NO. OF COPIES RECEIVED 2 DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION ANTA FE						
		R	ECEIVE	n	levised 1-1-6	-
FILE U.S.G.S.	2				5A. Indicate STATE	Type of Lease
LAND OFFICE				-		& Gas Lease No.
OPERATOR			JAN 2 5 1974		o, oldie oli	G GGS LEGSS NO.
				k	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , ,
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					ZIIIIIIIIIIIIIIIII	
1a. Type of Work			ARTEDIA; UTTOE		7. Unit Agre	ement Name
b. Type of Well DRILL	x	DEEPEN	PLUG E		0 Emm	N
				1	8. Farm or Lease Name Gossett "20"	
2. Name of Operator			ZONE		9. Well No.	L 20
David Fasken-	-	•				1
David Fasken 3. Address of Operator			······································		10. Field an	d Pool, or Wildcat
608 First National Bank Bldg., Midland, Texas 79701					Cemet	ery-Morrow
4. Location of Well UNIT LETTER 0 LOCATED 660 FEET FROM THE South LIN					MITTINI MARKEN MARK	
AND 1980	Fact	1005 OF 655 20 -	20-5 25	_F \	IIIIII	
AND 1900 FEET FR	East	LINE OF SEC. 20 TV	20-S 25		12. County	MHHHH
******	HHHHHH		*******	¥YYYYY	Eddy	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
			9. Proposed Depth 1	9A. Formation		20. Rotary or C.T.
			9800'	Morrow		Rotary
21. Elevations (Show whether i		1	1B. Drilling Contractor			Date Work will start
36221 GL	3310	Statewide	Warton Drlg. Co	ompany	Janu	ary 31, 1974
20.		PROPOSED CASING AND	CEMENT PROGRAM	•		
				,		
SIZE OF HOLE	SIZE OF C	ASING WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	FST TOP
	SIZE OF C		SETTING DEPTH	SACKS OF	CEMENT	EST. TOP Surface
	SIZE OF C 13-3/8 8-5/8	48#			CEMENT	
17-1/2" 12-1/4" 7-7/8"	13-3/8 8-5/8 4-1/2	48# 24# & 32# 11.6#	200 ' 3200 ' 9800 '	200 900 450		Surface Surface 7000'
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3 3. Drill 12-1/4 4. Nipple up 10 "E" Double R 5. Drill 7-7/8" 6. DST all pay 7. Run logs at ' 8. Set 4-1/2" c 9. Run temperatu	13-3/8' 8-5/8' 4-1/2' 1/2'' hole to 1/2'' hole to 3000 X am BOP and hole to T.1 zones. T.D. asing at 98 ure survey. nipple-up with packer.	48# 24# & 32#	200' 3200' 9800' set and cement and Double Ram I : 8-5/8" casing head spool with GK Stripper Ty	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. bw solids	asing a BOP. 000 WP S mud to FOR S DRILLIN	Surface Surface 7000' t 200'. haffer Type 9800'. 9800'. PROVAL VALID PROVAL VALID
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3, 3. Drill 12-1/4" 4. Nipple up 100 "E" Double R 5. Drill 7-7/8" 6. DST all pay 7. Run logs at ' 8. Set 4-1/2" c 9. Run temperatu 10. Set slips - 1 11. Run tubing w	13-3/8' 8-5/8' 4-1/2' 1/2'' hole to 1/2'' hole to 3000 X am BOP and hole to T.1 zones. T.D. asing at 98 ure survey. nipple-up with packer.	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KC1 brine 00' w/450 sx cement.	200' 3200' 9800' set and cement and Double Ram I : 8-5/8" casing head spool with GK Stripper Ty	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. bw solids	asing a BOP. 000 WP S mud to FOR S DRILLIN	Surface Surface 7000' t 200'. haffer Type 9800'. 9800'. PROVAL VALID PROVAL VALID
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3 3. Drill 12-1/4" 4. Nipple up 10" "E" Double R 5. Drill 7-7/8" 6. DST all pay 7. Run logs at " 8. Set 4-1/2" с 9. Run temperatu 10. Set slips - 1 11. Run tubing w 12. Perforate and	13-3/88-5/8- 4-1/21/2" hole to1/2" hole to 3" hole to 3" - 3000 Xam BOP andhole to T.1zones.T.D.asing at 98ure survey.nipple-up weithith packer.d test.	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KC1 brine 00' w/450 sx cement. ellhead and tree.	200' 3200' 9800' Set and cement and Double Ram I : 8-5/8" casing head spool with GK Stripper Ty to 9100' and 10	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. bw solids	asing a BOP. 000 WP S mud to FOR S DRILLIN EXPIRES	Surface Surface 7000' t 200'. haffer Type 9800'. PROVAL VALID PROVAL VALID PROVAL VALID OD DAYS UNLESS NG COMMENCED, 2-28-74
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3 3. Drill 12-1/4" 4. Nipple up 10 "E" Double R 5. Drill 7-7/8" 6. DST all pay 7. Run logs at " 8. Set 4-1/2" c 9. Run temperatu 10. Set slips - 1 11. Run tubing W 12. Perforate and N ABOVE SPACE DESCRIBE IVE ZONE. GIVE BLOWOUT PREVE	13-3/8 8-5/8 4-1/2 1/2" hole to 78" X 12" 30 1/2" hole to 3 10 hole to 3 10 hole to 3 11 - 3000 X am BOP and hole to 7.1 zones. T.D. asing at 98 ure survey. nipple-up we ith packer. d test.	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KCl brine 00' w/450 sx cement. ellhead and tree.	200' 3200' 9800' Set and cement and Double Ram I to 8-5/8" casing head spool with GK Stripper Typ to 9100' and 10	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. bw solids	asing a BOP. 000 WP S mud to FOR S DRILLIN EXPIRES	Surface Surface 7000' t 200'. haffer Type 9800'. PROVAL VALID DO DAYS UNLESS NG COMMENCED, 2-28-74
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3 3. Drill 12-1/4" 4. Nipple up 10 "E" Double R 5. Drill 7-7/8" 6. DST all pay 7. Run logs at " 8. Set 4-1/2" c 9. Run temperatu 10. Set slips - 1 11. Run tubing W 12. Perforate and N ABOVE SPACE DESCRIBE IVE ZONE. GIVE BLOWOUT PREVE	13-3/8 8-5/8 4-1/2 1/2" hole to 78" X 12" 30 1/2" hole to 3 10 hole to 3 10 hole to 3 11 - 3000 X am BOP and hole to 7.1 zones. T.D. asing at 98 ure survey. nipple-up we ith packer. d test.	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KC1 brine 00' w/450 sx cement. ellhead and tree.	200' 3200' 9800' Set and cement and Double Ram I to 8-5/8" casing head spool with GK Stripper Typ to 9100' and 10	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. bw solids	asing a BOP. 000 WP S mud to FOR S DRILLIN EXPIRES	Surface Surface 7000' t 200'. haffer Type 9800'. PROVAL VALID DO DAYS UNLESS NG COMMENCED, 2-28-74
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3 3. Drill 12-1/4 4. Nipple up 10 "E" Double R 5. Drill 7-7/8" 6. DST all pay 7. Run logs at " 8. Set 4-1/2" c 9. Run temperatu 10. Set slips - 1 11. Run tubing W 12. Perforate and N ABOVE SPACE DESCRIBE IVE ZONE. GIVE BLOWOUT PREVE hereby certify that the inform	13-3/8 8-5/8 4-1/2 1/2" hole to 78" X 12" 30 1/2" hole to 31 1/2" hole to 32 1/2" hole to 32 1	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KCl brine 00' w/450 sx cement. ellhead and tree.	200' 3200' 9800' Set and cement and Double Ram I to 8-5/8" casing head spool with GK Stripper Typ to 9100' and 10	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. ow solids	asing a BOP. 000 WP S mud to FOR S DRILLIN EXPIRES	Surface Surface 7000' t 200'. haffer Type 9800'. PROVAL VALID DO DAYS UNLESS NG COMMENCED, 2-28-74
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3, 3. Drill 12-1/4 4. Nipple up 10 "E" Double R: 5. Drill 7-7/8" 6. DST all pay 7. Run logs at ' 8. Set 4-1/2" c: 9. Run temperatu 10. Set slips - 1 11. Run tubing W 12. Perforate and NABOVE SPACE DESCRIBE IVE ZONE. GIVE BLOWOUT PREVE hereby certify that the information igned NAME	13-3/8 8-5/8 4-1/2 1/2" hole to 78" X 12" 30 1/2" hole to 3 1" hole to 3 1" - 3000 X am BOP and hole to T.1 zones. T.D. asing at 98 ure survey. nipple-up we ith packer. d test.	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KC1 brine 00' w/450 sx cement. ellhead and tree. RAM: IF PROPOSAL IS TO DEEPEN OF AMY. and complete to the best of my kn	200' 3200' 9800' Set and cement and Double Ram I to 8-5/8" casing head spool with GK Stripper Typ to 9100' and 10	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. ow solids	asing a BOP. 000 WP S mud to FOR S DRILLIN EXPIRES	Surface Surface 7000' t 200'. haffer Type 9800'. PROVAL VALID 9800'. PROVAL VALID NG COMMENCED, 4-28-74 AND PROPOSED NEW PRO
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3, 3. Drill 12-1/4 4. Nipple up 10 "E" Double R 5. Drill 7-7/8" 6. DST all pay 7. Run logs at " 8. Set 4-1/2" c 9. Run temperatu 10. Set slips - 1 11. Run tubing W 12. Perforate and N ABOVE SPACE DESCRIBE IVE ZONE. GIVE BLOWOUT PREVE hereby certify that the inform	13-3/8 8-5/8 4-1/2 1/2" hole to 78" X 12" 30 1/2" hole to 3 1" hole to 3 1" - 3000 X am BOP and hole to T.1 zones. T.D. asing at 98 ure survey. nipple-up we ith packer. d test.	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KC1 brine 00' w/450 sx cement. ellhead and tree. and complete to the best of my kn B. Henryitle Agent	200' 3200' 9800' Set and cement and Double Ram I to 8-5/8" casing head spool with GK Stripper Typ to 9100' and 10	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. ow solids	asing a BOP. 000 WP S mud to FOR S DRILLIN EXPIRES	Surface Surface 7000' t 200'. haffer Type 9800'. PROVAL VALID 9800'. PROVAL VALID 00 DAYS UNLESS NG COMMENCED, 2-28-74 AND PROPOSED NEW PRO
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17- 2. Install 13-3, 3. Drill 12-1/4 4. Nipple up 10 "E" Double R: 5. Drill 7-7/8" 6. DST all pay 7. Run logs at ' 8. Set 4-1/2" c: 9. Run temperations 10. Set slips - 1 11. Run tubing W 12. Perforate and NABOVE SPACE DESCRIBE IVE ZONE. GIVE BLOWOUT PREVE hereby certify that the information igned rame Block	13-3/8 8-5/8 4-1/2 1/2" hole to /8" X 12" 30 1/2" hole to 3 1" - 3000 X am BOP and hole to T.1 zones. T.D. asing at 98 ure survey. nipple-up we ith packer. d test.	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KC1 brine 00' w/450 sx cement. ellhead and tree. and complete to the best of my kn B. Henryitle Agent Many_ C ment must be Gil	200' 3200' 9800' Set and cement and Double Ram I 5 8-5/8" casing head spool with GK Stripper Tyy to 9100' and 10 pwledge and belief.	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. Dw solids	asing a BOP. DOO WP S mud to FOR S DRILLIN EXPIRES 2 UCTIVE 20NE ate JAN	Surface Surface 7000' t 200'. haffer Type 9800'. PROVAL VALID 9800'. PROVAL VALID 9800'. PROVALID 9800'. PROVAL VALID 9800'
17-1/2" 12-1/4" 7-7/8" 1. To Drill 17-2. Install 13-3, 3. Drill 12-1/4" 4. Nipple up 10" "E" Double Rist 5. Drill 7-7/8" 6. DST all pay 7. Run logs at " 8. Set 4-1/2" ci 9. Run temperation 10. Set slips - 1 11. Run tubing W 12. Perforate and NABOVE SPACE DESCRIBE IVE ZONE. GIVE BLOWOUT PREVE hereby certify that the information (This space f (This space f PPROVED BY	13-3/8 8-5/8 4-1/2 1/2" hole to /8" X 12" 30 1/2" hole to 3 1" - 3000 X am BOP and hole to T.1 zones. T.D. asing at 98 ure survey. nipple-up we ith packer. d test.	48# 24# & 32# 11.6# 0 200' w/spud mud - s 000 W.P. casinghead a 200'. Set and cement 12" - 3000 WP Casingh 12" X 3000 WP Hydril D. with 4% KC1 brine 00' w/450 sx cement. ellhead and tree. and complete to the best of my kn B. Henryitle Agent	200' 3200' 9800' Set and cement and Double Ram I 5 8-5/8" casing head spool with GK Stripper Tyy to 9100' and 10 pwledge and belief.	200 900 450 13-3/8" c Hydraulic at 3200' 12" X 30 pe BOP. bw solids PRESENT PROD Da Notify N.1	asing a BOP. BOO WP S mud to FOR S DRILLIN EXPIRES 2 UCTIVE ZONE ate JAN ATE JAN M.O.C.C.	Surface Surface 7000' t 200'. haffer Type 9800'. PROVAL VALID 90 DAYS UNLESS NG COMMENCED, 2-28-74 AND PROPOSED NEW PRO uary 25, 1974