NO. OF COPIES RECEIVED		
DISTRIBUTION		\Box
SANTA FE		
FILE	1	1
U.S.G.S.		1
LAND OFFICE		
OPERATOR	1	1

DISTRIBUTION	•	1 1			C
ANTA FE			NEW MEXICO OU C	ONCEDVATION	Supersedes Old C-102 and C-103
ILE	i i	7	THE MEXICO OF C	ONSERVATION COMMISSION	Effective 1-1-65
I.S.G.S.				00. = / 10/2	
AND OFFICE					5a. Indicate Type of Lease
PERATOR		1		O. C. C.	State Fee. X
	······································			ARTESIA, OFFICE	5. State Oil & Gas Lease No.
	SU	NDRY NOT	ICES AND REPORTS	ONLYELLO	***************************************
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)					
OIL				TOUR PROPOSACS.)	
WELL	WELL X	OTHE	:R=		7. Unit Agreement Name
Name of Operator			· · · · · · · · · · · · · · · · · · ·		Catclaw Draw Unit
Hanagan Pe	trole	um Corpo	oration 🗸		•
Address of Operator					Catclaw Draw Unit
Box 1737,	Roswe	ll, New	Mexico 88201		7
Location of Well					10. Field and Pool, or Wildcat
UNIT LETTER J . 1880			FEET FROM THE SOUTH LINE AND 1650		Catalau Danie Mari
					FROM CACCIAN DIAN MOTE
THE <u>East</u>	LINE, S	SECTION 14	TOWNSHIP 27	S 25E	
mmm	~~~			·	MPM. (
			15. Elevation (Show when		12. County
		71111111		03 KB	Eddy
	Che	ck Appropr	iate Box To Indicate	e Nature of Notice, Report or	Other Data
N	OTICE O	F INTENTI	ON TO:	SUBSEQU	ENT REPORT OF:
				1	
	17		_		
	к 🔲		PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
MPORARILY ABANDON	K		PLUG AND ABANDON	REMEDIAL WORK COMMENCE DRILLING OPNS.	ALTERING CASING PLUG AND ABANDONMENT
MPORARILY ABANDON	к		PLUG AND ABANDON	_ l	ALTERING CASING PLUG AND ABANDONMENT
MPORARILY ABANDON LL OR ALTER CASING	* []		-	COMMENCE DRILLING OPNS.	<u> </u>
RFORM REMEDIAL WOR MPORARILY ABANDON LL OR ALTER CASING OTHER			CHANGE PLANS	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER	PLUG AND ABANDONMENT
MPORARILY ABANDON LL OR ALTER CASING OTHER		ed Operations (CHANGE PLANS	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER	PLUG AND ABANDONMENT
MPORARILY ABANDON LL OR ALTER CASING OTHER		ed Operations (CHANGE PLANS	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB OTHER	PLUG AND ABANDONMENT
MPORARILY ABANDON LL OR ALTER CASING OTHER Describe Proposed (work) SEE RULE 1	or Complete		CHANGE PLANS Clearly state all pertinent	COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB OTHER Other details, and give pertinent dates, inclu	<u> </u>
OTHER Describe Proposed of work) SEE RULE 1	or Complete	10.00 4	Clearly state all pertinent	CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu	PLUG AND ABANDONMENT
OTHER Describe Proposed of work) SEE RULE 1	or Complete	10.00 4	Clearly state all pertinent	CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu	PLUG AND ABANDONMENT
OTHER Describe Proposed of work) SEE RULE 1	or Complete fos. Spud TD 31 315'	10:00 A 5', 17½ w/350 s	CHANGE PLANS [Clearly state all pertinent] [M - Moran Dr] [with the content of	commence drilling opns. CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl. p.	ding estimated date of starting any proposed 61 # ST&C CSG. Set @
OTHER Describe Proposed of work) SEE RULE 1	or Complete fos. Spud TD 31 315' didn'	10:00 A 5', 17½ w/350 s t circ.	CHANGE PLANS [Clearly state all pertinent] [M - Moran Dr] [2" hole. Ran [X Class C 1/4 [1] to surf	commence drilling opns. CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p	ding estimated date of starting any proposed 61# ST&C csg. set @ lug down 8:00 AM, cmt
Describe Proposed of work) SEE RULE 1	Spud TD 31 315' didn'	10:00 A 5', 17½ w/350 s t circ,	Clearly state all pertinent M - Moran Drl b" hole. Ran X Class C 1/4 fill to surf 850 temp. slu	commence drilling opns. CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu g. g. flocel 2% CaCl, p ace w/16 yds. ready rry mixed. est. fm.	ding estimated date of starting any proposed 61# ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry volumn. @ 750 compress
Describe Proposed of work) SEE RULE 1	Spud TD 31 315' didn' cu. f	10:00 A 5', 17½ w/350 s t circ, ft./sx,	Change Plans Clearly state all pertinent M - Moran Drl by hole. Ran x Class C 1/4 fill to surf 85° temp. slu # 12 hrs.).	commence drilling opns. CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlq. plug 8:00 PM	ding estimated date of starting any proposed 61# ST&C csg. set @ lug down 8:00 AM, cmt.
Describe Proposed of work) SEE RULE 1	Spud TD 31 315' didn' cu. f	10:00 A 5', 17½ w/350 s t circ, ft./sx, gth 585	Change Plans Clearly state all pertinent M - Moran Drl hole. Ran X Class C 1/4 fill to surf 85° temp. slu # 12 hrs.). 30 mins., no	commence drilling opns. CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM	ding estimated date of starting any proposed 61# ST&C csg. set @ lug down 8:00 AM, cmt mix. (1.32 slurry voltemp. @ 75°, compress (WOC 12 hrs.), press.
Describe Proposed of work) SEE RULE 1	Spud TD 31 315' didn' cu. f stren up 60 TD 18	10:00 A 5', 17½ w/350 s t circ, ft./sx, gth 585 00# for 855' (11	CHANGE PLANS Clearly state all pertinent M - Moran Drl by hole. Ran x Class C 1/4 fill to surf 850 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole	commence drilling opns. CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/l6 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# 5	fing estimated date of starting any proposed for the starting and starting any proposed for the starting and
Describe Proposed of work) SEE RULE 1	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855'	10:00 A 5', 173 w/350 s t circ, ft./sx, gth 585 00# for 855' (11 cmt. w	CHANGE PLANS CHANGE PLANS Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf 50 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole 1/650 sx. Howe	commence drilling opns. CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# 5	ding estimated date of starting any proposed 61# ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry voltemp. @ 75°, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set (
Describe Proposed of work) SEE RULE 1	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150	10:00 A 5', 17½ w/350 s t circ, ft./sx, gth 585 00# for 855' (11 cmt. w	CHANGE PLANS Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf fill to surf by 12 hrs.). 30 mins., no " & 12½" hole hole hole ss C 1/4# flo	commence drilling opns. CASING TEST AND CEMENT JQB X OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# 5	ding estimated date of starting any proposed 61# ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry voltemp. @ 750, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set @
Describe Proposed of work) SEE RULE 1 10/8/72: 10/9/72:	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150 200 s	10:00 A 5', 17½ w/350 s t circ, ft./sx, gth 585 00# for cmt. w sx Cla	CHANGE PLANS Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf store temp. slu # 12 hrs.). 30 mins., no # 8 12½ hole //650 sx. Howe ss C 1/4# flo	commence drilling opns. CASING TEST AND CEMENT JQB OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# S orlight 1/4# flocel cel 2% CaCl, plug do	estimated date of starting any proposed for the starting and starting any proposed for the starting and starting any proposed for the starting and starting any proposed for the starting any proposed for the starting any proposed for the starting and starting any proposed for the starting and starting any proposed for the starting and star
Describe Proposed of work) SEE RULE 1 10/8/72: 10/9/72:	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150 200 s Drld.	10:00 A 5', 173 w/350 s t circ, ft./sx, gth 585 00# for 855' (11 cmt. w sx Cla x exces plug @	Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf 850 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole 1/650 sx. Howc ss C 1/4# flo s. 12:30 AM (18)	commence drilling opns. CASING TEST AND CEMENT JQB OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# S orlight 1/4# flocel cel 2% CaCl, plug do	estimated date of starting any proposed for a ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry votemp. @ 75°, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set @ 5# gilsonite 2% CaClown @ 6:00 AM, circ.
Describe Proposed of work) SEE RULE 1 10/8/72: 10/9/72:	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150 200 s Drld.	10:00 A 5', 17½ w/350 s t circ, ft./sx, gth 585 00# for cmt. w sx Cla	Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf 850 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole 1/650 sx. Howc ss C 1/4# flo s. 12:30 AM (18)	commence drilling opns. CASING TEST AND CEMENT JQB OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# S orlight 1/4# flocel cel 2% CaCl, plug do	ding estimated date of starting any proposed 61# ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry voltemp. @ 750, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set @
Describe Proposed of work) SEE RULE 1 10/8/72: 10/9/72:	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150 200 s Drld.	10:00 A 5', 173 w/350 s t circ, ft./sx, gth 585 00# for 855' (11 cmt. w sx Cla x exces plug @	Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf 850 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole 1/650 sx. Howc ss C 1/4# flo s. 12:30 AM (18)	commence drilling opns. CASING TEST AND CEMENT JQB OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# S orlight 1/4# flocel cel 2% CaCl, plug do	estimated date of starting any proposed for a ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry votemp. @ 75°, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set @ 5# gilsonite 2% CaClown @ 6:00 AM, circ.
Describe Proposed of work) SEE RULE 1 10/8/72: 10/9/72:	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150 200 s Drld.	10:00 A 5', 173 w/350 s t circ, ft./sx, gth 585 00# for 855' (11 cmt. w sx Cla x exces plug @	Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf 850 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole 1/650 sx. Howc ss C 1/4# flo s. 12:30 AM (18)	commence drilling opns. CASING TEST AND CEMENT JQB OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# S orlight 1/4# flocel cel 2% CaCl, plug do	estimated date of starting any proposed for a ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry votemp. @ 75°, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set @ 5# gilsonite 2% CaClown @ 6:00 AM, circ.
Describe Proposed of work) SEE RULE 1 10/8/72: 10/9/72:	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150 200 s Drld.	10:00 A 5', 173 w/350 s t circ, ft./sx, gth 585 00# for 855' (11 cmt. w sx Cla x exces plug @	Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf 850 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole 1/650 sx. Howc ss C 1/4# flo s. 12:30 AM (18)	commence drilling opns. CASING TEST AND CEMENT JQB OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# S orlight 1/4# flocel cel 2% CaCl, plug do	estimated date of starting any proposed for a ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry votemp. @ 75°, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set @ 5# gilsonite 2% CaClown @ 6:00 AM, circ.
Describe Proposed of work) SEE RULE 1 10/8/72: 10/9/72:	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150 200 s Drld.	10:00 A 5', 173 w/350 s t circ, ft./sx, gth 585 00# for 855' (11 cmt. w sx Cla x exces plug @	Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf 850 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole 1/650 sx. Howc ss C 1/4# flo s. 12:30 AM (18)	commence drilling opns. CASING TEST AND CEMENT JQB OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# S orlight 1/4# flocel cel 2% CaCl, plug do	estimated date of starting any proposed for a ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry votemp. @ 75°, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set @ 5# gilsonite 2% CaClown @ 6:00 AM, circ.
Describe Proposed of work) SEE RULE 1 10/8/72: 10/9/72:	Spud TD 31 315' didn' cu. f stren up 60 TD 18 1855' + 150 200 s Drld.	10:00 A 5', 173 w/350 s t circ, ft./sx, gth 585 00# for 855' (11 cmt. w sx Cla x exces plug @	Clearly state all pertinent M - Moran Drl hole. Ran Class C 1/4 fill to surf 850 temp. slu # 12 hrs.). 30 mins., no " & 12½" hole 1/650 sx. Howc ss C 1/4# flo s. 12:30 AM (18)	commence drilling opns. CASING TEST AND CEMENT JQB OTHER details, and give pertinent dates, inclu g. 9 jts. 13-3/8" 54 & # flocel 2% CaCl, p ace w/16 yds. ready rry mixed, est. fm. Drlg. plug 8:00 PM (press. drop.), ran 47 jts. 24# S orlight 1/4# flocel cel 2% CaCl, plug do	estimated date of starting any proposed for a ST&C csg. set @ lug down 8:00 AM, cmt. mix. (1.32 slurry volume). @ 75°, compress (WOC 12 hrs.), press. ST&C 8-5/8" csg. set @ 5# gilsonite 2% CaClown @ 6:00 AM, circ.

Vice President 10/16/72 OCT 17 1972 OIL AND GAS INSPECTOR CONDITIONS OF APPROVAL, IF ANY: