la.	Type of Work DRILL	DEOCN/ED	11393
		BLIM	porting Number
b.	Type of Well GAS	210 FARMINGTON INC. 6. If India	n, All. or Tribe
•	Operator BURLINGTON RESCURCES Oil & Gas Compa		reement Name
•	Address & Phone No. of Operator		r Lease Name
	PO Box 4289, Farmington, N	M. 87499 9. Well Nu	Cleveland
	(505) 326-9700		2205
	Location of Well	10. Field, I	Pool, Wildcat
	Unit D (NWNW), 745' FNL & 84	5' FWL, Basin P	ruitland Coal
	Latitude 36° 33.9301 N		「wn, Rge, Mer. (NMPM) , T27N, R9W
	Longitude 107° 47.9452 W	API # 30-	-045-34179
4.	Distance in Miles from Nearest Town	12. County	
	26 miles/Bloomfield	San Juan	n NM
5.	Distance from Proposed Location to Nea	rest Property or Lease Line	
6.	Acres in Lease	17. Acres 320 – (N	Assigned to Well (2)
8.	Distance from Proposed Location to Nea	rest Well, Drlg, Compl, or Applied for o	n this Lease
19.	Proposed Depth	20. Rotary	y or Cable Tools
	2439'	Rotary	
21.	Elevations (DF, FT, GR, Etc.) 6325' GL	22. Appro	x. Date Work will Start
23.	Proposed Casing and Cementing Program		
	See Operations Plan attache	ed NOTIFY AZZEC OCI	24hvgment csqcement
		NOTIFY AZTEC OCI	35 2 59 4
24.	Rhonda Rogers (Regu.	latory Technician)	Date
ERMI	T NO.	APPROVAL DATE	
	2/2	2 11: 1E-	2/-/
APPRC	OVED BY Mayne sounsen	HILE STOTING STOTING	DATE 3/7/0

Example Master Plan Type 2

NOTE: This format is issued in lieu of U.S. BLM Form 3160-3

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 presentations as to any matter within its jurisdiction.

DISTRICT I 1825 M. Prench Dr., Hobbs, N.M. 88240

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised October 12, 2005

DESTRICT II 1308 Vest Grand Avenue, Artesia, N.M. 56210

DESTRICT UI 1000 Rio Bresos Rd., Axtee, M.M. 87410 OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit to Appropriate District Office
State Lease - 4 Copies
2007 FEB 20 PM 3: 59

DISTRICT IV 1220 S. St. Francis Dr., Santa Pe, 10f 67506 7100 71000 71000

RECEIVED AMENDED REPORT

	WELL LOCATION AND ACREAGE DEDICATION PLATFORM	GTON NM	
30-045- 34	English to the second s		
Property Code 6916	*Property Name CLEVELAND	• Vell Humber 2209	
*OGRED No. 14538	*Operator Name BURLINGTON RESOURCES OIL AND GAS COMPANY LP	' Borotion 6325'	

¹⁶ Surface Location									
UL or let ne. D	Section 21	Township 27-N	Renge 9-W	lot lin	Feet from the 745	North/Bouth line NORTH	Peet from the 845	Rest/Vest line WEST	County SAN JUAN
		a die Salah	12 Bott	om Hole	Location	f Different Fro	om Surface		
UE or let ma	Section	Tomolip	Runge	Lot its	Feel from the	Nerth/South line	Fast from the	RCVD MAF	9'07
Dedicated Acre 320 acr			is Joint or	loffii	16 Composidation	Code	st Order No.	OIL CONS	o. DIV.
J. 0 ac.								DIST	. 3

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

or a non-stan	idard unit has been approved by	y the division
845	LAT: 36'93.6501' H. LONG: 107'47.9456' W. FLAT: 38.565540' M. LONG: 107.799702' V. NAD 1083	17 OPERATOR CERTIFICATION / hereby carefly that the experience considered herealth is true and carefly that the experience of the carefly a weeking active the experience of the carefly a weeking active to whomat natural defends on the interest of the carefly of the carefly presented to a contract with an owner of mark a related to a weeking thereon of the carefly produced to a weeking thereon of the carefly produced to a weeking thereon of the carefly produced to district.
	USA NM-011393	Regulatory Technician
2	1	18 SURVEYOR CERTIFICATION 7 hereby carety that the well incetter about as this plat wer plotted from field rectar of extent servery made by the or waster my supervision, and that the same in true and correct to the best of my builds. Date of Survey. Squature and Far of Entitions Surveyor.
		Grantificato President

SUNDRY NOTICES AND REPORTS ON WELLS	State of New Mexico	Form C-103
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resou	
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISI	WELL API NO. 30-045- 34/19 5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u>	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 875		
	CES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION OF THE PROPERTY OF THE P	TO DRILL OR TO DEEPEN OR PLUG BACK TO A	Cleveland
PROPOSALS.)	- FOR PERIOR (FORM C-101) FOR SUCH	Cleveland
1. Type of Well:		8. Well Number
Oil Well Gas Well X	Other	#220S
2. Name of Operator	NUDGES ON & CAS COMPANY I D	9. OGRID Number
3. Address of Operator	OURCES OIL & GAS COMPANY LP	14538 10. Pool name or Wildcat
3401 E. 30TH STR	EET, FARMINGTON, NM 87402	Basin Fruitland Coal
4. Well Location Unit Letter D:	745' feet from the North line a	nd 845' feet from the West line
Section 21	Township 27N Rng	9W NMPM County San Juan
11.	Elevation (Show whether DR, RKB, RT, GR, etc.	
Pit or Below-grade Tank Application	or Closure 6325'	
Pit type New Drill Depth to Groundy		ell >1000 Distance from nearest surface water
Pit Liner Thickness: N/A	mil Below-Grade Tank: Volume	bbls; Construction Material
	Appropriate Box to Indicate Nature o	• •
	TENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	I	MEDIAL WORK ALTERING CASING
TEMPORARILY ABANDON		MMENCE DRILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL CAS	SING/CEMENT JOB
		Land
OTHER: New		HER:
OTHER: New 13. Describe proposed or complete	ed operations. (Clearly state all pertinent details	, and give pertinent dates, including estimated date
OTHER: New 13. Describe proposed or complet of starting any proposed work	ed operations. (Clearly state all pertinent details	
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OTHER: New 13. Describe proposed or complete of starting any proposed work or recompletion. New Drill, Unlined:	ed operations. (Clearly state all pertinent details). SEE RULE 1103. For Multiple Completions:	, and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion
OTHER: New 13. Describe proposed or complete of starting any proposed work or recompletion. New Drill, Unlined: Burlington Resources proposes to complete the starting and proposed works are starting and proposed works and proposed works are starting at the starting and proposed works are starting at the starting and proposed works are starting at the start	ed operations. (Clearly state all pertinent details). SEE RULE 1103. For Multiple Completions:	, and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion /flare pit. Based on Burlington's interpretation of the
OTHER: New 13. Describe proposed or complete of starting any proposed work or recompletion. New Drill, Unlined: Burlington Resources proposes to confect the propose of	ed operations. (Clearly state all pertinent details). SEE RULE 1103. For Multiple Completions: onstruct a new drilling pit and an associated vente new drilling pit and vent/flare pit will be an un	/flare pit. Based on Burlington's interpretation of the lined pit as detailed in Burlington's Revised Drilling /
OTHER: New 13. Describe proposed or complete of starting any proposed work or recompletion. New Drill, Unlined: Burlington Resources proposes to confect the completion of starting any proposed work or recompletion.	ed operations. (Clearly state all pertinent details). SEE RULE 1103. For Multiple Completions: onstruct a new drilling pit and an associated vente new drilling pit and vent/flare pit will be an un on Procedures dated November 11, 2004 on file	/flare pit. Based on Burlington's interpretation of the lined pit as detailed in Burlington's Revised Drilling / at the NMOCD office. A portion of the vent/flare pit will be
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MATINE OF CABLES ON WELL BAD, AND OR ACCESS BOAD AT LEAST TWO C2) WORKING DAYS PRIOR TO CONSTRUCTION.

CONTRACTOR SHOULD CALL ONE, CALL FOR LOCATION OF ANY MAINED OR UNMARKED BURIED.

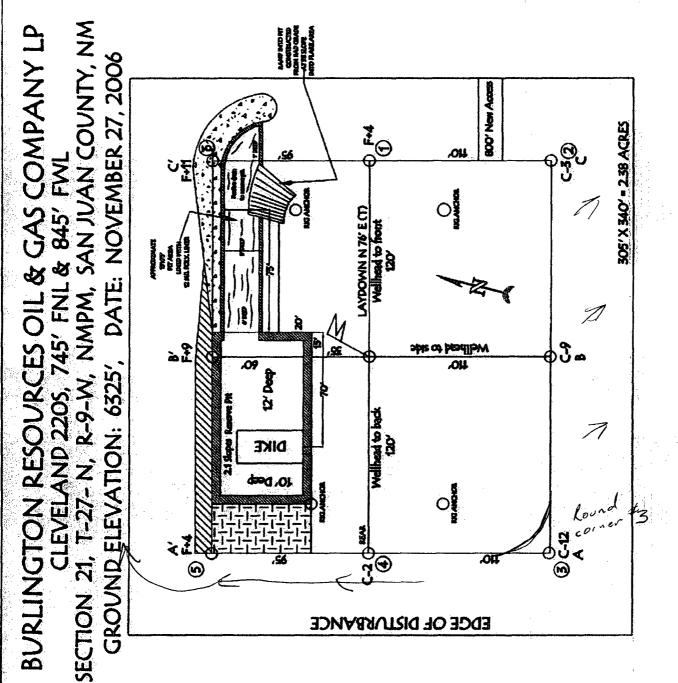
HOTE: VECTOR SURVEYS IS NOT LIABLE FOR UNDERGROUND VILLITIES OR PIPELINES.

107 47 9452 W NAD27

LONGITUDE

36. 33.9301N

ATTO



* REZERVE BLI, DIKE". LO DE 8. VDOAE DEED ZIDE (OAEDLOM - 3. MIDE VAD 1. VBOAE ZHVITOM ZIDE)

BURLINGTON RESOURCES OIL & GAS COMPANY LP CLEVELAND 2205, 745' FNL & 845' FWL SECTION 21, T-27-N, R-9-W, NMPM, SAN JUAN COUNTY, NM GROUND ELEVATION: 6325', DATE: NOVEMBER 27, 2006

EACEMATE A COLOR METERS A COLOR ME

ELEV. A-A	5	
6345		TREASON LAND AND ASSOCIATION OF THE MACHINES O
6335		STATE THE STATE OF
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No.		
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ELEV. B'-8	ზ	
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6225		
63/15		

CONTRACTOR SHOULD CALL ONE-CALL FOR LOCATION OF ANY MARKED OR UNMARKED BURIED PROBLED PRIVING OR CABLES ON WELL PAD AND OR ACCESS ROAD AT LEAST TWO (2) WORKING DAYS PRIOR TO CONSTRUCTION. NOTE. VECTOR SURVEYS IS NOT LIABLE FOR UNDERGROUND UTILITIES OR PIPELINES.



PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

CLEVELAND 220S

Lease:			AFE #: WA			AN.CDR.7016			AFE \$: 254,618.01	
Field Name: hBR_SAN JUAN			Rig: Aztec Rig 580			State: NM Co		County: SAN JUAN	API #:	
Geoscientist: Clar	k, Dave D		Phone	: 505-32 6 -976	2	Prod.	rod. Engineer:		Phone:	
Res. Engineer: Schlabaugh, Jim L				: 505-326-978	8	Proj. F	ield Lead:		Phone:	
Primary Objecti	ve (Zones) :		10000						
Zone	Zone Nar	ne]					
JCV	BASIN FR	UITLAND COAL	(GAS)							
Location: Surface	•	Datum Co	de: N	AD 27				1.00	Straight Hole	
Latitude: 36.56550	2 Long	jitude: - 107.79	9087	X:		Y:		Section: 21	Range: 009W	
Footage X: 845 FV	VL Foot	age Y: 745 FNI	L	Elevation: 632	25	(FT)	Township: 027N	<u> </u>		
Tolerance:		<u></u>								
Location Type: Ye	ar Round		Start i	Date (Est.):		Con	pletion Date:	Date In	Operation:	
Formation Data:	Assume Ki	3 = 6337	Units =	· FT						
Formation Call & Casing Points		Depth (TVD in Ft)	SS (Pt)	Depletion (Yes/No)	BHP (PSIG)	внт		Remarks		
SURFACE CSG		120	6217	, <u> </u>			8-3/4" hole. 7" Circulate ceme		g. Cement with 50 cuft.	
CJO ALAMO		1322	5015				Possible water	ne to sanace.		
KIRTLAND		1427	4910	,						
FRUITLAND		1924	4413	3 🗆			Gas			
PICTURED CLIFFS		2239	4098	3 🗆			Gas			
Total Depth		2439	3898		400			1/2" 10.5 ppf J-55 STC cement to surface.	casing. Cement with 375	
Reference Wells	• 26									
Reference Type	Well Name)		Comments						
				STEMPER SERVICE AND	erstere (e)	eservice in a				
Logging Program										
Intermediate Logs	د ال ۲۰۰۵ ه	nly if snow [GR/IL	D Triple (Lombo					
TD Logs:	Triple	Combo 🔲 Di	ipmete	r 🗌 RFT 🗌	Sonic [☐ VSP	🗌 тот 🗹	Other		
	GR/CBL									
Additional Informa	tion:									
Log Type	Stage	From	(Ft)	To (Ft)		Tool	Type/Name	Remarks		

Comments: Location/Tops/Logging - FCNM027N009W21NW1 Nearest offset used is Cleveland 3-21 NW21-27N-09W.

Zones - FCNM027N009W21NW1

General/Work Description - MAKE SURE COST INCLUDE JET PUMP