County: Ellis SE 1/4 SW 1/4 SW 1/4 30 T 13 S R 18 eW) Distance and direction from nearest town or city street address of well if located within city? 1 mile west of Hays Ks on HYG 40 or Prairie Acres 2 WATER WELL OWNER: Ray Wiesner RR#, St. Address, Box # : 2202 Drum Board of Agriculture, Division of Water Resources City, State, ZIP Code Hays Ks 67601 Application Number: CICATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. +2 ft. 2 ft. 3 ft. WELL'S STATIC WATER LEVEL 32 ft. below land surface measured on mo/day/yr Pump test data: Well water was 23 ft. after 1.1.2 hours pumping gpm Board of Agriculture, Division of Water Resources Application Number: Depth(s) Groundwater Encountered 1. +2 ft. 2 ft. 3 ft. WELL'S STATIC WATER LEVEL 32 ft. below land surface measured on mo/day/yr 18 pump test data: Well water was 23 ft. after 1.1.2 hours pumping gpm Board of Agriculture, Division of Water Resources Application Number: Depth(s) Groundwater Encountered 1 ft. 2 ft. 2 ft. 3 ft. WELL'S STATIC WATER LEVEL 32 ft. below land surface measured on mo/day/yr hours pumping gpm Board of Agriculture, Division of Water Resources Application Number: Depth(s) Groundwater Encountered 1 ft. 2 ft. 2 ft. 2 ft. 3 ft. WELL'S STATIC WATER LEVEL 32 ft. below land surface measured on mo/day/yr hours pumping gpm Board of Agriculture, Division of Water Resources Application Number: Depth(s) Groundwater Encountered 1 ft. 2 ft. 2 ft. 2 ft. 2 ft. 2 ft. 3 ft. WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) 2 Impation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes No ft. yes, mo/day/yr sample was submitted Water Well Disinfected? Yes No	 				R WELL RECOR						· · · · · · · · · · · · · · · · · · ·
Distance and direction from nearest town or city are set address of well it located within day? 1 mile west of Hays K on H70 to or Pratife Acres 2 WATER WELL OWNER: Ray Wile SIRE? Ray S. Address Day 2020 Drum Board of Agriculture, Division of Water Resources Application Number: 2 DOCATE WELLS COATION WITH J N X IN SECTION BOX. Depthing Groundwater Encountered 1 to 2. It. 2. I	_			Fraction	CHLT					ר ו	((10))
1. mt.ll.e. wreath of Hays Ks on HYG HO or Prairie Acres 2. WATER WELL WHEN BOWER 1. Say Will esters 1. Say Will esters 2. 202 Druin 2. Say Will esters 2. 202 Druin 3. Say Will esters 3. Say Will esters 4. Say Ks 6,7601 3. Say Ks 6,7601				SE 14	SW 1/4			<u> T 13 </u>	<u> </u>	R	PW/
WATER WELL OWNER: Ray Missiner Respure											
Rife, St. Address, Box # : 2020 DYTIM (N) Statis, 2IP Code Hays KS 6/601 COCATE WELL'S LOCATION WITH	, 1 m	ile we:	st of Hays	s Ks on F	HYG 40 or	Prairie A	cres				
City, Stant, 2P Code Harys K. 67601 Application Number:	2 WATER	R WELL OW	NER: Ray	Wiesner							
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ANY X' IN SECOND (SDX:	City, State	, ZIP Code	Have	s Ks 6760	01			Applicatio	n Number:		
Depth(s) Groundwater Encountered 1. +2. ft. 2. ft. 3. // / 15 // 1	3 LOCATI	E WELL'S LO	CATION WITH	DEPTH OF C	OMPLETED WEL	ı 55	ft FLEVA	TION:	· · · · · · · · · · · · · · · · · · ·		
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Est. Visid. 2O. gpm: Well water was ft., after hours pumping gpm by the process of t	I	_ i]			* ***		JOIOTT IQIIQ SUII	ace illeaduled o	I IIIO/Gay/yi		7
bornelic Diameter . 10 .in. to ft. and in. to ft. the CELL WATER TO BE USED As 5 Public water supply 8 Air conditioning 11 Injection well 11 Injection will 1 Injection will will will will will will will wil		- NW	NE								
Type OF BLANK CASING USED: 5 United the supply Bar conditioning 11 Injection well 1 Demesting 2 Injection well 2 Injection 2 Injection 2 Injection 3 Injection		1									
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2 Irrigation 4 Industrial 7 / Lawn and parden only 10 Observation well was a chemical bacteriological sample submitted to Department? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes, moldaylyr sample was submitted to 10 Partment? Yes No. 1 / Yes	₹ "	!!	! '	WELL WATER T	O BE USED AS:	5 Public wat	er supply	8 Air conditioning	g 11	Injection well	
Was a chemical bacteriological sample submitted to Department? Yes	î	_ sw	%	1 Domestic	3 Feedlot	6 Oil field wa	ater supply	9 Dewatering	12	Other (Specify to	pelow)
Type CP SLANK CASING USD: 5 Wrought from 8 Concrete life CASING JOINTS_Glazd. Clamped 1 Storl 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Wolded 1 Storl 2 PVC 4 ABS 7 Fiberglass Threaded 1 No 1, Dia in. to 5DR 26 1, Weight 10 Absetos-cement 10 Absetos-cement 10 Dia 1, Dia		1 311	1								
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Blank cashing diameter 5 in. to				,				•			
Cashing height above land surface				n to							
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SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes 1 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 1 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Drilled holes											
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From	SCREEN-	PERFORATE	D INTERVALS:	From 3	5 ft.	to 55	ft., Fron	n	ft. t	0	ft.
Seminary											
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GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other				9							
Grout Intervals: From 5 ft. to 15 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank	6 GROUT	MATERIAL	· 1 Neat ce	ement							
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 So the control of the (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 1 In seel storage 1 So the control of the (specify below) 1 Insecticide storage 1 How many feet? 1 OO FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 1 top soil 1 brown clay 35 42 blue clay 42 53 med to fine red & grey sand 53 55 shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moiday/year) 6/2/85. This Water Well Contractor's License No. 276 This Water Well Record was completed on (moiday/year) 6/2/85. INSTRUCTIONS: Use typewriter or ball point peat to the and to fine the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Env											
1 Septic tank 2 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Control of the control	1		_		,						
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TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 6/2/85 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 27.6 This Water Well Record was completed on (mo/day/yr) 6/2/85 under the business name of Luea Water Well Drilling by (signature) by (signature) INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	ボ つ	KK	ah a T	0							
completed on (mo/day/year)	7.5	<u> </u>	21197	.0			 				
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Water Well Contractor's License No	Completed	on (mo/day/	vear) 6	1/2/85	OIT. THIS WATER W	Trus (1) Constit	and this reco	rd is true to the h	praggod und pet of my kn	owledge and ho	lief Kaneae
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three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	under the			Tation III-1	T D			11 - 4 -	\sim		
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