			~ `		20 019	5-21255	
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DISTRIBUTION	HEW ME	XICO OIL CONSEKA	ATTOR COmmission	11160			
SANTA FE	, 		***		5A. Indicate Ty		
FILE	\preceq		MAK -	4 1982	STATE X		
U.S.G.S. 2					5. State Oil & C	Jas Lease No.	
LAND OFFICE /			0, 0	D.	K-4334	mmmm.	
OPERATOR			APPRESIA	OFFICE			
ADDL ICATION	FOR PERMIT TO D	RILL, DEEPEN, O	R PLUG BACK		7. Unit Agreen	nent Name	
APPLICATION 1a. Type of Work	TOR T Eldin				7. UIII Agreem		
	ſ	DEEPEN 🔲	PLUG BA	CK X	8. Farm or Lea	rse Name	
b. Type of Well		NCC: 511 [7]			State BR Com		
OIL GAS X	OTHER	S		ONE L	9. Well No.	COM	
2. Name of Operator ARCO O	il and Gas Com	oary (,		
Div of Atlantic Richfield Co.						10. Field and Pool, or Wildcat	
a Address of Operator					Avalon Morrow Gas		
P. O. Box 1710, Hobbs, N M 88241-1710							
4. Location of Well UNIT LETTER	Κ		ET FROM THE SOULI	LINE			
		16	P. 21S RGE. 26E	имрм			
AND 1980 FEET FROM T	HE West LINE	of sec. 16	Tillinninininininininininininininininini	IIIII	12. County		
					Eddy		
	HHHHH	<i>HHHHH</i>	<i>HHHHH</i>	11111			
						711111111111111111111111111111111111111	
	HHHHH	444444	Proposed Depth 19	A. Formati	on	20. Rotory or C.T.	
				anyon C	Gas	Comp Unit	
21. Elevations (Show whether DF,	RT etc. 1 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor			Date Work will start	
	GCA #		Not Selected		3/26/8	2	
3203.4 GR							
23.	Present P			Taxass s	OF CEMENT	EST. TOP	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT				s R-M Circ	
17½"	13-3/8" OD	48 & 54#	510'	1		Circ	
. 12½"	8-5/8" OD	24 & 32#	2503'	900 850		TOC @ 7800'	
7-7/8"	5½'' OD	15.5 & 17#	11,134'	000	SA	100 € 7.55	
l l	l	1	•				
Blowout Preventer Program Attached.							
Recomplete in Canyon gas zone in the following manner if Morrow treatment is unsuccessful.							
Recomplete in Canyon gas zone in the following mainter in horrow creatment							
Morrow P&A procedures reported separately on form							
1. Spot 15% HCL-LSTNE acid across Canyon interval. 2. RIH w/tbg & perforate Canyon w/1 JSPF 9616-9624' & 9628-9644' = 26 holes, POH w/tbg.							
2. RIH w/tbg & perforate Canyon w/1 JSPF 9616-9624 & 9020-9044 20 Holos, and w/ clay 3. Set pkr @ approx 9550'. Acidize perfs 9616-9644' w/3000 gal 15% HCL-LSTNE acid w/ clay 3. Set pkr @ approx 9550'. Acidize perfs 9616-9644' w/3000 gal 15% HCL-LSTNE acid w/ clay 3. Set pkr @ approx 9550'.							
3. Set pkr @ approx 9550'. Acidize peris 5010 5041 a, other grounds of stabilizer. Swab test. Frac treat if necessary & return to production.							
stabilizer.	swap test. Fla	C treat in most	,				
			•				
			•				
IN ABOVE SPACE DESCRIBE P		TO DEEDEN	OP PLUS BACK, GIVE DATA	ON PRESENT	PRODUCTIVE ZO	4E AND PROPOSED NEW PROD	
IN ABOVE SPACE DESCRIBE P	PROPOSED PROGRAM: II	PROPOSAL IS TO DEEPER					
I hereby certify that the information	tion above is true and co	mplete to the best of my	knowledge and belief.				
I hereby certify that the indicate	2001.	Tule_Dist. Dr	la Sunt		Date3/	02/82	
Signed True	Derinia 4	Title_DISC. DI	ig. supc.				
(This space for	y State Use)						
(Interspece)	1, 1				<u> </u>	MAR - 9 1982	
11) U.	Gresset	TITLE SUPERV	ISOR, DISTRICT H		DATE	111 313	
APPROVED BY							
Submit C-10	2						
Submit Colo					•		
(-							