NO. OF CODIES RECEIVED	.5					30-0	15-2270	2	
DISTRIBUTION	,	YEW	MEXICO OIL CONS	ERVARIOR COMES	low E D	Form C-101 Hevised 1-1-			
SANTA FE							e Type of Lease		
				NOV - 8	1978	STATE	rec 🛛]	
LAND OFFICE						5, State Oil	& Gan Leune No.		
OPERATOR		Amended	Application to	show Locatoron		-	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								////	
APPLICALIE In. Type of Work	JN FOI	R PERMIT TO	DRILL, DEEPEN	, UR PLUG BACK		7. Unit Agr	coment II and	ILL:	
DRILL X	7		DEEPEN				,		
b. Type of Well	-					8. Furm or Lease Mana			
OIL GAS X]	OCHER	SINGLE X MULTIPLE ZONE			Teledyne 8 9 9 9 9 9 Well No.			
2. Name of Operator Amoco Production	on Cor	nnany 🚧				9. Well No.			
3. Address of Operator						10 Field or	nd Poc!, or Williagt		
P.O. Drawer "A" Levelland, Texas 79336							Wildcat-Merrow		
4. Location of Well Unit LETTER K LOCATED 1980 FEET FROM THE SOUTH LINE									
AND STRUCTURE THE STRUCT	THE	Yest		TWP: 23-5	9-E KMP.	County	777777777	44	
						Eddy			
	:////	<i>HHHH</i>	HHHHHH		<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	Třitr	thtiinn	444	
					77777777				
				19. Propored Cepth	13A. Fernatio	r.	26, Aut my or C.71		
21. Elevations (show whether Di	RT, erc	baili Afgl (c	S Status Flug. Bond	13,300'	Morrow	22 Approx	Rotary Date West will store		
2969.5		1	t-On File	MGF	•	1	er 15, 1978	•	
23.	•			D CEMENT PROGRAM					
SIZE OF HOLE	SIZE	OF CASING	WEIGHT PER FOO	T SETTING DEPT	Circ to	CEMENT	EST. TOP Surface		
14-3/4"	- [0-3/4"	45.5#	2700	Circ to		Surface		
9-1/2"		7-5/8"	26.4#	11300	Tie bad	k to	Btm of 10	-3/4	
	!			_ 	10 3/4	·			
6-1/2"		5"	13#	11000 to 1330	11000 to 13300 Tie ba 7-5/		Btm of 7	-5/8	
Propose to dril and evaluated. production.	ll and Perf	l equip Mor forating an	row well at 13 d/or stimulati	,300'. After ng as necessar	drilling v	vell, log	gs will be ru mmercial	n	
Mud Program:	4 27	0-400' - 00'-2700'- 00'-13300-	Native Mud a Cut brine wa	nd Fresh Water nd Brine Water ter and commer d hole conditi	cial mud w	FOR 90 I i Brillingi			
BOP Program is			ROPOSAL IS TÔ DEEPEN	Paule.	5 18 EX	PIRES 2		RODUC-	
I hereby coulfy that the Information	on above	is true and comp	•	Admin. Analys	De Course	n.v. 11-	6-78		
(This space for	State II-	e)							
) / A	1.	· ·	· ———			•			
APPROVED BY W.C.	Gi	esset	TITLE SUPERV	ISOR, DISTRICT I	l	ATEN	OV 1 5 1978		
CONDITIONS OF APPROVAL, IF	ANYI								
0 + 4-NMOCC-A 1-Houston		1-Susp 1-DE		Hayes Oil Dow Chem					

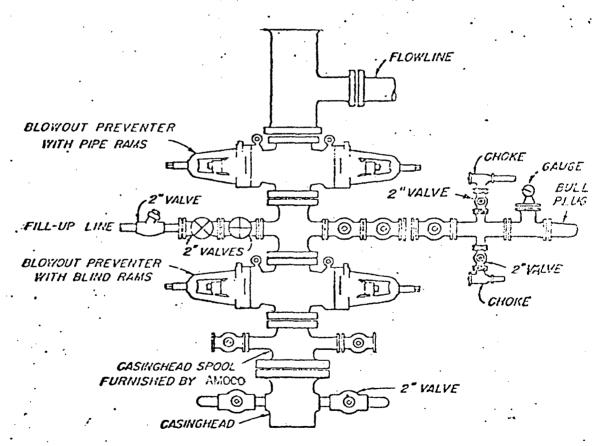
WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section perater Legae Well No Production Co. Teledyne "8" Range County to Eddy 23 South 29 East 2180 South West Desicited, Acresge: MORROW WILDCAT Morrow 32*0* creage dedicated to the subject well by colored pencil or hachure marks on the plut below. and lease is dedicated to the well, outline each and identify the ownership thereof (both as to working 3. If more it was lease of different ownership is dedicated to the well, have the interests of all owners been consolidurer la communitization, unitization, force-pooling, etc? Nes No If answer is "yes," type of consolidation If an even a "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form it saccossry.). No allows are will be assigned to the well until all interests have been consolidated (by come Eige Eal ViEaDing forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-NOV 1 4 1978 CERTIFICATION 0. C. C. ARTESIA OFFICE tained herein is true and complete to the best of my knowledge and belief. AMOCO ProducTion Co ハー バマーク I heraby certify they the wall local shown on this plate as platted from tiers of actual surveys made by me un my supervision, and that the same November 3, 1973 Registered Professional Engineer

2000

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- 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.
- 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 through.
- Kelly cock required, 3,000# W.P. (6,000 p.s.i. test) minimum.
- 5. 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.
- 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.
- Spool or cross may be climinated if connections are available in the lower part of the blow-out preventer body.
- 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.
- Rams in preventers will be installed as follows:
 - When drilling, use: 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

AMOCO PRODUCTION COMPANY

D-I MODIFIED EXHIBIT

JUNE 1, 1902