BUREAU OF LAND MANAGEMENT

a.	Type of Work		5. Lease Number	
	DRILL	RECEIVED	USA SF-078	3998
		HEVE VED	Unit Reporting I	lumber
b.	Type of Well GAS	SEP 1 9 2007	6. If Indian, All. or	Tribe
2.	Operator	Bureau of Land Management	7. Unit Agreement	Name
		Farmington Field Office	,	
	ConocoPhillips			
			San Juan 32-	7 Unit
3.	Address & Phone No	-	8. Farm or Lease N	lame
	PO Box 4289,	Farmington, NM 87499	9. Well Number	
	(505) 326-970	00	9. Well Number #71A	
4.	Location of Well		10. Field, Pool, Wil	dcat
	Unit H (SENE),	1673' FNL & 1160' FEL,	Basin DK / B]	anco MV
			11. Sec., Twn, Rge	, Mer. (NMPM)
	Latitude 36. 91		├ Sec. 9, T31N,	
	Longitude 107.5	571364 ⁰	ADI # 20.04E 7	11110 -
			API # 30-045- 3	4432
14.	Distance in Miles from	m Nearest Town	12. County	13. State
	19.6 miles fr	com Ignacio, CO.	San Juan	NM
15.	Distance from Propos	sed Location to Nearest Property or L	ease Line	
16.	Acres in Lease		17. Acres Assigned	to Well
	1718.910 acres		DK / MV	320. (N/2)
			MY / 31	(经历人)
8.	SJ 32-7 #54 @	sed Location to Nearest Well, Drlg, Co	ompl, or Applied for on this Lea	ase
19.	Proposed Depth		20. Rotary or Cable	Tools
	2474' 8302'		Rotary	
21.	Elevations /DE ET C	D F40 \	22 A	A/ -1 111 - 0
21.	Elevations (DF, FT, G 6671' GL	n, etc./	22. Approx. Date	work will Start
	· · · · · · · · · · · · · · · · · · ·			
23.	Proposed Casing and			
	See Operation	s Plan attached	o /	,
24.	Authorized by:	aton - Such	9//	9/07
	· 	Clugston, Regulatory Speci		te
PERMI	T NO.	MA APPRO	OVAL DATE	
		Marke A	1-11	1/2/2
APPRO	OVED BY	Males TITLE H	DATE	<u> </u>
Archae	eological Report attache	d . /		
Chrost	ened and Endangered S	• • •		
IOTE:	This format is issued in lie 3 U.S.C. Section 1001, ma	eu of U.S. BLM Form 3160-3 lkes it a crime for any person knowingly a	nd willfully to make to any departs	ment or agency of

NMOCD OCT 1 8 2007 This action is subject to technical and procedural review pursuant to 43 CFR 3165 3 and appeal pursuant to 43 CFR 3165.4

District I
1625 N. French Dz., Hobbs, NM 83240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aziss, NM 87410
District IV

1220 S. St. Francis Dr., Santa Fc, NM 37505

State of New Mexico
Encryy, Minerals & Natural Resources Department
OIL CONSERVATION DI

Santa Fe, NM 87505

SEP 1 9 2007

Form C-102 Revised October 12, 2005 Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

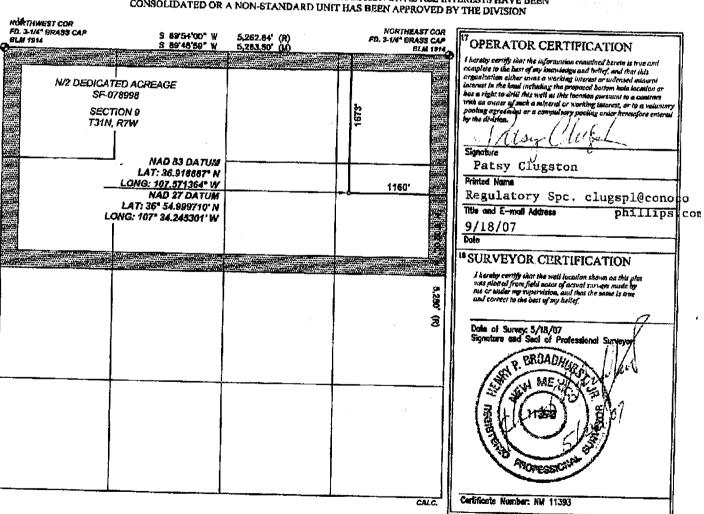
Bureau of Land Management Farmington Field Office

☐ AMMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

30-045-		² Pool Code 19 / 7		Blanco	3 p MESAVE	oolName Basin ROE/DAKOTA	Basin			
⁴ Property Co 31329		5 Property Name SAN JUAN 32-7 UNIT						6 Well Number 71A		
7 OGRID N 21781		8 Operator Name CONOCOPHILLIPS COMPANY							9 Blavation 6671	
-					10 SURFACE	LOCATION				
OL or lot no. H	Section 9	Township 31-N	Range 7-W	Lot ldn	Feet from the 1673	North/Sowin line NORTH	Post from the 1160	East/West line EAST	Consulty SAN JUAN	
	·		¹¹ E	Bottom He	ole Location	If Different Fro	m Surface	1		
UL or los no. H	Soction	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	Bast/West line	County	
Dedicated Acres 320 N/2		or Infili	Consolidation	Code 13	Order No.			2.2		

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



H

	State of New Mexico	Form C-103
Office District I	Energy, Minerals and Natural Resource	es May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II	-	WELL API NO.
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	N 5. Indicate Type of Lease
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		Federal Lease - SF-078998
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	7. Sease Frame of Sine rigited than the
DIFFERENT RESERVOIR. USE "APPLICATIO PROPOSALS.)	N FOR PERMIT" (FORM C-101) FOR SUCH	San Juan 32-7 Unit
1. Type of Well:		8. Well Number
Oil Well Gas Well X	Other	#71A
2. Name of Operator		9. OGRID Number
3. Address of Operator	coPhillips Company	217817
	EET, FARMINGTON, NM 87402	Basin Dakota / Blanco Mesaverde
4. Well Location		
Unit Letter H : 1 Section 9	feet from the North line and Township 31N Rng	1 1160 feet from the East line 7W NMPM County San Juan
555151.	Elevation (Show whether DR, RKB, RT, GR, etc.)	/W NIVITIVE County Sair Julie
	6671' GR	
Pit or Below-grade Tank Application	or Closure X	>200
Pit type Workover Depth to Groundw		
Pit Liner Thickness: 12	mil Below-Grade Tank: Volume	bbls; Construction Material
	Appropriate Box to Indicate Nature of	Notice, Report or Other Data
NOTICE OF IN		SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK		DIAL WORK ALTERING CASING
TEMPORARILY ABANDON PULL OR ALTER CASING		MENCE DRILLING OPNS. P AND A
OTHER:	X OTHE	
13. Describe proposed or complete	d operations. (Clearly state all pertinent details, a	nd give pertinent dates, including estimated date
13. Describe proposed or complete		nd give pertinent dates, including estimated date
13. Describe proposed or complete of starting any proposed work).	d operations. (Clearly state all pertinent details, a	nd give pertinent dates, including estimated date
13. Describe proposed or complete of starting any proposed work).	d operations. (Clearly state all pertinent details, a	nd give pertinent dates, including estimated date
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13. Describe proposed or complete of starting any proposed work). or recompletion.	d operations. (Clearly state all pertinent details, a	nd give pertinent dates, including estimated date
13. Describe proposed or complete of starting any proposed work).	d operations. (Clearly state all pertinent details, a	nd give pertinent dates, including estimated date
13. Describe proposed or complete of starting any proposed work). or recompletion. New Drill, Lined:	d operations. (Clearly state all pertinent details, a SEE RULE 1103. For Multiple Completions:	and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion
13. Describe proposed or complete of starting any proposed work). or recompletion. New Drill, Lined: ConocoPhillips proposes to construct interpretation of the Ecosphere's risk	d operations. (Clearly state all pertinent details, a SEE RULE 1103. For Multiple Completions: a new drilling pit, an associated vent/flare pit and ranking criteria, the new drilling pit and pre-set results.	Attach wellbore diagram of proposed completion If a pre-set mud pit (if required). Based on ConocoPhillips' nud pit will be lined pits as detailed in ConocoPhillips'
13. Describe proposed or complete of starting any proposed work). or recompletion. New Drill, Lined: ConocoPhillips proposes to construct interpretation of the Ecosphere's risk General Plan dated June 2005 on file	a new drilling pit, an associated vent/flare pit and ranking criteria, the new drilling pit and pre-set rat the NMOCD office. A portion of the vent/flare	Attach wellbore diagram of proposed completion If a pre-set mud pit (if required). Based on ConocoPhillips' and pit will be lined pits as detailed in ConocoPhillips' epit will be designed to manage fluids and that portion will
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13. Describe proposed or complete of starting any proposed work) or recompletion. New Drill, Lined: ConocoPhillips proposes to construct interpretation of the Ecosphere's risk General Plan dated June 2005 on file be lined as per the risk ranking criterion of the Ecosphere's risk General Plan dated June 2005 on file be lined as per the risk ranking criterion of the Ecosphere's risk General Plan dated June 2005 on file be lined as per the risk ranking criterion about the property of the pr	a new drilling pit, an associated vent/flare pit and ranking criteria, the new drilling pit and pre-set rat the NMOCD office. A portion of the vent/flare at the NMOCD office and complete to the best of my knowled daccording to NMOCD guidelines , a general permit TITLE Clugston E-mail address: clugspl@Deput	Attach wellbore diagram of proposed completion If a pre-set mud pit (if required). Based on ConocoPhillips' mud pit will be lined pits as detailed in ConocoPhillips' epit will be designed to manage fluids and that portion will according to the November 1, 2004 Guidelines. If a pre-set mud pit (if required). Based on ConocoPhillips' epit will be lined pits as detailed in ConocoPhillips' epit will be designed to manage fluids and that portion will according to the November 1, 2004 Guidelines. If a pre-set mud pit (if required). Based on ConocoPhillips' epit will be lined pits as detailed in ConocoPhillips' e
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PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

SAN JUAN 32-7 UNIT 71A

DEVELOPMENT

Lease:					AFE #: WAN.			/.7158	AFE \$:		
Field Name: 32-7 Rig: H8				1&P Rig 283		State: NM County: SAN JUAN			API #:		
Geologist: Phone:				:	Geophysicist:			Phone:			
Geoscientist: R	iley, Br	ook		Phone	+1 505-324				Phone:		
	1cKee,				: 505-326-98		Proi.	Field Lead: Fran	sen. Fric F.	Phone:	
Primary Object	1 A 12 A 15 A 15 A 15 A 15	that stone a sone a	CAL PROPERTY ON A SOURCE AND								
Zone	Zone	Name									
R20002	02 MESAVERDE(R20002)										
R20076	DAKO	TA(R20	076)								
Location: Surfa	ce 🔻		Datum Coc	te: N/	AD 27					Straight Hole	
Latitude: 36.9166	Y 9 (18) - 45(8) - CP-1	Lonaiti	ude: -107.57	400 1 7 7 7 7 7 5 7 7 7	X:		Y:		Section: 09	Range: 007W	
Footage X: 1160			je Y: 1673 FN		Elevation: 66	71	(FT)	Township: 031N	L	Turige: 00744	
Tolerance:		rootag	107511		Lievation. oc		(' ')	1044131111121 0311	·		
Location Type: R	estricte	ed		Start (Date (Est.): 1/	1/2008	Co	mpletion Date:	Date Ir	n Operation:	
Formation Data:	Assu	me KB =	= 6687 L	Jnits =	FT						
Formation Call & Casing Points			Depth (TVD in Ft)	SS (Ft)	Depletion (Yes/No)	BHP (PSIG)	внт		Remark	s	
Surface Casing			200	6487		1	ــــــــــــــــــــــــــــــــــــــ	12-1/4 hole. 200' 9 5/8" 32.3 ppf, H-40, STC casing. Cement with 159 cuft. Circulate cement to surface.			
MALO			2477	4210	П			with 159 curt.	circulate cement to su	nace.	
KRLD			2556	4131							
FRLD			3056	3631				Possible Gas			
PCCF			3465	3222				. 655.5.6 545			
LEWS			3685	3002	_						
Intermediate Casir	ng		3785	2902					', 20 ppf, J-55, STC Catement to surface.	asing. Cement with 853	
HUERFANITO BEN	TONITI	Ξ	4382	2305	П			curt. Circulate	cement to surface.		
CHRA			4805	1882	_						
UCLFH			5179	1508	=			Gas			
MASSIVE CLIFF HO	OUSE		5572	1115		585		Gas			
MENF			5625	1062	_						
PTLK			5873	814	$\bar{\Box}$						
MNCS			6211	476	$\overline{\Box}$						
GLLP			7191	-504	$\bar{\Box}$						
CBRO			7766	-1079							
GRHN			7917	-1230							
GRRS			7969	-1282							
CBRL			8137	-1450		2600		GAS			
ENCINAL			8195	-1508	_						
MORRISON			8282	-1595				TD 20' into Mor	rison. Burro Cyn not	present.	
			8302	-1615				6-1/4" Hole. 4 Cement with 6:	-1/2", 10.6/11.6 ppf, J 14 cuft. Circulate ceme ous casing string.	-55 STC/LTC casing.	
Reference Well	S:										
Reference Type	Well N	lame	CONTRACTOR OF CASE		Comments	- 15 - 18 8 3 C. B	- sensorely & '	NATIONAL SANGER SAN AND LANGE COST SE	error construence and the		
Intermediate	32-7 #				NE 9-31N-7\	N					

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PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

SAN JUAN 32-7 UNIT 71A

DEVELOPMENT

Production	Devon Blanco	NE 77A	NW 15-31N-7W			
Logging Pro						
Intermediate I	.ogs: 🔲 Loa only	if show GR/ILD	Triple Comb	0		
TD Logs:	Triple Co	mbo 🔲 Dipmeter	RFT Son	ic 🗌 VSP🗹 TDT 🗹 O	ther	
	GR/ILD GR_CBL, ML	JDLOG 100' above G	RHN to TD			
Additional Info	rmation:					
Log Type	Stage	From (Ft)	To (Ft)	Tool Type/Name	Remarks	
ca Zo Ge 1/	sed per Chip. ones - DKNM031N0	07W09NE1 MVNM03 ption - well moved fi ation is added	1N007W09NE1	N007W09NE1, MUDLOG 100' program. replaced by forrest	above GRHN to TD, OH GR/ILI well. 3/15/07 - LM	D with DSI

Note: This well is >1 mile from existing Dakota production. Any closer PUD's?

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