· t	•	••• .	
STATE OF NEW MEXICO		ATION DIVISION	Form C-104 Revised 10-1-78
	RECEIVED BY P.O. B	OX 2008	
	JUN 13 1986	W MEXICO 87501	
U 8.0.8.		AT	mended Report
INANSPORTER OIL OIL	ANTESIA OFFICE	AND	
PADRATION OFFICE	ANGRITHION ATION TO TRAN	SPORT OIL AND NATURAL GA	5
Gregolof McKay Oil Corp	oration V		
Address			
P. O. Box 2014			
Reoson(s) for filing (Check pioper box New Well	/ Change in Transporter of:	Other (Please explain) Corrected repo	rt filed to show the
Recompletion		correct locatio	on of tanks for liquids
Change in Ownership	Casinghead Gas Conde	ensole [] produced.	
If change of ownership give name and address of previous owner	· ·	·	
DESCRIPTION OF WELL AND	I FASE		
Leose Nome	Well No. Pool Name, Including I		rederar (coole
Remmele Federal	3 West Pecos Sic	ope Abo	deral or Foo NM-36195
Unit Letter A	Feel From The East	ine and Feet Fr	om TheNorth
25 T	mahip 6-South Mange 2	22-East , NMPM, (Chaves Count
	· · · · · · · · · · · · · · · · · · ·		
DESIGNATION OF TRANSPORT	CF Condensate	AS Address (Give address to which ap	pproved copy of this form is to be sent)
El Paso Natural Gas	ompany	P. O. Box 1492, El Pas	
give location of tanks.	Unit Sec. Twp. Rge. G 136 6-S 22-E	E yes	^{when} 5-21-86
If this production is commingled wit COMPLETION DATA			
Designate Type of Completio	Oil Well Gas Well	Now Well Workover Deepen	Plug Back ^I Same Res'v. ¹ Diff. Re:
Designate Type of Company	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
Elevations (DF. RKB, RT, CR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
		· · · · · · · · · · · · · · · · · · ·	Depth Casing Shoe
Perforations			
HOLESIZE	TUBING, CASING, ANI CASING & TUBING SIZE	D CEMENTING RECORD	SACKS CEMENT
HOLE SIZE			
TEST DATA AND REQUEST FO	OR ALLOWABLE (Test must be a able for this di	epth or be for full 24 hours)	oil and must be equal to ar exceed top all
OIL WELL Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	r lift, etc.)
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
	Oll-Bble.	Water-Bbls.	Gas - MCF
Actual Prod. During Test	011- 551-		
			•
GAS WELL Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensute/MMCF	Gravity of Condensate
Teeling Method (pitol, back pr.)	Tubing Pressure (Shut-in)	Cosing Pressure (Shot-in)	Chok = Six=
CERTIFICATE OF COMPLIANCE		DIL CONSERVATION DIVISION	
I hereby certify that the rules and regulations of the Oll Conservation		APPROVED Original Signed By	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		-BYLes A. Clements	
		TITLE Supervisor-District If	
		This form is to be filed in compliance with RULE 1104. If this is a sequest for allowable for a newly drilled or deepen	
(Signature)		If this is a request for allowand for a newly times of depen- wall, this form must be accompanied by a tabulation of the deviati- tests taken on the well in accordance with MULE 111.	
Agent		All sections of this form must be filled out completely for allo	
(Tille) 6-12-86		while on new and iscompleted walls. Fill out only Sections 1, 11, 111, and VI for changes of own-	
(Date)		Fill out only Sections 1, 11, 11, 11, 11, with buch change of condition well name or number, or transporter, or other such change of condition well name or number, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or other such change of condition well name of numbers, or other such change of condition well name of numbers, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition well name of numbers, or transporter, or other such change of condition wells name of numbers, or transporter, or other such change of condition wells name of numbers, or transporter, or other such change of condition wells name of numbers, or transporter, or other such change of condition wells name of numbers, or transporter, or other such change of condition wells name of numbers, or transporter, or other such change of condition wells name of numbers, or n	



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