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Submit to Appropriate District Office Five Copies					State of New Mexico					Form C-105					
District Energy, Minerals and Natural Resources 1625 N French Dr., Hobbs, NM 88240									July 17, 2008						
District II 1. WELL API NO.															
District III						NC		30-015-30816 2. Type Of Lease							
District IV.								FED/INDIAN							
1220 S St Francis Dr, Santa Fe, NM 87505 Santa Fe, NM 87505 Santa Fe, NM 87505 3. State Oil & Gas Lease No.															
WELL	WELL COMPLETION OR RECOMPLETION REPORT AND LOG														
4 Reason for f	•							,			5 Lease N	ame	or Unit Ag	reement	Name
X COMPL	X COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) B&B 6 Well Number														
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) 6 Well Number 11															
9 Type of Con		□ wo	ORKOVER		DEEPENING	X PLUGB.	ack [DIFFER	ENT R	RESERVO	OIR 🗆 C	THI	ER		
8. Name of Op Nearburg		cina (Company								9 OGRII		mber		
10. Address of			COMPANY								01574		e or Wildca	t	
3300 N A	St.,	BLdg 2	2, Ste :	120, 1	Midland, T	X 79705					North Seven Rivers; Glorieta/ Y				
12. Location	Unit Le	etter	Section		Township	Range	Lo	t	Feet fi	rom the	N/S Line	Fee	et from the	E/W Lir	e County
Surface	P		22		198	25E			1 6	560	S	_	990	E	Eddy
ВН					- _r				J		l			L	
13 Date Spude	led 1		TD Read	ned	15. Date Rig			1		-	Ready to Pro	duce		Elevation GR, etc.)	ns (DF & RKB,
4/1/08 18 Total Meas	ured Den		./08		4/8/08		Denth		/8/0/ as Dire		arvey Made				3449 nd Other Logs Run
8120	area Dep	a, 01 ***C			19 Plug Back Measured Depth 20. Was Directional NO			onomi b	arrey made		NO	Diccure a	na Calci Dogo Kan		
22 Producing Interval(s), of this completion - Top, Bottom, Name 2328-2776															
23.					CASING R	ECORD	(Repo	rt all str	ings	set in v	vell)	L			***
CASING	SIZE	W:	EIGHT LB		DEPTH			LE SIZE			EMENTING	G RE	CORD	Aì	MOUNT PULLED
9-5/	9-5/8 36 & 40		0	1109		4-3/4		1100			NA				
7			23 26		81	20		8-3/4			275 NA				
Csg is ex	isting	1													
					ļ										
					<u></u>										
24.	1 7	0.0			ER RECOR) (E) EE	CCD	EEN	25.		UBI	NG REC		In over cer
SIZE	. 	OP		BOTT	.UM	SACKS CE	MENI	SCR	EEN	SIZI			DEPTH S	EI	PACKER SET
	-			ļ						2-:	5/8		2970		
26. Perforation	record (interval	size and n	umber)				27 ACI	น่ว ต	OT FR	ACTURE,	CEN	MENT SC	EEZE	FTC
	,	-		-				DEPTH							IAL USED
7718-7810				es -	CIBP @ /6	23		7718-7	7810		2000	gal	s 15% H	CL	
2328-2776	- (21	nores	5)		2328-2776					See Attached Sheet					
20						DDA	ODUC	TION							
28. Date First Produ	ction		Product	ion Mei	thod (Flowing				e pump	.)			Well Stat	us (Prod	or Shut-in)
Date First Production Production Method (Flowing, gas lyft, pumping - Size and type pump) Well Status (Producting 4/9/8 Pumping Producting															
Date of Test 4/29/08		Hours 24	Tested	_	Choke Size	Prod'n For Test Perio		oil - Bbl 4		Gas - M0 93	CF W		- Bbl		Oil Ratio
Flow Tubing			g Pressure	Ç	Calculated 24-	Oil - Bbi		Gas - M			r - Bbl	-	Oil Grav	ity - API	-(Corr)
Press 220	220 50 Frou Rate 84 93 38														
29 Disposition of Gas (Sold, used for fuel, vented, etc.) Sold 30. Test Witnessed By C. Hensley															
31 List Attachn	nents C104														
32 If a tempora		s used at	the well, a	ttach a p	plat with the lo	cation of the	temporar	y pit	-						i
33. If an on-site burial was used at the well, report the exact location of the on-site burial:															
I hereby cartif	that th	dinform	nation che	rîvn or	hoth sides of	Latitude		l complet	e to th	Longi		do	and helie	NAD f	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 Printed Frinted Sarah Jordan Title Prod/ Reg Analyst Date															
E-mail address // sjordan@nearburg.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	MI OF CTATE

Southeas	stern	New Mexico		Northeastern	New Mexico
T. Anhy		T. Canyon	7680	T. Ojo Alamo	T. Penn. "B"
T. Salt		T. Strawn		T. Kirtland-Fruitland	T. Penn. "C"
B. Salt		T. Atoka		T. Pictured Cliffs	T. Penn. "D"
T. Yates		T. Miss		T Cliff House	T. Leadville
T. 7 Rivers		T. Devonian		T Menefee	T Madison
T. Queen		T. Silurian		T Point Lookout	T Elbert
T. Grayburg		T. Montoya		T. Mancos	T. McCracken
T. San Andres		T. Simpson		T. Gallup	T. Ignacio Otzte
T. Glorieta	2300	T. McKee		Base Greenhorn	T. Granite
T. Paddock		T. Ellenburger		T. Dakota	Т.
T. Blinebry		T. Gr. Wash		T. Morrison_	Т.
T. Tubb		T. Delaware Sand		T. Todilto	Т.
T. Drinkard		T. Bone Springs	3700	T. Entrada	Т.
T. Abo		Т.		T. Wingate	T
T. Wolfcamp	6554			T. Chinle	T.
T. Penn		Т.		T. Permain_	T.
T. Cisco (Bough C)		Т.		T. Penn "A"	T. 07.00.010

	OIL OR GAS SANDS OR ZONE:
No. 1, fromto	No. 3, from to to
	No. 4, from to to
IMPORTANT	WATER SANDS
Include data on rate of water inflow and elevation to which water ro	se in hole.
No. 1, from	
No. 2, from to to	
No. 3. from to	feet

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	То	Thickness in Feet	Lithology	From	То	Thickness in Feet	Lithology
2300	3700		sand, shale, lime				
3700	6554	1	lime, sand				
6554	7680		shale, lime				
7680	8120	-	dolo, lime				
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660' FSL and 990 FEL, Section 22, 19S, 25E Boyd Morrow Eddy County, New Mexico ** ALL COSTS ARE FIELD ESTIMATES **

04/04/08

Well flowed back 11 Bbls wtr overnight to frac tank after acid job. Release pkr. POH w/ 72 jts- 2 3/8" L-80 4.7# EUE 8rd tbg, 2 3/8" API SSN, 2 7/8" x 7" 32A tension pkr w/ unloader. LD pkr, Change BOP rams from 2 3/8" to 4 1/2". PU & RIH w/ 2 7/8" x 7" Arrow set 1x pkr, 4 1/2" x 2 7/8" x-over, 73 jts- 4 1/2" P110 15.5# PH6 tbg (rented from Quail Tools), 4 1/2" x-overs to frac tree, 4 1/2" 15,000# valve (as frac stack). Had Two-State deliver 75 jts- 4 1/2" PH6 tbg & set on pipe racks as well as all handling tools & elevators. Set AS pkr @ 2285' then NU tree. MIRU BJ Services frac pumps to frac well dn 4 1/2" tbg & pkr. BJ tested lines to 7580#. Opened well w/ 0# tbg psi. Had TRM pump truck put 500# on csg backside for monitoring purposes. Start pumping 340 Bbls gelled 3% acid as pre-pad @ 40 bpm w/ 2205# tbg psi. The csg pressure kept climbing as we pumped & had to shut down. The squeeze holes were leaking allowing pressure to come in on top of the pkr. Decided to release pkr & POOH standing back 4 1/2" tbg in derrick. NU 6" frac valve. RU Stinger csg saver on top of frac valve. RU BJ trucks on csg saver. Start pumping pre-pad again pumping 136 Bbls gelled 3% acid @ 33 bpm w/ 1985# csg pressure. Pumped a total of 476 Bbls gelled acid as pre-pad. Staged to 121 Bbls gelled acid w/ .50# (ppg) Super LC 20/40 sand (as scour sand w/ no activator). Increased rate to 60 bpm. Staged to 477 Bbls gelled acid as pad @ 60 bpm w/ 2920# csg pressure. The following is a breakdown of the proppant pumped:

Csg Psi	Bbls Pumped	BPM	Description
2645#	235	58	.1# (ppg) 14/30 LiteProp 125
2759#	477	. 59	.2# (ppg) 14/30 LiteProp 125
2743#	462	58.6	.3# (ppg) 14/30 LiteProp 125
2678#	125	58	.4# (ppg) 14/30 LiteProp 125
2679#	242	59	.50# (ppg) Super LC 20/40 resin coated sand w/ activator
2633#	238	58.3	.75# (ppg) Super LC 20/40 resin coated sand w/ activator
2530#	248	56	1.0# (ppg) Super LC 20/40 resin coated sand w/ activator
2497#	223	55	1.50# (ppg) Super LC 20/40 resin coated sand w/ activator
2552#	89 (OK)	58	Flush (Fresh wtr)

Shutdown pumps. ISDP @ 1300#. 5 min- 1125#, 10 min- 1084#, 15 min- 1067#. Treating pressures: MAX- 2960#, MIN- 2401#, AVG- 2680#. Injection rates: Treating fluid- 59 bpm, Flush- 58 bpm. RD Stinger csg saver. RDMO BJ Services pump trucks. Have 3379 Bbls load wtr to recover. RU manual choke to wellhead to flow well back through. Left well shut in for resin to set. Will start flowing well back to frac tank in the AM. Pumped 15,000# of Liteprop & 41,920# of Super LC prop dn hole for frac. Total proppant pumped was 56,920#. Note: Had 330 Bbls 28% HCL acid in frac tank when we started pumping job. When we finished pumping job there was 190 Bbls left in the frac tank. Only used 140 Bbls acid titrated @ 28% for the whole job. Should have used considerably more acid to achieve a 3% downhole acid solution. The .4# LiteProp stage was shorted 113 Bbls to design due to running out of LiteProp (pumped heavier ppg in previous stages). Increased the Superset (resin activator) from 5 gpt to 7.5 gpt @ start of the .75 (ppg) Super LC stage. Run activator 5 Bbls into the flush before shutting off.

Current Operation This AM: ND Frac valve.