. OF COPIES REC	EIVED									
DISTRIBUTIO	ОМ		h	IEW MEXIC	O OIL CON	SERVATION C	OMMISSI	ON	Form C-101	
SANTA FE		T	-							65 1-115-757
FILE									5A. Indicate	65 / -/ /5-257 e Type of Lease
U.S.G.S.									STATE	
LAND OFFICE									5. State Oil	& Gas Lease No.
OPERATOR										
· · · · · · · · · · · · · · · · · · ·									mm.	mmmm Th
AP	PLICATIO	N FOR	PERMIT	TO DRIL		I, OR PLUG	BACK			
1a. Type of Work						<u>y okt 200</u>			7. Unit Agr	eement Name
	(V 1							_		
b. Type of Well	DRILL			DEEP			PLU	G ВАСК	8 Form or 1	ecse Name
SIL X	WELL					SINGLE X	м			
2. Name of Operator			OTHER			ZONE [/			Drinka 9. Well No.	rd Estate
Summit Engl									a, wen no.	
Summit Energy	rgy, Inc									/
										nd Post, or Wildcat
112 North			a, NM	·····					<u>Wantz G</u>	ranite Wash
4. Location of wen	UNIT LETTE	<u>"_Н</u>		LOCATED	1980	FEET FROM THE	<u>North</u>	1 LINE	///////	
and <u>990</u>	FEET FROM		East	LINE OF SE		TWP. 22	RGE.	37 имрм	\overline{UUU}	
		/////					/////		12. County	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TIIII.	$\overline{\eta}\overline{\eta}$	11111).	ШШ	111111		71117		Lea	
							/////		11111	
		$\overline{\eta}$	111111				11111			//////////////////////////////////////
	111111	IIII	ШШ	11111	<u>IIIIII</u>	19. Proposed I	Depth	19A. Formation	1	20, Hotary or C.T.
				//////	///////	7650		Granite	Wash	Rotary
21. Elevations (Show	whether DF,	RT, etc.,	214.1	(ind & Statu	s Plug. Bond	21B. Drilling (Contractor	the second se		. Date Work will start
33	14.6			Blanke	t	Capitan	Drilli	na Co.		ary 3, 1978
23.									1	
				PROPOS	ED CASING A	ND CEMENT PE	ROGRAM			

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
124	8 5/8	24#	1200		Circ. to Surfa
7 7/8	5 1/2	15.5	7650	1400	Circ. to Surfa

Summit Energy, Inc. plans to drill the subject well to an approximate total depth of 7650'. 8 5/8 Casing will be run at approximately 1200' and cemented from bottom to surface. 5 1/2" Production string will be run and cemented in two stages using a cement diverter tool at base of salt. The Wantz Granit Wash Zone is the objective.

Signed Vane Subti Tille Vice-PresidentProdu		
	otion Dec. 27,	1977
(This space for State Use) SUPATION	TRICT 7 DATE	1975i

RECEIVED

2:1977

OIL CONSERVATION COMM. HOBBS, N. M.

NEW TRICO OIL CONSERVATION COMMISSION WELL LUCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

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			a the outer boundaries of		
Operator Su	mmit Energy, ir	1	.ease Drinka	rd Estate	Weithan 7
Unit Letter	Section	Township	Bange	County	
H	25	22 South	37 East	Leo	0
ictual Footage Lo 1980	feet from the	North line and	990 (m	et from the East	line
iround Level Elev 3314.6			001	Ĩ	Dedicated Acteage:
		e Wash	Wantz Granite		40 Acre
2. If more t interest a	han one lease is nd royalty).	ated to the subject well dedicated to the well, o	outline each and ide	entify the ownership the	ereof (both as to workin
If answer this form i	is "no," list the if necessary.)	lifferent ownership is dec unitization, force-pooling nswer is "yes," type of c owners and tract descrip ed to the well until all in) or until a non-standard u	tions which have ad	ctually been consolidate	ed. (Use reverse side o
				l hereby cer tained herei	CERTIFICATION tify that the information con n 1s true and complete to th
	· + · · · · · ·			Name Position Vice Pres Company	inewledge and belief. <u>Jourhit</u> ident-Production ergy, Inc. 27, 1977
	 		TATE O.O	shown on thi, notes of act under my sup is true and knowledge an Decem	rtify that the well location s plat was plotted from field ual surveys made by me or pervision, and that the same correct to the best of my od belief.
		2310 2840 2000		and/or Land Su	rveyor John W. West 67

CELLIE NED 2 1577 GIL CONSERVATION COMMA HOBBS, N. M.

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BLOWOUT PREVENTION PROGRAM Drinkard Estate No. 7

- A Schaffer-10" Series 900 Type 48-E Double Gate Hydraulic Blowout Preventor will be installed on proper drilling spool.
- 2. The Blowout Preventor will be equipped with Closing Unit and Accumulator plus manual controls.
- 3. Proper Pipe Rams will be in place at all times.
- 4. Proper Choke Manifold and Blowdown lines will be installed and relief lines staked to pit.
- 5. Volume markers will be installed on working pits and monitered.
- 6. Proper mud weights will be maintained as well as a stock of standby materials and pumps.

Signed Vice President-Production Summit Energy, Inc.

Dated December 30, 1977

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