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

RCVD JAN 16 '08 OIL CONS. DIV.

DIST. 3

	APPI	LICATION FOR PERMIT TO DRILL,	DEEPEN, OR PLUG BACK	,
la.	Type of Work DRILL	RECEIVED	5. Lease Number NMSF-078357 Unit Reporting Nu	ımher
		SEP 0 6 2007	Onit Reporting No.	minder
b.	Type of Well	) Li sennament	6. If Indian, All. or T	ribe
	GAS	Buleau of Land Management Famington Field Office		
· ·	Operator Dupling TON		7. Unit Agreement N	lame
	BURLINGTON RESOURCES	Oil & Gas Company, LP		
•	Address & Phone No	o. of Operator	8. Farm or Lease Na	me
	PO Box 4289,	Farmington, NM 87499	Marshall	
	(505) 326-97	00	9. Well Number #1F	
	Location of Well		10. Field, Pool, Wild	cat
-		NW), 660' FNL & 660' FWL	Basin Dako	
	Surf: Latitude	360 34.842153 N	11. Sec., Twn, Rge,	
	Longitude 107°	45.841553 W		
			API # 30-0	45. <i>344</i> 23
4.	Distance in Miles fro	m Nearest Town	12. County	13. State
	15 mile/Blanco		San Juan	NM
5.	Distance from Propo	sed Location to Nearest Property or Le	ase Line	
6.	Acres in Lease	•	17. Acres Assigned 312.13 (N/2	
8.	Distance from Propo 236' from Mars	sed Location to Nearest Well, Drlg, Co hall 1A	mpl, or Applied for on this Leas	6 <b>e</b>
9.	Proposed Depth 6699'		20. Rotary or Cable Rotary	Tools
1.	Elevations (DF, FT, 0	GR, Etc.)	22. Approx. Date W	ork will Start
3.		Cementing Program		
4.	Authorized by: Rhono	da Rogers (Regulatory Technic	$\frac{1}{2}$ cian) Dat	-07 e
ERM	T NO.	APPRO	VAL DATE	
PPR	OVED BY	CONCOCO TITLE AL	DATE	1/14/0
hreat OTE:	This format is issued in li	ed Species Report attached eu of U.S. BLM Form 3160-3 akes it a crime for any person knowingly an		, ,

JAN 1 8 2008 D

**Example Master Plan Type 3** 

**NMOCD** 

This action is subject to technical and procedural review pursuant to 43 CFR 3165.3 and appeal pursuant to 43 CFR 3165.4

Bond Numbers NMB-000015 and NMB-000089

RECEIVED

DIEDICE E

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

Dustries III

1000 Rio Brazos Rd., Aztea, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

SEP 0 6 2007

Form C-102

Energy, Minerals & Natural Resources Department Land Manage Revised October 12, 2005
OIL CONSERVATION DIVISION Farmington Division Division Division Division Farmington Division Division

1220 South St. Francis Dr. Santa Fe, NM 87505

State of New Mexico

State Lease - 7 Copies

Fee Lease - 3 Copies

C) AMMENDED REPORT

#### WELL LOCATION AND ACREAGE DEDICATION PLAT

' A		Pool Code							
30-04	715	99	AKOTA						
<sup>4</sup> Property Cod			5 Propert	y Nerse			<sup>6</sup> Well Number		
7289			MAR	SHALL	•	,	1F		
OGRIDNO			B Operate		9 Elevation				
14538	BUF	RLINGTON	N RESOURCE	S OIL AND GAS	1	6086			
					10 SURFACE	LOCATION			
UL or lot po.	Section	Township	Range	Lot Ida	Foot from the	North/South line	Feet from the	East/West line	County
0	14	27-N	9-W		660	NORTH	660	WEST	SAN JUAN
			11 E	ottom He	ole Location	If Different Fro	m Surface		
UL or lot so.	UL or lot no. Section Township		Range	Lot idn	Feet from the	North/South ime	Feet from the	East/West line	County
D									
12 Dodicated Acres	13 Joins	or Infill	onsalidation	Code 13	Order No.		,		
312.13 N	/2	_		}					

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

16	S 89'51'46" E N 89'42'00" W	5217.5' (M) 2687.5' (R)		17 OPERATOR CERTIFICATION
8	WELL FLAG	•		I haveby certify that the information contained herein is true and complete to the best of my knowledge and battef, and that this
1 . 1	NAD 83		İ	argustuation either owns a working buttent or unleased mineral interest to the land metading the proposed bations hale location or
660"	LAT: 36,580711° N	*		has a right to drill this wall at this location pursuant to a contract
	LONG: 107.784840° W NAD 27	'		with an owner of such a mineral or working interest, or to a voluntary souling agreement or a compulsory positing arter heretafore extered
	LAT:36*34.842153* N			by the division.
1	LONG: 107"45.841558"	W		Thomas some
				Signisture
				Rhonda Rogers
	ì			Printed Name
		N/2 DEDICATI	ED ACREAGE	Regulatory Technician Title and E-mail Address
æ		NMSF-		Title and E-mail Address
<b>E</b> E		SECTION		3-6-07
5280.7' 5280.6'		T-27-N,	R-B-W	Dota
888				"SURVEYOR CERTIFICATION
				I hereby certify that the well location thown on this plat was plotted from felld norm of actual surveys made by
wi≩				me or under my supervision, and that the sense is true
8ंह				and correct to the best of my bolief.
0.35'02" 0.33'00"				Only of Sugary 2 NA 702
u z			,	Oate of Survey, 7/10/07 Signature and Seal of Professional Surveyor
	•		,	
1				THE STATE OF THE S
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]		į	Į	Certificate Number: NM 11393
				Squadus Milius Pal Cays

Office	State of New Mexico		Form C-103
District I	Energy, Minerals and Natural Resourc	es	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II		WELL API NO. 30-045-	34423
1301 W Grand Ave , Artesia, NM 88210	OIL CONSERVATION DIVISION	N 5. Indicate Type of Lease	
District III	1220 South St. Francis Dr.		EE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No. Federal Lease #NMSF	F-078357
1220 S. St. Francis Dr., Santa Fe, NM 87505		-	
SUNDRY NOTICE (DO NOT USE THIS FORM FOR PROPOSALS TO	S AND REPORTS ON WELLS  DOILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreemen	t Name
DIFFERENT RESERVOIR USE "APPLICATION		Marshall	
PROPOSALS.)  1. Type of Well:		8. Well Number	
	Other	#1F	
2. Name of Operator	VDGEG ON A GAG GOADANYA D	9. OGRID Number	
3. Address of Operator	JRCES OIL & GAS COMPANY LP	10. Pool name or Wildcat	-
3401 E. 30TH STRE	ET, FARMINGTON, NM 87402	Basin Dakota	1
4. Well Location Unit Letter D : 660	)' feet from the <u>North</u> line and	660' feet from the We	est line
Section 14	Township 27N Rng	9W NMPM County	San Juan
11. El	evation (Show whether DR, RKB, RT, GR, etc.)		
Pit or Below-grade Tank Application	or Closure 0080		
Pit type New Drill Depth to Groundwate	r >100 Distance from nearest fresh water well	>1000 Distance from nearest surf	face water
Pit Liner Thickness: 12	nil Below-Grade Tank: Volume	bbls; Construction Material	
12. Check A	ppropriate Box to Indicate Nature of	Notice, Report or Other Data	
NOTICE OF INT		SUBSEQUENT REPORT	OF:
<b></b>	H 1		ERING CASING
	<b>⊢</b> 1	MENCE DRILLING OPNS. P AN NG/CEMENT JOB	ID A
OTHER: New Dr	ill X OTH		
			d data
13. Describe proposed or completed of	operations. (Clearly state all pertinent details, and SEE RULE 1103. For Multiple Completions: A	d give pertinent dates, including estimated	
13. Describe proposed or completed of	operations. (Clearly state all pertinent details, and	d give pertinent dates, including estimated	
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13. Describe proposed or completed of starting any proposed work). So or recompletion.  New Drill, Lined:  Burlington Resources proposes to constinterpretation of the Ecosphere's risk ra Drilling / Workover Pit Construction / 6	pperations. (Clearly state all pertinent details, and SEE RULE 1103. For Multiple Completions: An arruct a new drilling pit, an associated vent/flare pinking criteria, the new drilling pit and pre-set multiple procedures dated November 11, 2004 of the procedures dated November 11,	I give pertinent dates, including estimated tach wellbore diagram of proposed comp t and a pre-set mud pit (if required). Based pit will be lined pits as detailed in Bur on file at the NMOCD office. A portion of	ed on Burlington's lington's Revised of the vent/flare pit
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### CATHODIC PROTECTION PLAN FOR NEW WELLS

EXISITING WELLHEAD	# TER HOUSE	G.8 	POWER SOURCE	CABLE	NEW WELL	overhead a.c 4 4	
			8.4	R.P		Enterprise P/L	
<b>†</b>						·	



# PROJECT PROPOSAL - New Drill / Sidetrack

## San Juan Business Unit

MARSHALL 1F DEVELOPMENT

					AFE #:WA	N.CDR.	7273		AFE \$: 570,119.84
_SAN J	UAN		Rig: B	earcat Rig 4			State: NM	County: SAN JUAN	API #:
			Phone	•		Geoph			Phone:
ead, Ch	ip F		Phone	505-326-9	772	Prod.	Engineer:		Phone:
rabowo	, Wahyı	<u> </u>				Proj. F	ield Lead:		Phone:
Zone	Name				_]				
BASIN	DAKOT	A (PRORATE	D GAS	)					
16.07 to mar 2 - a a 22 a .	de vmax. 10000 pro-	aran arang menanggan pengangan dan dan dan dan dan dan dan dan dan d		)					
ce	44.6	Datum Cod	AN∷et	D 27					Straight Hole
703	Longitu	ude: -107.76	4026	X:		Y:		Section: 14	Range: 009W
-WL	Footag	e Y: 660 FNL		Elevation: 6	086	(FT)	Township: 027	N	
ear Rou	ınd		Start D	ate (Est.): 1	/1/2008	Con	pletion Date:	Date In	Operation:
Assur	ne KB =	= 6098	Jnits =	FT					
		Depth (TI(D in 5t)	SS	Depletion	BHP	BHT		Remarks	•
				(Yes/No)	(PSIG)		42.4/47.4		
		216	5882						
		1188	4910			•			
		1305	4793				,		;
		1839	4259				Possible Gas		
		2128	3970						
		2208	3890						
TONITE		2588	3510						
		3012	3086						
DUSE		3641			590 <sup>*</sup>		Gas		
		3705	2393						
ng		3855	2243	Ц			8-3/4" Hole. 7	", 20 ppf, J-55, STC Ca ment to surface	sing. Cement with 868 cu.
окои	Т	4378	1720				76. 01. 02.00	mana to sum boo.	
		4738	1360						
		5848	250						
		6364	-266						
		6417	-319						
		6459	-361		1880		Gas		
				$\bar{\Box}$					
				ī					
		6699	-601				6-1/4" Hole. 4	-1/2", 10.5 ppf, J-55, S	TC casing. Cement with
				_			391 cu. ft. Circ	ulate cement a minimui	
5 <b>:</b>						ZZĆ?	picvious Casilic	, same.	
	lame	and the second s	<u> </u>	Comment	S	STATE OF S		A CONTRACTOR OF A SECTION OF SECT	Little root of Late Land Date Section
	ead, Chrabowo ive (Zone BASIN  BASIN  TONITE DUSE IG DOKOU	TONITE  DUSE  DOKOUT	ead, Chip F rabowo, Wahyu ive (Zones):    Zone Name     BASIN DAKOTA (PRORATE   Patrice   Patrice   Patrice   Patrice     Rotage Y: 660 FNI   Patrice   Patrice   Patrice   Patrice     Patrice   Patrice   Patrice   Patrice     Patrice   Patrice   Patrice   Patrice     Patrice   Patrice   Patrice   Patrice   Patrice     Patrice   Patrice   Patrice   Patrice     Patrice   Patrice   Patrice   Patrice   Patrice     Patrice   Patrice   Patrice   Patrice   Patrice   Patrice     Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Patrice   Pa	Phone ead, Chip F Phone rabowo, Wahyu Phone live (Zones):    Zone Name     BASIN DAKOTA (PRORATED GAS)   Part of the properties of the phone of the	SAN JUAN   Rig: Bearcat Riq 4   Phone:   Phone:   S05-326-9   Phone:   Phone:   S05-326-9   Phone:   Phone:   S05-326-9   Phone:   Phone:   S05-326-9   Phone:   Phone:   Phone:   S05-326-9   Phone:   Ph	Rig: Bearcat Riq 4   Phone:   Phone:   Phone:   Phone:	Rig: Bearcat Riq 4   Phone:   Geoph   Geoph   Geoph   Geoph   Geoph   Phone:   S05-326-9772   Prod.   Foto   Fot	Phone:   Geophysicist:	State   State   State   State   State   No   County: SAN JUAN   Phone:   Geophysicist:   Geophysicist:   Geophysicist:   Phone:   So5-326-9797   Proj.   Ejeld Lead:   Phone:   Phone:   So5-326-9797   Proj.   Ejeld Lead:   Phone:   Software   Phone:   Phone

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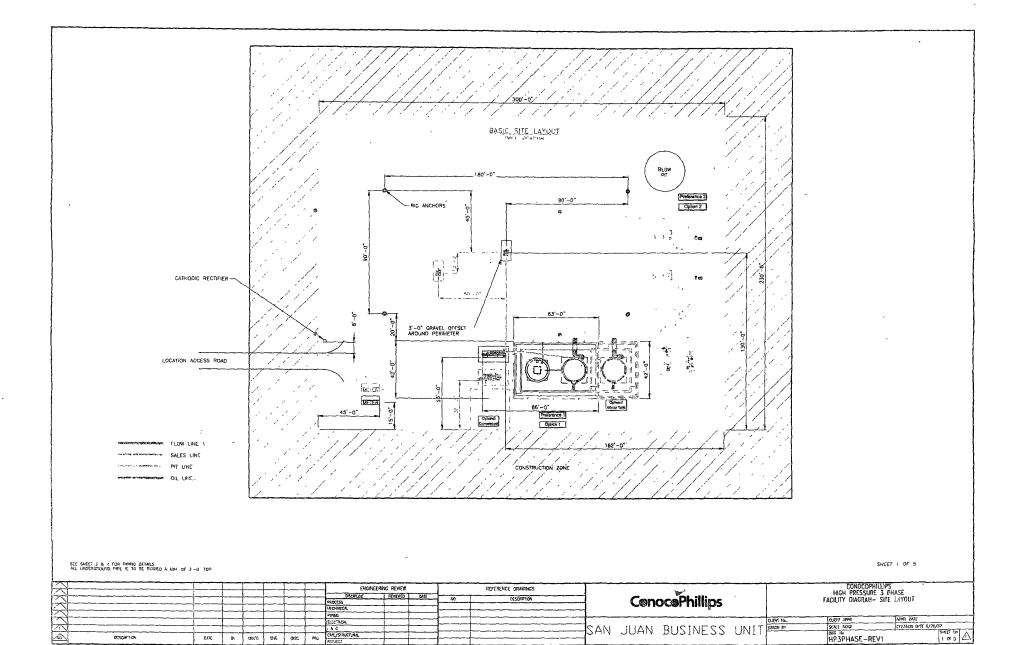
## PROJECT PROPOSAL - New Drill / Sidetrack

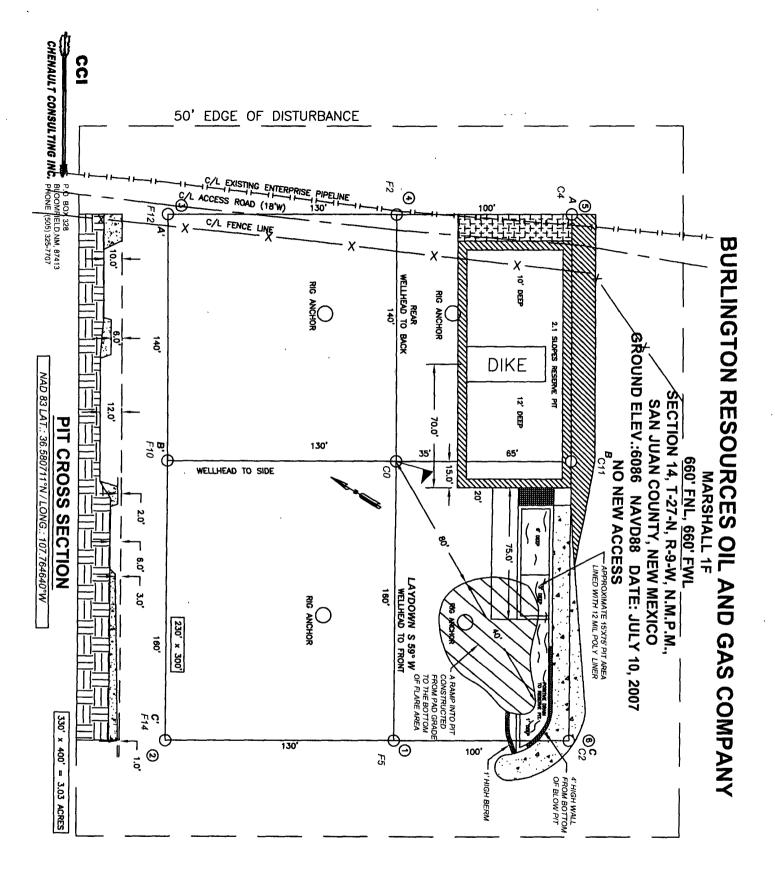
San Juan Business Unit

MAKSHALL	RSHALL IF DEVELOPMENT									
Logging Prog	ram:									
		if show 🔲 GR/ILD								
TD Logs:	Triple Co	ombo 🗌 Dipmeter	☐ RFT ☐ Sc	onic 🗌 VSP 🗌 TDT 🗹 Ot	ner					
	GR-CBL									
Additional Infor	mation:									
					,					
Log Type	Stage	From (Ft)	To (Ft)	Tool Type/Name	Remarks					

Comments: Location/Tops/Logging - DKNM027N009W14NW2 Avoid F, twin Marshal 1A (PC ~ 900' to NW), else prefer D,E.

Zones - DKNM027N009W14NW2



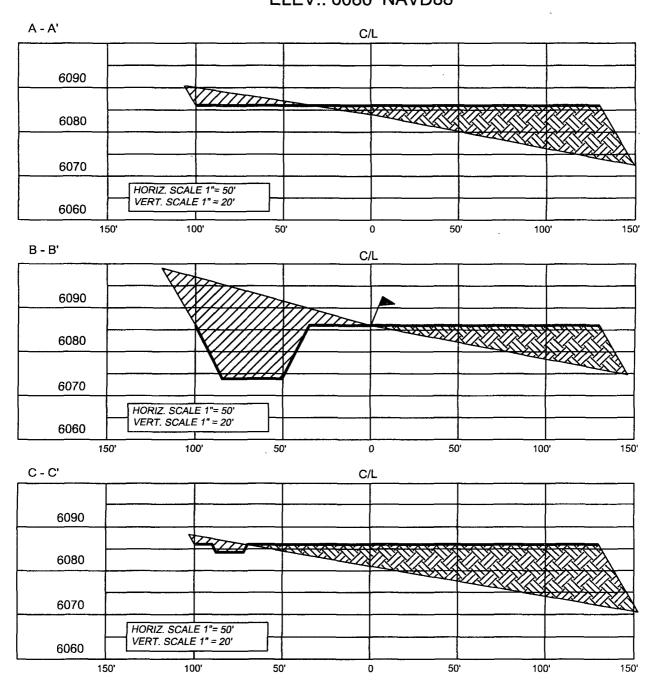


#### NOTES:

- 1. RESERVE PIT DIKE: TO BE 8' ABOVE DEEP SIDE (OVERFLOW-3' WIDE AND 1' ABOVE SHALLOW SIDE).
- 2. C.C.I. SURVEYS IS NOT LIABLE FOR UNDERGROUND UTILITIES OR PIPELINES.
  CONTRACTOR SHOULD CALL ONE-CALL FOR LOCATION OF ANY MARKED OR UNMARKED BURIED
  PIPLINES OR CABLES ON WELL PAD AND OR ACCESS ROAD AT LEAST TWO (2) WORKING DAYS PRIOR TO CONSTRUCTION.

### **BURLINGTON RESOURCES OIL AND GAS COMPANY**

MARSHALL 1F 660' FNL, 660' FWL SECTION 14, T-27-N, R-9-W, N.M.P.M., SANJ JUAN COUNTY, NEW MEXICO ELEV.: 6086 NAVD88



NOTE: CCI IS NOT LIABLE FOR UNDERGROUND UTILITIES OR PIPELINES.

CONTRACTOR SHOULD CALL ONE-CALL FOR LOCATION OF ANY MARKED OR UNMARKED BURIED PIPELINES OR CABLES ON WELL PAD AND OR ACCESS ROAD PRIOR TO CONSTRUCTION.

NO	DESCRIPTION	REVISED BY	DATE
1	ISSUE FOR REVIEW	L H.	7/10/07
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