Submit To Appropriate District Office Two Copies				State of New Mexico						Form C-105							
District I 1625 N. French Dr., Hobbs, NM 88240				Energy, Minerals and Natural Resources					1 WELL	API 1	<u></u>	·,		July 17, 2008			
District II 1301 W Grand Avenue, Artesia, NM 88210				Oil Conservation Division						1. WELL API NO. 30-039-30504							
District III 1000 Rio Brazos Rd., Aztec, NM 87410						1 Conservat 20 South St					2. Type of La				-ED ID ID	* * * * *	
District 1V				Santa Fe, N			Л.		3. State Oil &		FEE Lease No		ED/IND 9-23	IAN			
1220 S St. Francis				DECC		ETION REI			n I oc								
4. Reason for file		LEII	ONORI	YECC	JIVIP L	LIIONINE	FUN	I AIN	J LOG		5. Lease Nam		ed Participation		ame	ii laadhar a ridhar	
☐ COMPLET	Ū	олрт ((Fill in house	#1 thro	uah #21	for State and Ea	a walle	only)			Northeast Blanco Unit						
											6. Well Number: 22M						
C-144 CLOS	and the pla	TTACH at to the	IMENT (Fil e C-144 closu	l in boxe ire repor	es #1 thr	ough #9, #15 Da ordance with 19.1	ate Rig 15.17.1	Released 13.K NM	and #32 and AC)	d/or				CVD [)EC 8	'08 ————	
7. Type of Comp	pletion: WELL [□ woi	RKOVER [] DEEPI	ENING	□PLUGBACK	ς 🗆 D	IFFERE	NT RESERV	/OIR	OTHER		No.	m cc	NS N	TI	
8. Name of Oper											9. OGRID: 06137 DIST. 3						
10. Address of O	perator:	PO Box	x 6459, Nava	jo Dam,	NM 874	419					11. Pool name or Wildcat:						
	T			T		T	T		In		Blanco Mesaverde					Ta .	
12.Location Surface:	Unit Ltr O		Section 36	Towns	snip	Range 7-W	Lot		Feet from	tne	N/S Line South	180	from the	E/W I	Line	County Rio Arriba	
BH:	ī		36	31-N		7-W	 		1880		South	767		East		Rio Arriba	
13. Date Spudde			D. Reached		Date Dri	illing Rig Release	ed	116	J	leted	(Ready to Prod	<u> </u>			tions (DE	and RKB,	
9/2/08	11/13). Reacticu		4/08	ming Kig Kelease	cu		2/2/08	neteu	(Keauy to Flor	luce			tions (Dr etc.): 647		
18. Total Measur 6550'				19. Plug Back Measured Depth 6427'			20. Was Directiona Yes			al Survey Made?		21. Type Electric and Other Logs F Mud Log, CBL, Cased Hole Neutro					
22. Producing In MD5805'-6019							t (MV))									
23.						ING REC	ORI	(Rep	ort all st	ring							
CASING SI	ZE	W	VEIGHT LB./		<u> </u>	DEPTH SET			OLE SIZE		CEMENTIN			Al		PULLED	
9-5/8" 32.3# H-4 7" 23# J-55			32.3# H-40 23# J-55				12-1/4" 8-3/4"		165 sx Type V 800 sx 50/50 Poz			0'					
4-1/2"			11.6# J-55					6-1/4"		325 sx 50/50 Poz			0,				
					ļ												
24.		L			1 IV	IER RECORD				25.	1	ri idn	NG REC	OPD			
SIZE_	TOP		BO	TTOM	Lilly	SACKS CEMI		SCREE	N	SIZ			EPTH SE		PACK	ER SET	
													3991	1			
26. Perforation					1		ļ	27. AC	ID, SHOT,	FR.	ACTURE, CE	MEN	IT, SQU	EEZE,	ETC.		
MD6097'-6352' w/30-0.34" shots – Point Lookout MD5805'-6019' w/30-0.34" shots – Cliffhouse DEPTH INTERVAL MD6097'-6352'							AMOUNT AND KIND MATERIAL USED 500 gals 15% HCL & fraced w/101,760# 20/40 sand in 20#										
MD3003 -0017 W/30-0.34 Shots - 0								MD5805'-6019'			X-linked gel. 500 gal 15% HCL & fraced w/100,394# 20/40 sand in 20#						
X-linked gel																	
								DUC									
Date First Produc READY	ction		Product Flowing		hod (Fla	owing, gas lift, p	umping	g - Size a	nd type pumj	p)	Well Status Shut-in	(Proc	d. or Shut	-in)			
Date of Test 12/2/08	Hours 8 hrs	s Tested	d Cho	oke Size		Prod'n For				Gas 0	s - MCF		Water - Bbl. 0		Gas - C	Oil Ratio	
Flow Tubing Press.	bing Casing Pressure Calculated 24- Oil - Bbl. Hour Rate 0			L	Gas - MCF			Water - Bbl.		Oil Gravity - API - (Corr.)							
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Vent 30. Test Witnessed By:																	
31. List Attachments																	
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:																	
1			_			Latitude			and comp	lata	Longitude	f man	knowla	dan m	d balia	AD 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 Signature Name Mike Pippin Title: Petroleum Engineer Date: 12/4/08																	
E-mail Addres	ee mike		<i>V</i> /				1.1								., ••		
L-man Addic	22. HHVC	(a) Pip	ршис.сош														



INSTRUCTIONS

Northeast Blanco Unit #22M MV

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	Northwester	Northwestern New Mexico					
T. Anhy	T. Canyon	T. Ojo Alamo MD2793'	T. Penn A"					
T. Salt	T. Strawn_	T. Kirtland MD2898	T. Penn. "B"					
B. Salt	T. Atoka	T. Fruitland MD3386'	T. Penn. "C"					
T. Yates	T. Miss	T. Pictured Cliffs MD3683'	T. Penn. "D"					
T. 7 Rivers	T. Devonian	T. Cliff House MD5815'	T. Leadville					
T. Queen	T. Silurian	T. Menefee MD5870'	T. Madison					
T. Grayburg	T. Montoya	T. Point Lookout MD6150'	T. Elbert					
T. San Andres	T. Simpson	T. Mancos	T. McCracken					
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte					
T. Yeso	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	Т.	T. Entrada						
T. Wolfcamp	T.	T. Wingate						
T. Penn	T	T. Chinle	_					
T. Cisco (Bough C)	T.	T. Permian						

			OIL OR GAS SANDS OR ZONE
No. 1, from	to	No. 3, from	to
	to		
		WATER SANDS	
Include data on rate of v	vater inflow and elevation to which water	r rose in hole.	
No. 1, from	to	feet	
	to		
	LITHOLOGY RECORD		

From	То	Thickness In Feet Lithology			From	То	Thickness In Feet	Lithology
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