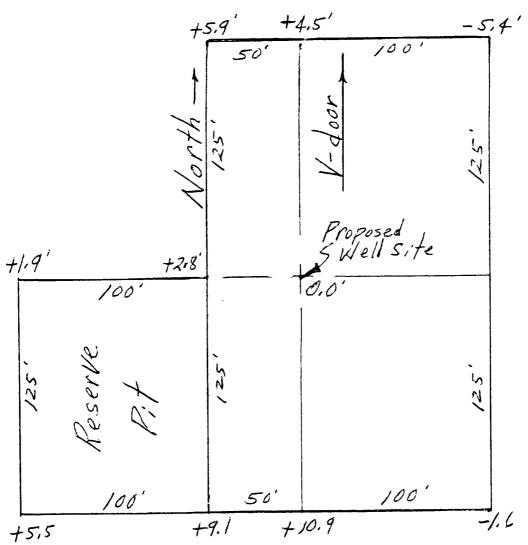
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DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION					5-24396
SANTA FE		APPROVAL VALID					5
FILE	11.	FOR 90 DAYS UNLESS					Type of Lease
U.S.G.S. 5	4	DRILLING COMMENCED,				STATE XX	
OPERATOR	4		0	20	j.	s, State 011 E-6	6 Gas Lease No.
OPERATOR 1			EXPIRES $9-6$	0 > 80	in.	min.	mmmmm,
APPLICATIO	N FOD PE	DAIT TO	DRILL, DEEPEN,	OD DI LIC BACK			
a. Type of Week	IT OK I E	100	DIVILL, DELI LIV	ON I LOO DACK	P	7. Unit Agre	ement Nome
DRILL							
b. Type of Well			DEEPEN	PLUC	BACK	8. Parm or L	ouse Name
WELL WELL Y	OTHE	E n		ULTIPLE	Keys Com		
2. Name of Operator	· · · · · · · · · · · · · · · · · · ·					9. Well No.	
	tention:	G. L.	Eaton			1A	16
Address of Operator			00001			10. Field and Pool, or Wildcot	
P. O. Box 2100, De	enver, co	olorado				Basin Dakota	
4. Location of Well unit LETTE	. F	LOC	ATED 1750	FEET FROM THE NOT	h Lieux		
1770	West		32	29N	TOW		
AND PEET PROM	ANE WAR	777777			имры Г	12. County	mHHHH
						San Juai	MIIIIII
<i>HHHHHHH</i>	HHHH	HHH	#######	HHHHHH	HHHH	mm	WHHHHhm
							[[*************************************
	HHHH	*****	*********	19, Proposed Depth	19A. Formation	7777777	29. Rotory or C.T.
				6470	Dakota		Rotary
11. Elevations (Show whether DF,			& Status Plug. Bond	21B. Drilling Contractor			. Date Work will start
5680 Ungraded Grou	ınd	Bla	inket	Not yet select	ted	July	15, 1980
23.		P	ROPOSED CASING AI	D CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING DEPT	H SACKS OF	CEMENT	EST. TOP
12-1/4"	8-5/	/8 ^H	24.0#	5801		to sur	
7-7/8"	4-1/	/2"	10.5#	64701		to sur	
						-	
DV tool set 4500' be	elow Mesa	averde.			ŧ		•
			•				
Propose to drill the							
formation. Samples							
DST's are planned.							
be perforated and a exhibit, and will be							
protect the environ							
will be flared.	encirc. A	ity yas i	produced dut n	ig the conduct	al rife and	AG GG2C	Tibed Work
WITE ME TIMITUS			ESTIMATED FO	RMATION TOPS			CALLIES .
Kir	tland	ļ	580	Mancos		44301	
	tured Cl		855¹	Graner		6245'	A R Star Book & Comment
	averde		450'	Dakota		6285	JUN 12 1980
		•				0200	JUN AM TON
							ON CON COM
							DIST, 3
N ABOVE SPACE DESCRIBE PI	ROPOSED PR	OGRAM: IF	PROPOSAL IS TO DEEPER	OR PLUS BACK, GIVE BATA		DUCTIVE ZON	E AND PROPERTY MEN PRODUCT
hereby certify that the informati	on above is t	ree and com	plete to the best of my	knowledge and bullef.			
415	<u> </u>		•				. 10 1000
igned 10 lake	m)		131cti		annt .	7	IN INDA
(This space for			Title UISCI	<u>rict Superinten</u>	delic 1	Name UU	ne 10, 1980
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	State (ise) /	7	Tale Draci	ict Superinten	delic /)mteUU	ne 10, 1980
	Sente Use)				<u>uenc</u>	Dece UU	
APPROVED BY FALL	Smir (Ise)) we		VISOR DISTRICT	uent .	الارسال	1 2 1980

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT All distances must be from the outer boundaries of the Section.

()		All distances must be 172	r are batel possible to		Well No.
Cperotor Texaco	Inc.		Keys Co	1A	
Unit Letter	Section	Township	Pidage	County	
Actual Footage Loc	32 Stien of Weilt	29 North	10 West	San Juan	
1750	feat from the	North line and	1770 fee	t from the West	line
Ground Level Elev:	Producting For	3	ooi Pacin Dak	.+.	Dedicated Acresque 160 370 Acres
5706		Dakota	Basin Dak		
1. Outline th	e acreage dedica	ated to the subject wel	by colored pencil	of Aachbie marks on t	ne plat below,
	nan one lease is	dedicated to the well,	outline each and id	entify the ownership	thereof (both as to working
				have the interests o	f all owners been consoli-
dated by c	communitization,	unitization, force-poolin	g. etc:		
X Yes	No If a	inswer is "yes," type of	consolidation	Communitizati	on
If anawer	ie "no" liet the	owners and tract deacri	otions which have a	ictually been consolic	lated. (Use reverse side of
	f necessary.)	Annua and star deact	A common to the part of the part of		
No allowa	ble will be assign	ned to the well until all	nterests have been	consolidated (by con	nmanitization, unitization,
	ling, or otherwise	e) or until a non-standard	unit, eliminating su	ch interests, has bee	n approved by the Commis-
sion.					
	A		!		CERTIFICATION
			1	1 hemby	certify that the information cur-
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	, , ,		1	7	Malon
				G. L.	Faton
	1		!	Postition	
11	10		\$	1	ct Superintendent
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				Cate	
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 	1	Section 32			
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	1		1	1 i	n this plat was plotted from field
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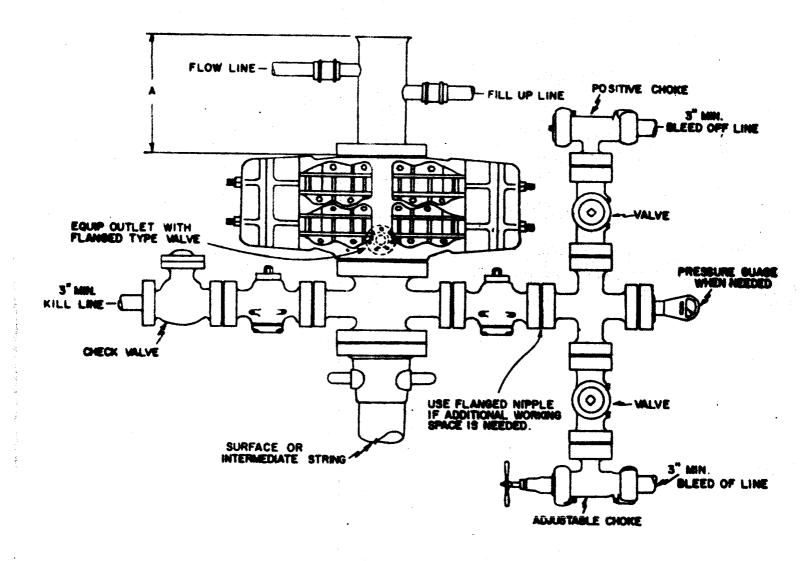
Texaco Inc.
Keys Com 1A
1750' FNL & 1770' FWL, Sec. 32, T.29N.-R.10W.
San Juan County, New Mexico





Minimum equipment requirements are:

- l. Blowout preventers must be capable of being operated both mechanically and hydraulically. Controls must be located so that the blowout preventer can be operated outside the drilling rig substructure. All steel tubing and connections must be used between the hydraulic controls and the blowout preventer.
- 2. Pressure rating of the blowout preventer and associated connections must be proportional to depth and pressure expectations. Use Figure 1 as a guide in unknown areas.
- 3. Distance "A" must be sufficient to accommodate a Hydril preventer if required.
- 4. Chokes, valves, manifold piping and kill line must be flanged and designed equal to or above the pressure rating of the blowout preventer.
- 5. Kelly cock must be used at all times and should be checked daily.



NOTE: BLONOUT PREVENTER MUST HAVE DOUBLE RAMS; ONE BLIND & ONE PIPE RAM OR THE EQUIPMENT MUST CONSIST OF TWO BLOWOUT PREVENTERS. ONE EQUIPMED WITH BLIND RAMS & THE OTHER WITH PIPE RAMS.

ALWAYS PLACE THE BLIND RAMS IN THE TOP PREVENTER.

KEYS COM. WELL NO. 1A
SE% NW% SEC. 32 T29N-R10W
SAN JUAN COUNTY, NEW MEXICO

