•	· · ·				20 010	5-24288	
ND. DT COPIES PEETIVED		<b>*</b>	: -		30 - 010	-24200	
DISTRIBUTION		EN MEXICO PLETVE	ERVATION COMMIS	8 1	form C-101 Revised 1-1-6	ς.	
SANTA FE	V		RECEIV	'ED _		Type of Loars	·
FILE	VV		0 <b>2</b>		SA. INSICOLE	- T	ר
U.S.G.S.		AUG 2 7 19	ol SEP 71	non l		Gas Lease Nu.	
LAND OFFICE							
OPERATOR		O. C. D.	CE Ø. C. D.	, F	mm	mmm	
		ARTESIA, Oni	CE ARTESIA ATES				<i>:///:</i>
APPLICAT	ION FOR PE	ARTESIA, OT	, OR PLUG BACK	<u></u>	7. Unit Agree		77.
In. Type of Work							
DRILL	x	DEEPEN	PLU	G ВАСК 🔲 👇	8. Farm or Le		
b. Type of Well					Sweari		
OIL GAS WELL	Х 0.1ні	£R	SINGLE X	ZOWE	9. Well tio.		
2. Manie of Operator					9, WEIT 140.		i
The Anschutz C	orporation				<u> </u>	Pocl, or Wildrat	
3. Accress of Ciperator						U.I.N. S.	i
3939 Texas Com	merce Towe	r			WILDCAL TTTTTT	Tront	lazar
4. Location of Well	J	LOCATED 1980	FEET FROM THE	hLINE			111
				3			$H_{i}$
1980 FEET FRE	East	LINE OF SEC. 14	TWP. 235 RGE.		11111	777777777	111
	<u>IIIIII.</u>				12. County		///-
				MMM	Eddy		44
******	innn.				///////		$W_{i}$
				<u>IIIIIII</u>	IIIII	Tillin	$\overline{D}$
***********	innin in		19. Proposed Depth	19A. Fermation		20. Botery or C.T.	i
			12,500	Morrow		Rotary	
21. Elevations (show whether l	DF. RT. e.c.)	21A. Kind & Status Plug. Bond	21B. Drilling Contractor	r	22. Appiox.	Date Work will sig 25/8 Z	T1
3117.0		one-well (Pending)	Undecided		-1/2	-3182-	I
23.		PROPOSED CASING A	ND CEMENT PROGRAM				
	_						

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
17 1/21	12 2/811	54.50	400	425	Surface
	9 5/8"	43.50	5600	2100	Surface
8 1/2''	5 1/2"	17.00	12500	1200	5600
-		1			•

Drill 17 1/2" hole to 400' and set 13 3/8" casing (circulate cmt to surface). Install 2000 psi Hydril. Test casing & Hydril to 600 psi for 30 minutes. Drill 12 1/4" hole to 5800' and set 9 5/8" casing (circulate cmt to surface). Install 5000 psi BOP stack and test csg to 1500 psi. Drill 8 1/2" hole to 12,500' and set 5 1/2" casing. Retest BOP before enter-ing Wolfcamp. Cement to top of 5600'.

12-8-82 API & BH

APPRÒVAL VALID FOR 180 DAYS PERMIT EXPIRES 4-733 UNLESS DRILLING UNDERWAY

areby certify 1	DOWOUT PREVENTER PORALMEIT ANT.	complete to th	he best of my knowledge and belief.			
ened <u>V</u>	Frank K. Little		Mgr. of Drilling & Production	Date	8-23-	82
	Manager — Drilling and Production The Anschutz Corporation 3939 Texas Commerce Tower Houston Texas 7702	TITLE	OIL AND GAS INSPECTOR		OCT	7 1982

CONDITIONS OF APPROVAL, IF ANY:

N MEXICO OIL CONSERVATION COMMIS N WELL LOCATION AND ACREAGE DEDICATION PLAT Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must be	from the outer bounds	ries of the Section	<u>- SEP 7 198</u>	Vell No.
ANSCHUTS CORP.		SWEARINGEN				
at Letter	Section T	owr.ship	Range 9717	County	dy ARTESIA, OFFICE	8
J tual Foctage Lo	14	235	27E		uy	
1980	feet from the SOU	th line on c	1980	feet from the		ine
und Level Elev	Producing Format		Fool Red S. Law	$A_{\rm e}$ in $a_{\rm e}$	32	ed Acreage: O Acres
3117.0	he acreage dedicated	ndesignated)		acil or hechure		
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If answer	No If answ is "no," list the ow	ver is "yes," type ners and tract des	of consolidation _ criptions which he	ave actually be	en consulidated. (L	
No allowa forced-po- sion.	able will be assigned oling, or otherwise) or	to the well until a until a non-standa	ll interests have b ird unit, eliminstir	een consolidat 1g such interest	I I I I I I I I I I I I I I I I I I I	ation, unitization, ed by the Commis- FICATION
					1	& Production
	<u> </u>				shown on this plat	that the well location was plotted from field prveys mode by me or
REG. PROT	GINEER & LATE IO - BOLLAND SURVEYO		80'                   	D	under my supervis	ion, and that the son ct to the best of m ief. nal Engineer

RECEIVED

SEP 7 1982

O. C. D. ARTESIA, OFFICE

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## PROPOSED BOP STACK 10" - 5000 PSI



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