Submit To Appropriation Two Copies		State of New Mexico						Form C-105								
Two Copies District 1 Energy, Minerals and Natural Resources Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240 Energy, Minerals and Natural Resources 1. WELL API NO.								ugust 1, 2011								
District II 811 S. First St., Art		0.10						1. WELL API NO. 30-015-40925								
District III 1000 Rio Brazos R		Oil Conservation Division						2. Type of Lease								
District IV		1220 South St. Francis Dr.						STA'		FEE Pase No.	☐ FED/IND	IAN				
	Distill 1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505 3. State Oil & Gas Lease No.															
WELL COMPLETION OR RECOMPLETION REPORT AND LOG 4. Reason for filing: 5. Lease Name or Unit Agreement Name																
Stonewall 9 Fee COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) 6. Well Number: 1H.																
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)									VED							
#33; attach this a	#33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC) 7. Type of Completion:									AFF						
NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☐ OTHER									2013							
8. Name of Opera	ator		C	OG Ope	rating L	LC						9. OGRID 229137		MA	AOCD AF	RTESIA
10. Address of O One Concho Cen		/ Illinoi										11. Pool name or Wildcat				
Midland, TX 797	01					•	.							,Glorieta		
12.Location Surface:	Unit Ltr	Sec	ction	Towns 19S	hip	Range 26E	Lot	:						from the	E/W Line West	County
BH:	D	9		19S		26E			-	300	•	South North		330 392	West	Eddy
13. Date Spudded			Reached		ate Rio	Released	L		16		eted	(Ready to Prod			Elevations (D	
5/24/13		6/11				6/13/13					7	7/15/13			RT, GR, etc.) 3360' GR Type Electric and Other Logs Run	
18. Total Measur	7575	of Well		19.1	_	k Measured Dep 350	oth		20.	Was Directi		I Survey Made? es	<u> </u>	21. Type	e Electric and C CNL/Spectra	
22. Producing In	erval(s), o	of this co	mpletion -			me 00 YESO										
23.			· · · · · · · · · · · · · · · · · · ·	333		ING REC	OR	D (Re	epo	ort all str	ing	gs set in w	ell)			
CASING SI	ZE	WE	IGHT LB./I	/FT DEPTH SET HOLE SIZE						CEMENTING RECORD AMOUNT PULLED						
8-5/8		32#		1234			11		1180							
5-1/2			17#	7565			7-7/8			900						
									•			<u> </u>			· ·	
24. SIZE	TOD		1 000	LINER RECORD			EN IO	25. SCREEN S12					IG RECO		ED OFT	
SIZE	TOP		BO	ВОТТОМ		SACKS CEMI	ENI	SCREEN				7/8	26	PTH SET 92	PACK	ER SET
26. Perforation				nber)	-						FR.	ACTURE, CE				
3350 - 7490 21 360 holes, Open DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 3350 - 7490 See attachment																
								3330		7 170				Sec an		
28. Data First Produc	tion		Droduot	ion Mot	and (El					<u>FION</u>		Wall Status	/D	J Clt	2-1	
	Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in)									•						
7/30/13 ESP Producing Date of Test Hours Tested Choke Size Prod'n For Oil - Bbl Gas - MCF Water - Bbl. Gas - Oil Ratio								Oil Ratio								
8/3/13			1 .			Test Period		1 · 1			100				•	
		g Pressu	re Cal	Calculated 24-		Oil – Bbl.		178 Gas – MCF					931 Oil Grav	vity – API – <i>(C</i>	562 orr.)	
Press. 70 70		- Ho	Hour Rate				1.		. 931							
70																
Sold Ron Beasley																
31. List Attachments C-103, C-102, C-104, survey, logs, C-144, schematic																
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit. 33. If an on-site burial was used at the well, report the exact location of the on-site burial:																
33. If an on-site b	ourial was	used at	the well, rep	ort the e	xact loc	,	ite bi	ırial:		.:		Longituid			, ,	ND 1027 1022
I hereby certij	fy that ti	ne info	rmation s	hown o			fori	ń is tri	ue c	and compl	ete	Longitude to the best o	f my	knowled		AD 1927 1983 f
Signature	11/	hAL	m			Printed Name Chas	ity J	acksor	n	Title R	legi	ulatory Anal	yst	Da	nte 10/14/1	3
E-mail Addre	E-mail Address cjackson@concho.com															
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J.11												

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

Southeas	stern 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 360	T. Silurian	T. Menefee	T. Madison					
T. Grayburg 681	T. Montoya	T. Point Lookout	T. Elbert					
T. San Andres 1055	T. Simpson	T. Mancos	T. McCracken					
T. Glorieta 2660	T. McKee	T. Gallup	T. Ignacio Otzte					
T. Paddock	T. Ellenburger	Base Greenhorn	T.Granite					
T. Blinebry	T. Gr. Wash	T. Dakota						
T.Tubb 4167	T. Delaware Sand	T. Morrison						
T. Drinkard	T. Bone Springs	T.Todilto						
T. Abo	T. Yeso <u>2764</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, from		to		No. 3, f	rom		to
No. 2, from		to		No. 4, f	rom		toto
•		IMPORTA					
Include data on rate	e of water infl	low and elevation to which	n water re	ose in ho	le.		
No. 1, from		toto				feet	
No. 2, from	· · · · · · · · · · · · · · · · · · ·	toto	• • • • • • • • • •			feet	
4. 7							
·		HOLOGY RECO					
From To Thi	ckness	Lithology		From	То	Thickness	Lithology

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
			1.41					
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Stonewall 9 Fee #1H API#: 30-015-40925 EDDY, NM

C-105 (#27) ADDITIONAL INFORMATION

27. ACID, SHOT, FRA	CTURE, CEMENT, SQUEEZE, ETC.	
DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED	
3350 – 3636	Acidize w/2000 gals 15% HCL.	Frac w/165,216 gals gel, 21,788 gals WF, 17,976 gals treated water, 222,600# 20/40 Brown sand, 4,856# 100 mesh, 40,409# 16/30 CRC.
3779 – 4064	Acidize w/2000 gals 15% HCL.	Frac w/160,631 gals gel, 22,045 gals WF, 18,216 gals treated water, 208,417# 20/40 Brown sand, 4,302# 100 mesh, 31,005# 16/30 CRC.
4207 – 4492	Acidize w/2000 gals 15% HCL.	Frac w/161,484 gals gel, 22,492 gals WF, 19,693 gals treated water, 217,333# 20/40 Brown sand, 4,779# 100 mesh, 32,871# 16/30 CRC.
4635 – 4921	Acidize w/2000 gals 15% HCL.	Frac w/160,900 gals gel, 22,730 gals WF, 19,041 gals treated water, 217,985# 20/40 Brown sand, 4,628# 100 mesh, 34,756# 16/30 CRC.
5063 – 5349	Acidize w/2000 gals 15% HCL.	Frac w/161,862 gals gel, 23,028 gals WF, 18,580 gals treated water, 212,786# 20/40 Brown sand, 5,046# 100 mesh, 36,434# 16/30 CRC.
5492 – 5777	Acidize w/2000 gals 15% HCL.	Frac w/159,908 gals gel, 23,578 gals WF, 57,754 gals treated water, 210,072# 20/40 Brown sand, 4,227# 100 mesh, 30,240# 16/30 CRC.
5920 - 6205	Acidize w/2000 gals 15% HCL	Frac w/161,483 gals gel, 23,848 gals WF, 5,617 gals treated water, 220,234# 20/40 Brown sand, 5,436# 100 mesh, 34,451# 16/30 CRC.
6348 – 6634	Acidize w/2000 gals 15% HCL.	Frac w/196,333 gals gel, 24,559 gals WF, 6,322 gals treated water, 220,641# 20/40 Brown sand, 3,960# 100 mesh, 32,004# 16/30 CRC.
6776 – 7062	Acidize w/2000 gals 15% HCL.	Frac w/161,048 gals gel, 24,893 gals WF, 5,673 gals treated water, 212,270# 20/40 Brown sand, 4,853# 100 mesh, 30,780# 16/30 CRC.
7205 – 7490	Acidize w/3000 gals 15% HCL.	Frac w/159,909 gals gel, 25,734 gals WF, 11,479 gals treated water, 212,675# 20/40 Brown sand, 3,148# 100 mesh, 33,922# 16/30 CRC.