UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on W							
Parameter				5. NMNM	Lease Number SF-03863			
1.	Type of Well GAS		RECEIVED	6.	If Indian, All. or Tribe Name			
,	Name of Operator		JUN 24 2010	7.	Unit Agreement Name			
2.	Name of Operator BURLINGTON RESCURCES OIL & GAS O	COMPANY LP	Sumau of Land Management Farmington Field Office					
3.	Address & Phone No. of Operator			8.	Well Name & Number Valdez 7			
	PO Box 4289, Farmington, NM 87499	(505) 326-9700		9.	API Well No.			
- 1.	Location of Well, Footage, Sec., T, R, N	ocation of Well, Footage, Sec., T. R. M						
	Surface: Unit F (SENW), 2030' FNL &	10.	Field and Pool Blanco MV / Basin DF					
				11.	County and State Rio Arriba, NM			
12.	CHECK APPROPRIATE BOX TO IN Type of Submission Type of Action		RE OF NOTICE, REPORT, O	THER D	PATA			
	X Notice of Intent A	Abandonment	Change of Plans	<u>X</u>	Other - Change Plans			
	X Notice of Intent A		Change of Plans New Construction Non-Routine Fracturing	<u> </u>	Other - Change Plans			
	X Notice of Intent A Subsequent Report P	Abandonment Recompletion Plugging Casing Repair	New Construction Non-Routine Fracturing Water Shut off	<u>X</u> (Other - Change Plans			
	X Notice of Intent A Subsequent Report P	Abandonment Recompletion Plugging	New Construction Non-Routine Fracturing	X	Other Change Plans			
	X Notice of Intent A Subsequent Report P Final Abandonment A Describe Proposed or Completed Oper	Abandonment Recompletion Plugging Casing Repair Altering Casing	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection					
3u	X Notice of Intent Subsequent Report Final Abandonment Describe Proposed or Completed Oper	Abandonment Recompletion Plugging Casing Repair Altering Casing	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection	name to	the Valdez 7P.			
3u	X Notice of Intent A Subsequent Report P Final Abandonment A Describe Proposed or Completed Oper	Abandonment Recompletion Plugging Casing Repair Altering Casing	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection	name to				
3u	X Notice of Intent Subsequent Report Final Abandonment Describe Proposed or Completed Oper	Abandonment Recompletion Plugging Casing Repair Altering Casing	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection	name to	the Valdez 7P.			
Bu Att	X Notice of Intent Subsequent Report Final Abandonment Describe Proposed or Completed Oper	Abandonment Recompletion Plugging Casing Repair Altering Casing rations g the Dakota to th sal.	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection	name to	the Valdez 7P. RCVD JUL 12'10			

CONDITIONS OF APPROVAL Adhere to previously issued stipulations.



PL

<u>District i</u> 1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

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

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised October 12, 2005 Submit to Appropriate District Office State Lease - 7 Copies Fee Lease - 3 Copies

☐ AMMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

1 A	PI Number		2	Pool Code		PI ANCO MESON BASIN						
30~	039-30	387	<u> </u>	319/71	599	RL	RDE / DAKOTA	4				
⁴ Property Cod	ie			⁶ Well Number								
7620)				7P							
7 OGRID N	0.	~		9 Elevation								
1453	88		ĺ	7338								
	•				10 SURFACE I	LOCATION						
L or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County			
F 28		28-N 4-W			2030	NORTH	1385	WEST	RIO ARRIBA			
			11 E	Bottom H	ole Location l	If Different Fro	m Surface					
L or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County			
							}					
Dedicated Acres	13 Joint	or Infill 14	Consolidation	Code 15	Order No.	<u> </u>						
320.0 (V	7/2) MV	/-DK										

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		
CAIC N 89°10'50" E COR.	5210.2' (CALC) CALC COR.	17 OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.
7030,		Signature Dollie L. Busse Printed Name dollie.1.busse@conocophillips.co Title and E-mail Address June 22, 2010
WELL FLAG NAD 83 LAT: 36.633667° N LONG: 107.260117° W NAD 27 LAT:36°38.019536' N LONG: 107°15.571105' W		Date 18 SURVEYOR CERTIFICATION 1 hereby certify that the well location shawn on this plat was plotted from feild notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Date of Survey: 7/02/08 Signature and Seal of Professional Surveyor:
W W/2 DEDICATED ACREAGE USA NM-03863 SECTION 28 T-28-N, R-4-W	BASIS OF BEARING IS THE NEW MEXICO STATE PLANE COORDINATE SYSTEM, WEST ZONE, NAD83 AS DETERMINED BY GPS OBSERVATION AND NGS/OPUS SOLUTION. SECTION LINES SHOWN HEREIN ARE G.C.D.B.	PROADHUR PROADHUR PO 1/398/10 00 PROADHUR PO 1/398/10
CALC COR.		Certificate Number: NM 11393



PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

VALDEZ 7P

DEVELOPMENT

Lease:						AFE #:W	'AN.CDR	.9043			AFE \$: 1,538,163.62	
Field Name: SAN JUAN				Rig: H&P Rig 283			State: NM		County: RIO ARRIBA	API #: 3003930387		
Geologist:				Phone:			Geophysicist:				Phone:	
				Phone	+1-505-3	326-9780	Prod.	Engine	er:	F	Phone:	
Res. Engineer: P	ra <u>bow</u> o	, Wahyı		Phone	: +1-5 05 -3	326-9797	Proj.	Field Le	ad:	F	Phone:	
Primary Object	ive (Z	ones):					and the state of					
Zone	Zone	Name										
R20076		TA(R200		,								
R20002	MESA	VERDE((R20002)	_0								
Location: Surface	te 📜		Datum Coo	le: N	AD 27						Straight Hole	
Latitude: 36.6336	558	Longitu	ude: -107.25	9518	X:		Y:	<i></i>		Section: 28	Range: 004W	
Footage X: 1385	FWL	Footag	e Y: 2030 FN	ĮL	Elevation:	7338	7338 (FT)		ip: 028	V		
Tolerance:		*******						****				
Location Type: Re	estricte	ed		Start I	Date (Est.):	1/1/2010	Co	Completion Date:		Date In C	Operation:	
Formation Data:	Assu	me KB =	= 7353 L	Jnits =	: FT						·	
Formation Call &			Depth (TVD in Ft)	SS	MD	Depletion	BHP	ВНТ		Remar	ks	
Casing Points			(TVD in Ft)	(Ft)	(Ft)	(Yes/No)	(PSIG)					
Surface Casing			200	7153	,				12-1/4 hole. 200' 9 5/8" 32.3 ppf, H-40, STC casing. Cement with 121 cuft. Circulate cement to surface.			
NACIMIENTO			2451	4902								
OJO ALAMO			3695	3658	3							
KIRTLAND			3778	3575							·	
FRUITLAND			3896	3457	·				Possible	e Gas		
PICTURED CLIFFS			4297	3056								
LEWIS			4399	2954	·							
Intermediate Casin	ıg		4499	2854				121	8 3/4" Cement	Hole.7", 20/23 ppf, J-55 t with 1014 cuft. Circulate	, STC/LTC Casing. cement to surface.	
HUERFANITO BEN	TONITE		5057	2296								
CHACRA			5273	2080								
UPPER CLIFF HOUS	SE		5883	1470					Gas; Es	t. Top Perf - 5885 (1468	3)	
MASSIVE CLIFF HO	OUSE		6079	1274			884		Gas; Cl	iffhouse is dry	······································	
MENEFEE			6139	1214								
POINT LOOKOUT			6442	911								
MANCOS			6947	406								
UPPER GALLUP			7647	-294		<u></u>						
GREENHORN			8410	-1057	<u>'</u>	<u>_</u>						
GRANEROS			8466	-1113	l	<u></u>						
TWO WELLS			8541	-1188	3		3148		Gas			
PAGUATE			8591	-1238	3							
UPPER CUBERO			8605	-1252								
LOWER CUBERO			8657	-1304	<u> </u>					n Perf - 8681 (- 1358) b	pased on offset wells	
ENCINAL			8731	-1378	B			208	TD - T/			
Total Depth 8731			-1378	}				Cement	nole, 4-1/2" 11.6 ppf, J- : w/ 576 cuft. Circulate ce he previous casing string.	ement a minimum of 100'		

Printed on: 6/22/2010 1:53:21 PM



PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

VALDEZ 7P

DEVELOPMENT

Reference Well	S: 153				建筑 的是这是是是是是是					
Reference Type Well Name Comments										
Intermediate	Intermediate Gregory Federal A-1 27-28N-4W-NW, KB = 7285									
Intermediate	SJ 28-4 37	(2	29-28N-4W-NE,	KB = 7367						
Intermediate	ntermediate Valencia Canyon 43 27-28N-4W-SW, KB = 7260									
Intermediate	Valdez 8	2	28-28N-4W-NE,	KB = 7368						
Intermediate	Valdez 8A	2	28-28N-4W-SE,	(B = 7256						
Intermediate	Valdez 7	2	28-28N-4W-SW,	KB = 7240		A ³				
Logging Progra	m: 12. The									
Intermediate Log	s: 🔲 Log only if sho	ow 🔲 GR/ILD	☐ Triple Com	bo						
TD Logs:	TD Logs:									
	Cased Hole GR /									
Mudlog from 100' above top of GLLP to TD - mudlogger will call TD.										
Additional Inform	ation:									
Log Type	Stage	From (Ft)	To (Ft)	Tool Type/Name	Remarks					