## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED WAR 2007 5 OIL CONS. DIV. DIST. 3

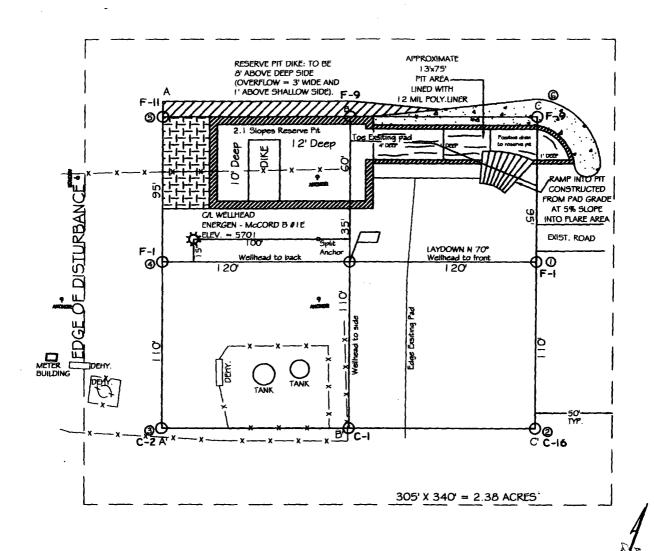
	Type of Work	2007 FER 28 PM 3: 40	5. Lease Number	OIL CONS. [			
1a.	DRILL	BEOCHIED	1703 CB 070212				
		RECEIVED ELM	Unit Reporting I	Number 86			
		210 FARMINGTON NM	NMNM-108	דוגט			
lb.	Type of Well		6. If Indian, All. or	Tribe'			
	GAS						
2.	Operator		7. Unit Agreement	Name			
	BURLINGTON RESOURCES Oil 8	Gas Company, LP					
 B.	Address & Phone No. of O	perator	8. Farm or Lease N	lame			
	PO Box 4289, Farmin		McCord I	3			
			9. Well Number				
	(505) 326-9700		#100S				
<b>i</b> .	Location of Well		10. Field, Pool, Wi	ldcət			
٠.	Unit F (SENW), 1730	' FNL & 1915' FWL,	Basin Fruitla				
			√11. Sec., Twn, Rge	, Mer. (NMPM)			
	Latitude 360 48.080		Sec. 23, T30N				
	Longitude 1080 10.6	024 W	" " /	1101			
			API# 30-045-3	4148			
4.	Distance in Miles from Nea	rest Town	12. County	13. State			
	3 miles/Farmington		San Juan	NM			
15.	Distance from Proposed Lo	cation to Nearest Property or Leas	se Line				
	1730'						
16.	Acres in Lease		17. Acres Assigne	d to Well			
			320 - (W/2)				
18.	Distance from Proposed Lo	cation to Nearest Well, Drlg, Com	pl. or Applied for on this Le	ase			
	102' McCord B #1E	,	,p.,, o				
19.	Proposed Depth		20. Rotary or Cabl	e Toois			
	1974'		Rotary				
21.	Elevations (DF, FT, GR, Etc		22. Approx. Date	Mark will Stort			
Z 1.	5702' GL	i- <b>!</b>	22. Approx. Date	Work win Start			
23.	Proposed Casing and Ceme	enting Program					
	See Operations Pl						
			2	20 20			
24.	Authorized by:	and Deles	2-0	78-0.1			
	Rhonda Ro	gers (Regulatory Technic	ian) Da	ite ´			
CDA	TNO	Androv	AL DATE				
FENIVII	T NO.	APPROV	-/.				
APPRO	OVED BY (////////ONC	Clean TITLE	DAT	5 67/			
	9			7			
	eological Report attached	<del></del>	TIFY AZTEC O				
1 40-							

107 NMOCDS

DISTRI 1301 DISTRI 1000 DISTRI 1220	N. French I ICT II W. Grand A ICT III Rio Brazos ICT IV S. St. France	Rd. Aste	s, N.M. 88244  tesia, N.M. 8  sc, N.M. 8741  canta Fe, N.M.	8210 0 . 6750 <del>5</del> WELL L	ergy. Mine OIL C 12	CONSERVA 20 South Santa Fe,	ral Reso ATION St. Frai N.M. 8	DIVISION neis Dr. 700 7505  AGE DEI	7 FE F DIC	Submit	3: 40 F	opriate ate Lea Fee Lea AMEN	Form C-102 tober 12, 2005 District Office ase - 4 Copies ase - 3 Copies IDED REPORT
	7301				-	Mo	CORD	8		······································			1008
	14538	9.		BURLIN	GTON	•	rator Nam CES O	⊯ IL&GAS	s ce	D. LP.			Elevation 5702
	1,220		<del></del>				ce Lo					<b>.</b>	rakan kangan kanada Pila, saka saka dan Pangan Pilanan sa Pilanan sakaban sa Amilia sa Amilia sa Pilana sa Pil
UL a	r let no.	Section		Range	lot lin	Feet from	- 1	rth/South line	7	et from the	East/Wes		County
	F	23	30 N	13 W	77.7	1730		NORTH		1915	WE	SI	SAN JUAN
UL o	r lot no.	Section	Founship	Range	m Hole	LOCALIO		fferent F		Surface	East/Wes	st line	County
										,			
<sup>d</sup> Dedi	icated Acres	is loint	or Infili	* Consolidation	Code 160	rder No.					<del></del>		
	320							***************************************		,			
NO	ALLOW	ABLE 1								rerests f Y the div		EEN C	ONSOLIDATED
16	\$ 89°36	34' E				9°32'55' É		2641.98' (C	ACCES - 01 0			CER	TIFICATION
2651.82			FEE	1730'					2617.56	I hereby certify from and compli- and that this of or unleased mis proposed bottom well at this law ourse of state o	that the injust to the be yenisation or serial interest hole location stion pursua a mineral or g agreement	formation at of may inther owns t in the la n or has a working a	contained heroin is knowledge and belief, a a working interest and including the a right to drill this
N 047.52. W		1915		LONG: NAD 27 LAT: 3	6.801339 108.1773:	57° W 62' N 624' W			S 0°25'39" W	Signature Tracey Printed Name			NIOC Date
2653.92.	us	A SF	-078213	SECT	rion 23	18 18 18 18 18 18 18 18 18 18 18 18 18 1	EIV	ED 223	2649.91	I haveby certify was plotted from or under my sug- correct to the be- 11/14/0 Date of Survey	that the web field notes servicion, and it of my beb	l location of activat is that the inf.	same is true and
N 0º16'20" W	1 89°59'2	:8° W	262	5.31'		9°59'52" V		2622.57°	S 0°11'56' E	Signature and	NEW Y	ALLA VICTOR	17078

Office	State of New Mexico	Form C-103
District I	Energy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240	•	WELL API NO. 34191
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	30-045-
District III	1220 South St. Francis Dr.	STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
District IV	·	USA SF-078213
1220 S. St. Francis Dr., Santa Fe, NM 8750 SUNDRY NOTIC	ES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS	TO DRILL OR TO DEEPEN OR PLUG BACK TO A	
DIFFERENT RESERVOIR. USE "APPLICATION PROPOSALS.)	ON FOR PERMIT" (FORM C-101) FOR SUCH	McCord B
1. Type of Well:		8. Well Number
Oil Well Gas Well X	Other	100S
2. Name of Operator	VID CER CV. A CAR COMPANY VID	9. OGRID Number
3. Address of Operator	URCES OIL & GAS COMPANY LP	14538 10. Pool name or Wildcat
	EET, FARMINGTON, NM 87402	Basin Fruitland Coal
4. Well Location		
Unit Letter F : 1 Section 23	730' feet from the North line and Township 30N Rng 13W	1915' feet from the West line  NMPM County San Juan
	Elevation (Show whether DR, RKB, RT, GR, etc.)	14(VIF IVI County San Juan
	5702'	
Pit or Below-grade Tank Application	or Closure	2200
Pit type New Drill Depth to Groundw	<del></del>	>1000' Distance from nearest surface water <1000'
Pit Liner Thickness: 12	mil Below-Grade Tank: Volume	bbls; Construction Material
12. Check	Appropriate Box to Indicate Nature of Not	ice, Report or Other Data
NOTICE OF IN		SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIA	<b></b>
TEMPORARILY ABANDON PULL OR ALTER CASING	<b></b>	CE DRILLING OPNS.   P AND A
TOLE ON ALTEN GASING		LINETT GOD
	Drill X OTHER:	
	d operations. (Clearly state all pertinent details, and g	
	. SEE RULE 1103. For Multiple Completions: Attac	en wellbore diagram of proposed completion
or recompletion.		
New Drill, Lined:		
New Drill, Lined:	netruct a new drilling nit on accordated vent/flore nit o	nd a pre-set mud nit (if required). Reced on
New Drill, Lined: Burlington Resources proposes to co	nstruct a new drilling pit, an associated vent/flare pit a	
New Drill, Lined:  Burlington Resources proposes to co Burlington's interpretation of the Ec	osphere's risk ranking criteria, the new drilling pit and	pre-set mud pit will be lined pits as detailed in
New Drill, Lined:  Burlington Resources proposes to co Burlington's interpretation of the Ec Burlington's Revised Drilling / Work	osphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated N	pre-set mud pit will be lined pits as detailed in
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New Drill, Lined:  Burlington Resources proposes to co Burlington's interpretation of the Ec Burlington's Revised Drilling / Work portion of the vent/flare pit will be de anticipates closing these pits according  I hereby certify that the information aborder and the constructed or close SIGNATURE  Type or print name For State Use Only	osphere's risk ranking criteria, the new drilling pit and cover Pit Construction / Operation Procedures dated Nesigned to manage fluids and that portion will be lined ing to the Drilling / Workover Pit Closure Procedure de la complete to the best of my knowledge a laccording to NMOCD guidelines , a general permit    TITLE Regular Rogers E-mail address: rrogers@	pre-set mud pit will be lined pits as detailed in ovember 11, 2004 on file at the NMOCD office. A as per the risk ranking criteria. Burlington Resources ated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.  Indicated August 2, 2004 on file at the NMOCD office.
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## BURLINGTON RESOURCES OIL & GAS CO. LP. McCORD B #100S - 1730' FNL & 1915' FWL SECTION 23, T-30-N, R-13-W, N.M.P.M., SAN JUAN COUNTY, N.M. GROUND ELEVATION: 5702 - DATE: NOVEMBER 14, 2006



LATITUDE: 36°48.0802' N LONGTITUDE: 108°10.6024' W NAD 27

0 30 60 SCALE 1'-60'

NOTES:

I.) CONTRACTOR SHOULD CALL "ONE-CALL" FOR LOCATION OF ANY MARKED OR UNMARKED BURIED PIPELINES OR CABLES ON WELLPAD AND OR ACCESS ROAD AT LEAST TWO (2) WORKING DAYS PRIOR TO CONST.

2.) UNITED FIELD SERVICES, INC. IS NOT LIABLE FOR UNDERGROUND UTILITIES OR PIPELINES.

SURVEYED	t 11/14/06	REV. DATE:	APP. BY M.L.
DRAWN B	y: H.S.	DATE DRAWN: 12/04/08	FRE NAME: 7296L01

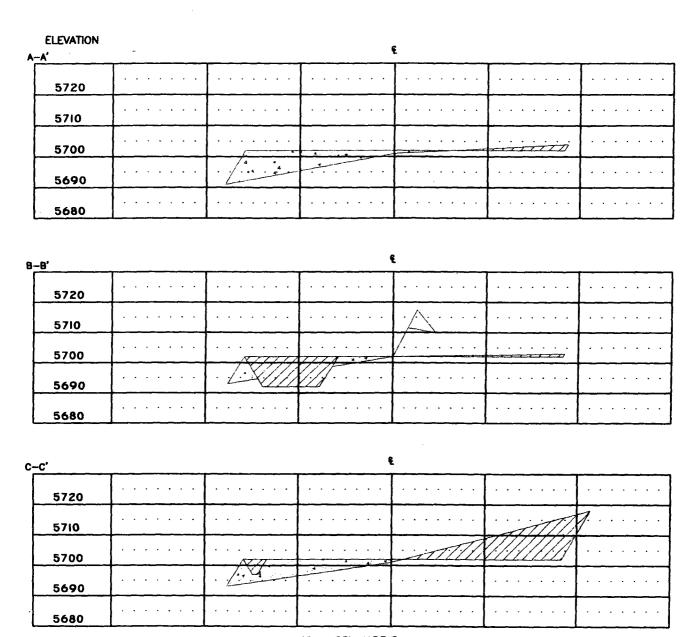
UNITED FIELD SERVICES INC.

P.O. 80X 3651 FARMINGTON, NM 87499 OFFICE: (505)334-0408 BURLINGTON RESOURCES OIL & GAS CO. LP.

McCORD B # 1005 - 1730' FNL & 1915' FWL

SECTION 23, T-30-N, R-13-W, N.M.P.M., SAN JUAN COUNTY, N.M.

GROUND ELEVATION: 5702 - DATE: NOVEMBER 14, 2006



i" = 60' - HORIZ. i" = 30' - VERT.

NOTES:

<sup>2.)</sup> UNITED FIELD SERVICES, INC. IS NOT LIABLE FOR UNDERGROUND UTILITIES OR PIPELINES.

	SURVEYED:	11/14/06	REV. DATE:		APP. BY	M.L.
į	DRAWN BY:	H.S.	DATE DRAWN: 1	2/04/06	FILE NAME	7296C01
1						

FIELD SERVICES INC.

P.O. BOX 3651 FARMINGTON, NM 87499 OFFICE: (505)334-0408

I.) CONTRACTOR SHOULD CALL "ONE-CALL" FOR LOCATION OF ANY MARKED OR UNMARKED BURIED PIPELINES OR CABLES ON WELLPAD AND OR ACCESS ROAD AT LEAST TWO (2) WORKING DAYS PRIOR TO CONST.



## PROJECT PROPOSAL - New Drill / Sidetrack

## San Juan Business Unit

MCCORD B 100S

Lease:					Al	FE #: WA	N.CDR.	7008		AFE \$: 200,034.31	
Field Name: hBR_SAN JUAN			Rig: A	Rig: Aztec Rig 580			State: NM	County: SAN JUAN	API #:		
Geoscientist: Clark, Dave D				Phone	: 505-326-976	52	Prod.	Engineer:	Phone:		
Res. Engineer: Schlabaugh, Jim L				Phone	: 505-326-978	38	Proj. F	ield Lead:	Phone:		
Primary Objectiv	re (Zon	es);				*#					
Zone	Zone N	lame									
JCV	V BASIN FRUITLAND COAL (GAS)										
										j	
										!	
Location: Surface	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	150	Datum (Ge	4	VD 27					Straight Hole	
Latitude: 36.80133	37 L	ongitu	de: -108.1	76707	X:		Y:		Section: 23	Range: 013W	
Footage X: 1915 F	WL F	ootage	e Y: 1730 F	NL	Elevation: 57	02	(FT)	Township: 0301	N		
Tolerance:									·		
Location Type: Yea	ar Roun	d		Start [	Date (Est.):		Con	npletion Date:	Date In (	Operation:	
Formation Data:	Formation Data: Assume KB = 5714 Units = FT										
Formation Call & Casing Points			Depth (TVD in Ft)	SS (Ft)	Depletion (Yes/No)	BHP (PSIG)	внт		Remarks		
Surface Casing		3	<b>73' 12</b> 0	5594				8-3/4" hole. 7' Circulate ceme	' 20 ppf J-55 STC casing ent to surface.	. Cement with 50 cuft.	
FRUITLAND			1444	4270				Gas			
PICTURED CLIFFS			1774	3940				Gas			
Total Depth			1974	3740		175			-1/2" 10.5 ppf J-55 STC ( cement to surface.	casing. Cement with 303	
Narigienes (Valle	•										
Reference Type	Well Na	ame			Comments						
Logging Program Intermediate Logs:		a anh	if show	GR/ILI	) [] Triplo	Combo				A PARA WARE	
Thermediate Logs.	. U	y offiny	II SHOW [	GRAIL	J Lilibie						
TD Logs:	☐ Tri	iple Co	ombo 🔲 🛭	Dipmete	r 🗌 RFT 🗀	] Sonic	U VSF	TOT 🗹	Other		
	GR/CBL										
Additional Informa	tion:								<del></del>		
Log Type	Stage		From	(Ft)	To (Ft)		Tool	Type/Name	Remarks		
				<b>-</b>							
Comments: Location	n/Tone	/Logo:	na - ECNINAO	2001012	MATO ONIMATE TO ALL	n well is !	Macard	D 1E NIM22 20	N_12\N/		
Comments: Locatio	JH7 TODS	/ LUUU!	IN " PUNIMU	2TONOT2	MASTICTAM	ii vveni is i	-44 T T.M.C.	D IE 1888/3-411	18-1-250		

STIPULATION/CONDITION OF APPROVAL

GenBURLINGTON RESOURCES/ McCord B #100S APD

Zon C. HARRADEN/ March 1, 2007 CH

This well is located in a growing area where home development is occurring and water wells are being drilled into the Ojo Alamo aquifer. In order to protect the integrity of the Ojo Alamo fresh water aquifer, a minimum surface csg. depth of 373' is stipulated Printed on: 2/as a condition of approval for this APD.