Submit To Approp Two Copies District I	riate Distri	ict Offic	ce		Ene		State of Ne Minerals and			_	virage		,						rm C-105 July 17, 2008
1625 N. French Dr District II	,, -				Lik	Jigy, i	viiliciais aik	u ina	umai i	KCSC	Juices	-	1. WELL /		NO.				ruly 17, 2008
1301 W. Grand Av District III							Conservat					+	30-045-34815 2. Type of Lease						
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505					1220 South St. Francis Dr. Santa Fe, NM 87505								STATE SEE FED/INDIAN  3. State Oil & Gas Lease No.						
				)R R	PECC		Santa Fe, N				OG	i	3. State Off &	. Gas	Lease I	NO.	real of the		
4. Reason for fil		<u> </u>	1011		LOC	, 1011 L	LIIONINLI	01	XI AI	יוט נ	<u>-00</u>		5. Lease Name	e or l	Jnit Agı	reeme	nt Nar	ne	
	ION REI	PORT	(Fill in b	oxes#	1 throu	gh#31 1	for State and Fee	wells	s only)			-	6. Well Numb	er: 1	M				
C-144 CLO #33; attach this a	SURE A	TTAC	<b>HMENT</b> e C-144	(Fill	in boxe e report	s#1 thre	ough #9, #15 Da	te Rig 5.17 1	g Release	ed and	d #32 and/o	r			RC OI	VD (	APR ONS.	29 '0 DIV	9
7. Type of Com	pletion:						□PLUGBACK					)IR	OTHER			DI	ST '	<b>"</b>	
8. Name of Open										. =		_	9. OGRID 1	4538		<del>-U</del>	<del></del>	<del>}</del>	
10. Address of O P. O. Box 4289,		ton, N	M 87499	-4289		· · · · ·				٠			11. Pool name Basin Dakota	or W	ildcat				
12.Location	Unit Ltr	. [	Section		Towns	hip	Range	Lot		F	eet from the	;	N/S Line	Feet	from t	he E	E/W Li	ne	County
Surface:	L	- 1	21		30N		11W			19	960		S	815			W		San Juan
BH:	1 14 5		D. Reach	1	116 0	Note Die	Deleveri	<u> </u>				1	(D. 1.4. D. 1			17.5	21	(DE	1010
13. Date Spudded 1/30/09	Orig. New	Date-2 Date-3	2/10/09 & 3/2/09		2/10/	09	Released		4	1/9/09	)		(Ready to Prod			RT, (	GR, etc	c.)GR-5	and RKB, 785'KB-5801'
18. Total Measur 6840'				- T	4966	Top of	k Measured Dep Fish & CIBP @			20. W	/as Directio	nal	Survey Made?		21. T GR/C			and Ot	her Logs Run
22. Producing In Basin Dakota			completi	юп - 1	ор, <b>в</b> ог	iom, Na	ine												
23.							ING REC	ORI				ng							
CASING SI 9 5/8", H-		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	VEIGHT 32		/FT. DEPTH SET 228'				HOLE SIZE 12 1/4"				CEMENTING RECORD Surface: 76sx(122cf)						
7", J-55			20		4005'				8 3/4"				Surface:			+		51 b	
4 1 /OH T 00	/1.55		11 (4/	10.54	5# 6770'						/ 411		513sx(9			<del> </del>			
4 1/2", L-80	/J-33		11.6#/	10.5#	Shoe Drilled Out				6 1/4"				TOC 3280': 280sx(408cf)						
24.	1			Dom		LINE	ER RECORD	m) tm	Lagna			25.	T	UBII	VG RE				
SIZE	TOP	··· · · · · · · · · · · · · · · · · ·		BOI	TOM		SACKS CEME	ENI	SCRE	EN		31Z	E /8", J-55,		EPTH S 733'	EI_	+	PACKE	KSEI
											4	1.7	#						
26. Perforation DK @ 2 SPF w/		nterval	l, size, an	d num	iber)						, SHOT, F. TERVAL	RA	ACTURE, CE						
6694-6756 For DK @ 1 SPF w/									6590				Acid w/ 15b	bl of	15% I	HCL	& Fro	w/ 85	
6590-6678 For				Fo	or a tota	l of 46 l							23003# of 2	0/40	Brady	sand	total	of 416:	5000scf N2
28.  Date First Produc	rtion		Pn	oductio	on Meth	od (Flo	wing, gas lift, pu		ODU(				Well Status	(Pro	d or Sh	eet in)			
SI			Fle	owing		100 (7 10	,	mpin					SI	,					
Date of Test 4/02/09	Hours	s Teste	×d	Chol   1/2"	ke Size		Prod'n For Test Period		Oil - B	361			- MCF mcf/h	Wa	ater - Bl ne	bl.		Gas - O	il Ratio
Flow Tubing Press.	Casin	g Pres	sure	•	ulated 2 r Rate	:4-	Oil - Bbl.		Ga	as - M	ICF	١V	Vater - Bbl.		Oil G	ravity	y - API	- (Corr	.)
SI-729	SI-88								17	mcf/c	d	N	lone	40° 71					
29. Disposition o	·		_											30. 1	est Wit	nesse	d By		
To be sold. Waiti	ents	cilities	to be set	before	can III	st delive	<u>r.                                      </u>												
This is a Comming 32. If a temporary	ngled DK. y pit was	MV w	/ DHC# t the well	2991 / , attac	AZ. Wil h a plat	l Move with the	on and remediate location of the	e the l	DK zone orary pit.	wher	n safe to do	so	refer to sundry	dated	1 04/10/	09			
33. If an on-site l	ourial was	used a	at the we	ll, repo	ort the e	xact loc		ite bu	rial:					<u>.</u>	1007	1000			
I hereby certij	fy that t	he inj	formati	on sh	own o	n both	Latitude sides of this	form	is true		Longitude d complet	e t	to the best of		0 1927 knowl			belief	
Signature	2	5	_	)	>		rinted Name	Kel	ly Jeff	ery	Title		Regultory	Γech	mician	ì	D	ate4/1	6/09
E-mail Addre	sskelly.	r.jeffe	ery@cc	noco	phillip	s.com	L				<del></del>		·····						
											black								

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeaste	ern New Mexico	N	Northwestern New Mexico							
T. Anhy	T. Canyon_	T. Ojo Alamo	727'	T. Penn A"						
T. Salt_	T. Strawn	T. Kirtland	853'	T. Penn. "B"						
B. Salt_	T. Atoka	T. Fruitland	1705'	T. Penn. "C"						
T. Yates	T. Miss	T. Pictured Cliffs	2154'	T. Penn. "D"						
T. 7 Rivers	T. Devonian	T. Cliff House	3703'	T. Leadville						
T. Queen	T. Silurian	T. Menefee	3853'	T. Madison						
T. Grayburg	T. Montoya	T. Point Lookout	4456'	T. Elbert						
T. San Andres	T. Simpson	T. Mancos	4832'	T. McCracken						
T. Glorieta	T. McKee	T. Gallup	5687'	T. Ignacio Otzte						
T. Paddock	T. Ellenburger	Base Greenhorn	6466'	T.Granite						
T. Blinebry	T. Gr. Wash	T. Dakota	6588'							
T.Tubb	T. Delaware Sand	T. Morrison								
T. Drinkard	T. Bone Springs	T.Todilto								
T. Abo_	T.	T. Entrada								
T. Wolfcamp	T	T. Wingate								
T. Penn	T.	T. Chinle								
T. Cisco (Bough C)	T.	T. Permian								
,	,			OIL OR GAS						

	·		SANDS OR ZONES
No. 1, from	to	No. 3, from	to
No. 2, from	to	No. 4, from	to
		WATER SANDS	
Include data on rate of w	ater inflow and elevation to which water	er rose in hole.	
No. 1, from	to	feet	• • • • • • • • • • • • • • • • • • • •
No. 2, from	to	feet	
No. 3, from	to	feet	
	LITHOLOGY RECORD	(Attach additional sheet if n	ecessary)

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
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Submit To Appropriate Two Copies  District 1  1625 N French Dr		State of New Mexico Energy, Minerals and Natural Resources							Form C-105 July 17, 2008  1. WELL API NO.								
District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410				Oil Conservation Division								30-045-34815 2. Type of Lease					
District IV 1220 S St. Francis			1								STATE SEE FED/INDIAN  3. State Oil & Gas Lease No.						
				R RECOMPLETION REPORT AND LOG													
4 Reason for file  COMPLETE	ing:										5. Lease Nar Frame			ement N	ame		
C-144 CLOS	SURE AT	TACHM	MENT (Fil	ll in boxe	es#Ithr	ough #9, #15 D	ate Rig	Released		d/or	6. Well Num	iber: 1	RCV	D APR CONS	•		
7. Type of Comp		∃ work	OVER [	1 DEEPI	ENING	□PLUGBAC	к Пі	DIFFEREN	T RESERV	VOIR	OTHER			DIST	. 3		
8. Name of Opera									TILLIBER	70	9. OGRID						
10. Address of O P. O. Box 4289,		on, NM	87499-428	9	<del></del>						11. Pool nam Blanco Mesa		ildcat	<del></del>			
12.Location	Unit Ltr	Sec	tion	Towns	hip	Range	Lot		Feet from	the	N/S Line	Feet	from the	E/W	Line	County	
Surface:	L	21		30N		11W	1.		1960		S	815		w		San Juan	
вн:							1					1		†			
13. Date Spudded 1/30/09	Orig.	ate T.D. I Date-2/10 Date-3/2/	0/09 &	15. I 2/10.		Released	•	16. 4/9/		oleted	(Ready to Pro	duce)				and RKB, 5785'KB-5801'	
18. Total Measure 6840'				4966	Top of	k Measured De Fish & CIBP @		20. no	Was Direc	tiona	l Survey Made	?	21. Typ GR/CC		ic and O	ther Logs Run	
22. Producing Int Blanco Mesa							ODI		11								
CASING SIZ	žE [	WEI	GHT LB./			ING REC	OKI	(Repo	ort all st Le size	rıng	gs set in w		COPD		4OUNT	PULLED	
9 5/8", H-			32.3#	1 1.		228'			2 1/4"		Surface: 7			A	4 b		
7", J-55			20#	4005'				8 3/4"			Surface: 513sx(965cf)				51 1	obl	
4 1/2", L-80/	′J-55	11	.6#/10.5	#	Sh	6770' oe drilled ou	ıt	6	1/4"		TOC 280sx						
24.					LINI	ER RECORD				25.	· · · · · · · · · · · · · · · · · · ·	TUBIN	IG REC				
SIZE	TOP		BO	ITOM	<del></del>	SACKS CEM	ENT	SCREEN		2 3 4.7	/8", J-55,		33'	r	PACK	ER SET	
26. Perforation			ze, and nui	mber)		<u> </u>		27. ACI	D, SHOT,		ACTURE, CI	EMEN	T, SQU	EEZE,	ETC.		
PT Lookout @ 1 : 4262-4800 For :		4"						DEPTH I	NTERVAL		AMOUNT A	AND K	IND MA	TERIAL	. USED	160.005	
								4262-48	300		w/ 96377# o					gal 60 Q SF 200scf N2	
28.		·						DUCI									
Date First Produc SI	tion		Product Flowing		nod (Flo	wing, gas lift, p	umping	g - Size ana	type pump	)	Well Statu SI	s (Prod	l. or Shut	-in)			
Date of Test	Hours	Tested	Cho	oke Size		Prod'n For Test Period	1	Oil - Bbl		Gas	- MCF	Wa	ter - Bbl		Gas - C	Dil Ratio	
4/02/09	1		1/2								ncf/h	1 6	blw/h	_			
Flow Tubing Press. SI-729	Casing	g Pressure		culated 2 ur Rate	24- 	Oil - Bbl.		Gas -		J	Water - Bbl.		Oil Gra	vity - Al	PI - <i>(Cor</i>	r.)	
29. Disposition of	L		r fuel, veni	ted, etc.)				1 2320	mcf/d		4 bblw/d	30. T	est Witne	essed By			
To be sold. Waitin 31. List Attachme		lities to b	e set befor	e can fin	st delive	т		·									
This is a Commin 32. If a temporary	gled DK/l pit was u	MV w/ D sed at the	HC# 2991 well, attac	AZ. Wil	l Move with the	on and remediate location of the	te the E	OK zone wi rary pit.	nen safe to	do so	refer to sundr	y dated	04/10/09	9			
33. If an on-site b	urial was	used at th	e well, rep	ort the e	xact loca	ation of the on-s Latitude	site bur	ial:	Longitud	е е		NAΓ	1927 1	983			
I hereby certif	y that th	e inforj	mation si	họwn o		sides_of this	form	is true a			to the best o				l belief	<u> </u>	
Signature	74					rinted Name	Kell	y Jeffery	Title		Regultory	Tech	nician	]	Date4/1	16/09	
E-mail Addres	skelly.r	jeffery.	@conoc	ophillip	os.com												

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			OIL OR GAS					

			OIL OR GAS SANDS OR ZONI
No. 1, from	to	No. 3, from	to
		No. 4, from	
	IMPO	RTANT WATER SANDS	
Include data on rate of	water inflow and elevation to v	which water rose in hole.	
No. 1, from	to	feet	
No. 2, from	to	feet	• • • • • • • • • • • • • • • • • • • •
No. 3, from	to	feet	• • • • • • • • • • • • • • • • • • • •
	LITHOLOGY REC	CORD (Attach additional sheet i	f necessary)

				(Tittaeli additional Sheet II heedssarj)										
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology						
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