SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42 R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

*	NT OF THE INTE	RIOR	30-039-219
GEO	LOGICAL SURVEY		CONTRACT NO
APPLICATION FOR PERMIT	TO DRILL, DEEP	EN, OR PLUG E	BACK 6. IF INDIAN, ALLOTTEE OR TRIBE
1a. TYPE OF WORK DRILL X	DEEPEN [DI LIC DA	TICARILLA AF
b. TYPE OF WELL	DEEPEN []	PLUG BA	
OIL GAS WELL OTHER 2. NAME OF OPERATOR		INGLE MULTIE	S. PARSI OR LEASE NAME
	1011	- 144 D2 11 44	AXI APACHE
3. ADDILAS OF OPERATOR	•	•	
BOX 460 HOB.	BS NM	88240	10. FIELD AND POOL, OR WILDCAT
At surface 1625' FSL ! 1105'			5. B/2nco - PC 11. SEC., T., R., M., OR BLK.
At proposed prod. zone	PWL OF 3	De, 3	AND SURVEY OR AREA
53m •			500, 3, T-25N, R-
4. DISTANCE IN MILES AND DIRECTION FROM N	EAREST TOWN OR POST OFFIC	E*	12 COUNTY OR PARISH 13. STAT
D. DISTANCE FROM PROPUSED* LOCATION TO NEAREST	16. N	O. OF ACRES IN LEASE	17. NO. OF ACRES ASSIGNED
PROPERTY OR LEASE LINE, FT. (Also to nearest drlg. unit line, if any)	2	564,45	TO THIS WELL
8. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.	19: P	ROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
1. ELEVATIONS (Show whether DF, RT, GR, etc.)	<u> </u>	7 7 70	Potayy, 22. APPROX. DATE WORK WILL S 5-10-77
7207' GR			5-10-77
3.	PROPOSED CASING AND	CEMENTING PROGRA	
SIZE OF HOLE SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
12-4 Now 8-5%	24#	500	310 SX CIVE.
IT 15 Proposed y	O Drill A	Straight 1	Hole TO A T.D.
South Blonco Pic Mul Probram:	lote AS A ctured Cli	625 WO 145.	II IN The
South Blanco Pic Mul PROGRAM : Water Gol 8,5-9,0#	lote AS A ctured C/1 0-500' Fre	625 We 145. sh Water: c	II IN The
F 3190' & Comp. South Blanco Pic Mul PROGRAM; Water Gol 8,5-9,0#	ote AS A stured C/1 0-500' Fre	625 We 145. sh Water: c	11 IN The 500-3796' Fresh
F 3190' & Comple South Blanco Pla Mul PROBRAM : Water Gol 8:5-9:0# See Attacked Fores See Attacked Propos	lote AS A etural C/, 0-500' Fra B.O-P. Pro	625 We 145. sh Water. o	11 IN The 500-3796' Fresh
F 3190' & Comple South Blanco Pla Mul PROBRAM : Water Gol 8,5-9,0# See Attacked From Some Attacked Propos	lote AS A etural C/, 0-500' Fra B.O-P. Pro	625 We 145. sh Water. o	11 IN The 500-3796' Fresh
F 3190' & Comple South Blanco Pla Mul PROBRAM : Water Gol 8,5-9,0# See Attacked From Some Attacked Propos	lote AS A etural C/, 0-500' Fra B.O-P. Pro	625 We 145. sh Water. o	11 IN The 500-3796' Fresh
South Blanco Pie Mul Probram ! Water Gol 8:5-9:0# See Attached From Soe Attached Propos Acronge is Dedicated	tured C/1 0-500' Fre 8.0-P. Pro Sed Well Pl	Som where of the some some for the some some some some some some some som	Il IN The 500-3790' Frosh ridion 7075, Lossing, Ei
South Blanco Pic Mul Phoblam; Water Gol 8,5-9,0 # See Attached Propos Actuacy is Dedicated ABOVE SPACE DESCRIBE PROPOSED PROGRAM: I ne. If proposal is to drill or deepen direction	to the AS A stured C/1 0-500' From 8.0-P. Pro Solution A Grant 15 proposal is to deepen or p	635 Weders of Standard on the Back, give data on the	tesent productive zone and proposed new productive
South Blanco Ties Mul Phoblam; Water 6-/ 8,5-9,0 # See Attached Proposed Actuage 1s Dedicated above space describe proposed program: I ne. If proposal is to drill or deepen direction eventer program, if any.	to the AS A stured C/1 0-500' From 8.0-P. Pro Solution A Grant 15 proposal is to deepen or p	635 Weders of Standard on the Back, give data on the	tesent productive zone and proposed new productive
South Blanco Ties Mul Phoblam; Water 6-1 8,5-9,0 # See Attached From 5 Actuage 1s Dedicate Above space describe proposed program: I ne. If proposal is to drill or deepen direction eventer program, if any.	to the AS A stured C/1 0-500' From 8.0-P. Pro Solution A Grant 15 proposal is to deepen or p	So Washer of Son For April 19 Back, give data on pin subsurface locations and	resent productive zone and proposed new productive and true vertical depths. Give be
South Blanco Ties Mul Plobama; Where Sol 8,5-9,0 % See Attached From S Acresge 1s Dodicates ABOVE SPACE DESCRIBE PROPOSED PROGRAM: Ine. If proposal is to drill or deepen direction eventer program, if any.	to the AS A stured C/1 0-500' From 8.0-P. Pro Solution A Grant 15 proposal is to deepen or p	635 Weders of Standard on the Back, give data on the	resent productive zone and proposed new productive and true vertical depths. Give be
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ABOVE SPACE DESCRIBE PROPOSED PROGRAM: I me. If proposal is to drill or deepen direction eventer program, if any. (This space for Federal or State office use) PERMIT NO. APPROVED BY	So-P. Pro So-L Wolf Pro If proposal is to deepen or posally, give pertinent data of	So two for a subsurface locations and	resent productive zone and proposed new productive and true vertical depths. Give be

USGS-Durango (6), Gos company of NM(2), EXXIN, XTL, BEA, Tile (2)

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

		All distances	s must be from the outer bo	undaries of the Section	
	IIDHTAL OIL	COMPANY	Lease AXI	APACHE "O"	Well No
N	Je 160	25 NO	kange	: County	ZTRA .
	Lo ston of Well.		res rez 1105		The state of the s
oround Level t	Ov in the population	Francis of the	Its South a	and the second s	Dedicated Avereage
1. Outline :	the acerage (w.) ca	ted to the subject	well by colored pencil or	hachure marks on the	A res
	than one lease is				ip thereof (both as to working
3. If more by communi	than one lease of tization, unitizatio	different cwnersh on, force-pooling.	ip is dedicated to the w etc?	ell, have the interests	of all cwners been consolidated
() Yes	() No 1	answer is "yes,"	type of consolidation		
	"no," list the own				Use reverse side of this form if
No allowable pooling, or o	e will be assigned to therwise) or until o	o the well until ol o non standard un	l interests have been co oit, eliminating such inte	nsol-dated (by commerests, has been appro	iunitization, unitization forced- ved by the Commission.

CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

	- + - + - +	+-			Name Apple Q. ISSUE Apple Sold Co- Company Confinence of Oil Co- Date 3-16-77
 - - <u> </u> -	- + - + - + - +	- +	- +	Ŋ	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.

MESO IFE 15 February 1977 Registered Professional Engineer and/or Land Surveyor James P. Leese

1463 Certificate No.