Submit To Epropriate District Office Two Copies <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240				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				Oil Conservation Division 1220 South St. Francis Dr.						, 	30-015-41162 2. Type of Lease STATE ⊠ FEE ☐ FED/INDIAN							
1220 S. St. Francis I	Dr., Santa	Fe, NM	87505				Santa Fe, F						3. State Oil & Gas Lease No.					
4. Reason for filin		LEIN				IPLE	ETION RE	PUF		IND	LOG	_	5 Lease Name or Unit Agreement Name					
			Till in he	, , , , , , ,	through	471 E	or State and Fo		anlıı)				<		Brad	ley 8 Fee		·····
C-144 CLOS #33; attach this an	URE AT	TACH t to the	IMENT C-144 cl	(Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or osure report in accordance with 19.15.17.13.K NMAC)									/ED					
7. Type of Comp	letion: VELL [		RKOVER	ΠD	EEPEN	ING		< 🗆 I	DIFFE	REN	IT RESERV	'OIR	OTHER					
8. Name of Opera	tor										•		9. OGRID		220127 AHIESIA			
10. Address of Or	erator			000	Operat	ing LL	l.						11. Pool name or Wildcat					
One Concho Cent Midland TX 7970	er, 600 V	V. Illino	ois Avenu	e														
12.Location	Unit Ltr	Se	ection	Т	ownshi	p	Range	Lot			Feet from the		N/S Line	Feet	from the	from the E/W I		County
Surface:	М		8		195		26E	1			150		South	330		W	/est	Eddy
BH:	D		8		19S		26E				353		North		308	W	/est	Eddy
13. Date Spudded 5/10/13	14. D	ate T.D 5/2	Reached	•	15. Date Rig Released				16.	Date Compl	eted	(Ready to Production 7/9/13	uce)	17. Elevations (DF and RKB, RT, GR, etc.) 3377' GR			and RKB, '' GR	
18. Total Measure	ed Depth 7526	of Well	1		19. Plu	g Bacl 74	k Measured Dej 187	pth		20. Was Directional Survey N Yes			l Survey Made? es		21. Type Electric and Other Logs Run N/A			
22. Producing Inte	erval(s),	of this c	completio	n - Top	p, Botto 3264 -	m, Nai - 745	<sup>me</sup> 0 YESO								1			
23.					C	CASI	ING REC	ORI	D (R	epo	ort all stu	ring	gs set in we	ell)				
CASING SIZ	ZE	W	EIGHT L	B./FT.	B./FT. DEPTH SET				HOLE SIZE			CEMENTING RECORD AMOUNT PULLED				PULLED		
8-5/8		·	32#		1233			11		1130sx								
5-1/2			<b>I</b> /#		7526			/-//8		9008X		·						
24.					LINER RECORD				25.			Т	UBI	NG REC	CORD			
SIZE	ZE TOP			воттом			SACKS CEM	IENT	SCR	KEEN 2		S12	7/8		EPTH SE 587	ST	PACKI	ERSET
	-																	
26. Perforation	record (i	nterval,	, size, and	numb	er)		L		27.	AC	ID, SHOT,	FR.	ACTURE, CE	MEN	VT, SQU	JEEZE,	ETC.	
3264 - 7450 .43 288 holes, Open								DEF	DEPTH INTERVAL			AMOUNT AND KIND MATERIAL USED						
				3264 - 7450						See attachment								
																		the d
Date First Produc	tion		Pro	ductior	n Metho	d (Flo	wing, gas lift, p	umpin	g Si:	ze an	d type pump	y	Well Status	(Pro	d. Or Shi	ut-in)		
7/15/13				ESP							Producing							
Date of Test	of Test Hours Tested		Choke Size			Prod'n For		Oil - Bbl (		Ga	as - MCF		Water - Bbl.		Gas - C	Dil Ratio		
7/19/13	24				Test Period		226			114		85:	855		504			
Flow Tubing	Casing Pressure		Calculated 24-			Oil – Bbl.		Gas – MCF			Water – Bbl.		Oil G	Oil Gravity – API – (Corr.)		rr.)		
Press. 70	70		Hour Rate		226	226		114		855			39.2					
29. Disposition of	of Gas (Sold, used for fuel,		vented, etc.)								30.	. Test Witnessed By						
Sold Ron Beasley																		
							C-103 C-102	C-104	curve	C	-144 schor	atic	,					
32. If a temporary	pit was	used at	the well,	attach	a plat w	ith the	e location of the	e tempo	orary p	oit.	-144, 301011	anc	•					
33. If an on-site b	urial was	s used a	at the well	, report	t the exa	act loc	ation of the on-	site bu	rial:									
		<del></del>	<u> </u>			<del></del>	Latitude	<i>c</i>					Longitude	<u> </u>			NA	D 1927 1983
<i>I hereby certi<u>j</u> Signature</i>	Signature CMMMM Silver Silver Silver Soft Silver Soft in Soft is the and complete to the best of my knowledge and better Name Chasity Jackson Title Regulatory Analyst Date 10/21/13																	
E-mail Address cjackson@concho.com																		

# **INSTRUCTIONS**

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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

Southea	astern New Mexico	Northy	Northwestern New Mexico			
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn A"			
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"			
B. Salt	T. Atoka	T. Fruitland	T. Penn. "C"			
T. Yates	T. Miss	T. Pictured Cliffs	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. San Andres	T. Simpson	T. Mancos	T. McCracken			
T. Glorieta <u>2597</u>	T. McKee	T. Gallup	T. Ignacio Otzte			
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite			
T. Blinebry	T. Gr. Wash	T. Dakota				
T.Tubb	T. Delaware Sand	T. Morrison				
T. Drinkard	T. Bone Springs	T.Todilto				
T. Abo	T. Yeso <u>2727</u>	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, fromtoto	No. 3, fromto
No. 2, fromtoto	No. 4, fromto

#### **IMPORTANT WATER SANDS**

No. 1, from	Include data on rate of water inflow and ele	evation to which water rose in hole.	
No. 2, from	No. 1, from	to	.feet
No. 3. from feet	No. 2, from	to	.feet
	No. 3. from	to	.feet

# LITHOLOGY RECORD (Attach additional sheet if necessary)

## Bradley 8 Fee #1H API#: 30-015-41162 EDDY, NM

C-105 (#27) ADDITIONAL INFORMATION

27. ACID, SHOT, FRA	CTURE, CEMENT, SQUEEZE, ETC.	
DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED	
3264 - 3586	Acidize w/5006 gals 15% HCL.	Frac w/154,901 gals gel, 22,944 gals WF, 16,356 gals slick water, 254,261# 20/40 Brown sand, 5,307# 100 mesh, 38,977# 16/30 CRC.
3747 - 4069	· Acidize w/3965 gals 15% HCL.	Frac w/157,625 gals gel, 20,625 gals WF, 16,328 gals slick water, 218,750# 20/40 Brown sand, 4,319# 100 mesh, 39,032# 16/30 CRC.
4230 - 4552	Acidize w/4013 gals 15% HCL.	Frac w/158,029 gals gel, 22,458 gals WF, 17,181 gals slick water, 220,822# 20/40 Brown sand, 5,006# 100 mesh, 36,697# 16/30 CRC.
4713 - 5035	Acidize w/3990 gals 15% HCL.	Frac w/150,029 gals gel, 32,572 gals WF, 16,776 gals slick water, 217,708# 20/40 Brown sand, 5,110# 100 mesh, 41,474# 16/30 CRC.
5196 - 5518	Acidize w/3885 gals 15% HCL.	Frac w/160,049 gals gel, 22,906 gals WF, 16,836 gals slick water, 219,286# 20/40 Brown sand, 5,224# 100 mesh, 37,557# 16/30 CRC.
5679 - 6001	Acidize w/3955 gals 15% HCL.	Frac w/160,000 gals gel, 23,946 gals WF, 20,060 gals slick water, 220,017# 20/40 Brown sand, 5,762# 100 mesh, 37,813# 16/30 CRC.
6153 - 6484	Acidize w/3981 gals 15% HCL.	Frac w/157,628 gals gel, 23,264 gals WF, 32,126 gals slick water, 219,098# 20/40 Brown sand, 5,277# 100 mesh, 38,760# 16/30 CRC.
6645 - 6967	Acidize w/3988 gals 15% HCL.	Frac w/159,139 gals gel, 26,596 gals WF, 20,748 gals slick water, 215,344# 20/40 Brown sand, 5,008# 100 mesh, 41,640# 16/30 CRC.
7128 - 7450	Acidize w/2012 gals 15% HCL.	Frac w/160,259 gals gel, 25,325 gals WF, 11,500 gals slick water, 218,094# 20/40 Brown sand, 5,269# 100 mesh, 36,767# 16/30 CRC.

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