HO. OF COPIE'S RECEIVED									
EISTRIBUTION		NEWA	MEXICO OIL CON	1SER V	ATION COMMISSI	ОN	Form C-101		
SANTAFE NEW MEXICO OIL CONSERVATION COMMISSION								Revised 1-1-65	
API# 30-059-20035							5A. Indicat	e Type of Leare	
U.S.G.S.							STATE	FEE 🗙	
LAND OFFICE							5. State OII	& Gis Lease No.	
OPERATOR									
								://///////////////////////////////////	
APPLICATIO	IN FOR PE	RMITIOL	DRILL, DEEPE	N, OF	PLUG BACK			eement Hame	
			_				7. Unit Agr	sement Frame	
b. Type of Well DRILL			DEEPEN		PLUG	ВАСК	8 Farm or 1	_ease Name	
OIL GAS WELL	Poling								
2. Name of Operator	<u> </u>			2		ZONE	9. Well No.		
_Amoco Production C	ompany					-	1		
3. Address of Operator		10. Field and Pool, or Wildoat							
P. 0. Box 68, Hobb		Und. Tubb							
4. Location of Well UNIT LETTE	J	LOCA	TED 1980	FEET	FROM THE SOUT		<u>IIIII</u>		
			00				IIIIII	HHHHHHH	
AND 1980 FEET FROM	THE East		OF SEC. 28	TWP.	22-N RGE. 32		11111	MMMMM)	
		HHHH		////	///////////////////////////////////////	(IIIIII)	12. County		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	HHH	<u> </u>	<i>}}}}}}</i>	$\mathcal{H}\mathcal{H}$	<u> </u>	YYYYYY	_Union_		
	HHHH	HHHH		////	HHHHHH	HHHH	HHH	HHHHHH	
	HHHH	++++++	<i>HHHHH</i>		-roposed Depth	19A. Formation	111111	20. Botary or C.T:	
	IIIIII	IIIIII.	HHHHHH	1022	3200'				
21. Elevations (Show whether DF,	KT, etc.)	21A. Kind &	Status Plug. Bond	21.B.	Drilling Contractor	Tubb		C. Date Work will sturt	
4949.8 GR		Blanke	t-on-file		ton Drilling	Co.	8-9-		
23.				=			-ł		
		PR	OPOSED CASING A	AND CE	EMENT PROGRAM				
SIZE OF HOLE	SIZE OF		WEIGHT PER FO	OT S	ETTING DEPTH			EST. TOP	
12-1/4"		5/8"	24#		350'	<u>Circ to</u>		Surface	
7-7/8"	4-	1/2"	9.5#		32001	Tie bac		Btm of 8-5/8"	
						8-5/8"	csg.		
Propose to drill a evaluated. Perfor Mud Program:	ate and/	or stimu	the Tubb fo late as nece ve mud and w	essar	y in attempt	aching TD ing comme	, logs w rcial pr	vill be run and roduction.	
	350'-TD				intain good	hole cond	itions.		
BOP Program is att								P 90 DATS	
Gas is not dedicate	ed.					- novial	AVTID LO	11-12-74 11-12-74	
						APPROVID	EXAPLO	R 90 DAYS 11-12-79 G UNDERWAY	
						PERINES	s drilling	10	
	ET V								
$I_{\rm eff} = I_{\rm eff}$			OIL CONS	04 1	TION COMMI HOURS OF BE	CINNING	DPERATI	UNS	
N ABOVE SPACE DESCRIBE PRATE	OPOSED PRO	GRAMLIF PR	OPOSAL IS TO DEEPER	24 F	UG BACK, GIVE DATA C	N PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODU	
hereby cortify that the informatio	1.1								
igned	laure		Title_AsstAd	lmin.	Analyst	L.	ate 8-6-	79	
igned BOU- K (This space for S	1 tate lice					······································			
							~		
PPROVED BY Carl L.	llog		SENIOR	PETRO	LEUM GEOLOGIST	-	8 -	-13-79	
ONDITIONS OF APPROVAL, IF	ANY:	·	0.01	TTOM					
0+5- NMOCD-SF, 1-Hc	. 1-Sus	. 1-RD	NEW MEX	05 II	AND SACK SAM BUREAU OF MIL AST TEN FRAME	FLES FOR			
0.0- 11100D-01, 1-110	<i>u</i> , 1 000	,p, 1 00	AT A1	T LEA	IST TEH Fücht	LS, SOCOR	RO		
						1 ATERVALS			

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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All distances must be from the outer boundaries of the Section.

Operator			de		
	o Productio		Polin	ησ Veil No. 1	
'nit Letter	Section	Township	Range	County	
J	28	22 North	32 East	Union	
ctual Footage Loc 1980		South line and	1000		
round Løvel Elev.				t from the Fast line Dedicated Acreage:	
<u>4949,8</u>	Tubb		<u>Undesignated</u> Tu		Acres
1. Outline th	ne acreage dedica	ted to the subject well	by colored pencil or	r hachure marks on the plat below.	
interest a	nd royaity).			ntify the ownership thereof (both as to wo have the interests of all owners been co	.,
dated by c J Yes If answer this form i No allowal	is "no," list the of necessary.)	nitization, force-pooling. newer is "yes," type of co owners and tract descript 	etc? onsolidation ions which have act erests have been co	tually been consolidated. (Use reverse si onsolidated (by communitization, unitize	ide of
sion.	ing, or otherwise)	or until a non-standard ur	iit, eliminating such	CERTIFICATION	mmis -
				I hereby certify that the information tained herein is true and complete best of my knowledge and belief.	
				August 7, 1979	
C/L 00.47	1 (14.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			I hernby certify that the well loc shown on this plat was plotted from notes of actual surveys made by r under my supervision, and that the is true and correct to the best o knowledge and belief.	n field me ar some
		8 6 7 7		Date Surveyed 8-6-79 Feglistered Frotession ti Engineer and or Land Surveyor Sum Without	
330 660 19	0 1320 1680 1980	2310 2640 2000	1500 1000 BOQ	Certificate No. John W. West	67
				Ronald J. Eidson	323

ATTACHMENT "B" NOTES

1. Blow-out preventers and master valve to be fluid operated and oil fittings must be in good condition, 3,000≝ W.P. (6,000 p.s.i. test), minimum.

2. Equipment through which bit must pass shall be as large as the inside diameter of the casing that is being drilled through.

- Nipple above blow-out preventer shall be same size as casing being drilled 3. through.
- 4.

Kelly cock required, 3,000# W.P. (6,000 p.s.i. test) minimum. OMSCO or comparable safety valve must be available on rig floor at all 5. times with proper connection or sub, 3,000= W.P. (6,000 p.s.i. test), minimum.

6. Blow-out preventers and master valve while drilling intermediate hole to 6000' may be 2,000# W.P. (4,000 p.s.i. test), minimum. 7.

- Choke assembly, beyond second valve from cross, may be positioned (Optional) outside of derrick foundation.
- 8. Spool or cross may be climinated if connections are available in the lower part of the blow-out preventer body. 9
- Plug valves gate valves are optional. Valves shown as 2" are minimum size. 10. Casing head and casing head spool, including attached valves, to be furnished by Amoco.
- 11. Rams in preventers will be installed as follows: When drilling, use: When running casing, use:

Top Preventer - Drill pipe rams Bottom Preventer - Blind rams or master valve

Top Preventer — Casing rams Bottom Preventer - Elind rams or

master valve



BLOWOUT PREVENTER HOOK-UP

AMOOD PROCESSION COMPANY

EXHIBIT D-1 MODIFIED

JUNE 1, 1-102