NW O	IL CONS. C TES				30-0	15-25047
(May 1963)	er DD	TED STATES	RECEIXED reverse	RIPLICATE retions on side)	Form app Budget Bu	roved. reau No. 42-R1425.
	DEPARTMEN	T OF THE INTE	RIGRT 09 1984	Ī	5. LEASE DESIGNAT	ION AND SERVAL NO
	GEOLO	GICAL SURVEY	001 00 1001	Ì	NM-17216	AND SERIAL NO.
APPLICATIO	N FOR PERMIT	TO DRILL, DEEP	EN OF FLOG.	BACK		TTEE OR TRIBE NAME
la. TYPE OF WORK			ARTESIA, OFFICE		-	
b. TYPE OF WELL	RILL 😠	DEEPEN [PLUG BA	CK	7. UNIT AGREEMEN	I NAME
	WELL OTHER	S	IN 1949 XX MULTI	PLE	8. FARM OR LEASE	NAME
2. NAME OF OPERATOR					Anderson "24" Federal	
Harvey E. Y	ates Company 🗸			· · · · · · · · · · · · · · · · · · ·	9. WELL NO.	:
P. O. Box 1933, Roswell, New Mexico 88201					10 FIFT D AND BOOK	On White
4. LOCATION OF WELL (Report location clearly and in accordance with may before requirements.*)					10. FIELD AND POOL, OR WILDCAT Wildcat - 41/	
At surface 660' FSL & 1980' FWL					11. SEC., T., B., M., OR BLK.	
At proposed prod. zo.	^{ne} Same		lati	Ŋ	AND SURVEY OR	
					Sec. 24, T-	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 10 miles Northeast of Artesia, New Mexico					12. COUNTY OR PARI	
D. DISTANCE FROM PROP	OSED*). OF ACRES IN LEASE	+17 NO 6	Eddy PEACRES ASSIGNED	NM
PROPERTY OR LEASE (Also to nearest dri	LINE, FT.	660'	NA E O		HIS WELL	1 .
8. DISTANCE FROM PRO			2153,77 коговка вкети	20. ROTA	RY OR CABLE TOOLS	
OR APPLIED FOR, ON TH	IIS LEASE, FT.	None	9500	R	otarv :	
21. ELEVATIONS (Show whether DF, RT, GR, etc.)						WORK WILL START*
3773-3-CT-	353/9/1					
3.	17001 CN	anonogen gravia			9/25/84	
SIZE OF HOLF		PROPOSED CASING AND		AM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	-	9/25/84	dent.
-		1	SETTING DEPTH	Circ		4ENT
812E OF HOLE 17 1/2	13 3/8	WEIGHT PER FOOT	SETTING DEPTH	Circ		
81ZE OF HOLE 17 1/2 11	13 3/8 8 5/8	WEIGHT PER FOOT 54.5 24 - 32	SETTING DEPTH 425 2150	Circ	QUANTITY OF CE	
81ZE OF HOLE 17 1/2 11	13 3/8 8 5/8	54.5 24 - 32 17 - 20	SETTING DEPTH 425 2150	Circ	QUANTITY OF CE	
812E OF HOLE 17 1/2 11	13 3/8 8 5/8	WEIGHT PER FOOT 54.5 24 - 32	SETTING DEPTH 425 2150	Circ	QUANTITY OF CE	
81ZE OF HOLE 17 1/2 11	81ZE OF CASING 13 3/8 8 5/8 5 1/2	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD_PROGRAM	### \$25	Circ	QUANTITY OF CE	
812E OF HOLE 17 1/2 11	812E OF CASING 13 3/8 8 5/8 5 1/2	54.5 24 - 32 17 - 20	### \$25	Circ	QUANTITY OF CE	
81ZE OF HOLE 17 1/2 11	812E OF CASING 13 3/8 8 5/8 5 1/2	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD PROGRAM 425 FW Gel/Soda	### 425	Circ	QUANTITY OF CE	
81ZE OF HOLE 17 1/2 11	812E OF CASING 13 3/8 8 5/8 5 1/2	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 150 Cut Brine	### 425	Circ	QUANTITY OF CE	
81ZE OF HOLE 17 1/2 11	812E OF CASING 13 3/8 8 5/8 5 1/2	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 150 Cut Brine	### 425	Circ	QUANTITY OF CE	
812E OF HOLE 17 1/2 11	812E OF CASING 13 3/8 8 5/8 5 1/2	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 150 Cut Brine	### 425	Circ	QUANTITY OF CE	above payzor
812E OF HOLE 17 1/2 11	812E OF CASING 13 3/8 8 5/8 5 1/2	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 150 Cut Brine	### 425	Circ	QUANTITY OF CE	above payzor
812E OF HOLE 17 1/2 11	812E OF CASING 13 3/8 8 5/8 5 1/2	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 150 Cut Brine	### 425	Circ	QUANTITY OF CE	above payzor
81ZE OF HOLE 17 1/2 11	812E OF CASING 13 3/8 8 5/8 5 1/2	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 150 Cut Brine	### 425	Circ	QUANTITY OF CE	above payzor
81ZE OF HOLE 17 1/2 11 5 1/2	13 3/8 8 5/8 5 1/2 0 - 425 - 2 2150 - 9	MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 500 FW Gel Dris	425 2150 9500 Ash & paper	Circ Circ Suff	quantity of cel	above payzor
SIZE OF HOLE 17 1/2 11 5 1/2 ABOVE SPACE DESCRIBED IN THE PROPOSAL IS to eventer program, if any	13 3/8 8 5/8 5 1/2 0 - 425 - 2 2150 - 9 2 PROPOSED PROGRAM: If I	WEIGHT PER FOOT 54.5 24 - 32 17 - 20 MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 150 Cut Brine	Ash & paper pac	Circ Circ Suff	quantity of cal	above payzor
SIZE OF HOLE 17 1/2 11 5 1/2	13 3/8 8 5/8 5 1/2 0 - 425 - 2 2150 - 9 2 PROPOSED PROGRAM: If I	MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 500 FW Gel Dris	Ash & paper pac	Circ Circ Suff	quantity of cal	above payzon
SIZE OF HOLE 17 1/2 11 5 1/2 ABOVE SPACE DESCRIBED IN THE PROPOSAL IS to seventer program, if any	13 3/8 8 5/8 5 1/2 0 - 425 - 2 2150 - 9 2 PROPOSED PROGRAM: If I	MUD PROGRAM 425 FW Gel/Soda 150 Cut Brine 500 FW Gel Dris	Ash & paper pac	Circ Circ Suff	QUANTITY OF CE	above payzon

*See Instructions On Reverse Side

APPROVAL SUBJECT TO
GENERAL REQUIREMENTS AND
SPECIAL STIPULATIONS
ACTUMENT