Submit 3 Copies To Appropriate District Office		State of New Mexico			Form C-103		
District I 1625 N. French Dr., Hobbs, NM 87240	Energy, Mineral	Energy, Minerals and Natural Resources			Revised March 25, 1999 WELL API NO.		
District II	OII CONCEDIATION DITTOTON			30-025-07701			
811 South First, Artesia, NM 87210 District III	OIL CONSERVATION DIVISION			5. Indicate Type of Lease			
1000 Rio Brazos Rd., Aztec, NM 87410		2040 South Pacheco			STATE FEE		
<u>District IV</u> 2040 South Pacheco, Santa Fe, NM 87505		Santa Fe, NM 87505			6. State Oil & Gas Lease No.		
	TICES AND REPORTS	ONI WIELL C		7 Longo Nome	on I Init A consument		
(DO NOT USE THIS FORM FOR PROP DIFFERENT RESERVOIR. USE "APPL	OSALS TO DRILL OR TO DE	EPEN OR PLU	G BACK TO A	Name:	or Unit Agreement		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well	☐ Other SWD V	Well		110225	w.D		
2. Name of Operator		NIV.		8. Well No.	P-16		
RICE OPERATING COMPANY 3. Address of Operator				9. Pool name or Wildcat			
	W. TAYLOR, HOBBS, N	M 88240		SAN ANDRES			
Well Location Unit Letter P	660 feet from the	SOUTH	line and 660	feet from the	EAST line		
	oodleet Holli the			Cet Hom the	mc		
Section 16	Township		Range 38E	NMPM	LEA County	,	
	10. Elevation (Show 3588' GL; 3604' KE		n, Kad, K1, GK, el	C.)			
11. Check	Appropriate Box to I		ature of Notice.	Report or Other	Data		
	NTENTION TO:			SEQUENT RE			
PERFORM REMEDIAL WORK [☐ PLUG AND ABANDO	ON II	REMEDIAL WOR	K 🗆	ALTERING CASIN	GГ	
TEMPORARILY ABANDON [☐ CHANGE PLANS		COMMENCE DR	ILLING OPNS.	PLUG AND	Е	
PULL OR ALTER CASING [MULTIPLE COMPLETION		CASING TEST /	CEMENT JOB	ABANDONMENT		
OTHER:			OTHER:			Ε	
12. Describe proposed or comploof starting any proposed work or recompilation. P&A PROCEDURE in 18. Rig up pulling unit, POOH w/ 4 GIH w/ workstring and tag botton Pump salt gel mud (9.5# brine we Pull up to 4226' and pump 100' Tag top of cement plug across can Pump salt gel mud (9.5# brine we Pull up to 1660' and pump 100' Pump salt gel mud (9.5# brine we Pull up to 342' and pump 100' of Wait on cement. Tag top of cement Pump salt gel mud (9.5# brine we Pump 60' cement (min 10 sx) for I hereby certify that the information of the pump for the p	RESPONSE to NM U 2" tbg 3. Record tag. Circulate 25# gel/bbl) to load hole 3. Circulate 4. Circulate 5. Circulate 6. Circ	or Multiple JIC LETT e hole clean from tag de across casing from tag de across top of from 1560 cross surface asing shoe. from 242' Vait on ceme	Completions: Attain ER 12-01-99 to of oil blanket epth to 4226' g shoe (50' below; shoe (50' below; shoe (50' below); sh	ch wellbore diagram INSTALL INJE 50' above shoe) Pu 0' below; 50' above elow; 50' above 29: 0' ls more than 12' in dge and belief.	n of proposed complete. CTION PACKER Il up, Wait on cement (1610') Pull up (2') Pull up	t t	
Type or print name CAROLY?	•	TITLE	OFERATIONS		one No. 505-393-91		
(This space for State use)				· · · · · · · · · · · · · · · · · · ·			
APPPROVED BY		TITLE_	1928		DATE		
Conditions of approval, if any: HOURS PRIOR TO THE B MUGGING CHERATIONS P	BE NOTIFIED 24 EGINIVING OF DIE THE G10A		新疆 《表				

DF : 3604' GL : 3588'

T/ANHYDRITE	1610′	:7-1/2" HOLE : 300 Sx.	AT 4172'	Contraction of	13-3/8"48PPF H40 C5G AT 292"
1/ ANTONOLIC			186	10802	CJU A1 276
T/YATES	2812'		14 6	1453	
T/QUEEN	3603	7-7/8" HOLE 2200 SX.	PLASTI(स्मार्थकः स्टब्स्ट्रस्ट क्रम्बद्धस्त्रस्ट क्रम्बद्धस्त्रस्ट क्रम्बद्धस्त्रस्ट क्रम्बद्धस्त्रस्ट क्रम्बद्धस्त्र	ANNULUS IS LOADED WITH 75°API OIL BLANKET
T/SAN ANDRES	5 4211'		4-1/2	स्यवर्	8-5/8" 24,32 PPF CSG AT 4176'
T/GLORIETA	5525°		7777		Shirt broke 180
T/DRINKARD	65 8 51		7777		CAMPACO 180 CAMPACO 180 CAMPACO 180 CAMPACO 180 CAMPACO 180 CAMPACO 180
T/ABO	- 7200'	*		}	
T/DEVONIAN	85931	•	7///		CMT PLUG - 8300' CMT PLUG 9700'-9800'
			TD AT	0,008	3′

DWN	3.31.89	S.A.H.	APPROVED	HOBBS SWD SYSTEM SWD SYSTEM P-16	SCALE NONE
				Rice Engineering Corporation Great Bend, Kansas	DWG, NO.



HOBBS SWD WELL P-16 660' FSL & 660' FEL, Sec 16, T19S, R38E, Lea County, New Mexico DF ELEV is 3604' **GL ELEV is 3588'** API No. 30-025-07701 **SURFACE PLUG 60'** SWD Order No. SWD- 5384-A 17 1/2" hole 13 3/8" 48# H40 Csg @ 292' w/300 sx Cmt Circ to Surface SURFACE CSG SHOE PLUG 100' FROM 242-342' T/Anhydrite 1610' **ANHYDRITE PLUG 100' FROM 1560-1660'** T/Yates 2812' T/Queen 3603' T/San Andres 4211' 8 5/8" 24, 32# Csg @ 4176' w/2200 sx T/Glorieta 5525' PROD. CSG SHOE PLUG 100' FROM 4126-4226' Gel Mud 9.5# Brine w/25#/bbl gel T/Drinkard 6585' New Cement Plugs Previous Cement Plugs Plug found at 6780' in 1977 T/Abo 7200' CMT Plug 8100-8300' T/Devonian 8593' CMT Plug 9700-9800' 11" hole P&A Proposal TD 10,008' Drawn BY Hobbs SWD P-16 10/27/00 RICE OPERATING COMPANY CDH 122 West Taylor 660' FSL & 660' FEL Hobbs, New Mexico 88240 SEC 16, T19S, R38E Lea County New Mexico