TO A MEDITALS DEPARTMENT	OIL CONSERVA	TION DIVIS	N	Savised 10	-1-76			
POLITICIST ON	RECEIVED ANTA FE, NEW	X 2088						
,,,,,								
A ANO OFFICE	FEB 04 1986 REQUEST FOR ALLOWABLE							
DEFRATOR PROBATION OFFICE	ACHERI PATION TO TRANSP ARTESIA. OFFICE		RAL GAS	and the second s				
Marbob Energy Corpora								
Astress								
P.O. Drawer 217, Arte		Other (Please	explain)					
	Change in Transporter of:		•					
Recompletion Change in Ownership	Oil Dry Gai Casinghead Gas Conden	F-7		innin makan kan di kangan makan makan mana makan m	- The second sec			
f change of ownership give name								
nd address of previous owner								
ESCRIPTION OF WELL AND	LEASE Well No. Pool Name, Including Fo	ormation	Kind of Lease		Lease No.			
NG Phillips St.	38 Artesia Qn Gr	bg SA	State, Federal	or F•• State	B-2071			
Unit Letter F : 2	272 Feel From The North Line	• and 1750	Feet From T	he West				
27	170	28E , NMPN	- 7.7		County			
Civil Of Control	wnship 17S Range		, budy					
ESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL GA	S Address (Give address	so which approv	ed copy of this form is to	be sent)			
Navajo Refining Co.,	Navajo Refining Co., Pipeline			P.O. Box 159, Artesia, N.M. 88210 Address (Give address to which approved copy of this form is to be sent)				
Phillips Petroleum C		4001 Penbrook, Odessa, Texas 79762						
I well produces oil or liquids,	Unit Sec. Twp. Rge.	is gas actually connect	ed? Whe	n 1/23/86				
the location of tanks.	th that from any other lease or pool,	yes give commingling orde	r number:					
OMPLETION DATA		New Well Workover	Deepen	Plug Back Same Res	v. Diff. Res'v.			
Designate Type of Completion	on $-(X)$	X		D D 77 D				
Tale Spudded 12/16/85	Date Compl. Ready to Production 1/23/86	Total Depth 3100'		P.B.T.D. 3060'				
.evations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay 2192'		Tubing Depth 2720'				
3565.1' GR	San Andres	21.72		Depth Casing Shoe				
2192-2700' attache	tubing, Casing, AND	CEMENTING RECOR	D	3100'				
HOLE SIZE	CASING & TUBING SIZE	DEPTHS		SACKS CEM	ENT			
12 1/4"	8 5/8" 24#	505'		350 sax 1000 sax				
7 7/8"	5 1/2" 15.50# 2 3/8"	2720'	, ,,,, , , , , , , , , , , , , , , , ,		t TD-2			
				2	- 14- 86			
EST DATA AND REQUEST F	OR ALLOWABLE (Test must be at able for this de	ter recovery of total volu	me of load oil	and must be equal to be for	ected to pallow.			
IT WELL. ste I Het New Oil Run To Tanks	able for this de	pth or be for full 24 hour. Producing Method (Flor	•					
1/23/86	1/24/86	Pumping						
ength of Teet	Tubing Pressure	Casing Pressure		Choke Size				
24 hrs.	Oil-Bbie.	Water-Bbis.		Gae-MCF				
16	16	frac wtr		to pipelin	<u>e</u>			
AS HELL								
ctual Fred. Test-MCF/D	Length of Test	Bbls. Candensate/MMC	F	Gravity of Condensate				
eeting, Method (pito), back pr.)	Tubing Presewe (Shut-in)	Casing Pressure (Shut	-in)	Choke Sixe				
ERTIFICATE OF COMPLIAN	CE	OIL C		ION DIVISION				
		APPROVED	FEB 1	0 1986	19			
hereby certify that the rules and regulations of the Oil Conservation vision have been compiled with and that the information given ove is true and complete to the best of my knowledge and belief.		Original Signed By						
ove is true and complete to the	Mike Williams TITLEOil & Gas Inspector							
1		11 .		s inspector compliance with null	1104.			
(1886)	Luncelle	25 43 45 45 5 5 5 5	unal for allow	able for a newly drille	benegeeb to be			
(Sign	well, this form must be accompanied by a tabulation of the deviation taste taken on the well in accordance with NULE 111.							
Product.	All sections of this form must be filled out completely for allowable on new and recompleted wells.							
	1/86	Fill out only Sections I. II, III, and V! for changes of owner, well name or number, or transporter, or other such change of condition.						
(De	110)	Separate Form	C-104 inust	be filed for each po	of in multiply			
	}	i rompleted welle.						

and the second

Marbob Energy Corporation NG Phillips St. #38 Perforations

2192				2658
2210				2669
2222				2678
2234				2700
2245				2700
2262				
2274				
2287				
2300				
2304				
2311				
2318	Ł			
2323	j			
2348	N.			
2353	a'			
2358	•			
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2391				
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2460				
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2471				
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251 3				
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2542				
<i>2550</i>				
256 0				
2572				
2580				
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2599				
2609				
2619				
2636				
2649				

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