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4298'GLStatewideSierra Drilling CPROPOSED CASING AND CEMENT PROGRAMSIZE OF HOLESIZE OF CASINGWEIGHT PER FOOTSETTING DEPTH17½"13 3/8"48#400'450s12½"8 5/8"24#4,000'800s	o. January 1, 1982
Bize of hole Size of casing weight per foot Setting depth Sacks 17½" 13 3/8" 48# 400' 450s 12½" 8 5/8" 24# 4,000' 800s	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	OF CEMENT EST. TOP
12 ¹ 8 5/8" 24 [#] 4,000' 800s	x Class"C" Circ.
$77/8"$ $4\frac{1}{2}"$ 10.5# & 11.6# 10,000' 600s	x Class"C"
	x Class"C"
	I
We propose to drill and test the Pennsylvanian format 4½" production casing will be run and cemented. Mud program: Spud mud to 400', brine & LCM 400'-4000	
flocele and KCL 4000'-10,000'.	
BOP program: 5000psi Shaffer Type LWS, double hydrau closing unit w/ 90gal capacity.	lic, 90-11S Melco
	WAL VALID FOR 180 DAYS MIT EYPIRES <u>3729/82</u> LESS DRILLING UNDERWAY
N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT The Zone, give blowout preventer program, if any.	PRODUCTIVE ZONE AND PROPOSED NEW PRODU
hereby certify that the information above is true and complete to the best of my knowledge and belief.	
Signed Bau Stutte Title Drilling & Production Mgr	Date 9-25-81
(This space for State Use)	
Orig. Signed by	CED 90 1001
APPROVED BY Jerry Sexton	SEP 30 1981

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NE MEXICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must be fro	ma the enster bound		Section.		
Operator READ & STEVENS INC.							Well No. 2
Unit Letter	Section	Township	Range	0	ounty		· · · · · · · · · · · · · · · · · · ·
A	24	13 SOUTH	32 EAS	T I	LE	A	
Actual Footage Loc		1		<u> </u>		R.S	
660	feet from the N	ORTH line and	660	feet fro	om the	EAST	line
Ground Level Elev.	Producing For	T	Pool				Dedicated Acreage:
4298.0	Penn	sylvanian	Baum	Jpper 1	Penn.		160 Acres
2. If more th	-	ted to the subject wel dedicated to the well,					he plat below. hereof (both as to working
dated by c Yes If answer i this form if No allowab forced-pool	ommunitization, u No If an is "no;" list the f necessary.) ble will be assign	mitization, force-poolin nswer is "yes," type of owners and tract descri ed to the well until all	g. etc? consolidation iptions which interests have	been con	ally been solidate	n consolid d (by cou	f all owners been consoli- ated. (Use reverse side of munitization, unitization, a approved by the Commis-
sion.					60'	rained ha best of m Name Susi Position Auth Company Read Date	CERTIFICATION certify that the information con- train is true and complete to the by knowledge and belief. <u>e Russell</u> orized Agent & Stevens, Inc. . 25, 1981
				Star Star Star		shown on notes of under my is true knowledg Date Survey	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the bast of my e and belief. yed 9-15-81 Professional Engineer
0 330 660	0 1920 1650 194	0 2310 2640 2000	1500 100	o 10 9		and/or 1 an	mulut