b. TYPE OF WELL b. TYPE OF COM NEW WELL 2. NAME OF OPEL Giant Explora 3. ADDRESS AND P.O. Box 2810 4. LOCATION OF At surface 2.2	BUREA MPLETIO L OIL WELL PLETION: OVER ATOR ATION & Proo TELEPHONE D, Farmingto WELL (Repor	TMENT OF AU OF LAND ON OR REC GAS WELL DEEP- EN duction Compension, New Mexical Including Clearly 350' FEL, Sec.	MANAGE COMPLET X DRY PLUG BACK any co 87499 (50) and in accordant	TERIC MENTI TON 05)326 0cc with	DR REPO DIFF. [RESVR.	PT AND	CEIVED ELM LOG* 20 ATTI:	6. 32 7. 8. 9.	FOR APPROOMB NO. 10 Expires: Decent Lease Designa I—149—Ind if Indian, allo Navajo Allo Unit agreeme Farm or Lease Buena Suer Apri Well No. 30—045—28 Field and Pool Basin Fruitl Sec, T, R, M, of Or Area	mber 31, 1991 TION AND SERV	NAME D. P#1			
At top prod. inte	rval reported b	CIOW	14. PERMIT	NO.		DATE ISSU	ED .		Sec. 29, T26N, R11W					
. Is to as par														
15. DATE SPUDDED	16. DATET.D.	REACHED	17. DATE COMPI	DATE COMPL. (Ready to prod.)			18. elevations (DF, RKB, RT, GR, etc.)*			EAD	New Mexico			
08-20-93 20. TOTAL DEPTH, MD 4	08-25-93	21. PLUG, BACK TJ		09-24-93 D&TVD 2.IFMUL		6118° GI OMPL,	23. INTERVALS	Ro	OTARY TOOLS	CABLE TOOLS				
1323' 24. PRODUCING INTER		1302'		N/			DRILLED BY		X					
1218' - 1232' 26. TYPE ELECTRIC AN Compensated 28. CASING SIZE/GRADE		eutron logs w	CASING RECO	ORD (R	eport all s	trings sell in we ENT, CEMENTING			WAS WELL CORI NO AMOUNT PULLE SO SX	DE	Yes			
4-1/2" 10.5#		1322.73	6-1/4"		ee Exhit			1	20 2/ 57	OCT	0 4 1002			
										24	y ± 1333			
29.		LINER RECOR	D			30	TUBING REC	ORD		OIL C	JN.			
SIZE	SIZE TOP (MD) BOT		SACKS CEMENT	SCREE	N (MD)	SIZE DI 1-1/2"		DEPTH :	SEL (WD)	PACKER BISAP) 3				
				1-1/2	1-1/2									
								. = -=						
31. perforation rec 1218' - 1232'	•	•			2. 218' – 1	(VAL(MD)	AMOUNTANDE Fraced with 17,581# 12	IND OF 1	#40/70 Brad					
33.			PRODUCI	TON										
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, 19-24-93 Flowing					L L				LSTATUS (Producing or shut—in) producing					
	OURS TESTED	CHOKE SIZE	PROD'N. PO	1.	OIL BEI		KCF.		ER BBL	GASOIL RA	ПО			
09-24-93 FLOW TUBING PRESS C	24 ASING PRESSURI	1/2" E CALCULATED	TEST PERIO			21 GAS M	ICF.	20 WAT	ER BBL.	OIL GRAVITY-	API (CORR.)			
20	95	24-HOUR RA	1	0		21		20		-				
34. DISPOSITION OF GA To be sold. 35. LIST OF ATTACHME		ici, vented, etc.)							TEST WITNESSE	ED BY				
=:														
36. I hereby certify that the SIGNED	Jujul Diane G. J	Aramillo	TITLE	A	dministra	ative Manag		TE .	SEP 2 9		cont			
	•	ructions and S	•				•							
Title 18 U.S.C. Section any false, fictitious or								ency of		ites ຄຸດ 10 0 3				

Pictured Cliffs	Basal Fruitland	Fruitland		FORMATION	drill-stem, tests, includ recoveries):
1238'	1218'	1108'		TOP	ing depth interval tests
				воттом	ed, cushion used, time tool
				DESCRIPTION, CONTENTS, ETC.	drill—stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut—in pressures, and recoveries):
			NAME		38.
		MILITON DEA 111 APRIL 1	MEAS DEPTH VERT DEPTH	TOP	GEOLOGIC MARKERS

BUENA SUERTE 29 G COM WELL NO. 1
2395' FNL, 1850' FEL
SECTION 29, TOWNSHIP 26 NORTH, RANGE 11 WEST
LEASE NO. I-149-IND-7971
SAN JUAN COUNTY
NEW MEXICO
COMPLETION REPORT
EXHIBIT "A"

CEMENT RECORD

77/

Surface Casing

Mixed and pumped 60 sks. (70.8 cu.ft.) of Class "B" cement containing 2% CaCl and 1/4#/sk. cellophane flakes. Cement circulated to surface.

Production Casing -

Mixed and pumped 75 sks. (154.5 cu.ft.) Class "B" cement containing 2% Thriftyment and 1/4#/sk. cell-ophane flakes. Tailed in with 75 sks. (88.5 cu.ft.) of Class "B" cement containing 2% CaCl and 1/4#/sk. cellophane flakes. Cement circulated to surface.

1554 75 54 3414 150 5×