UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

SUBMIT IN DUPLICATE

See other instructions on PORM APPROVED

OMB NO 1004-0137

Expires: February 28, 1995 reverse side)

FORM APPROVED

					AUG 1 \$ 201	6 IF INDIAN,ALLOT	TEE OR	
V	VELL COMPLE	ETION OR REC	OMPLETION RI	EPORT AND LO	OG*		·	
la TYPE C	F WELL F OIL WELL	X GAS WELL	DRY OTHER	l Bu	Farmington Field (reau of Land Man	Igemeni	T NAME	
	of completion EW WELL WORKO	VER DEEPEN PLU	G BACK DIFF RESVR	OTHER		NMNM-	112638	
2 NAME	OF OPERATOR					8 FARM OR LEASE 1		
			DUCTION COMPANY			1	JNIT COM #060C	
3 ADDRE	SS AND TELEPHONE NO)				9 API WELL NO	5.04010 · 5.045	
		· · · · · · · · · · · · · · · · · · ·	ztec, NM 87410 (505)				5-34213 -000	
4. LOCA SURF: 255' FSL BHL: 2183' FSL		10. FIELD AND POOL, OR WILDCAT BLANCO MV						
		11 SEC, T.R.M OR BLOCK AND SURVEY OR AREA SEC 4 31N 6W						
				14 PERMIT NO	DATE ISSUED	12 COUNTY OR	13 STATE	
				14 PERWIT NO		SAN JUAN	New Mexico	
15 DATE 16 DATE T D 17 DATE COMPLETED (REAL SPUDDED S/3/11 5/28/11 6/28/11			` '	18 ELEVATIONS (DK. 645	rkb, rt,gr,etc)* 1' GR	19 ELEVATION CASINGHEAD		
20 TOTAL DEPTH, M		21 PLUG, BACK T.D., 1 8714' MD 8099' T		22 IF MULTCOMP, HOW MANY	23 INTERVALS DRILLED BY	ROTARY TOOLS X	CABLE TOOLS	
24 PRODUCING INT	ERVAL(S), OF THIS COM	ensated Gamma Ray-Density-Neutron, Temperature, Ultra Sonic Gas Detector and CBL 27 WAS WELL CORED No						
	NCO MV 6011' – 6555' MD ELECTRIC AND OTHER LOGS RUN By Induction, Compensated Gamma Ray-Density-Neutron, Temperature, Ultra Sonic Gas Detector and CBL No GREPORT (Report all strings set in well)							
							ED	
Array Inductio	on, Compensated Gan	nma Ray-Density-Net	tron, Temperature, Ultra	a Sonic Gas Detector	and CBL	No		
	ize/grade 1", J-55	WEIGHT, LB /FT 40.5#	311'	12-1/4"	295 SX - SI		AMOUNT PULLED	
	<u> </u>						30 Pr/2	
7", K-55		23# 4436'		9-7/8"	790 SX – SURFACE		10 661.	
4-1/2	", N-80	11 6#	8731'	6-1/4"	300 SX- TOC@	4986" - CBL		
, .;								
29 LINER RECORD					30 TUBING RECORD			
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT	SCREEN (MD)	SIZE 2-3/8", 4 7#, N-80	DEPTH SET (MD) 8624'	PACKER SET (MD)	
31 PERFORATION R	ECORD (Interval, size, and	number)	(011 SCO2'	32 ACID, SHOT, FRAC	EUE 8rd TURE, CEMENT SQUEEZE,	ETC		
		2	RECEIVA T	DEPTH INTERVAL (MD)		UNT AND KIND OF MA	TERIAL USED	
<u>CH/Men·</u> 6011' –	6271', 24, 0 34" hold	, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	MB12U	25 6011'-6271'	80,000 20/40 mesh (Ottawa sand		
PLO 6351' - 6555', 24, 0.34" holes			88,780# 20/40 mesh Ottawa sand					
		1993	इटा-१ट०हर्व	,				
33 PRODUCTION	This formation to	be commingled with t	he Basin DK per AZT-3	627				
DATE OF FIRS	T PRODUCTION	PRODU	CTION METHOD (Flowing, ga	is lift, pumping-size and type	e of pump)	WELL STAT	'US (PRODUCING OR SI)	
						SI –	vaiting on tie-in	
DATE OF TEST	TESTED	CHOKE SIZE	PROD'N FOR TEST	OIL - BBL	GAS – MCF	WATER - BBL	GAS-OIL RATIO	
<i>5</i> .112 (1.125)	. 25.25		PERIOD	0.2 200	one mor		0.10 0.12 10.1110	
FLOW TBG PRESS	CASING PRESSURE	CALCULATE	24-HOUR RATE	OIL - BBL	GAS – MCF	WATER - BBL	OIL GRAVITY-API (CORR)	
						ACCEPT	ED FOR RECORD	
34 DISPOSITION OF	GAS (Sold used for fuel, ve	ented, etc) non flaring			<u> </u>	TEST WITNESSED	1 2 2011	
35 LIST OF ATTACH	MENTS SUM	MARY OF POROUS ZO	ONES, WELLBORE DIAG	RAM, Directional EOW	report	At	JU I & AUII	

36 I hereby certify that the foregoing and attached prormation is complete and correct as determined from all available records

_ TITLE Permit Supervisor

DATE 8/10/11

FARMINGTON FIELD OFFICE BY_SU

SOMMANY OF TOROGO	US ZONES (Show all important zones of potosity and contents thereof, cored intervals, and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries)							
FORMATION	ТОР		воттом		DESCRIPTION, CONTENTS, ETC		N	
ictured Cliffs	3817							
ewis	4130							
liffhouse Ss.	5716							
lenefee	6076'							
oint Lookout	6316'							
akota	8532'							
				'				
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