MUD PROGRAM:  BOP PROGRAM:  GAS NOT DEDIC  OVE SPACE DESCRIB ONE. GIVE BLOWOUT PACE  Day certify that the information of the control of the c	BOP's/hydr rame on trat 5200'.  CATED.	OGRAM: IF PRO	/8" csg and to ow jacket, pri	OR PLUG BACK, GIVE	APPRO PERM UNL	tested dand flow DVAL VAL IIT EXPIRES DRILLI	SENSOR OF SENSOR OF SENSOR OF UNDER SENSOR OF UNDER SENSOR OF SENS	SODAYS
MUD PROGRAM:  BOP PROGRAM:  GAS NOT DEDIC	BOP's/hydr rame on trat 5200'.  CATED.	OGRAM: IF PRO	POSAL IS TO DEEPEN O	OR PLUG BACK, GIVI	APPRO PERM UNL	ind flow . DVAL <b>V</b> AL JJ EXPIR <b>E</b>	sensor or ID FOR <u>18</u> S <b>4 · Z2 ·</b>	SODAYS
MUD PROGRAM:  BOP PROGRAM:	BOP's/hydr rams on tr at 5200'.	il on 8 5	/8" csg and tow jacket, pi	tested, pipo it level con	ntrol a APPRO PERM	ind flow . DVAL <b>V</b> AL JJ EXPIR <b>E</b>	sensor or ID FOR <u>18</u> S <b>4 · Z2 ·</b>	SODAYS
MUD PROGRAM:	BOP's/hydr rame on tr	il on 8 5	/8" csg and tow jacket, pi	cested, pipo it level con	itrol a	ind flow	sensor or	ı 🦠
MUD PROGRAM:	BOP's/hydr	il on 8 5	/8" csg and t	cested, pipe	e rams	tested d	aily, bla	ind
commercial, v								
commercial, v	FW gel/LCM starch/dri	1 to 96 <b>0'</b> Ispak to T	water to 57 D.	700', starc	h/drisp	oak to 79	00', SW g	gel/
THE COLLECT THE C	vill run 5 ]	1/2" or 4	1/2" and ceme	, both stri	ngs to least	be circu 600' of	lated.	ſf
We propose to set approximatintermediate	Trera 4()(), (	or surface	casing to si	hut off ara	701 and	1 00	1	Will set
	l	- 1	10.5-11.6#		,	400sx		
7 7/8"		$\frac{70}{\text{ or } 4\frac{1}{2}"}$	15.5-17#	appr. 96	O' TD	450 sx		circ.
12 1/4"	13 3 <sub>7</sub> 8 5 <sub>7</sub>		48# H-40 24# K-55	appr. 40		400 sx		circ.
SIZE OF HOLE 17 1/2"	<del></del>		VEIGHT PER FOO	T SETTING	DEPTH	SACKS OF CEMENT		EST. TOP
		PR:	OPOSED CASING AN	ND CEMENT PRO	GRAM			
		<del></del>			ignate	<u>d</u>	AS	AP
91. GL	ter Dr, NI, etc.)	1	Status Plug. Bond	21B, Drilling Co.				Date Work will sto
levations (show wheth				9200 <b>'</b>		9A. Formation Morrow		Rotary
				19, Proposed De				
HHHH	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i>}</i>	<i><del>////////////////////////////////////</del></i>			HHH	Eddy	
						Calman Land	12, County	
1980 FEET			or sec. 32	TWP. 19S	#6e. 24			
ocation of Well			TED 1980 /680		North	LINE	Undes.	Morrow
207 South 4th Street, Artesia, New Mexico 88210							10. Field and Pool, or Wildcat	
ATES PETROLEU	M CORPORATI	ON					1	
ame of Operator		THER	SINGLE MULTIPLE ZONE ZONE			ZONE	Agave "AAJ" State	
Type of Well	r (XX)		DEEPEN 🗌		PLUGI		8. Farm or Le	ease Name
ype of Work							7. Unit Agree	ement Name
APPLIC	CATION FOR F	PERMIT TO I	DRILL, DEEPEN	<u> </u>				
OPERATOR	2		O. C. D.  ARTESIA, OFFICE			3 1	LG-6459	
LAND OFFICE						1 1	5, State Oil 6 Gas Louge No.	
	P. O. BOX 20 8  SANTA FE, NEW MEXICO 275018 1984					9/1		Type of Loase
U.S.G.S.		SAN					VEA1260 10-	30-015 - 15 1-78

time to witness cementing
the 85/8 casing