## UNITED STATES DEPARTMENT OF THE INTERIOR

1.345.1

1a. TYPE OF WORK

b. TYPE OF WELL

2. NAME OF OPERATOR

WTR Oil Company 3. ADDRESS OF OPERATOR

15. DISTANCE FROM PROPOSED\*

2::.

24

18. DISTANCE FROM PROPOSED LOCATION\*
TO NEAREST WELL, DRILLING, COMPLETED,
OR APPLIED FOR, ON THIS LEASE, FT.

21. ELEVATIONS (Show whether DF, RT, GR, etc.)

WELL III

Special Control		UNITED STATES (O. e.: in trictions on reverse size					30-045-	25111	
	DEPART		5. LEASE DESIGNATION AND SELIAL NO.						
GEOLOGICAL SURVEY							14-20-603-5013		
APPLICATION	FOR PERI	MIT TO DRILL	, DEEPE	N, OR PL	UG B	ACK	6. IF INDIAN, ALLOT	FEE OR TRIBE NAME	
TYPE OF WORK	LL XXX	DEEPEN			IG BAC		Navajo 7. UNIT AGREEMENT	NAME	
TYPE OF WELL.  OIL. G. WELL W		are	81N	GLE XX	MULTIPL ZONE	E	5. FARM OR LEASE 1	AME	
NAME OF OPERATOR	KLL OT	Navajo M							
WTR Oil Comp	any	9. WELL NO.							
D. C. LINGTON	LL C	10. FIELD AND POOL, OR WILDCAT							
P.O. Drawer Location or Well (R	eport location clea	Many Rocks, Gallup							
At surface.  350' FNL + 1 At proposed prod. zon		11. SEC. T., R., M., OR BLE. AND SURVEY OR AREA NET. NWZ, NEZ - SEC 34, T32N, R17W							
DISTANCE IN MILES	AND DIRECTION FRO	M NEAREST TOWN OR I	POST OFFICE				12. COUNTY OR PARIS		
15 Miles from		New Mexico	16 VO	OF ACRES IN	I FASE	17 NO 0	San Juan of Acres Assigned	New Mexico	
DISTANCE FROM PROPOSED*  LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT.  350  1,280						10 Joint with Navaje M			
(Also to negrest drig, unit line, if any)  DISTANCE FROM PROPOSED LOCATION*  19. PROPOSED DEI						20. ROTARY OR CABLE TOOLS			
TO NEAREST WELL, DOR APPLIED FOR, ON TH	1,	975 Ro			otary				
ELEVATIONS (Show who	ther DF, RT, GR,	etc.) 5,982.9					Soon as ap	work with start* oproved	
		PROPOSED CA	SING AND	CEMENTING	PROGRA	M			
SIZE OF HOLE	OF HOLE SIZE OF CASING WEIGHT PER I			OOT SETTING DEPTH		QUANTITY OF CEMENT			
9"	7''	23#		90'		Cement to Surfa		-,-,-	
6½"	41/2"	9.5	1 4 5	1,95	0	75 sk:	s Consul	to Say to co	
Surface pipe	. Drill a	90' of 7" su	air to	the top	of th	e Lower	r Gallup SS a	and	
		opriate mud.		\$ . \$ .			¥		
sufficient a	mount of ce	ement to dever	<del>300' a</del>	bove pro	<del>ducing</del>	zone.	Perforate a	ınd	
sand frach if feasible.					REPER				
Estimated top of Lower Gallup SS - 1,882'.							A11		
				* .			10/2	25,00	
ABOVE SPACE DESCRIBI ie. If proposal is to venter program, if an	drill or deepen di	M: If proposal is to crectionally, give pertin	deepen or pl ient data oi	ug back, give on subsurface lo	data on pr cations an	esent prod d measured	uctive zone and roped and true vertical &	out new Brauctive	
BIGNED DU	E. Seu	rcoj.	TITLE Of	ij fice Man	ager		DATE	/20/82	
(This space for Fede	ral or State office	use)				41		-	
PERMIT NO.				APPROVAL DATE			APPRIDVED AS AMENDED		
APPROVED BY			TITLE				DATE		
CONDITIONS OF APPROV	AL, IF ANY:						AUG 25)	382	

9.5# 1,950 75 Drill a 9" hole and set 90' of 7" surface pipe and cement to Surface pipe. Drill a 6½" hole with air to the top of the Lo drill well in with appropriate mud. Log hole and run 45 casi sufficient amount of cement to producing sand frach if feasible. Estimated top of Lower Gallup SS - 1,882'. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and mea preventer program, if any. TITLE Office Manager (This space for Federal or State office use) PERMIT NO. \_\_ APPROVAL DATE TITLE APPROVED BY CONDITIONS OF APPROVAL, IF ANY: FOJAMES F. SIMS DISTRICT ENGINEER