Submit To Appropriate District Office Two Copies District 1				State of New Mexico Energy, Minerals and Natural Resources							Form C-105 July 17, 2008						
1625 N French Dr. District II	Hobbs, N	M 88240		Energy, minicials and matural resources							1. WELL API NO.						
1301 W Grand Avenuc, Artesia, NM 88210 District III				Oil Conservation Division							30-045-34794 2. Type of Lease						
1000 Rio Brazos Ro District IV	, Aztec, N	IM 87410		1220 South St. Francis Dr.							STATE FEE FED/INDIAN						
1220 S St Francis						Santa Fe, N					3. State Oil &						
WELL C		LETION	I OR R	ECO	MPL	ETION REI	POR	<u>T A</u>	ND LOG			diameter (and the state of the section of	Compart Statement Statement Statement	The second secon		
4. Reason for III	U	ORT (Fill	ın boxes #	throu	gh #31 f	for State and Fee	wells	only)			5. Lease NamHeaton Com6. Well Numb	В				: '00	
☐ C-144 CLOS	URE AT	ТАСНМЕ	ENT (Fill	ın boxe	s #1 thro	ough #9, #15 Da	te Rig	Relea	sed and #32 a	and/or				RCVD OIL CO			
#33; attach this ar 7. Type of Comp NEW V	etion:					□PLUGBACk				RVOIR	OTHER_			DI	ST. 3		
8. Name of Opera	tor Bur	lington	Resou	ırce (Oil G	as compar	y LI	D			9. OGRID 1	4538			·		
10. Address of Op P. O. Box 4289, 1		on, NM 87	499-4289								11. Pool name Basin Fruitla						
12.Location	Unit Ltr	Section	on	Towns	hip	Range	Lot		Feet from	m the	N/S Line	Feet	from the	E/W L	ine	County	
Surface:	P	33		31N		11W			758		South	118	5	East		San Juan	
вн:											,			<u> </u>			
13. Date Spudded 01/20/2009	01/29/		ached	01/30	/2009	Released			04/16/2009		(Ready to Prod		R	T, GR, e	tc.)GR-	F and RKB, 5856'KB-5867'	
18. Total Measure 2615 '				19. Plug Back Measured Depth 2556'				20. Was Directiona No			I Survey Made	e? 21. Type GR/CCI		pe Electric and Other Logs Run CL/CBL			
22. Producing Into Basin Fruitla						·	000	. (5)	. 11	_		11\					
23.	'E	WEIG	HTIR/E	CASING RECORD (Rep						t all strings set in we							
CASING SIZE V			WEIGHT LB./FT. 20#, J-55			166'		8 3/4"		TOC @ surface 40sx (65 cf)		ace	1/2 bbls				
4 1/2"		10.		2600'			6 1/4"		TOC @ surface 253sx (514 cf)		ace	30 bbls					
24.	l				LINE	ER RECORD				25.			NG REC				
SIZE	TOP		BOT	TOM		SACKS CEM	ENT	SCR	EEN	SIZ			EPTH SE	T	PACK	ER SET	
	 									$-\frac{23}{}$	3/8'', 4.7#	23	352'				
26. Perforation						<u> </u>		27.	ACID, SHO	T, FR	ACTURE, CE	MEN	VT, SQU	EEZE, I	ETC.		
Lower FC @ 2& Upper FC @ 1 S							Ī		TH INTERV	AL	AMOUNT A						
Upper FC @ 2 8						s		2310' - 2340' 2120' - 2195'			Breakdown w/75 gal 2% KCL Water Breakdown w/50 gal 2% KCL Water						
Total Holes 98							}	2310' - 2340'			Acidize w/500 gal 10% Formic Acid, frac'd						
											w/24,150 gal 25# Linear gel w/37,038# 20/40 Arizona Sand & 11,984 # 12/20 Arizona Sand						
											w/858,000 SCF N2						
								2086' – 2208'.			Acidize w/500 gal 10% formic Acid, frac'd w/24,066 gal 25# Linear gel w/24,121 20/40 &						
											57791# 12/20 Arizona Sand & 1,000,349 SCF						
							ŀ				N2						
28.							PRO	DU	CTION		<u> </u>						
Date First Produc	tion	,	Producti Flowing		nod (Flo	owing, gas lift, p					Well Status	(Pro	d. or Shu	t-in)			
Date of Test	Hours	Tested	Cho	ke Size		Prod'n For		Oil -	Bbl	Gas	s - MCF	W	ater - Bb	l.	Gas -	Oil Ratio	
4/15/2009	1hr		1/2"			Test Period		0			ncfh						
Flow Tubing		g Pressure	Calc	culated 2	24-	Oil - Bbl.			Gas - MCF		Water - Bbl.	10	Oil Gr	avity - Al	PI - (<i>Co.</i>	rr.)	
Press. PSI -0	PSI -	597	Hou	r Rate		0			263mcf/d		0.						
29. Disposition of			fuel, vent	ed, etc.)							-	30.	Test Witn	essed By			

¥,) ' *			
To be Sold			
31. List Attachments			
This is a stand alone FC well	he well, attach a plat with the location of the	a tomporory pit	
	•	, , , ,	
33. If an on-site burial was used at	the well, report the exact location of the on-	site burial·	
	Latitude		NAD 1927 1983
I hereby certify that the info	ormation shown on both sides of this Printed	s form is true and complete to the best of	my knowledge and belief
Signature amu	G100dW Name	Jamie Goodwin Title Regulato	ory Technician Date4/28/2009
E-mail Address Jamie.L.Go	oodwin@conocophillips.com		
	INST	TRUCTIONS	
deepened well and not later the copy of all electrical and radi- reported shall be measured de	han 60 days after completion of clo io-activity logs run on the well and	the Division not later than 20 days after the sure. When submitted as a completion reasonmary of all special tests conducted rilled wells, true vertical depths shall also cone.	eport, this shall be accompanied by or, including drill stem tests. All depths
INDICATE FORMA	ATION TOPS IN CONFOR	RMANCE WITH GEOGRAPH	ICAL SECTION OF STATE
Southea	astern New Mexico	Northweste	ern New Mexico
T. Anhy	T. Canyon	T. Ojo Alamo867'	T. Penn A"
T. Salt	T. Strawn	T. Kirtland 975'	T. Penn. "B"
B. Salt	T. Atoka	T. Fruitland 1967'	T. Penn. "C"
T. Yates	T. Miss	T. Pictured Cliffs 2362'	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville
T. Queen	T. Silurian	T. Menefee	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout '	T. Elbert
	T. Simpson	T. Mancos '_	T. McCracken
L. San Andres			I I IVILA TALKEN
T. San Andres			· · · · · · · · · · · · · · · · · · ·
T. Glorieta	T. McKee_	T. Gallup'	T. Ignacio Otzte
T. Glorieta T. Paddock	T. McKee T. Ellenburger	T. Gallup' Base Greenhorn''	
T. GlorietaT. PaddockT. Blinebry	T. McKee T. Ellenburger T. Gr. Wash	T. Gallup ' Base Greenhorn ' T. Dakota '	T. Ignacio Otzte
T. Glorieta T. Paddock T. Blinebry T.Tubb	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand	T. Gallup '_ Base Greenhorn '_ T. Dakota '_ T. Morrison_	T. Ignacio Otzte
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto	T. Ignacio Otzte
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T.	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada	T. Ignacio Otzte
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T.	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada T. Wingate	T. Ignacio Otzte
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T. T.	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada T. Wingate T. Chinle	T. Ignacio Otzte
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn T. Cisco (Bough C)	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T. T. T.	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada T. Wingate T. Chinle T. Permian	T. Ignacio Otzte T.Granite OIL OR GAS SANDS OR ZONE
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn T. Cisco (Bough C)	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T. T. T. T. T.	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada T. Wingate T. Chinle T. Permian	T. Ignacio Otzte T.Granite OIL OR GAS SANDS OR ZONE
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn T. Cisco (Bough C)	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T. T. T. toto	T. Gallup '_ Base Greenhorn '_ T. Dakota '_ T. Morrison T.Todilto T. Entrada T. Wingate T. Chinle T. Permian No. 3, from. No. 4, from.	T. Ignacio Otzte T.Granite OIL OR GAS SANDS OR ZONE
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn T. Cisco (Bough C)	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T. T. T. Therefore to the second of the second	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada T. Wingate T. Chinle T. Permian No. 3, from	T. Ignacio Otzte T.Granite OIL OR GAS SANDS OR ZONE
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn T. Cisco (Bough C)	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T. T. T. Therefore to the content of the cont	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada T. Wingate T. Chinle T. Permian No. 3, from. No. 4, from. ANT WATER SANDS h water rose in hole.	T. Ignacio Otzte T.Granite OIL OR GAS SANDS OR ZONE
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn T. Cisco (Bough C) No. 1, from	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T. T. T. The second storage of the second storage o	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada T. Wingate T. Chinle T. Permian No. 3, from. No. 4, from. ANT WATER SANDS h water rose in hole. feet	T. Ignacio Otzte T.Granite OIL OR GAS SANDS OR ZONE to to
T. Glorieta T. Paddock T. Blinebry T.Tubb T. Drinkard T. Abo T. Wolfcamp T. Penn T. Cisco (Bough C) No. 1, from	T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. T. T. T. The second storage of the second storage o	T. Gallup ' Base Greenhorn ' T. Dakota ' T. Morrison T.Todilto T. Entrada T. Wingate T. Chinle T. Permian No. 3, from. No. 4, from. ANT WATER SANDS h water rose in hole.	T. Ignacio Otzte T.Granite OIL OR GAS SANDS OR ZONE

Thickness In Feet

Lithology

From

То

Thickness In Feet

Lithology

To

From