COMMISSION ons concerning this

CONSERVATION DIVISION Wighita, Kansas

information.

iterval teste iut-in pressu	rtant zones ls, and all ed, cushion ires, and i	s of poro l drill-s n used, t recoverie	tem test ime tool s.	s, inclu open, f	ding dept lowing ar	h	logs run	logical mark , or other ive informat
rmation desc	ription, o	contents,	etc.	To	p Bo	ttom	Name	Dep
XX Check	if no Dri	ll Stem T s sent Ge	ests Run ological Survey.	•			Anhydrite Herringto Winfield Cottonwoo WOOD	on2005 1 2053 - 3 od2413 - 39 2696 - 68
Ran O.H	l. Logs						Topeka Heebner Toronto Lansing "H"	2955 - 93 3155 -113 3179 -116 3196 -118 3326 -131
			•				"I" "J" "K" B/LKC LS	3346 -133 3363 -134 3385 -136 3409 -139 3440 -142
							"G Wash" Metamor. RTD LTD PBD	3448 -143; 3359 -144; 3495 3484 3484
· .	·							
• •								
additional					÷			
Report of all string	1		7	CASI	NG RECOR	D (Ne	w) or (Use	·d)
Purpose of string	Sixe hole drilled	Size cosing set (in O.D.)	Weight lbs/ft	. Setting depti			Secks	Type and percent additives
URFACE	12-1/4"	8-5/8"	24#	161'	w/200	sxs c	ement	
RODUCTION		4-1/2"	10.5#	3494'	w/200	SXS C	ement	
	LINER RECOR							
). B		Secks coment				TION RECORD)	
1	none none			Shets per ft.		Size & type		Depth interval
one	TUBING RECO	RD			_		"K"	3388-96'
								<u> 3368-72'</u>
	Itting depth	Packer se	it et				"I"	3351-54'
	offing dapth	Packer in		CEMENT SQ	UEEZE RECO	RD	"H"	3351-54' 3327-32'
5-4	etting dapth A	CID, FRACTU	IRE, SHOT,	CEMENT SQ	UEEZE REĆO	PRD	"Ĥ"]	
5-4	etting dapth A	CID, FRACTU	IRE, SHOT,	CEMENT SQ	UEEZE RECC	PRD	"Ĥ"]	3327-32'
50 gas 15% H	etting dapth A	CID, FRACTU nt and kind of n tives	IRE, SHOT,	we pulled to		RD	Depth	3327-32'
50 gas 15% H	etting dapth A	CID, FRACTU nt and kind of n tives	method (flowmping			RD	Depth	3327-32
50 gas 15% H	A Amount CI w/addi	cid, FRACTU nt and kind of n tives	method (flow)	ng, pamping, g			3484 ¹	3327-32 Interval treated

Side TWO

ACO-1 Well History