LOCATION OF W	ATEM WELL.	Fraction						D	and the second second
	ELLIS	NAS 1	4 88 ₁₄ MH	1	tion Number 29	Township Num			e Number 18 ax
	on from nearest tow	,	address of well if locate	/4		1 11	<u>S</u>	<u> </u> R	18 K W
	ar nom nourost to			AYS KS					
WATER WELL O	WNER:	JOHN CLA							
RR#, St. Address, B		1113 AMH				Board of Agi	riculture, (Division of V	Water Resource
City, State, ZIP Code	:	HAYS KS	67601			Application 1			
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF	COMPLETED WELL	88	. ft. ELEVA	TION:		, ,	
AN "X" IN SECTION	N BOX:	Depth(s) Groun	dwater Encountered 1	<i></i>	11. 2	i,	11. 3		
i !		WELL'S STATION	C WATER LEVEL 5.	8 ft. b	elow land sur	face measured on n	no/day/yr	3-24-	99
	- NE	Pun	p test data: Well wate	erwas	ft. a	fter	hours pu	mping	gpn
 			gpm: Well wate						
₹ w 1	<u> </u>	Bore Hole Diam	neterin. to			and	in.	to	
Ē " !		WELL WATER	TO BE USED AS:	5 Public water		8 Air conditioning		Injection we	
sw	-	1 Domestic				9 Dewatering			
I	1 7 1	2 Irrigation		-	•	10 Monitoring well .			
	<u> </u>	Was a chemical	bacteriological sample	submitted to De	•		-		
I	<u>s</u>	mitted				ter Well Disinfected?) XX
TYPE OF BLANK		D \	5 Wrought iron	8 Concre		CASING JOIN			
1 Steel	3 RMP (SI	H)	6 Asbestos-Cement		(specify below	,			
XX PVC Blank casing diamete	4 ABS 5	in to	7 Fiberglass						
		.in <u>.</u> to	in., weight160			ft., Dia			
Casing neight above TYPE OF SCREEN (in., weight				-		
1 Steel	3 Stainless		E Fiberaless	XX7 PV		10 Asbes			
2 Brass	4 Galvaniz		5 Fiberglass 6 Concrete tile	9 AB	. ,				
SCREEN OR PERFO				ed wrapped		12 None 8 Saw cut	usea (op	•	(open hole)
1 Continuous s				wrapped		9 Drilled holes		II NOHE ((open noie)
2 Louvered shu			7 Torch	• •		10 Other (specify)			
SCREEN-PERFORA			68 ft. to		ft From				
	. 25		50 ft. to						
GRAVEL P	ACK INTERVALS:	From	50 ft. to	88	ft Fron	n	ft to)	ft
		From							
			ft. to		ft., Fror	n	ft. to)	ft
GROUT MATERIA	AL: 1 Neat of	cement	ft. to		ft., Fror		ft. to		
			2 Cement grout	XX Bento	nite 4	Other			
	om	ft. to		XX Bento	nite 4	Other			
Grout Intervals: Fr	om	ft. to30 contamination:	2 Cement grout	XX Bento	nite 4	Other	14 Al		
Grout Intervals: From the Property of the Prop	om 0 source of possible	ft. to30 contamination: al lines	2 Cement grout	XX Bento	nite 4 to	Other	14 AI	ft. to	vater well
Prout Intervals: From Vhat is the nearest of Septic tank 2 Sewer lines	om 0 source of possible 4 Later	ft. to30 contamination: al lines pool	2 Cement grout 2 Cement grout 3 From	XX Bento	nite 4 to	Other ft., From ock pens storage	14 AI	ft. to pandoned w	vater well
Frout Intervals: From Property of the Intervals of the In	om 0	ft. to30 contamination: al lines pool age pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
FROM TO	om. 0	ft. to30 contamination: al lines pool age pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to pandoned w	vater well
FROM TO Oracle Total Control of the	om. 0 source of possible 4 Laters 5 Cess wer lines 6 Seep	ft. to30 contamination: al lines pool age pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
From TO O 10 O 20	source of possible 4 Laters 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY	ft. to30 contamination: al lines pool age pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
From Intervals: From Intervals	source of possible 4 Later: 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
From TO 0 10 10 20 20 35 35 50	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
From TO 10 20 20 35 50 60 60 60 18 18 18 18 18 18 18 18 18 18 18 18 18	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAN	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
FROM TO 10 20 20 35 50 60 60 80 0	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND MED SAND	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
Frout Intervals: From the second of the seco	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAN	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
Frout Intervals: From the rearest state of the rear	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND MED SAND	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
Front Intervals: From the second of the seco	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND MED SAND	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
Frout Intervals: From that is the nearest service 1 Septic tank 2 Sewer lines 3 Watertight service 10 10 10 10 10 10 10 10 10 10 10 10 10	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND MED SAND	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
Frout Intervals: From the rearest state of the rear	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND MED SAND	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
From TO 10 20 20 35 35 50 60 80 60 What is the nearest stank 2 Sewer lines 3 Watertight se Direction from well?	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND MED SAND	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
FROM TO 10 20 20 35 50 60 60 80 0	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND MED SAND	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
FROM TO 10 20 20 35 50 60 60 80 0	source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND MED SAND	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	XX Bento	nite 4 to	Other	14 Al 15 O 16 O	ft. to	vater well
Grout Intervals: From Mat is the nearest stands and septic tank and septic tan	Source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GRAY GRAY FINE SAND LARGE SA	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY D ND	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	XX Bento ft.	nite 4 to	Other	14 AI 15 OI 16 O	the to candoned will well/Gas wither (specify	vater well well y below)
Grout Intervals: From Nhat is the nearest service tank 2 Sewer lines 3 Watertight service TROM TO 0 10 20 20 35 35 50 50 60 80 88 88	SOURCE OF POSSIBLE 4 Later: 5 Cess WER lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND LARGE SA	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY D ND	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	XX Bentoft.	nite 4 to	Other	14 AI 15 O 16 O	er my juriso	vater well well y below)
Grout Intervals: From that is the nearest service tank 2 Sewer lines 3 Watertight service from well? FROM TO 0 10 10 20 20 35 35 50 60 60 80 88 88 88 88 88 88 88 88 88 88 88 88	om. 0 source of possible 4 Later 5 Cess wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND LARGE SA OR LANDOWNEF y/year)	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY D ND R'S CERTIFICAT	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	SXX Bento ft.	nite 4 to	Other ft., From ock pens storage zer storage iicide storage iicide storage PLU	14 AI 15 OI 16 OI GGING III	er my jurisc	vater well well y below)
Grout Intervals: From that is the nearest series of the se	SOURCE OF POSSIBLE 4 Later: 5 Cess wer lines 6 Seep: SURFACE C. GRAY CLAY MED TO FI GA GRAY FINE SAND LARGE SA OR LANDOWNER y/year) or's License No.	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY D ND ND R'S CERTIFICAT 3-24-99 444	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ION: This water well w This Water W	SXX Bento ft.	nite 4 to	Other	gged und	er my jurisc	vater well well y below)
Arout Intervals: From that is the nearest series of the se	SOURCE OF POSSIBLE 4 Later: 5 Cess Wer lines 6 Seep SURFACE C GRAY CLAY MED TO FI GA GRAY FINE SAND LARGE SA OR LANDOWNER y/year) r's License No. ame of ANDY	ft. to30 contamination: al lines pool age pit LITHOLOGIC LAY NE SAND CLAY D ND R'S CERTIFICAT	2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG ION: This water well w This Water W	AX Bento ft.	nite 4 to	other ft., From ock pens storage zer storage icide storage by feet? PLU nstructed, or (3) pluid is true to the best on (more day/yr) ure)	gged und of my kno	er my juriscowledge and	diction and was