(?) Pe	stroleum Information.	RE-ISSUED CO	MPLETION	J	
	LEA FILL	Baum		© Comprised STATE NM	nd Reproduction Prohibited
OPR	MWJ PRODUCING CO.			API 30-02	5-22264
NO	1 LEASE State "6	" Com.		MAP	
	<u>Sec 6, T14S, R33E</u>			COORD	
	660 FNL, 1980 FEL	of Sec		4-4-1	2 NM
	18 mi S/Caprock	REs	PD 3-8-8	33REemp 3-22	-83
csc		WELL CLASS: I			
8 5/8	/8-387-350 sx 8-4079-300 sx	FORMATION	DATUM	FORMATION	DATUM
5 1/2	2-10,114-400 sx		<u> </u>		
		IP 10 11/			
		10,114	<u>(PSLV)</u>	PBD	

(Upper Pennsylvanian) Perfs *9788-9917 NO NEW POTENTIAL

CONTR

OPRSELEV 4272 GL

sub-s

	F.R.C. 4-23-83 OWWO PD 10,114 WO (Orig. Coastal States Gas Producing Co., Cmp. 11-9-67 thru (Pennsylvanian) Perfs 9906-17, OTD 10,114)
4-18-83	TD 10,114; Complete
	Perf (Pennsylvanian) *9788-9800, *9807-12 w/2 SPF
	Acid (*9788-9812) 1000 gals
	*Denotes changes & additions
4-23-83	COMPLETION ISSUED
6-18-83	RE-ISSUED COMPLETION

4-4-12 NM IC 30-025-70233-83

Petroleum Information.			Capyrighted	I Reproduction Prohibite
DUNTYLEA FILD BAU	<u>m</u>		STATE MM	
PR MWI PRODUCTNG CO.			API 30-02	25-22264
o 1 LEASE State "6" Com.			мар	
Sec 6. T14S. R33E			CO-ORD	
660 FNL, 1980 FEL of Se	C		4-4-	12 NM
18 mi S/Caprock	RE- SPC	3-8-83	RE CMP 3-22	-83
SC 10 III S/ Captoria	WELL CLASS: INIT DX FIN DO LSE. CODE			
13 3/8 - 387 - 350 sx	FORMATION	DATUM	FORMATION	DATUM
85/8-4079-300 sx				
$5 \frac{1}{2} - 10,114 - 400 \text{ sx}$				
J 1/2 103 11 100 100				
	ю 10,114	(PSLV)	PBD	
(Upper Pennsylvanian) Per	fs 9780-99	17 NO N	IEW POTENTI	AL

CONTR OPRSEITV 4272 GL. sub-s

F.R.C. 4-23-83 OWWO PD 10,114 WO (Orig. Coastal States Gas Producing Co., Cmp. 11-9-67 thru (Pennsylvanian) Perfs 9906-17, OTD 10,114) TD 10,114; Complete 4-18-83 Perf (Pennsylvanian) 9780-82, 9799-9804 w/2 SPF Acid (9780-9804) 1000 gals COMPLETION ISSUED 4-23-83

> 4-4-12 NM LC 30-025-70233-83

COUNTY 18 OPR COASI		FIELD B	ODUCING CO.		M	AP
	tate - (-	03002.10 00.			
Sec.	6, T-14.		 E		co-c	ORD
and the second sec	FNL, 198		f Sec.	30-0	025-22264	
Spd 10-6-67			CLASS	SS EL		
	.1-9-67		FORMATION	DATUM	FORMATION	DATUN
SG & SX - TU	BING					
.3 3/8"	387'	350				
8 5/8" 4		300				
5 1/2" 10)114'	400				
OGS EL GF	R RA IND	HC A				
			TD 10114'	1 1(0		
P Pennsyl	lvanian	Peris 990	6-9917' Pmp gas cil rat	a 160 EOP.	0 + 640 BW.	
			d publication prohibi eserved by Williams	ted by subscriber & Lee Scouting S		(3.10m)
CONT. MOTAL			d publication prohibi eserved by Williams	ted by subscriber & Lee Scouting S PROP DEPTH		(YPE R ^{PR}
			d publication prohibi eserved by Williams			LAbe Gain
			d publication prohibi eserved by Williams			(YPE É ^{les}
			d publication prohibi eserved by Williams			(YPE Etha
			d publication prohibi eserved by Williams			CYPE (C
			d publication prohibi eserved by Williams			TADE <u>Equa</u>
			d publication prohibi eserved by Williams			TYPE Pon
			d publication prohibi eserved by Williams			YPE Rea
			d publication prohibi eserved by Williams			TYPE R ^{en}
	<u>Drlg.</u>	Ço.	d publication prohibi eserved by Williams			CYPE R ^{es}
	<u>Drlg.</u>	<u>Co.</u> C~2~67				TYPE Prot
	<u>E.R. 1</u> PD 10,	Co. 0-2-67 200' - Pe			<u>, 10,200°</u>	YPE Rea
DATE	F.R. 1 PD 10, Contr.	Co. C-2-67 230' - Pe - Moran	an.	PROP DEPTH	<u>, 10,200°</u>	
DATE	F.R. 1 PD 10, Contr. AMEND	Co. 0-2-67 200' - Pe - Moran FIELD DES	an.	PROP DEPTH	<u>, 10,200°</u>	
DATE 11-27-67	F.R. 1 PD 10, Contr. AMEND Wildca	Co. 0-2-67 200' - Pe - Moran FIELD DES t	an.	PROP DEPTH	<u>, 10,200°</u>	
DATE 11-27-67 10-9-67	F.R. 1 PD 10, Contr. AMEND Wildca Drlg.	C-2-67 230' - Pe - Moran FIELD DES t 3385'.	an.	PROP DEPTH	<u>, 10,200°</u>	
DATE 11-27-67 10-9-67	F.R. 1 PD 10, Contr. AMEND Wildca Drlg. Coring	C-2-67 230' - Pa - Moran FIELD DES t 3385'. @ 4842'	an. Signation:	PROP DEPTH	reported as	
DATE 11-27-67 10-9-67	F.R. 1 PD 10, Contr. AMEND Wildca Drlg. Coring Cored	Co. 200' - Pe - Moran FIELD DES t 3385'. @ 4842' 475C-93';	an.	PROP DEPTH	reported as	
DATE 11-27-67 10-9-67 10-16-67	F.R. 1 PD 10, Contr. AMEND Wildca Drlg. Coring Cored shows.	Co. 200' - Pa - Moran FIELD DES t 3385'. @ 4842' 475C-93';	an. Signation:	PROP DEPTH	reported as	
DATE 11-27-67 10-9-67 10-16-67	E.R. 1 PD 10, Contr. AMEND Wildca Drlg. Coring Cored shows. Drlg.	Co. 200' - Pe - Moran FIELD DES t 3385'. @ 4842' 475C-93', 752C'.	enn. SIGNATION: , rec 43' ar	PROP DEPTH Formerly	<pre>+ 10,200* / reported as scatt</pre>	5
DATE 11-27-67 10-9-67 10-16-67 10-23-67	E.R. 1 PD 10, Contr. AMEND Wildca Drlg. Coring Cored shows. Drlg. Cored	C-2-67 200' - Pe - Moran FIELD DES t 3385'. @ 4842' 475C-93', 752C'. 4797-4850	an. Signation:	PROP DEPTH Formerly	<pre>+ 10,200* / reported as scatt</pre>	5
<u>cont. Morai</u> Date 11-27-67 10-9-67 10-16-67 10-23-67 10-30-67 11-6-67	F.R. 1 PD 10, Contr. AMEND Wildca Drlg. Coring Cored shows. Drlg. Cored Drlg. Cored	C-2~67 200' - Pe - Moran FIELD DES t 3385'. @ 4842' 475C-93', 752C'. 4797-4850 9479'.	ean. SIGNATION: , rec 43' ar)', rec 53'	PROP DEPTH Formerly	<pre>+ 10,200* / reported as scatt</pre>	5

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- 11-6-67

LEA COASTAL	Baum STATES GAS	NM PROD. CO.,	Sec. 6 #1 State - 6	5-14S-33E 5 Page #2
11-6-67	Cont.			4
Y	rec 184 Wtr + 9(WCM,	HO&GCM, 4974	' Salt
	1 nr 30	min FSIP 25	2 1530-2533#, 564#.	• • •
	GTS 5 mi	5-9950', ope ins, FTS 22	mins.	
	Rec 5450)' OCM + 261	O' Salt Wtm	
	DST 9945	min FSIP 30	en 2 hra	
	rec 180'	DM + 3905' P 3379#, FP	Salt Wtr	

1 hr 30 min FSIP 2979#.

11-13-67 TD 10114', RU Pump Perf 9906-9917' W/2SPF Acid (9906-9917') 1000 gals. Swbd oil & wtr, no breakdown 11-20-67 TD 10114', TO Pump 11-27-67 TD 10114', COMPLETE LOG: Anhy 1687', Yates 2572', SA 3975', Tubb 6888', Abo 7036', Wolfcamp 7973', Pennsylvanian 9724', Bough "C" 9884'. NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT HUBBS OFFICE 0. C. C. Form C-102 Supersedes C-128 Effective 1-1-65

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		An unstances must be from	i the outer boundaries of	the Section.				
Operator Coastal Sta	ates Gas Produ	icing Company	31° M '68 "6"		Well No.			
Unit Letter B	Section 6	Township 14S	Range 33E	County Lea				
Actual Footage Location of Well: 660 feet from the north line and 1980 feet from the line								
Ground Level Elev: 4272.2	Producing Form Upper Penr	-	Baum		Dedicated Acreage: 160 Acres			
1. Outline th	e acreage dedicat	ted to the subject well	by colored pencil o	r hachure marks on t				
2. If more th interest an	2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).							
3. If more tha dated by c	3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- dated by communitization, unitization, force-pooling.etc?							
¥ Yes	No If an	swer is "yes," type of a	consolidation By co	mmunitization,	in progress.			
this form if	(necessary.)				ated. (Use reverse side of			
No allowab forced-pool sion.	le will be assigne ing, or otherwise)	d to the well until all ir or until a non-standard u	nterests have been c nnit, eliminating sucl	onsolidated (by con n interests, has beer	munitization, unitization, a approved by the Commis-			
ORIGINAL PL	AT FILED 1-25	-68 099	1 		CERTIFICATION			
		· · · · · · · · · · · · · · · · · · ·	1980'		certify that the information con- trein is true and complete to the			
					y knowledge and belief.			
	 		 	Name				
	1			Position D	Vision Production			
				Company C	uperintendent Dastal States Gas			
	1			Date	roducing Company			
					une 3, 1968			
	1		1	l hereby	certify that the well location			
	1		1		this plat was plotted from field actual surveys made by me or			
				1	supervision, and that the same nd correct to the best of my			
	— <u>+</u> —				and belief.			
	1			Date Survey	ed			
				Registered i and/or Land	^P rofessional Engineer Surveyor			
330 660 19	0 1320 1650 1980.	2310 2640 2000	1500 1000 500	Certificate N	Jo.			
				· · · ·				