Submit To Appropr Two Copies	State of New Mexico						Form C-105											
District I	Energy, Minerals and Natural Resources						July 17, 2008											
1625 N. French Dr., Hobbs, NM 88240 District II									1. WELL API NO.									
1301 W. Grand Avenue, Artesia, NM 88210 District III				Oil Conservation Division														
1000 Rio Brazos Rd., Aztec, NM 87410				1	122	20 South St	t. Fra	ancis	Dr.		2. Type of Lease  STATE ☐ FEE ☐ FED/INDIAN							
District IV 1220 S. St. Francis	Santa Fe, NM 87505						3. State Oil & Gas Lease No.											
				REC	l													
4. Reason for fili		<del></del> -	1011 01	TECONIFEE HON REPORT AND LOG											me		g*/a/75%	
⊠ COMPLETI	ON REP	ORT	(Fill in box							5. Lease Name or Unit Agreement Name BRININSTOOL 4 STATE 6. Well Number: 004H								
C-144 CLOS	nd the plat									#32 and/or					_ NOV	24	2014	
<ol> <li>Type of Comp</li> <li>NEW \</li> </ol>		l wo	RKOVER	□ DEEF	ENING	□PLUGBACK	ıП	DIFFFI	RENTE	RESERVOI	R 🗆 OTHE	R						
8. Name of Opera MURCHISON	ator				☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR						9. OGRID 15363  RECEIVED							
10. Address of Op 7250 Dallas Pa		ite 14	100, Plano,	TX 75024					11. Pool name or Wildcat TRIPLE X; BONE SPRING									
12.Location	Unit Ltr	19	Section	Township Range !			Lot	t Feet from the			N/S Line Feet from			ım the	n the E/W Line County			
Surface:	M		4	24S		33E			17:		S		1050		W		LEA	_
BH:	D		4	248		33E					N	i	i .		W		LEA	
13. Date Spudded	_	- 1			Doto Dio	1	L		16 Dot	297			93× 919			iana (DE		
08/26/2014			2014	15. Date Rig Released 09/21/2014			16. Date Completed				(Ready to Produce)			17. Elevations (DF and RKB, RT, GR, etc.) 3534' GR				
18. Total Measur 15,525'				19. Plug Back Measured Depth			20. Was Directional YES								n			
22. Producing Int 11040' M								I <u>-</u>										
23.						ING REC	ORI	O (Re	eport	all strir	ngs set in	wel	1)					
CASING SI	ZE	ν	VEIGHT L				HOLE SIZE		CEMENTING REC		RECO	RD	A۱	TOUNT	PULLED			
13.375			54.5	1351'			16		794 sx/ CL									
9.625			40	5143'			12.25		1350 sx/ CL C									
7				26		10202'		8.5		1984 sx/ CL H & C		z C			_ <del></del>			
4.5			11.6		┼	15517'			8.:									
24.				<del></del>	LIN	ER RECORD		<del></del>		2:		TI	DINIC	PEC	CORD			
		BOTTOM SACKS CEMENT		SCRI			IZE			TH SE		PACKI	ER SET					
26. Perforation record (interval, size, and number) 27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.																		
11040' TO 15	'STEM				_		ERVAL	AMOUNT AND KIND MATERIAL USED  3,869,044 lbs sand, 79,867 bbls treated water &							0			
11040 10 13400 - 10 31AGE 31			5.2				11040'-15400'									<u>x</u> _		
1,000 bbls acid																		
28.						·	PRO	DII	CTI	ON	<u> </u>							
Date First Produc	ction		Prod	uction Me	thod (Flo	owing, gas lift, p					Well Sta	tus (	Prod.	or Shu	t-in)	<del></del>		
10/22/2014			FLO	WING				_			PRODU	ICIN						
Date of Test Hours T 11/01/2014 24					е	Prod'n For Test Period 2	24hr	Oil - Bbl -   1213		G I	as – MCF 1228	ı	Water - Bbl 1654		1.	Gas - C   1012	il Ratio	
Flow Tubing	Casing		sure	Calculated	124-	Oil - Bbl.			Gas - M	CF	Water - Bbl.				avity - Al		r.)	
Press. NA	7	75		Hour Rate		1213			1228		1654			43.7	,			
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold  30. Test Witnessed By																		
31. List Attachm	ents											I					_ <del>_</del> <del>_</del>	
32. If a temporar	y pit was t	ised a	t the well,	attach a pl	at with th	e location of the	tempo	rary pi	it.						<del></del>	· · · ·	<del></del>	
33. If an on-site t Currently drying							site bu	rial:			<del></del>							
I hereby certi	fy that th	he in	formation	ń shown			form	is tri	ue ana	Longitud Complet		t of		1983 10wle		d beliej	<i>f</i> .	
Signature	Meh	rul	[][]//	UUKI.		Printed Name: Micha	ael S.	Daug	gherty	Title	EVP&C	00	Da	ıte:	n) i	8/14	+	
E-mail Addre	E-mail Address: mdaugherty@jdmir.com											/ 						

## **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	Northwestern New Mexico				
T. Anhy	T. Canyon_	T. Ojo Alamo	T. Penn A"			
T. Salt	T. Ranger Lake	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	T. Rustler: 1,306'	T. Gallup	T. Ignacio Otzte			
T. Paddock	T. Delaware Sd: 5,201'	Base Greenhorn	T.Granite			
T. Blinebry	T. Cherry Canyon: 6,136'	T. Dakota				
T.Tubb	T. Brushy Canyon: 7,531'	T. Morrison				
T. Drinkard	T. Bone Spring: 9,106'	T.Todilto				
T. Abo	T. Avalon Shale: 9,261'	T. Entrada				
T. Wolfcamp	T. 1st Bone Sd: 10,218'	T. Wingate				
T. Penn	T. 2 <sup>nd</sup> Bone Sd: 10,853'	T. Chinle				
T. Cisco (Bough C)	T.	T. Permian				

## OIL OR GAS SANDS OR ZONES

No. 1: from 11040' T	O 15400' MD	No. 3, from	to
No. 2, from	to	No. 4, from	to
,		WATER SANDS	
Include data on rate of	water inflow and elevation to which water	er rose in hole.	
No. 1, from	to	feet	
•	to		
•	to		

## LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology	From	То	Thickness In Feet	Lithology
0	1306	1306	Sand, orange shale				
1306	5201	3895	anhydrite, halite, dolomite, limestone, sand				
5201	9106	3905	sand, silt, black shale, limestone				
9106	10218	1112	limestone, black shale, silt				
10218	10853	635	sand, silt, limestone				
10823	TD		sand, silt, limestone				