FORM APPROVED

(July 1992)										SUBMIT IN	DUPLICATI	E: OMB	NO. 1004-0)137	
					IITED S					(Other instru	ıctions on	Expires:	February 2	8, 1995	
						HE INT				reverse side	· I	5. LEASE DESIGNATIO	ON AND SERIA	L NO.	
						MANAG						NM-97837			
1.a. TYPE OF WELL:	COMP	LETION	OIL I	ECOM	PLETIC GAS	N REPO	ORT AN	ND LOG	<u> </u>			8. IF INDENDED	EB250	AME	
I.a. TTPE OF WELL			WELL		WELL	Х	DRY	9969 p	OTHER	<u> </u>	11 11	7, UNIT AGREEMENT	NAME		
b. TYPE OF COMPL					-1.10			5.504 1	ED E.	, , , , , , , , , , , , , , , , , , ,	44		INS. DI		
NEW	WORK		DEEP-		PLUG		DIFF.		OTHER	1471		8. FARM OR LEASE N) .	
Well LA	OVER		EN BACK CENTR.			UTHER	****		儿 Arviso #1	ST. 3					
 Name of Operator Dugan Produ 	ction Co	orn						***							
3. Address and Telephone		Jip.										9. API Well No. 30-045-339	43		
P.O. Box 420		ington	NM 87	499	(505)	325 - 1	821					10. FIELD AND POOL			
4. LOCATION OF WELL												Potwin Pict			
At surface 1475												11. SEC., T., R., M., O			
			,		,							OR AREA			
At top prod. interval report	ed below	same										Unit L		_	
	same						44 DEDMIX	. PERMIT NO. DATE ISSUED				Sec. 5, T24			
At total depth	Janic						14. PERMIT	NO.		DATE ISSUE		San Juan	ion	13. STATE NM	
15. DATE SPUDDED		18. DATE T.	D. REACHED		17. DATE CO	MPL.	(Ready to pro	od.)	18. ELEVATION	ONS (DF, RKE	, RT, GR, ET		19. ELEV. CAS		
11/16/20	06	11	1/19/200	06		2/1/2	2007			67	53' GL				
20. TOTAL DEPTH, MD &	TVD		21. PLUG BA	CK T.D., M	D & TVD	22. IF MULTIP HOW MA			23. INTERVA		ROTARY TO	OLS	CABLE TOOLS)	
21	15'			2062'						, →	TD	j			
24. PRODUCING INTERV		S COMPLETIC	ON - TOP, BOT		E (MD AND T	VD)*			<u> </u>			25. WAS DIRECTION	AL SURVEY MA	DE	
1914'-1936' (no		
26. TYPE ELECTRIC AND		SRUN						_			27. WAS WE	LL CORED			
GR-CNL-CCI	<u>-</u>											no			
28	T	14/5101/7 1.5		DEDTIL	OFT (140)	CASING R			strings set				*******		
7" J-55	<u> </u>	WEIGHT, LB.	JF1.		30'	HOLE S	3/4"	 	CEMENT, CE				AMOUNT PULL	.ED	
4½" J-55	-	10.5#			107'		// "	· · · · · ·				f celloflake/sx	DhanaCaal	0.444	
4/2 3-55	<u> </u>	10.5#		2	107	0.	/4	 				tasilicate w/2#/sx			
			-			<u> </u>		Celionake	SX. Tallet	1 W/50 SX (pe a cem	ent w/2#/sx Phen	OSeai W/ 1/4	# Cellfik	
	<u> </u>		LINER RE	COPD		L		<u> </u>	T		TUBING F	L			
SIZE	то	P (MD)		M (MD)	SACKS	CEMENT*	SCREE	EN (MD)	30	SIZE		H SET (MD)	PACKER	R SBT (MD)	
					1			_	2-3	3/8"		1965'		I/A	
	T						1			-					
31. PERFORATION RECO	ORD (Interv	val, size and n	umber)				32			D, SHOT, FRACTURE, CEMEN					
40441 40001 9	10201	10261	./ 4 = //		3 halaa\			PTH INTERV	AL (MD)			D KIND OF MATERIAL			
1914'-1920' 8	1930 -	1930 W	//4 Spi (iolai 40	o noies)		1914'-	1930				42,171 gals Aqu	aSafe;		
							-		57,760# 20/40 Bi		0/40 Brad	loy sand			
									-						
						-	<u> </u>			<u> </u>		<u>.</u>			
DATE FIRST PRODUCTION	oN.	PRODUCTIC	N METHOD	(Flowing ca	s lift numning	size and type o	PRODUC	TION				WELL STATUS	(Producing or e	-hut in	
N/A		Flowin		(r lowing, ga	a m, pumping	oleo una type (or purity)			 			Shut in		
DATE OF TEST	HOURS TES		CHOKE SIZE		PROD'N FOR	₹	OIL - BBL.		GAS - MCF.		WATER - BB	<u> </u>	GAS - OIL RAT	10	
					TEST PERIC	OD	1								
ELOM TURBLE COSCO	CASING PO	eeup-	CALCUT ATT				010 ::==	_	<u> </u>		011 02:::=		<u> </u>		
FLOW. TUBING PRESS.	CASING PRE	SOURE	CALCULATED		OIL - BBL.		GAS - MCF.		WATER - B8	SL.	OIL GRAVIT	CCEPTED	OR REC	CROX	
					1		1		}		•				
34. DISPOSITION OF GAS		ed for fuel, ve				,			•		TEST WITH	SSEC BY R 7	2 2007		
Vented - to be		A sund	ry notice	e of we	ell test w	/ill be su	ubmitted	in futu	re		<u> </u>				
35. LIST OF ATTACHMEN	TS A		_								FA	RMINGTON	TELD OF	FICE	
36. I hereby certify at the	torestoing and	akalnah salla	mation is com-	niete and no-	Art as datares:	ned from all a	ailahla rossa-	**				19	, 		
SIGNED	Mil	4/1	, M	M				e-Presid	dent		Date	2/	14/2007	•	
			, - -							_					

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

ingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

воттом 	DESCRIPTION, CONTENTS, ETC.	NAME	TOP MEAS. DEPTH	
		NAME	MEAS, DEPTH	
				TRUE VERT. DEPTH
		Ojo Alamo Kirtland Fruitland	784' 873' 1516'	
		Pictured Cliffs	1930,	
		ТОТАL DEРТН	2115'	
-				