stance and direction from nearest town or city street address of well if located within city? N/A — LOCATION CONFIRMED BY GMD #4 WATER WELL OWNER: Cyri I. H. & Twila P. Saddler: R#, St. Address, Box #: 265 E. Cherry Board of Agriculture, Division of Water Resource, Application Number: LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft. WELL'S STATIC WATER LEVEL. DCY ft. below land surface measured on moridaylyr 9 Pump test data: Well water was ft. after hours pumping gp est. Vield gpm: Well water was ft. after hours pumping gp est. Vield gpm: Well water was ft. after hours pumping gp est. Vield gpm: Well water was ft. after hours pumping gp est. Vield gpm: Well water was ft. after hours pumping gp est. Vield gpm: Well water was ft. after hours pumping gp est. Vield gpm: Well water was ft. after hours pumping gp est. Vield gpm: Well water was ft. after hours pumping gp est. Vield was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moridaylyr sample was s mitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Calamped Water Well Disinfected? Yes No entire to the pumping submitted to Department? Yes. No. If yes, moridaylyr sample was s mitted TYPE OF SCREEN OF PERFORATION MATERIAL: 7 PVC 10 Asbestios-cement 9 Other (specify below) PUR OF SCREEN OF PERFORATION MATERIAL: 7 PVC 10 Asbestios-cement 11 None (open hole) Pump test data: Vell water was ft. after hours pumping gp est. Vield water supply 9 Dewatering 12 Cher (Specify) 11 Other (specify) 12 Other (specify) 11 Other (specify) 12 Other (specify) 13 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 14 Other (specify) 15	unice and direction from measured town or oily stress address of well if located within city? N/A = LOCATION CONTINEED BY GED # WATER WELL OWNER: CYTSI II. & ITNI IA P. Sericities P.	LOCATION OF W	ATER WELL:	Fraction	,				ion Number	Towr	iship Nu	mber	F	Range Num	nber
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WATER WELL OWNER: CYVIL H. & Thé Is P. Saddler #\$ S. Address Sev. 265 H. Cherry #\$ S. Address Sev. 265 H. Cherry #\$ Griss, S. Address Sev. 265 H. Cherry #\$	MATER WELL OWNER CYTIL II. & TWITCH P. SacidLes: y, Standards, Sox 265 B. Cherry Board of Agricultur, Division of Water Reso. Application Number. CONTROL WELL SUCCATION WITH A DEPTH OF COMPLETED WELL. \$5.5 h. ELEVATION. Depthgl Groundwater Encountered 1. 1. 1. 25.5 h. 1. ELEVATION. WELL STATIC WATER ILEVEL. DCY . 1. 5. below land autreso measured on motisaryly 9. 7-2-7-39. WELL STATIC WATER ILEVEL. DCY . 1. 5. below land autreso measured on motisaryly 9. 7-2-7-39. WELL STATIC WATER ILEVEL. DCY . 1. 5. below land autreso measured on motisaryly 9. 7-2-7-39. WELL WATER TO BE USED AS 5 Public water was 1. 4. tetr hours pumping (some held blammer in in to 1. 5. below land autreso measured on motisaryly 9. 7-2-7-39. WELL WATER TO BE USED AS 5 Public water supply 9. 8 Air conditioning 11 hyection well be constructed. The water was 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			*			cated within	city?							_
A. S. Address Box # 265 E Cherry State, ZIP Code Collby KS 67701 Application Number: Applicati	## Standards Book # 286 Ft. Chetry	N/A -								ACADOMBATTANIA AND DOS POR SADA AND DOS DOS DOS DOS DOS DOS DOS DOS DOS DO					
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Capthies Countwater Encountered	Doppting Goundwater Encountered 1. ft. 2 ft. 3.	y, State, ZIP Code	e : Colby	$_{7}$, KS 6770)1					Арј	olication	Number:			
Capthies Countwater Encountered	Doppting Goundwater Encountered 1. ft. 2 ft. 3.	LOCATE WELL'S	LOCATION WITH	14 DEPTH OF	COMPLI	ETED WEL	L. 85		. ft. ELEVA	TION:					
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From. ft. to ft., From ft., From ft. to ft., From	From ft. to ft., From ft., F	- Conunuous s	siot 3 i	Mill slot		6 V	Vire wrapped	j		9 Drilled	holes				
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