			WELL DATA SHEET
			USES DATA SALET
		9-5/8	FIELD AND LEASE Indian Basin "B" Com
		@ 1890'	
			LOCATION 1650' FSL, 1650' FWL, Sec. 14, T21S, R23E
			COUNTY & STATE Eddy Co., New Mexico
			STATUS Shut-in (Pumping, Flg., G. L., etc.)
			TD 9600! CD 00000
			KB
			SURFACE CASING 9-5/8" 36# @ 1890'. Cemented w/ 900 sx.
			PRODUCTION CASING 7" 23# & 26# @ 9426'.
			lst stage 175 sx. DV tool @ 9020'.
			2nd stage 600 sx. TOC @ 6820'.
			3800' of 26# and 5626' of 23#
			LINER
			TUBING Short string 2-3/8", SN @ 7322', Baker Snap-
		- Model K - @ 7354'	Latch seal assembly @ 7354'. Long string 2-3/8", Baker
			Model "K" Dual pkr. @ 7354', SN @ 9374', Locator Seal
		7464'	@ 9374', and Baker Model "D" pkr. @ 9374'
		7546'	
-	$\ge$	Model D @ 9374'	PUMPING UNIT
	1	7" @	
		9426'	
		[	
	L	TD 9600'	PRESENT COMPLETION (Formation and Interval)
			Upper Penn 7464-65, 70-71, 83-84, 98-99, 7513-14, 39-40, 45-46 (28 holes) 4 JSPF
			Morrow open hole from 9426' to 9600'
I	HISTORY:	Well was dril	led and completed as a dual Morrow - Uppen Penn in
_	1963. Pe	enn zone squeez	ed in 1967, to shut-off water - Uppen Penn in
1963. Penn zone squeezed in 1967, to shut-off water production. Re-perforated and acidized. Morrow S.I. 10/84, Penn S.I. 1/85.			

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