Form 3160-4 (November 1983) (formerly 9-330)	DEPAR' BU	TME	ITED NT OF	TH	E INT	ERIO	⇒		ther b	Expire	t Bures Aug	ed. su No. 1004-0137 ust 31, 1985
WELL CON	MPLETION	OR	RECON	APLET	ION R	EPORT	ANI	D LOC	5 *	6. IF INDIAN	. ALLO	TTEE OR TRIBE NAME
Is. TYPE OF WELL	e: one		GAS VELL 2	J D	RY .	Other 50 (101 Z	27 PH	2: 3	7. UNIT AGR	EEMEN	HAM T
b. TYPE OF COMP		Kars 🗀	rina [ם פוני			r*					
NEW WELL	OVER L. EN		BACK	L REN	vr. 🔲 (Other 🔯	11.11.1		- , 1,	Schall		
	Operatin	a Com	coratio	on						9. WELL NO.		
3. ADDRESS OF OPER	-									_		2
c/o A. R. Kendrick, Box 516, Aztec, NM 87410								1	10. FIELD AND POOL, OR WILDCAT Basin Fruitland Coal			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements). At surface 945' FNL 1145' FEL								11. SEC., T., R., M., OR BLOCK AND SURVEY				
At top prod. Inte	rval reported be	elo w								A-33-3) 1 NT	ALI
At total depth										A-33	2111-	4w
•				14. PE	RMIT NO.		DATE	ISSUED		12. COUNTY	OR	13. STATE
				30-0	39-250	092				Rio A	rrib	a New Mexico
15. DATE SPUDDED	16. DATE T.D.	REACHED	,		(Ready to	prod.) 15		-		RT. GR. ETC.)*	19.	ELEV. CASINGHEAD
8-5-93	8-9-93		<u> </u>	13/93				O' GR,		52' K.B.	<u> </u>	
20. TOTAL DEPTH, MD 4	21. PL	3662	T.D., ND A :	rvs 22	HOW MA	TIPLE COMPL ANT®	•	23. INTE	LED BY		LB	CABLE TOOLS
24. PRODUCING INTER	VAL(S), OF THIS			BOTTOM.	NAME (M	D AND TVD)	•	<u> </u>	->	1 0-3694	1 2	5. WAS DIRECTIONAL
								0 (0)	0.0	0.611.1	,	SURVEY MADE
Fruitland Coa	1: 3503-0	/, 35.	21-24,	3533	-39, 3	546-57,	356	0-687	96	- 0.5" ho	Tes	No
26. TYPE ELECTRIC A											27. 9	AS WELL CORED
Coal Log,	Dual poro	sity ·	- Gamm	a Ray	- Cal	iper - l	licro	o Log				No
29.						ort all string	s set is			G RECORD		
8-5/8"	WEIGHT, LB. 24#	-	DEPTH SET	57¹	.l	1/4"	1/30	66 Cur		25 Sx) Ci	<u>-</u>	DELCH THUOKA
5-1/2"	15.5	# -	369		_!	7/8"		t Stage		164 Cuft		5 Sx) Circulated
		" -			- <u>-</u> -		-!	1 Stage				Sx) Circulated
							1			462 M	7a	6-4
29.		LINER	RECORD			······································		30.		TUBING REC	ORD!	
SIZE	TOP (MD)	BOTTOS	H (MD)	SACKS C	*TKEKE	SCREEN ()	(D)	SIZE		DEPTH BET ()	(D)	PACKER SET (MD)
		ļ						2-7/	8"	<u>3539'</u>		
31. PERFORATION REC	ORD (Interval, a	ize and r	number)		!	32.	<u> </u>	ID SHOT	FRA	CTURE, CEMEN	T SOT	FF7E ETC
3503-07, 3521			•	7. 35	60-68'	DEPTH IN				AMOUNT AND KI		
3303 0., 302	21, 3333	,		,		3503-			Fra	ac w/88,51	0 ac	gllons 35# gel
96 holes @ 3s	spf.							w/23,000# 40/70 & 180,800#				
									20,	/40 Sand.		
												
33.* DATE FIRST PRODUCTI	ON PROI	UCTION I	ETHOD (F	lowing.		OUCTION Imping—size	and t	ype of pun	1p)			B (Producing or
9/9/93		ਜ	low							•/1	ut-in)	shut-in
DATE OF TEST	HOURS TESTED		OKE SIZE		N. FOR	OIL-BBL.		GAS-NO	CY.	WATER-BB	L.	GAS-OIL BATIO
9/13/93	24		1"	1				1500				
FLOW, TUBING PRESS.	CABING PRESSU	RE CA1	HOUR RATE	011.—	-BB[GAS-	-ясг.	1	WATE	RHBL.	OIL	GRAVITT-API (CORR.)
SI 200	SI 600	r tuel no	nted etc.			111	1939) 2039			TEST WITH	SSED 1	NY
V., Dielosilion OF G.	(UV***) BEES / U	. ,, 00						- 3 3	5	111		- •
35. LIST OF ATTACHE	AENTS					በበ	To	0.1000		<u>U</u>		
		•				UU	16	9 1993	-	 CCF	OTF	n For Burn
36. I bereby certify	that the forego	ing and a	ttached in	formatio	n is comp	lete and cor	eye o	determin	dfro	m all available	record	
SIGNED	KIK	es est	riek	// m	TLE	Agent.	and a	. Va. 5.3°? }. 44	##**	77.47	T	10/27/93
PIONED C			MAC.	_ *		ــــــــــــــــــــــــــــــــــــــ		7.7		DA1	UUT	2 K 1955

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

	FORMATION
	ТОР
	BOTTOM
	FORMATION TOP BOTTOM DESCRIPTION, CONTENTS RTC
Ojo Alamo Kirtland Basal Fruitland Coal 3546' Pictured Cliffs 3569'	38. GEOLOGIC MARKERS







Job separation sheet

Submit 5 Copies
Appropriate District Office
DISTRICT 1
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

Santa Fe, New Mexico 87504-2088

1000 Rio Brazos Rd., Aztec, NM 87410	REQUEST FOR ALLOWAR	BLE AND AUTHORIZATION				
I	TO TRANSPORT OIL	. AND NATURAL GAS	PI No.			
Operator Operating C	'ormoration	30-039-25092 25258				
Evergreen Operating C	orporación					
Address	80x 516, Aztec, NM 87410)				
Reason(s) for Filing (Check proper box)	ON STOY INDUCTOR INTO	Other (Please explain)				
New Well	Change in Transporter of:					
Recompletion	Oil Dry Gas					
Change in Operator	Casinghead Gas Condensate					
If change of operator give name						
and address of previous operator						
II. DESCRIPTION OF WELL	AND LEASE					
Lease Name	THE STATE OF STREET TO A STREET	ng Formation 7//99 Kind o	f Lease Lease No. Federal of the NM-23045			
Schalk 33 / 362	2 Basin Fru	itland Coal 7/629 Sept. 1	(M-23043			
Location	O 4 E	orth 1145	Fast			
Unit Letter A	$=:$ 945 Feet From The $\frac{Nc}{2}$	orth Line and 1145 Fo	ex From The East Line			
22	_ 31 N Range 4 W	NMPM Rio Arri	oa County			
Section 33 Township	p 31 N Range 4 W	, NMPM, RIO ALLI	County			
WE DESIGNATION OF TRAN	SPORTER OF OIL AND NATU	PAL GAS				
Name of Authorized Transporter of Oil	or Condensate	Address (Give address to which approved	copy of this form is to be sent)			
1 7 0	5 487					
Name of Authorized Transporter of Casing		Address (Give address to which approved	copy of this form is to be sent)			
Associated Natural Ga			80217, Attn: Mr. Knipp			
If well produces oil or liquids,	Unit Sec. Twp. Rge.	1				
give location of tanks.		No				
If this production is commingled with that	from any other lease or pool, give comming	ling order number:				
IV. COMPLETION DATA						
	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Res'v Diff Res'v			
Designate Type of Completion	·(A) "					
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D. 3662			
8/5/93	9/13/93	3694				
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay 3503	Tubing Depth 3539			
6940' GR 6952 KB	Fruitland Coal	3503	Depth Casing Shoe			
Perforations	22 20 2546 57 2560 68	' 96 - 0.5" holes	3693			
3503-07, 3521-24, 35.	33-39, 3546-57, 3560-68		1 3030			
	CASING & TUBING SIZE	CEMENTING RECORD DEPTH SET	SACKS CEMENT			
HOLE SIZE	8-5/8	357	266 Ft ³ Circulated			
12-1/4	5-1/2	3693	1462 Ft ³ Circulated			
7-7/8	2-7/8	3539				
	2-1/6	3333				
V. TEST DATA AND REQUES	ST FOR ALLOWABLE	<u> </u>				
OIL WELL (Test must be after r	recovery of total volume of load oil and mus	t be equal to or exceed top allowable for this	s depth or be for full 24 hours.)			
Date First New Oil Run To Tank	Date of Test	Producing Method (Flow, pump, gas lift,				
Length of Test	Tubing Pressure	Casing Pressure	Choice Size			
			Cos MCF			
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.	Gas- MCF			
			Pacci			
GAS WELL			養の さいたり 。 **			
Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate			
1500	24 Hours	0	O alla Sila			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size			
Back Pressure	200	600	1"			
VI. OPERATOR CERTIFIC	CATE OF COMPLIANCE	OIL CONCEDIA	ATION DIVICION			
I hereby certify that the rules and regu	lations of the Oil Conservation	OIL CONSERV	ATION DIVISION			
Division have been complied with and		1	CT 2 9 1993			
is true and complete to the best of my	knowledge and belief.	Date Approved	01 6 7			
no K D'	· L	\{\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	L. CHAMPS CHOLSON			
at Lougin	210	By	by CHARLES GHOLSON			
Signature A. R. Kendrick	Agent					
A. R. REHULICK Printed Name	Agent	Title DEPLITY OIL 9	SAS INSPECTOR, DIST. #3			
Printed Name 10/27/93	334–2555	Title DEPUTY CIL &	THE PETON MALE			
Date	Telephone No.					

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.