•		INSTRUCTION	•				e i summer de	Wedor
This form is to be filed with t deepened well. It shall be accor- ducted, including drill stem test also be reported. For multiple state land, where six copies ac-	its, All depths reported shall completions, Items 30 throu required, See Kule 1105.	igh 34 shall be repo	orted for e	each zone	n theell rectionally . The form t	om dor a drilled istobo		e shall
· ·	E FORMATION TOPS IN CO	NFORMANCE WI	TH GEO	GRAPHI	CAL SECT	TION	JE SIALE	
INDICATE	FORMATION TOPS IN CO				orthweste	m Net	w Mexico	
Co with	neastern New Mexico		•		Volumeste	111 140		
		m (1)	Sie Alam	, '		_ т.	Penn. "B"	
1392	T. Canyon T. Strawn	I. C		Zault and		Т.	Penn. "C"	
	T. Strawn			~		Т.	Penn. "D"	
T. Salt	T. Atoka T. Miss	T. F	Pictured 6	Chils -			Leadville	
D. Jan 1794	T Miss	I. \	JINI MOG			-	Madison	
T. Yates 10(2	T. Miss T. Devonian	T. 1	Menefee .			I.	Madrson	
T. 7 Rivers 1962	T. Devonian T. Silurian	T.	Point Lo	okout		T.	Elbert	
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T. Penn T Cisco (Bough C) No. 1, from3650	r-5 3806	No	• • • • • • • • • • • • • • • • • • •	***********				
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N 2. from			• •] •••					
No. 3, from		No	. 6, from		*****	•••••		,
No. 3, from								
		IMPORTANT V	JATER	SANDS				•
				•••••=				
Include data on rate of wate	t and elevation to wh	ich water rose in	hole.					
Include data on rate of wate	r inflow and elevation to wh				f			
No. 1, from	to		***********			*********		
No. 1, from					feet.			** **** *****************
No. 2, from					•			
				*****	feet.	******		*******
No. 3, from		***************************************	•••••				•	
	**				fcet.	*******		
No. 4, from	FORMATION RE	CORD (Attach ad	ditional	sheets if	necessor	y)	·	
	FURMATION RE							
			From	To	Thickness in Feet		Formation	• •
From To In Fee				L	111 Feel			

Fion	n To	Thickness in Feet	Formation	From	To	in Feet	
0' 3210'	- 3210' - 3850'	3210' 640'	Anhydrite Lime				
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	i		1				
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	1						and an

INSTRUCTIONS

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BILL C. HOBBS, N. M.