Form 9-331 C (May 1963)

(This space for Federal or State office use)

PERMIT No ----

APPROVED BY S/Phil Kirk

CONDITIONS OF APPROVAL, IF ANY !

NM OIL COMS. COMMISSION Drawer DD

Artesia subbit 863k0 __ATE. (Other instructions on reverse side)

30-005-20961

TITLE Area MANAger DATE 4.26.PY

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

DELINICIMENT OF THE INTERMON				3. LEASE DESIGNATION AND SERIAL NO.	
GEOLOGICAL SURVEY				NM 0347394	
APPLICATION FOR PERMIT TO D	RILL, DEEPE	N, OR PLUG E	BACK	6 F INDIAN, ALLOTTEE	OR TRIBE NAME
In. Type of work				N/A	
	EPEN 🗍	PLUG BA	CK 🗌	7. UNIT AGREEMENT N	AME
b. TYPE OF WELL OIL GAS	81.	NGLE TO MULTIP		N/A	
WELL OTHER 2. NAME OF OPERATOR				S. PARM OR LEASE NAME	31
Fred G. Yates, Inc,				South Tomahawk Federal	
3. ADDRESS OF OPERATOR				9. WELL NO.	
Sunwest Centre, Suite 919, Roswell, NM 88201				2	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements *)				10. FIELD AND POOL, OR WILDCAT	
4. Location of Well (Report location clearly and in accordance with any State requirements.*) At surface 330' FNL and 1650' FWL of Sec. 6, T-8-S, R-32-E				Tomahawk S.A.	
				11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zone Same					
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOW	N OR POST OFFICE		· · · · · · · · · · · · · · · · · · ·	Sec. 6, T-8-S,	
18 Miles North of Caprock, New Me				12. COUNTY OR PARISH	
15. DISTANCE FROM PROPOSED*		OF ACRES IN LEASE		Chaves	N.M.
LOCATION TO NEAREST PROPERTY OF LEASE LINE ET				F ASSES ASSIGNED	· _ = · · -
Also to Degreet drig, unit line, if any: 18. DISTANCE FROM PROPOSED LOCATION*		0.35	i	40 (39.92)	
TO NUAREST WELL, DRILLING, COMPLETED	i	POSED LEPTH		RY OR CABLE TOOLS	
OR APPLIED FOR, ON THIS LEASE, FT. 1044! 21. FLEVATIONS (Show whether DF, RT, GR, etc.)	43	00']	otar <u>y</u>	
Cround 4446 6					
23				April 30, 19	84
PROPOSE	O CASING AND	CEMENTING PROGRA	M		
SIZE OF HOLE SIZE OF CASING WEBGIT PAR FOOT SETTING DEPTH				GUANTITY OF CEMEN	
- 12½" 8 5/8 " 24.0# - 7 7/8" 4 1/2 " 9,5#		1725 Suffi		—	
		<u>4</u> 260	Sufficient to circulate to surfac 300 sx or 6 00' above pay		
			200-3	z ar p os apove	<u> </u>
	1				
Well will be drilled to total depth	at approx:	imately 4260'a	nd all	notential oil	and ann
zones will be evaluated. If commer	cial produc	ction is indica	ated we	il will be eat	anu gas estivolu
perforated and stimulated. Enclose	d are:			ATT DC BGI	ecrivery
 Well location and dedic 	ition plat				
Supplemental Drilling D	ata				
_					
3. Surface use plan					
Gas is not dedicated to a pipeline					
F-F					
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal i	s to deepen or plu	g back, give data on pre	sent produ	etive zone and proposed	new productive
preventer program, if any.	pertinent data on	subsurface locations and	i measured	and true vertical depths.	Give blowout
24.	·				
SIGNED CAMPA DE DESTINA	△ TITLE En	ngineer		Annell	2/ 100/
101 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TITLE	.0		DATE APLII	24, 1984