Rio Brazos Rd., Aztet NM 87410

Oistrict IV PO Box 2088, Santa Fe. NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

CIL CONSERVATION CIVISION PO Box 2088

Santa Fe, NM 87504-2088

Form 3-102
Revised Februar, 21, 1994
Instructions on Dack
Submit to Appropriate District Office
State Lease - 4 Cobies
Fee Lease - 3 Cobies

LAMENDED PERCET

## WELL LOCATION AND ACREAGE DEDICATION PLAT

7.1.2.1.2.1			'Posi Code 'Pool Name				1		
30-045-	72319/71599/			99/   Bl	Blanco Mesaverde/Basin D			OK/Wildcat Morriso	
'Property Code 7098	°≥roperty Name HARTMAN COM						*Well Number 5A		
'OGRID No. 14538	*Operator Name BURLINGTON RESOURCES OIL & GAS COMPANY						*Elevation 6047		
<del></del>				<sup>10</sup> Surface	Location		···		
UL or lot no.   Section	ั⊶ารกบ	Fange	Lat ion	Feet from the	North/South line	Feet from the	East/West line	COUNTRY	
Р 23	NOE	11W		915	SOUTH	1185	EAST	SAN JUAN!	
	:: B	ottom	Hole L	ocation I	f Different	From Surf	ace		
UL or lot no.   Section	13-renip	Fange	Lat Ion	Feet from the	North/South line	Feet from the	East/West line	County	
S/318.48			olioation Code	<sup>15</sup> Order No.					

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSCLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

