## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

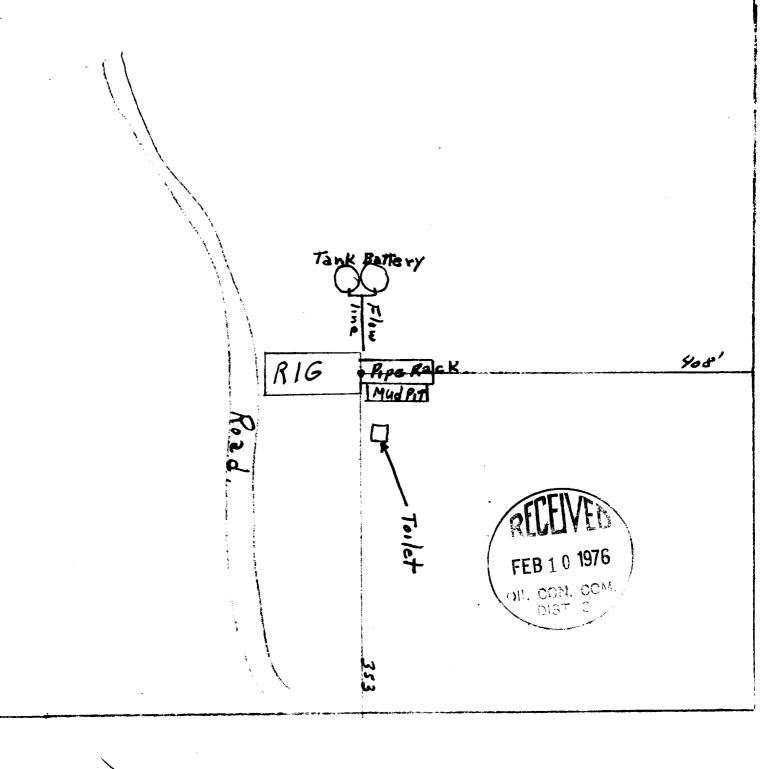
(

## UNITED STATES DEPARTMENT OF THE INTERIOR

	DEPARIMEN	IT OF THE I	NIER	IOR			5. LEASI	DESIGNATION	AND STRIAL NO.	
GEOLOGICAL SURVEY APT 30.045 - 21998								14-20-0603-742		
A PRI ICATION	Y FOR PERMIT						l	_	E OR TRIBE NAME	
a. TYPE OF WORK	Y TOK TERRAIT	10 211127					1	vajo		
DRI	ILL 🗹	DEEPEN		P	LUG BAC	K 🗆	7. UNIT	AGREEMENT 1	NAME	
b. TYPE OF WELL			SI	NGLE ["]	MULTIP	LE 🗍	S FARM	OR LEASE NE	WE / / 0	
WELL OTHER ZONE ZONE							8. FAM OR LEASE NEED C.S.T. Enterprises IN			
NAME OF OPERATOR	ERPRISES INC	/#* L					9. WELL		I PI I I	
ADDRESS OF OPERATOR	THE CHANGE	' • •					19			
	O Farmingto	n New Me	xico	87401	•			D AND POOL,	OR WILDCAT	
P.O. Box 1200, Farmington, New Mexico 87401 4. Location of Well (Report location clearly and in accordance with any State requirements.*)							Sli	ck Rock	Pool 🕹 🔭	
At surface							AND	T., R., M., OR SURVEY OR A	D T A	
408 ft from At proposed prod. zon	North Line	& 353 It :	1 POIII	rast.	Tine.		Sec NM	3 <b>1-</b> T30	N-R16W	
DISTANCE IN MILES	AND DIRECTION FROM NE	AREST TOWN OR POS	ST OFFICE	<u>; •                                     </u>			12. COUN	TT OR PARISE	13. STATE	
	t of Shiproc		_				San	Juan	New Mexic	
D. DISTANCE FROM PROP	OSED*	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	16. NO	. OF ACRES	IN LEASE		F ACRES	_	<del></del>	
LOCATION TO NEARES' PROPERTY OR LEASE !	LINE, FT.	353 <b>'</b>	640° 20 86			2	7420	40		
(Also to nearest dri	g. dute time, it day,					20. ROTA	DTARY OR CABLE TOOLS			
TO NEAREST WELL, DO OR APPLIED FOR, ON TH	RILLING, COMPLETED, J	,620 ft.	1	,050 f	t.	Rot	tary			
	ether DF, RT, GR, etc.)		·						ORE WILL START	
Ground leve	1 <b>5,</b> 202.0 ft	•					Feburary 15,76			
3.		PROPOSED CASI	NG ANI	CEMENTI	NG PROGRA	M				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P			G DEPTH		QUANTITY OF CEMENT		NT	
7"	5월"	9을 1bs	•	30*		<u> </u>	15 SK		<del></del>	
4 3/4"	2"	4 1bs.		105	<u> </u>	none	e- se	t with	packer	
using Rota	ry Air dry m		e pl	and c an to			st the	e Gallu	ip,	
then drill well if oi	on to top of is found.  E PROPOSED PROGRAM: I drill or deepen direction	rethod. Word Dakota.  REL FEB 1 OIL CO	EV 10 19 N. COST. 3	plan  Plan  Physics are all	to slin	FEB	9 19/0	R/EY	his	
then drill well if oi  N ABOVE SPACE DESCRIB one. If proposal is to reventer program, if ar 4.  SIGNED	on to top of lis found.  E PROPOSED PROGRAM: I drill or deepen direction.	rethod. Word Dakota.  FEB JOIL CODIS	We 1 0 19 PN. CO	plan  plan  M.  plug back, gi	to slin	FEB	9 19 19 19 19 19 19 19 19 19 19 19 19 19	R/EY	his	
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well if oi  N ABOVE SPACE DESCRIB one. If proposal is to reventer program, if ar 4.  SIGNED 77  (This space for Fed	on to top of lis found.  E PROPOSED PROGRAM: I drill or deepen direction.  eral or State office use)	rethod. Word Dakota.  FEB JOIL CODIS  Of proposal is to deconally, give pertinent	We 1 0 19 PN. CO	plan  plan  plan  moderate by the second sec	to slin	FEB	9 19/0	R/EY	his	

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

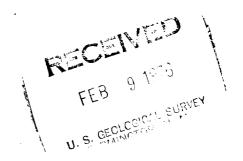
Operator C. S. T	. Enterprises		MAVLJO	TRIBAL	Well No.
Unit Letter	Section 31	Township 30 NORTH	Range 16 NEST	County	San Juan
Actual Footage Loc 408		FTH line and 35	3 fee	t from the	ST line
Ground Level Elev. 5202.0	Producing For Da Ko		Slick Reci	K, Dakota	Dedicated Acreage: 46
1. Outline th	e acreage dedica	ted to the subject well	by colored pencil o	r hachure marks	on the plat below. ,
	nan one lease is nd royalty).	dedicated to the well, o	outline each and ide	ntify the ownersl	hip thereof (both as to working
		ifferent ownership is ded mitization, force-pooling.		have the interes	ts of all owners been consoli-
Yes	No If an	nswer is "yes," type of c	onsolidation		
	is "no;" list the f necessary.)	owners and tract descrip	tions which have ac	tually been cons	solidated. (Use reverse side of
No allowal	ble will be assign			•	communitization, unitization, been approved by the Commis-
	1			800	CERTIFICATION
	1		1	<b>3</b> ≤3 ▮ ∤	reby certify that the information con-
	1			fain	ed herein is true and complete to the tof my knowledge and belief.
,	1			Noptme	<del>} //</del> _
	+ 1			Positi	Mun. Tolen
	1		1	Compo	critica treasure-
	i I			Date	Git, Enterprises.
<u> </u>	<u> </u>	See, 31			16/1974.
	1	R	PULLIVEN	1 1	ereby the the well location
	1	FF	EB 1 0 1976	1 1	wn fights plot was plotted from field es afficienal surveys made by me or
			CON COM	is	er manufacturer is in the same true and correct to the best triping
	+		DISTI 3	kno	Wiederend Sales
	1			Date :	Surveyed
				Regis	February, 1976 tered Professional Engineer
			l l	2	Land Surveyor France
					James P. Leese icate No.
0 220 660	90 1320 1650 198	n 2310 2640 2000	1500 1000 F	00 0 1/	63



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C.S.T. Enterprises INC. P. O. Box 1200 Farmington, New Mexico 87401 Feburary 6, 1976

U. S. Dept. of the Interior Geological Survey Farmington, New Mexico 87401 Attn: Mr. P. T. McGrath



Dear Sir:

Please find enclosed the 12 Point Plan we intend to follow in drilling the proposed well #19.

There are several existing roads in the area, we plan to drill. We will be able to move to the location using one of these roads. The ground where the well site is, is flat enough to rig up on without any Dozer work. We will use steel pits. No earthen pits will be dug. We will be drilling with Rotary Rig using Air to circulate with. Any excess dust or cuttings will be deposited in any low spot to help stop errosion. We will not need water to drill with. The ground disturbed during drilling will be leveled back and reseeded where necessary. All garabage and trash will be taken to a land fill site. There is no grass or brush on immediate location. So, no grass, brush or trees will be disturbed during this operation.



Submitted by C.S.T. Enterprises INC

John R. Toles, Secretary & Treasurer

