'NOV 1 5 1982

NOV 15 INTO CONSERVATION Kansas

SEC. 28 TWP, 17 RGE, 24

Show all important zones of porosity and contents thereof; cored inter- cluding depth interval rested, cushion used, time tool open, flowing and FORMATION DESCRIPTION, CONTENTS, ETC.					shut-in pressures, and recoveries.			SHOW GEOLOG OR OTHER DE	DEPTH		
Check if no Drill Stem Tests Run.						BOTTOM		NAME	 	DEFIN	
Check II DST #1 429 Fimes: 30" Recovered ISIP 98, F	0'-4355' , 30", 3 5' mud	0", 60"						Heebner Foronto L/KC B/KC Pawnee Ft. Scot Cherokee Miss. RTD LTD		3696' 3715' 3739' 4038' 4163' 4247' 4275' 4339' 4395' 4394'	(-139 (-139 (-174 (-182 (-190 (-193
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additional	enace is r	eeded use	Page 2	Side 2							
Report of all string					G REC	CORD (New)	or (Used	1)		 '.
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth		Type cement	}	Sacks		e and percent additives	
urface ,	12¼"	8 5/8'	24#	329 '	50	/50 po		220	3% 2%	CaCl2 gel	
-						mi:	X				
	<u></u>		:,						ļ		
tt. Bottom, ft. Sacks cement			Shot	<u> </u>			RATION RECORD Size 6 type D		Pepth interval		
<u> </u>	TUBING RECO	Packer s	et at						<u> </u>		
		CID, FRACTI	URE, SHOT	CEMENT S	OUFF	E RECORD			1		_
2 70 Mu		int and kind of						De	oth interv	al treated	
19	, ,										_
	· "7		, to								
	······································	I para			ı¹	A (AA. 3 A.)		,			
of first production	-⊤ None	Producin	g method (flow	ring, pumping, NOISCION	. 1	ે જે વધા					
SPECIAL STATES	, , 1 VII					Water A	,	I Ga	-oil ratio		
25/2/1/2	P. 0"	bb	Gas s.		MCF	Perfor		bbis.		CFI	<u> 8</u>