Submit To Appropriate District Office Two Copies <u>District I</u> 1625 N. Freich Dr., Hosbs, NM 88240 District II				State of New Mexico Energy, Minerals and Natural Resources				Form C-105 Revised August 1, 2011 1. WELL API NO.								
District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505				Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505					-	30-015-39811       2. Type of Lease       □ STATE     ☐ FEE       3. State Oil & Gas Lease No.						
				RECO		ETION REI				LOG		<b>法</b> 事件				
4. Reason for fil	ing:		-									5. Lease Name				
COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only)									IVED							
Image: C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)   SEP 3 0 2013     7. Type of Completion:   7. Type of Completion:									D 2013							
NEW NEW	WELL	] WORKC	VER 🔲	DEEPE	ENING			DIFFE	RENT	RESERV	'OIR			6	MOCD	RTESIA
8. Name of Oper	ator		C	DG Oper	ating I	IC						9 OGRID		220	9137	a de la companya de l
10. Address of O One Concho Cen	ter, 600 V	- V. Illinois A			ating L							11. Pool name				
Midland, TX 797	701 Unit Ltr	Secti		Towns	hin	Range	Lot	Feet from the			WILDCAT G-01 S1920					
Surface:	N		8		S S	26E				150		South	1800		West	Eddy
BH:	C		8		<del>s</del>	26E				361		North	1593		West	Eddy
13. Date Spudded 4/8/13		ate T.D. Re 4/22/13	ached		-	Released 4/24/13		T	16. D			(Ready to Prod 5/14/13		17	L. Elevations (D Γ, GR, etc.) 337	F and RKB,
18. Total Measur	red Depth 7673			19. Plug Back Measured Depth 7628				20. Was Directional Ye		I Survey Made? 21.		Type Electric and Other Logs Run N/A				
22. Producing Interval(s), of this completion - Top, Bottom, Name 3414 - 7600 YESO																
23.						ING RECO	ORI				ting					
CASING SI	ZE	WEIG	HT LB./F	<sup>2</sup> T.		DEPTH SET		HOLE SIZE			CEMENTING			AMOUNI	PULLED	
<u>8-5/8</u> 5-1/2			32# 17#			<u>1230</u> 7673		<u> </u>		1250						
			17/1	1015 1-118					05	0						
														ŀ		
24. SIZE				LINER RECORD       OTTOM     SACKS CEMENT					25.	5. TUBING RI ZE DEPTH				ER SET		
51212	ZE TOP BOTT		10.01	JMI SACKS CEMENT					.2-7		2618	501				
	1												-			
26. Perforation record (interval, size, and number)   27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.     2114 7600 - 21 2004 bit - 0.   27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.																
3414 - 7600 .21 288 holes, Open					•			DEPTH INTERVAL 3414 - 7600			AMOUNT A			TERIAL USED		
				-												
							pD/		CT			1			·	
28.     PRODUCTION       Date First Production     Production Method (Flowing, gas lift, pumping – Size and type pump)     Well Status (Prod. Or Shut-in)																
6/23/13 ESP   Date of Test Hours Tested Choke Size Prod'n For Oil - Bbl							Gas	- MCF	Water -		ducing Gas -	Oil Ratio				
6/25/13	6/25/13 24			Test Period			198				100	l,	940		505	
Flow Tubing			Calo	Calculated 24- Oil – Bbl.					Water – Bbł.	<u> </u>	· · · · · · · · · · · · · · · · · · ·	vity – API – (Co				
Press. · Hour 70 70			ur Rate					. 040								
70     70     198     100     940     39.3       29 Disposition of Gas (Sold, used for fuel, vented, etc.)     30. Test Witnessed By     30.																
Sold Kent Greenway																
31. List Attachm						<u>C-103, C-102, C</u>	2 <mark>-104</mark> ,	, survey	y, C-14	14, schema	atic					
32. If a temporar				•			•		I <b>I</b> .							
33. If an on-site E			•			Latitude						Longitude			N	AD 1927 1983
I hereby certij	fy that th	he inform	ation sh	iown o		<i>i sides of this</i> Printed	form	is tri	uė an	d compl	ete	to the best of	<sup>c</sup> my know	vlea	lge and belie	f
Signature Chasity Jackson Title Regulatory Analyst Date 9/16/13																
E-mail Addre	ss cjac	kson@c	oncho.c	om												U ·

# 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

		Northwestern New Mexico				
T. Canyon	T. Ojo Alamo	T. Penn A"				
T. Strawn	T. Kirtland	T. Penn. "B"				
T. Atoka	T. Fruitland	T. Penn. "C"				
T. Miss	T. Pictured Cliffs	T. Penn. "D"				
T. Devonian	T. Cliff House	T. Leadville				
T. Silurian	T. Menefee	T. Madison				
T. Montoya	T. Point Lookout	T. Elbert				
T. Simpson	T. Mancos	T. McCracken				
T. McKee	T. Gallup	T. Ignacio Otzte				
T. Ellenburger	Base Greenhorn	T.Granite				
T. Gr. Wash	T. Dakota					
T. Delaware Sand	T. Morrison					
T. Bone Springs	T.Todilto					
T. Yeso <u>2739</u>	T. Entrada					
Τ.	T. Wingate	·				
T	T. Chinle					
Т	T. Permian	·				
	T. StrawnT. AtokaT. MissT. DevonianT. DevonianT. SilurianT. SilurianT. MontoyaT. SimpsonT. McKeeT. EllenburgerT. Gr. WashT. Delaware SandT. Bone SpringsT. Yeso 2739T.T.	T. StrawnT. KirtlandT. AtokaT. FruitlandT. MissT. Pictured CliffsT. DevonianT. Cliff HouseT. SilurianT. MenefeeT. MontoyaT. Point LookoutT. SimpsonT. MancosT. McKeeT. GallupT. EllenburgerBase GreenhornT. Gr. WashT. DakotaT. Delaware SandT. MorrisonT. Yeso 2739T. EntradaT.T. WingateT.T. Chinle				

UIL	UK	GAD
SANDS	OR	ZONES

No. 1, from	No. 3, fromtoto
No. 2, from	No. 4, fromtoto

#### IMPORTANT WATER SANDS

#### LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
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							. "
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### Bradley 8 Fee #2H API#: 30-015-39811 EDDY, NM

## C-105 (#27) ADDITIONAL INFORMATION

27. ACID, SHOT, FRA	ACTURE, CEMENT, SQUEEZE, ETC.	
DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED	
3414 - 3778	Acidize w/2000 gals 15% HCL.	Frac w/159,776 gals gel, 15,439 gals treated water, 23,934 gals WF, 219,432# 20/40 Brown sand,6,425# 100 mesh, 34,713# 16/30 CRC.
3960 - 4324	Acidize w/4000 gals 15% HCL.	Frac w/159,167 gals gel, 18,797 gals treated water, 24,898 gals WF, 219,314# 20/40 Brown sand, 5,014# 100 mesh, 30,482# 16/30 CRC.
4506 - 4870	Acidize w/4000 gals 15% HCL.	Frac w/159,160 gals gel, 18,638 gals treated water, 26,065 gals WF, 223,281# 20/40 Brown sand, 2,196# 100 mesh, 29,707# 16/30 CRC.
5052 - 5416	Acidize w/4000 gals 15% HCL.	Frac w/159,825 gals gel, 21,188 gals treated water, 25,335 gals WF, 222,400# 20/40 Brown sand, 5,200# 100 mesh, 30,476# 16/30 CRC.
5598 - 5962	Acidize w/4000 gals 15% HCL.	Frac w/159,905 gals gel, 22,345 gals treated water, 26,514 gals WF, 217,176# 20/40 Brown sand, 4,098# 100 mesh, 31,437# 16/30 CRC.
6144 - 6508	Acidize w/4000 gals 15% HCL.	Frac w/160,707 gals gel, 25,277 gals treated water, 27,138 gals WF, 219,180# 20/40 Brown sand, 5,030# 100 mesh, 37,530# 16/30 CRC.
6690 - 7054	Acidize w/4000 gals 15% HCL.	Frac w/150,881 gals gel, 15,145 gals treated water, 27,852 gals WF, 212,420# 20/40 Brown sand, 2,379# 100 mesh, 37,744# 16/30 CRC.
7236 – 7600	Acidize w/4000 gals 15% HCL.	Frac w/161,045 gals gel, 23,213 gals treated water, 206,772# 20/40 Brown sand, 4,729# 100 mesh, 37,999# 16/30 CRC.