NO. OF COPICS RECEIVED	]				20 00	5 60.878	
DISTRIBUTION	NEW M	EXICO OIL CONSER	30-005-60878 Form C-101 Heyland 1-1-65				
SANTA FE		FEB 2 0 1981				5A. Indicate Type of Louise	
U.5.G.S. 2	FLD 20 1981			STATE TEE			
OPERATOR I	O. C. D.				5. State Off 6 Gas Leane No. L-5247		
	, illing	viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii					
APPLICATION FO	7. Unit A present theap						
DRILL DEEPEN DEEPEN PLUG BACK						Hernandez Draw	
Name of Operator	Hernandez Draw						
Read & Stevens, Inc.							
P.O. Box 1518, Ros	10. Field and Iroși, da Wildout Wildcat						
4. Location of Well UNIT LETTER							
AND 660 PEET FROM THE							
	<u>iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</u>	<b>°′</b> ₅	45 RGF. 2	6E RMPM	12. County	<u> </u>	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	HHHHH	HHH	Chaves	Child Harry	
		///////////////////////////////////////	0. Proposed Depth 6800 !	Montoy	1	20. Holdry or C.T. C.T./Rotary	
1. Elevations (Show whether UF, R1, e 3897.6' GR			18. Drilling Contractor		22. Approx.	Date Work will start	
3097.0 GR	Stati	ewide	Linton / W	EK	2-28-	31	
	·····	OPOSED CASING AND	·•				
		HEIGHT PER FOOT				EST. TOP	
<u> </u>	<u>12 3/4"</u> 8 5/8"	<u>34</u> # <u>24</u> #	<u> </u>	50 sx 700 s		Circ.	
7 7/8"	4 1/2"	10.5#	6800'	600 s		Circ. 4000'	
We propose to drill and test the Montoya formation. If commercial, $4\frac{1}{2}$ " production casing will be run and cemented.							
Linton will drill the surface hole with a cable tool rig.							
WEK will move on location, approximately March 25, 1981, to finish the well.							
Mud Program: 0-4200' Fresh water & Native mud. 4200-5000' SW gel, X-PEL-G, Vis 31-33 5000-6800' SW gel, X-PEL-G, flosal, Vis 31-45							
BOP Program: 10" Shaffer Type 48E Double Hydraulic Series 900 Blowout ( Preventer w/Double Rams and rated to 3000 psi working pressure w/Payne dual control 3000 psi closing unit and Payne dual control 300 psi accumulator. APPROVAL VALID FOR 180 DAYS PERMIT EXPERTS 6-26-51							
gras is not accounted UNLESS DRILLING UNDERWAY							
A ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC- IVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.							
hereby certify that the information abo							
(This space for State Use)							
PUROVED BY W. a. Supervisor DISTRICT II DATE 2-26-81							
UNDITIONS OF APPHOVAL. IF ANY Subject to Case 718 3-11-81	· •						

## N MEXICO OIL CONSERVATION COMMISE IN WELL LOCATION AND ACREAGE DEDICATION PLAT

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All distances must be from the outer boundaries of the Section

		······································	the dister boundaries of the	······
Operator Read		ns, Inc.	Hernande	ez Draw Amit Well No. 1
Init Letter	Section 36	Township 4 South	Range C 26 East	Chaves
Actual Footage Loc 1980		south line and	660 (a) (	east ver
Ground Level Elev. 3897.6	Producing For			om the CASE line Dedicated Acreage;
		Aontoya	Wildcat	achure marks on the plat below.
2. If more th			-	fy the ownership thereof (both as to working
	ommunitization, u	ifferent ownership is ded mitization, force-pooling. nswer is "yes," type of c	etc?	ve the interests of all owners been consoli-
this form i No allowat forced-poo	f necessary.) ole will be assigned	ed to the well until all in	terests have been con	ally been consolidated. (Use reverse side of solidated (by communitization, unitization, nterests, has been approved by the Commis-
sion.				CERTIFICATION
	1			I hereby certify that the information con- tained herein is true and complete to the best of my knowledge and belief. <u>Haula Stunially</u> Name
	+ i i 1 1			Paula Sturiale Position Authorized Agent Company Read & Stevens, Inc.
REG. PROF	TATE OS	SURVEYOR		2-19-81 I hereby certify that the well location shown on this plat was plotted from field nates of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.
CAIN W VI ST				Date Surveyed 2-18-81 Registered Professional Engineer and or a and Surveyor 0 1 1.000