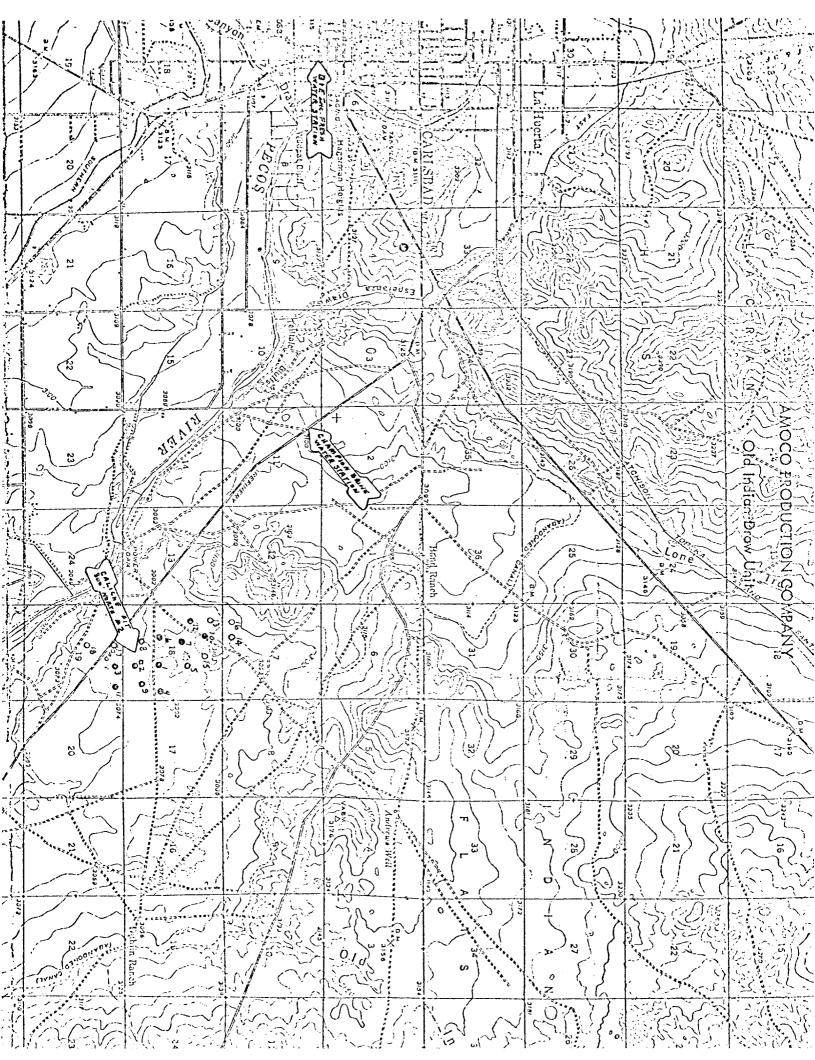
NOV 3	GEOL	NT OF THE	/EY				5. LEASE DES		
APPLICATION	FOR PERMIT	TO DRILL,	DEEPEN	I, OR P	LUG E	3ACK	6. IF INDIAN,		
18. TYPE OF WORK	OFFICE.	DEEPEN		PLU	JG BA	ск 🗆	7. UNIT AGRE	EMENT NAME	
b. Type of well oil Gas well Well	OTHER	•	81NG		MULTH		Old In	dian Dr	
2. NAME OF OPERATOR		<u> </u>	ZONE		ZONE		ł.	dian Dr	
Amoco Product	tion Company						9. WELL NO.		
P. O. Drawer 4. LOCATION OF WELL (Repor	A, Levellan	d, Texas 7	9336				10. FIELD AND		
660' FNL 1973					its.*)	to di	11. SEC., T., B.	Draw Do, M., OR BLK.	
At proposed prod. zone	, inc, see	75 (01110 0	NL/7 NN	/ 4 /			AND SURVI	EY OR AREA	
14. DISTANCE IN MILES AND	DIRECTION FROM NE	AREST TOWN OR POS	T OFFICE*				19-22- 12. COUNTY OR		
9 miles south 15. DISTANCE FROM FROPUSED LOCATION TO NEAREST		isbad, NM	16. NO. O	F ACRES IN I	LEASE	17. NO. O	Eddy	KD.	
PROPERTY OR LEASE LINE, (Also to nearest drig, un	it line, if any)					TO TE	40	-5	
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOE, ON THIS LEASE, FT.			19. PROPOSED DETTH 20.			1	ROTARY OR CABLE TOOLS		
21. ELEVATIONS (Show whether	DF, RT, GR, etc.)					<u> </u>	22. APPROX. I	DATE WORE V	
3074.2 GL		PROPOSED CASH	NG AND C	EMENTING	PROGRA	N			
SIZE OF ROLE	SIZE OF CASING	WEIGHT PER F		SETTING DE			QUANTITY O	FCEMENT	
7-7/8"	8-5/8" 5-1/2"	24# 14 - 15.5	5#	40°0 3450		CHEC	Circula		
	V 1/L	14 - 13.	717	3430		surfac	cient to ce pipe.	tie back	
After drillin stïmulating a Mud Program:	s necessary O-SCP SCP-TD	in attempti Water	ng com & Nati & Nati	mercial ve Mud	produ	ction.		EIVE	
BOP Program A	ttached								
-								3 0 1976	
							U.S. GEOLO ARTESIA, I	GICAL SUR NEW MEXIO	
IN ABOVE SPACE DESCRIBE PROF zone. If proposal is to drill preventer program, if any. 24.	POSED PROGRAM: If or deepen directions	proposal is to deep ally, give pertinent	en or plug data on su	back, give da	ita on prestions and	esent produc I measured	ctive zone and pand true vertica	proposed new	
BIGNED	ay w. lox			ninistra	tive /	Assista	nt BATE 8	120/76	
(This space for l'ederal or	State office use)			OFACTOR OF	IF OPER	ATIONS			
		THIS ATT	oo aa Agm	ATKO GETON	3 MON	41113			
PERMIT NO.		TH13	0000	n - 9-1	31-1-		DATE		
APPROVED BY	ANY:	EXPIRES	.R	13-17					

WELL LOCATION AND ACREAGE DEDICATION PLAT AUG 3 0 1976

The from the outer boundaries of the Section ARTESIA, NEW MEYERS Ciperator AMOCO PRODUCTION COMPANY contr Range Section Unit Letter 22 South 28 East Eddy Actual Scotage Location of Well: 660 north Producing Formation Ground Level Fiev. INDIAN DRAW DELAWARE \mathcal{D} ELAWARE 3074.2 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 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 than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ No Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief Name Administrative Assistant Coma ann AMOCO PRODUCTION COMPANY Hug. 20, 1976 I heraby certify that the well location shown on this plat was platted from field knowledge and belief. Date Surveyed August 13, 1976 676

SHEET NO. **Amoco Production Company** FILE ENGINEERING CHART APPN SUBJECT OLD INDIAN DRAW UNIT DATE SEC. 7, 18 ! 19, T-22-5, R-28-E, EDDY Co., NM. R-28-E NORTH . 122 S LEGEND EXISTING ROADS PROPOSED NEW ROA PROPOSED FLOW LIN NEW WELLS EXISTING WELLS SWD WELL TANK BATTERY



ATTACHMENT "B" AOTEU

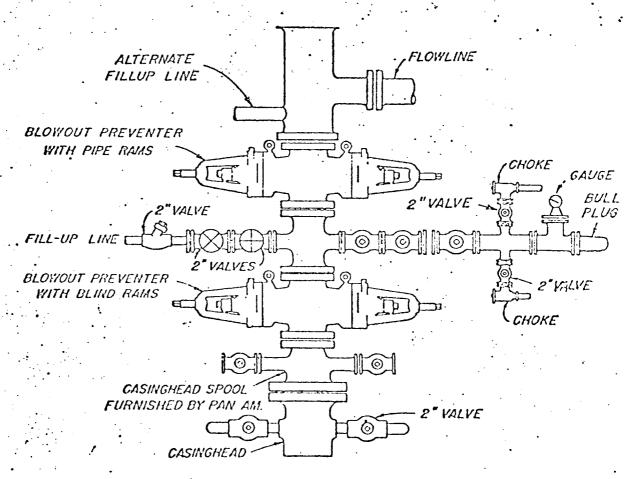
- Blov-out preventers and muster valve to be fluid operated and all fittings
 must be in good condition, 3,000M W.P. (6,000 p.s.i. test), minimum.
- Equipment through which bit must paus shall be as large as the laside diameter of the cusing that is being drilled through.
- 3. Nipple above blow-out preventer shall be same size as easing being drilled 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 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 6,000° 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.
- Spool or cross may be eliminated if connections are available in the lover part of the blow-out preventer body.
- 9. Plug valves gate valves are optional. Valves shown as 2" are minimum size.
- Casing head and casing head spool, including attached valves, to be furnished by Pan American.
- 11. Rams in preventers will be installed as follows:

When drilling, use: When

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

When running casing, use:

Top Preventer - Casing rams
Bottom Preventer - Blind rams or
master valve.



BLOWOUT PREVENTER HOOK-UP PAN AMERICAN PETROLEUM CORP.

EXHIBIT D-I MODIFIED