Submit To Appropriate District Office Two Copies <u>District 1</u> • 1 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u>				State of New Mexico Energy, Minerals and Natural Resources						Form C-105 Revised August 1, 2011 1. WELL API NO.							
811 S. First St., Artesia, NM 88210District II11000 Rio Brazos Rd., Aztec, NM 87410District IV1220 S. St. Francis Dr., Santa Fe, NM 87505				Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505							30-015-40496 2. Type of Lease □ STATE X FEE 3. State Oil & Gas Lease No.						
WELL (4. Reason for fil		LETIO	NOR	RECC	MPL	ETION REI	PO	RT AN	D LOG								
	C	ORT (Fill	l in boxes	es #1 through #31 for State and Fee wells only)							5. Lease Name or Unit Agreement Name Pearl 6. Well Number: 1						
C-144 CLOS #33; attach this a	SURE AT	ТАСНМ	ENT (Fil	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)										CI	EIVE	D	
7. Type of Comp	WELL [DEEPENING DELUGBACK DIFFERENT RESERVOIF									NOV 26 2012				
8. Name of Oper				ing, LLC							9. OGRID 255281 NMOCD ARTES					SIA	
10. Address of O	perator	10159	E. 11 th S	St., #4	01 T	ulsa, OK 74	4128	8			11. Pool name or Wildcat Delaware SWD (96802))
12.Location	Unit Ltr	Secti	ion	Township		Range Lot			Feet from	the	N/S Line	Feet from	the			County	
Surface:	0		34	23		28-E			800		S	2,475		E		Eddy	
BH:	0		34	23	-	28-E		<u> </u>	800		S	2,475		E		Eddy	
13. Date Spudded 9/13/2012		14. Date T.D. Reached15. Date Rig Released16. Date Completed (Ready to Inject)9/23/20129/24/201211/13/2012					RT		3,	049.5' KE							
18. Total Measur 4.9	ed Depth 00'	of Well		19. P		k Measured Dep	oth). Was Direct es (deviati		l Survey Made? surveys)			e Electric ar IEU - CB		ier Logs Ru CCL	n i
22. Injection Inte	rval(s), of				m, Nan	ne		1								002	
	aware F	ormation	n (Bell C			Cherry Canyo						11)					
23. CASING SI	7F	WEIG	GHT LB./I			ING REC			OLE SIZE	ring	CEMENTIN				NOT	FS	_
20" OD			53	<u>.</u>		urface to 38'		26"		108 cubic feet		Cement to surface					
13-3/8" C	D		48	Surface to 420'				17-1/2"		945 cubic feet		Cement to surface					
8-5/8" O	D	2	4 & 32		Sur	rface to 3,355'		11"			1,932 cubic feet			Cement to surface			
													_				
24.	l			LINER RECORD					·	TUBING RECO			ORD				
			BOT	OTTOM SACKS CEMENT			SCREE	N	SIZ	ZE	DEPTH			\CKE	ER SET		
										3-1	1/2" 9.3# J-55	Surface	e to 3	3,317' Ba	ase a	t 3,317'	
26. Perforation	record (ir	terval siz	e and nur	nber)		·		27 A(TOHS OF		ACTURE CE	 MENT S	OUF	FZE ETC	-		
Open hole con					it, in I	Delaware			I INTERVAL		ACTURE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED						
formation (Bell Canyon and Cherry				Canyon members) from 3,355'				3,355	' to 4,900'		8,000 gallo	ons of 15	% H	ICL acid			
to 4,900'																	_
28.					PF	RODUCTI	ON	(INJ)	ECTION	$\overline{0}$							
28. PRODUCTION (INJECTION) Date First Injection Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) 11-13-2012 Injecting (under pressure) Injecting																	
Date of Test		Tested		ke Size		Rate For		Oil - Bl	,	Gas	s - MCF	Water -		Ga	as - O	il Ratio	
				I/A Test Period				0			0	805				N/A	
5			lculated 24- Oil - Bbl. our Rate 0				Gas - MCF		1	Water - Bbl. 805	Oil Gravity - A N/		vity - API - N/A	(Corr	.)		
29. Disposition of Gas (Sold, used for fuel, ve										30. Test Witne		Vitnes			-		
N/A 31. List Attachments C-103, C-104, C-144, Well Diagram (Logs previously submitted)																	
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: N/A																	
Latitude Longitude NAD 1927 1983 I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief Image: Complete to the best of my knowledge and belief																	
Signature:	-	*		l.		Printed	-	d D. Bu	-		e: General N	•		•	5	11-20-20	12
E-mail Addres				rn com	E							0		-			
E-mail Address: operations@bkxcorp.com																	

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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

Sou	itheasterr	n New Mexico	Northwestern New Mexico				
T. Anhy		T. Canyon	T. Ojo Alamo	T. Penn A"			
T. Salt	1,740'	T. Strawn	T. Kirtland	T. Penn. "B"			
B. Salt	2,375'	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		Т. МсКее	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 2,580'	T. Morrison				
T. Drinkard		T. Bone Springs	T.Todilto				
T. Abo		T	T. Entrada				
T. Wolfcamp		Τ	T. Wingate				
T. Penn		Т	T. Chinle				
T. Cisco (Bough C)		Τ.	T. Permian				

OIL OR GAS SANDS OR ZONES

No. 1, from None observedto	No. 3, fromto						
No. 2, from	No. 4, fromtoto						

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

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LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology
0' 1,740' 2,375' 2,580'	1,740' 2,375' 2,580' 4,900'	1,740' 635' 205' 2,320'	Gypsum, clay, dolomite Salt, anhydrite, dolomite Limestone, dolomite Sand, shale, limestone					
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