Form 3160-4 July 1992)									SUBMIT IN	DUPLICATE		RM APPRO	
ouly 1992)			UN	IITED S	STATES				(Other instr			February :	
			DEPARTMEN						reverse sid	1	5 LEASE DESIGNAT		
			BUREAU OF		—				70 70 70 510	·]	NM-11295		
\A/E1	COMP	ETION	OR RECOM					<u>:</u> *	·		B IF INDIAN, ALLOT		
a. TYPE OF WELL	COMP	LETIOI	OIL OIL	GAS		OIT A	ZO.		VE		B IF INDIAN, ALLOT	IEE OR TRIBE	NAME
. T/FF OF COMPLE	T1041		WELL	WELL	<u>X</u>	DRY	<u> </u>	OTHER			7. UNIT AGREEMEN	NAME	
NEW	HON WORK		DEEP-	PLUG		DIFF	<u>Ş</u> E	P 0 4	2007		8. FARM OR LEASE	NAME, WELL N	5
Well X	OVER		EN	BACK		CENTR			Manager				
Name of Operator							Fami	ington F	ield Offic	æ	Clementine	Com #	908
Dugan Produc	ction Co	orp.		·							9 API Well No.	.47	
Address and Telephone N		inaton	NIM 97400	(505)	325 1	921				1	30-045-340		
	P.O. Box 420 , Farmington, NM 87499 (505) 325 - 1821 LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*									10. FIELD AND POOL, OR WILDCAT Basin Fruitland Coal			
				requirements)-					1			
900' FSL & 1290' FEL (SE/4 SE/4)									11 SEC , T , R , M , OR BLOCK AND SURVEY OR AREA				
at top prod_interval reported below Same									Unit P				
											Sec. 27, T24N, R10W		
it total depth	same					14 PERMIT NO		DATE ISSUED		D	12 COUNTY OR PAR	RISH	13 STATE
						l			<u> </u>		San Juan		NM
			17 DATE CO	7 DATE COMPL (Ready to prod.) 8/22/2007			18 ELEVATI	ELEVATIONS (DF, RKB, RT, GR, ETC.)* 19. ELE			19. ELEV CAS	INGHEAD	
5/29/200 TOTAL DEPTH, MD &			3/1/2007 21. PLUG BACK T.D., M	D & TVD	22 IF MULTIF			23 INTERVA		ROTARY TO	DLS	CABLE TOOLS	3
•					HOW MA			DRILLEI				1	
14			1350'		<u>l</u>			<u> </u>				<u> </u>	
4 PRODUCING INTERVA	L(S), OF THIS	S COMPLETIC	ON - TOP, BOTTOM, NAM	E (MD AND I	VD)*						25. WAS DIRECTION	IAL SURVEY MA	ADE
1162'-1181' (F												no	
TYPE ELECTRIC AND		RUN								27 WAS WEI			
GR-CNL-CCL										<u></u> _	no		
8 CASING SIZE/GRADE		WEIGHT, LB	/FT DEPTH	SET (MD)	CASING R		<u> </u>	SEMENT CE	MENTING RE	CORD T		AMOUNT PUL	FD
8-5/8" J-55		24#				1/4" 90 sx Type 5 cement w/2% CaCl2							
5-1/2" J-55		15.5#		391'		7"	80 sx Type 5 cement w/2% Lodense, 2# PhenoSeal & 1/4# celloflake/s					/sy	
0 112 0 00													
					Tail w/50 sx Type 5 cement w/2# PhenoSeal & 1/4# celloflake/sx 231 cu ft total slurry								
	LINER RECORD									TURING P	RECORD		
SIZE TOP (MD)		BOTTOM (MD)	CEMENT*	MENT* SCREEN (MD)					EPTH SET (MD) P.		SBT (MD)		
								2-3	3/8"	1	1257'	N	/A
1 PERFORATION RECO	RD (Interv	al, size and n	umber)			32			, FRACTURE	, CEMENT SC			
1162'-1181 w/4 spf (total 76 holes)					1162'-1181'					o kind of material used sand; 31,985 gals AquaSafe gel			
1102-1101 W/	4 Spi (t	otal 76	noies)				102-116	01	32,000# 2	0/40 Brady	sand; 31,985 g	als AquaSa	e gei
									 		RCOD	ier II	707
						<u> </u>			 			ONS. DI	
3 •		 .				PRODUC	TION		1			151.3	. T 4
ATE FIRST PRODUCTION	N	PRODUCTIO	N METHOD (Flowing, ga.	s lift, pumping	- size and type o		HON					(Producing or s	hut in)
N/A												Shut in	
ATE OF TEST	HOURS TES	TED	CHOKE SIZE	PROD'N FO		OIL - BBL		GAS - MCF		WATER - BBI		GAS - OIL RAT	ïo
				TEST PERIO	DD _	1		1				1	
LOW TUBING PRESS	CASING PRE	SSURF	CALCULATED	OIL - BBI		GAS - MCF		WATER - RE	1	OIL GRAVITY	- APL (CORR)	<u> </u>	

24 - HOUR RATE 34 DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) TEST WITNESSED BY Vented - to be sold - A sundry notice of well test will be submitted in future

35 LIST OF ATTACHMENTS

6 I hereby centry ti	hat the foregoing and i	attached Information	is complete	and correct a telerm	ned from all available records
SIGNED	1 lm	(XII		UDIN	eVice-Presi
		lonn	Alexander		

ident

8/29/2007 Date

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

ACCEPTED FOR RECORD

		ed, time tool open, flowing and shu	contents thereof: cored intervals, and all drill-stem, t-in pressures, and recoveries)	38 GEOLOGIC MARKERS TOP			
FORMATION	тор	воттом	DESCRIPTION, CONTENTS, ETC		ТОР		
				NAME	MEAS DEPTH	TRUE VERT DEPTH	
				Ojo Alamo Kirtland	408' 496'		
				Fruitland	862'		
				Pictured Cliffs	1184'		
			•	Total Depth	1400'		
						,	
						\$ 	
-*							
,							
•						,	
,							