ALLOCATION OF WATER WELL. I Fraction		WATER	WELL RECORD	Form WWC-5	KSA 82a		
Stands   S	LOCATION OF WATER WELL:		all Mil	Sec		Township Number	Range Number
\$ Address, Box # 1 Addr	County: Ellis				21	T 12 S	R 18 ₹w
WALEN WELL OWNER   Larry   Nous   Rest   Application   A	Distance and direction from nearest toy	wn or city street add -70 and 183	ress of well if located Hays, Kans	within city?			
RBR, St. Address, Box # 504 W. 33°C Good Hays; Kansas 67601    Coccept WELL'S LOCATION WITH AN X** IN SECTION BOX:	WATER WELL OWNER: Lary	Rous					
City, State, ZiP Code   Hay S   Kain Sas   67601   Applead in Number   Applead in Numb	BB# St Address Box # 504 V	w. 33rd				Board of Agricultur	e, Division of Water Resource
DOCATE WELL'S LOCATION WITH   Depth (9) COMPLETED WELL   45   1. ELEVATION   Valley   Depth (9) Groundwater Encountered   1.	City State, ZIP Code : Hays	, Kansas 67	601				r:
WELL'S STATIC WATER LEVEL 20 it below land surface measured on moidayly 20 methods are compared to moidayly 20 methods and surface measured on moidayly 20 methods are compared to measure of the measure of measure of the measu	LOCATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL	45	ft. ELEVA	TION: Valley	
Purple lest data: Well water was 2 m. 1. after hours pumping 20 m. Vell water was 5 m. after hours pumping 20 m. Vell water was 5 m. after hours pumping 30 m. Vell water was 5 m. after hours pumping 30 m. Vell water was 5 m. after hours pumping 30 m. Vell water was 5 m. after hours pumping 30 m. M. and 30 m. in. to 4 m. in. to 4 m. and 30 m. in. to 4 m. in. to 6 m. in. to 7 m. in. weight 1 m. 2 m. in. to 7 m. in. weight 1 m. 2 m. in. weight 1 m. 2 m. in. to 7 m. in. weight 1 m. 2 m. in. to 1 m. in. to 1 m. in. to 1 m. in. to 2 m. in. weight 1 m. in. to 2 m. in. weight 1 m. 2 m. in. weight 1 m. in. to 2 m. in. weight 1 m. in	AN "X" IN SECTION BOX:						t. 3
X	Ī : :	Pump	test data: Well wate	rwas 21	ft. a	fter hours	pumping 20 gpn
Type of Scheen of Perforation Openings and Scheen   Scheen of Scheen of Perforation opening   Scheen							
1	e w XI E		4				
1	≦ "					•	•
New Note	sw  se					_	
Type OF BLANK CASING USED   2   5 Wought iron   5 Roccrete title   CASING JOINTS: Glued   X		1		_	-		
TYPE OF BLANK CASING USED: 2   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued X   Clamped   1 Steel   3 RMP (SR)   25   7   1 Steel   3 RMP (SR)   25   7   1 Steel   3 Stainless steel   3 Stainless steel   3 Stainless steel   4 Stavanized steel   5 Fiberglass   5 Fiberglass   1 Steel   3 Stainless steel   2 Brass   4 Galvanized steel   5 Fiberglass   5 Fiberglass   5 Fiberglass   1 Stainless or gauge No   -26   -2 PVC	<b>∤</b>		icteriological sample s	ubmitted to D	-		
1 Steel	<u> </u>	<del> </del>					
2 PVC			•				•
Blank casing diameter   5	•	,				,	
Type OF SCREEN OR PERFORATION MATERIAL: 1   Steel	2 PVC 4 ABS	25	7 Fiberglass			Ir	readed
Type OF SCREEN OR PERFORATION MATERIAL: 1   Steel	Blank casing diameter ?	24 to 25	ft., Dia	, , in. to		π., Dia	ια. το 26 π
1 Stee    3 Stainless steel   2 Brass	• •	,	n., weight				
2 Brass					~		
SCREEN OR PERFORATION OPENINGS ARE: 8   5 Gauzed wrapped   9 Dirilled holes     1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Dirilled holes     2 Louvered shutter   4 Key punched   7 Torch cut   25   10 Other (specify)     SCREEN-PERFORATED INTERVALS: From   45   1t. to   25   1t. fr. From   1t. to     From   To   10 Other (specify)     From   1t. to   5   1t. From   1t. to     GRAVEL PACK INTERVALS: From   20   1t. to   45   1t. From   1t. to     From   1t. to   1t. From   1t. to     GROUT MATERIAL: 3   1 Neat cement   2 Cement grout   3 Bentonite   4 Other     Grout Intervals: From   0   1t. to   20   1t. From   1t. to   1t. From   1t. to     Grout Intervals: From   0   10 Livestock pens   14 Abandoned water well     1 Septic tank   4 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   15 Oil well/Gas well     2 Sewer lines   6 Seepage pit   9 Feedyard   13 Insecticide storage     Direction from well?			_			, ,	• *
1 Continuous slot 3 Mill slot 4 Key punched 2 Louvered shutter 4 Key punched 4 T Torch cut 25 ft., From 10 Other (specify)		0			5		• •
2   Louvered shutter   4   Key punched   5   Torch cut   25   ft. from   ft. to   5   ft. from   ft. to   6   ft. from   ft. to   ft. from   ft. from   ft. to   ft. from   ft. to   ft. from							i i None (open noie)
From				• •			
From		ey punched	7 Torch	<sup>cut</sup> 25		10 Other (specify)	
GRAVEL PACK INTERVALS:   From   20	SCREEN-PERFORATED INTERVALS:						
From		From	π. το Ω	45	π., Fro	m	π. τοπ
GROUT MATERIAL: 3   1 Neat cement   2 Cement grout   3 Bentonite   4 Other	GRAVEL PACK INTERVALS:			79			
Grout Intervals:         From.         0.         ft. to         20.         ft., From.         ft. to         ft., From.         ft. to         ft. from.         ft. to           What is the nearest source of possible contamination:         NONE         10 Livestock pens         14 Abandoned water well           1 Septic tank         4 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           Direction from well?         How many feet?           FROM         TO         PLUGGING INTERVALS           0         4 Topsoil         1           4 18 Gumbo         1         1           18 20 Loose rock         1         1           20 32 Limestone         35 38 Weathered shale         3           38 45 Shale         4         5           4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0. Danta			
What is the nearest source of possible contamination: NONE  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG 18 QUILLOG FROM 18 QUILLOG FROM 18 QUILLOG FOCK 20 32 Limestone 32 35 Clay, soft rock 35 38 Weathered shale 38 45 Shale  FROM TO FROM FOCK FROM FOCK FROM FOCK FROM							
1 Septic tank				11.			
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    How many feet?   How many feet?							
Direction from well?   How many feet?							
TO		page pit	9 reedyard			•	
18		LITHOLOGIC LO	OG.	FROM		PLUGGIN	G INTERVALS
4       18       Gumbo         18       20       Loose rock         20       32       Limestone         32       35       Clay, soft rock         35       38       Weathered shale         38       45       Shale		Errito Ed Gio E		1			
18       20       Limestone         32       35       Clay, soft rock         35       38       Weathered shale         38       45       Shale				-			
32   35   Clay, soft rock		ck					
32				_ <del>_</del>			
35 38 Weathered shale 38 45 Shale	32   35   Clav. so	ft rock					
38 45 Shale							
		<u>u 511410</u>					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and	36 45 5/1016						
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71 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 41) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and					L		
7 3797	7 CONTRACTOR'S OR LANDOWNE	B'S CERTIFICATIO	N: This water well w	as <del>(1) constru</del>	e <del>ted, (</del> 2) reco	onstructed, or (3) plugged	under my jurisdiction and wa
completed on (morday/year)	completed on (morday/year)				4.10 1.10	10 10 11 do 10 11 10 500 X7 67	knowledge and belief. Kansa
water Well Contractor's License No. 11a+or Mol11 Drilling Water Well record was completed on (moldayly)	Water Well Contractor's License No.	Water Well'r	This Water W	ell Record wa	s completed	on (mo/day/yr)	Z
under the business name of Nat'st water well billing a Service, The by (signature)	under the business name of Nation	nacci nell D			by (signa	ture)	
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, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.							