DEVON ENERGY CORPORATION WELLBORE SCHEMATIC

WELL NAME: Denton	FIELD: Denton Wolfcamp					
	COUNTY: Lea County		STATE: NM			
LOCATION: 660' FSL & 1980' FWL, Sec. 2-15S-37E ELEVATION: 3798'			SPUD DATE: 1/13/51		COMP DATE: 6/2/51	
API#: 30-025-05226	PREPARED BY: Karen Byer				DATE: 4/9/97	
APT#. 30-023-03220	DEPTH	SIZE	WEIGHT	GRADE	THREAD	HOLE SIZE
CASING:	0-294'	13 3/8"	48#			17 1/2"
CASING:	0-4596'	9 5/8"	36 & 40#			12 1/4"
CASING:	0-12,729'	7"	23,26,29 &32#			8 3/4"
TUBING:						
TUBING:						
			CURRENT		PROPOSEC)
			13 3/8" csg @ 2	94' w/350 sxs	cmt. Circ'd cmt	
	and the second s	Note: Left T	9 5/8" csg @ 45 AC & shot profile		on trip out of h	
		PERFORATION	ONE			
		WOLFCAMP				
		TOPLOWINE	<u>•</u> 9057'-9092'			
<u> </u>	1 /	_ CIBP @ 9180				
	1 A-/			squeezed w/5	550 sxs cmt (195	1).
	₹		9401', couldn't i			
		DEVONIAN:	all perfs P&A'd 4/6			
		CI cmt retaine	er @ 11,593' & plu	ig 11,543'-11,	593' w/650 sxs c	mt. (1974)
		-			ezed perfs (1974	
					ezed 11,902'-11	,928' (1972).
			11,963'-12,070,		rfs (1972).	
 [1 = ,	CIBP @ 12,3	55' w/10' cmt on to			
			12,422'-72' (19	•		
!		CIBP @ 12,5	02' w/10' cmt on to			
			12,522'-72' (19	5 2)		
		7" 000 @ 13	729' w/950 sxs cm	nt Sougezed	additional 450 ev	rs cmt
:			729 w/950 sxs cri 430' (temp survey)			
)', PBTD @ 9180'	,		

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