2. 44" @ 301 3. Perf. Ope  Plug #1  Plug #2  Establish Bancwared 3:  H. D. Oden,	en Hole @ 30 - 20 Sx. @ : - 5 Sx. @ : ry Hole Mari 990' tubing	095'-3104' 3160' Surface ker	e California	Masch 24,	1972
2. 4½" @ 301 3. Perf. Ope Plug #1 Plug #2 Setublish Bancovered 36 H. D. Oden,	en Hole @ 30  20 Sm. @ 3  5 Sm. @ 3  ry Hole Mari 200 tubing  Inc.  tion above is true and	5160' Surface  ker  complete to the best of my kn	T''Tôr' Thion Oil of California		1972
2. 44" @ 301 3. Perf. Ope  Plug #1  Plug #2  Establish Bancyered 3:  H. D. Oden,	en Hole @ 30 - 20 Sx. @ : - 5 Sx. @ : ry Hole Mari 990' tubing	095'-3104' 3160' Surface ker	T'Tord Willon 911 of California	Masch 24.	1972
2. 4½" @ 301 3. Perf. Ope Plug #1 Plug #2 Setublish Bancovered 36 H. D. Oden,	en Hole @ 30 - 20 Sx. @ : - 5 Sx. @ : ry Hole Mari 990' tubing	095'-3104' 3160' Surface ker	owledge and believe		
2. 4½" @ 301 3. Perf. Ope Plug #1 Plug #2 Establish Basevered 36 H. D. Oden,	en Hole @ 30 - 20 Sx. @ : - 5 Sx. @ : ry Hole Mari 990' tubing	095'-3104' 3160' Surface ker			
2. 4½" @ 301 3. Perf. Ope Ping #1 Ping #2 Secubitsh B	en Hole @ 30 - 20 Sx. @ 1 - 5 Sx. @ 1 cy Hole Mari	095'-3104' 3160' Surface			
2. 4½" @ 301 3. Perf. Ope Ping #1 Ping #2 Secubitsh B	en Hole @ 30 - 20 Sx. @ 1 - 5 Sx. @ 1 cy Hole Mari	095'-3104' 3160' Surface			
2. 4½" @ 301 3. Perf. Ope Ping #1 Ping #2 Secubitsh B	en Hole @ 30 - 20 Sx. @ 1 - 5 Sx. @ 1 cy Hole Mari	095'-3104' 3160' Surface			
2. 4½" @ 301 3. Perf. Ope Plug #1 Plug #2 Secublish B	en Hole @ 30 - 20 Sx. @ 1 - 5 Sx. @ 1 cy Hole Mari	095'-3104' 3160' Surface			
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2. 4½" @ 301 3. Perf. Ope Plug #1	en Hole @ 30 - 20 Sx. @ :	095'-3104' 316 <del>0</del> '			
2. 4½" @ 301 3. Perf. Ope Plug #1	en Hole @ 30 - 20 Sx. @ :	095'-3104' 316 <del>0</del> '			
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2. 4₺" @ 30					
4 11 0 00	83° W/175 S				
1 鱼毛/鱼科 🛆	301 W/175 (				
ست ها دارا	201 W/178 4	B			
Plugging Pro	ododures Be	low:			
17. Describe Proposed or Complete work) SEE RULE 1903.	ed Operations (Clearly	state all pertinent details, an	d give pertinent dates, includin	g estimated date of starting any pro	posed
OTHER					— ——
	Ç		G TEST AND CEMENT JOB		
TEMPORARILY ABANDON PULL OR ALTER CASING	-	<del></del>	ENCE DRILLING OPNS.	PLUG AND ABANDONMEN	т 🌁
PERFORM REMEDIAL WORK	Р	LUG AND ABANDON REME	DIAL WORK	ALTERING CASING	
NOTICE OF	F INTENTION TO	:		IT REPORT OF:	
Chec	ck Appropriate B	ox To Indicate Nature	of Notice, Report or O		
		<b>GE 444</b> 0			
15. Elevation (Show whether DF, RT, GR, etc.)				12 County	##
THE LINE, S	19 ECTION	15 8	31 <b>S</b>		
UNIT LETTER	FEET F		E AND FEET FRO	· · · · · · · · · · · · · · · · · · ·	7777
4. Location of Well	1980	n	1980	10. Field and Pool, or Wildcat	Ha1
500 M. Marie	enfeld - Mi	dland, Texas		9. Well No. 7-199, K-7, Sec.	. 19
3. Address of Operator	-			5. Caproca Queen	Tai
2. Name of Operator	f Californi			8. Farm or Lease Name	
OIL GAS				7. Unit Agreement Name S. CAPTOSK CHOCK	Hel:
DO NOT USE THIS FORM FOI USE "APPL	NURY NUTICES A R PROPOSALS TO DRILL O LICATION FOR PERMIT -	ND REPORTS ON WEL OR TO DEEPEN OR PLUG BACK TO ' (FORM C-101) FOR SUCH PROP	A DIFFERENT RESERVOIR. OSALS.)		
C1.11	NDDV NOTICES	NO DEDCE-		B #439	
				5. State Oil & Gas Lease No.	<u> </u>
OPERATOR				5a. Indicate Type of Lease State Fee	
LAND OFFICE					
			TION COMMISSION	C-102 and C-103 Effective 1-1-65	
U.S.G.S.  LAND OFFICE	NEW	MEXICO OIL CONSERVA			
FILE U.S.G.S. LAND OFFICE	NEW	MEXICO OIL CONSERVA		Form C-103 Supersedes Old	

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APR # 1875

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