ITIONS	Eddie W. Seay Oil & Gas Inspector:	to an alles press	<u>APR 3 0 1986</u>
	My Beauring	Dist. Adm. Supvr.	04-22-86
reay .	er that the information above is true and	complete to the best of my knowledge and beisef.	,
	head lubricator and keep h		
	6701, 11,17, 19, 23, 29, 3	1, 47, 51, 57, 61, 74, 77, 80, 91, 73, and 6886' (52 intervals, 104	94,97, 6806, 15, 17, 29,
•		e the Drinkard with 1 11/16" gun, 6 6, 09, 12, 15, 18, 23, 37, 40, 49,	-
		0'. Push bit to PBTD and circulate	
	then squeeze as necessary.	Casing to hold pressure test for	30 min./WBC
5.		g TOC. Drill out cement to CIBP. #. If leakoff is significant, TIH	
·	Install BOP.	۷۲	
		ement squeeze commingling perforat: ement with 2% CaCl ₂ . Flush with wa	
	Remove BOP. Down 2 7/8" c	asing, establish an injection rate	
3.	with workstring. TIH with 2 7/8" CIBP and s	et at ±6400'.	
~ •	the Drinkard has had paraf	fin buildup in the past. Use hot	
		pump. Install BOP. TOH with 2 1, t and workstring. Clean out casing	
kj se	E -LE 1103.	state all pertinent details, and give pertinent dates, inc	
*			
		OTHER	
441L7 4171	(4 5 A 5 1 HG	HANGE PLANS	PLUG AND ABANCONMENT
w #C4		PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
	NOTICE OF INTENTION TO	SUBSEQ	UENT REPORT OF:
~ ~ ~ ~	Check Appropriate E	ox To Indicate Nature of Notice, Report o	or Other Data
$\left \right ight $		3547' DF	12. County Lea
117		evation (Show whether DF, RT, GR, etc.)	
2	South LINE SECTION 11		
	P 660	TROM THE East 660 PEET	10, Field and Fool, or Wildcan Skaggs Drinkard and East Weir Blinebry
11 10 . =	: **.1		
	Box 728, Hobbs, New Mexic	a. 88240	9. Weil No. 6
	.co Inc.		C.H. Weir "B"
	БАВ WELL ОТНЕВ-		8. Farm or Lease Hame
	USE "APPLICATION FOR PERMIT -	* (FORM C+1011 FOR 3.:- PROPOSALE.)	7. Unit Agreement flame
.20	SUNDRY NOTICES A	ND REPORTS C: WELLS	
			5, State Oli 6 Gas Leaso Na.
LAND	C// CE		
LE.G.			Sa. Indicate Type of Letise
54 N T J		P. O. BOX 2088 ANTA FE, NEW MEXICO 87501	Revised 10-1-78
	STR 911710N 1		
		CONSERVATION DIVISION	Form C-103

- 8. TIH with 2 7/8" Brown-Husky production packer, on-off tool, and 2 1/16" CS Hydril tubing (new). Set packer at 6450', circulate treated water, then close on - off tool. Remove BOP. NU wellhead.
- 9. Treat the Drinkard perforations at 6576-6886' (total 114 holes) with 16,000 gallons 15% NEFE acid. Add 24 gallons friction reducer to acid. Pump job at 4.5 BPM, 4500#, in 4 stages of 4,000 gallons each. Drop 600# of rock salt in 1500 gallons gelled 10# brine water between stages. Adjust block as necessary. Maintain highest rate possible under 4800# tubing pressure. Flush to top perforation. SD. SI well 1 hour.
- 16. TIH with swab cups and swab load until flow is obtained. Divert flow to production test unit and test flowrate. Perform multi-point test.
- 11. RDPU. SI well and wait on pipeline.

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