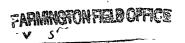
FORM APPROVED

(July 1992)						·	•	17 mg		SUBMIT	N-DUPLICAT	E OMI	B NO 1004-0	3137
						TATES		K		ู้(Other)เกร	V-DUPLICAT	Expires	February 2	8, 1995
			DEPAF	RTMEN	IT OF T	HE INT	ERIOR		AUG 1	reverse si	(9) ₂	5 LEASE DESIGNATI	ON AND SERIA	L NO
						MANAG			AUG 1	9 20	00	NM-32124		
WELL	COMPL	ETION	OR R	ECOM	PLETIC	N REP	ORT AN	10°L'ÖĞ	žoruar	വ സഹാദ	oe men t	8 IF INDIAN, ALLOTT	EE OR TRIBE N	AME
1 a TYPE OF WELL OIL GAS Farmin								rmingtor	Field (RCVD AL	JG <u>19 °</u> C	<u> 18</u>	
b TYPE OF COMPLETION							DRY OTHER				7 UNIT AGREEMENT NAME OIL CONS. DIV.			
NEW WORK DEEP- PLUG DIFF												8 FARM OR LEASE N	NAME, WELL NO	
Well X OVER EN BACK							CENTR	CENTR OTHER				DIST. 3		
Name of Operator												Calgary #9	1	
Dugan Produc	tion Co	rp.			~							9 API Well No		
3 Address and Telephone No											30-045-34216			
P.O. Box 420 , Farmington, NM 87499 (505) 325 - 1821											10 FIELD AND POOL			
LOCATION OF WELL (R		-		-		•						Basin Fruitland Coal		
At surface 1200° F	SLAI	000 F	NL (SE	4 300/	4)							11 SEC , T , R , M , OR BLOCK AND SURVEY OR AREA		
At top prod interval reported below Same										Unit N				
												Sec. 6, T23N, R10W		
At total depth	same						14 PERMIT NO		DATE ISSUED		1		13 STATE	
15 DATE SPUDDED	r	16 DATE T	D REACHED		17 DATE CO	MPI	(Ready to pro	nd)	18 ELEVATI	ONS (DE RI	(B, RT, GR, ET	San Juan	19 ELEV CASI	NM
11/13/200	1/16/2007			8/13/2008		,			545' GL	_, '				
20 TOTAL DEPTH, MD & 1				21 PLUG BACK TD, MD & TVD 22 IF MUL			TIPLE COMPL ,		23 INTERVALS ROTARY TO					
110	יחר		1050'			HOW MANY			DRILLE) BY	l TD	•	ŀ	
24 PRODUCING INTERVAL		COMPLETIC	N - TOP, BO		(MD AND T	VD)*						25 WAS DIRECTION	AL SURVEY MA	DE
						Li								
850'-872' (Frui												_	no	
26 TYPE ELECTRIC AND C	THER LOGS	RUN									27 WAS WE			
GR-CNL-CCL											<u></u>	no_		
28 CASING SIZE/GRADE		WEIGHT IN	/FT	DEPTH S	ET (MD)	CASING RI			Strings se		ECORD.		AMOUNT PULL	ED ,
8-5/8" J-55	WEIGHT, LB /FT.				25'		1/4" 95 sx Type 5 cement w/2% CaCl2 & 1.							
5-1/2" J-55		15.5#			92'				/pe 5 cement w/2% Lodense, 2# PhenoSeal/sx & 1/4# celloflake/sx					
	10.0#							Tail w/50 sx Type 5 cement w/2# Phen						
								180 cu ft	total slurry	,				
29			LINER RECORD				30 TUBIN			TUBING F	RECORD			
SIZE	TOF	P (MD)	ВОТТС	M (MD)	SACKS CEMENT*		SCREEN (MD)				DEPT			SBT (MD)
									2-3/8"		939'	N	/A	
24 DEDECRATION SECTION	DD #-1	n/ euen a	umbos'				32		ACID CUC	EDACTION	E CEMENT ?	QUEEZE, ETC	L	
31 PERFORATION RECO	RD (interv	al, size and ni	umber)					PTH INTERVA		, FRACTOR		D KIND OF MATERIAL	USED	
850'-872' w/4 spf (total 22', 88 holes)								850'-872' 42.333 gals flu			als fluid, 77	,160# 20/40 sand	t	
										<u> </u>				
			0							<u> </u>				
33 *	 ,	OB OBJECT		1515			PRODUC	TION				1451.00	/Dec./	
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift,					lift, pumping -	п, ритріпд - size and type of pump)						WELL STATUS (Producing or shut in) Shut in		
	HOURS TEST		CHOKE SIZE		PROD'N FOR	₹	OIL - BBL		GAS - MCF		WATER - 88		GAS - OIL RAT	10
2/12/222			(TEST PERIO	D	_				1			
8/13/2008 FLOW TUBING PRESS		24 SING PRESSURE		2"		OIL - BBL		GAS - MCF		WATER - BBL OIL		45 RAVITY - API (CORR)		
LOVE TODING FRESSURE		24 - HOUR RATE		J.E DOL		5.13 - WCF			TOIL SKAVII		· ALL (CORN)			
240				<u> </u>	0	3	35	45						
34 DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)											TEST WITNE	SSED BY		 _
Vented - to be											1			
	1		γ											
36. I hereby certify that the f	oregoing and	attached Info	mation s com	lete and con	s determin	ned from all ava	ulable records							
SIGNED	HAA	19	UINH	NA	A Title		Vice	-Presid	lent		Date	8/	14/2008-	n manusian and

*(See Instructions and Spaces for Additional Data on Reverse Side)



			osity and contents thereof cored intervals; and all drill-stem,	38 GEOLOGIC MARKERS				
			g and shut-in pressures, and recoveries)		TOP			
FORMATION	TOP	ВОТТОМ	DESCRIPTION, CONTENTS, ETC	NAME	MEAS DEPTH	; TRUE		
			_	Kirtland Fruitland Pictured Cliffs	surface 508' 874'			
				Total Depth	1100'			
]:					-			
	,		-	-	-			
					-			
	-					-		
,								
_			•					