LOCATION OF W					KSA 82a-		
_		Fraction		1	ction Number	Township Number	Range Number
County: KING			<u>4 NW 4 S</u>	W 1/4	26	т 27 s	R 9 Xew
			address of well if loca	-			
<u>, 7½Mile</u>	s West,1M	ile Nort	h,3/4Mile W	Test,3/4	Mile No	rth Of Kingma	n,Kns.
2 WATER WELL C	DWNER:Bill	Hartlev					
RR#, St. Address, E						Board of Agriculture,	Division of Water Resource
City, State, ZIP Cod			ns. 67035			Application Number:	
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF	COMPLETED WELL.	103!	ft. ELEVAT	ION:	
AN "X" IN SECTI	ON BOX:	Depth(s) Groun	dwater Encountered	1 4.0	) ft. 2.		3
ī	T -	WELL'S STATI	C WATER LEVEL . 3	4.1.6." . ft. b	elow land surfa	ace measured on mo/day/vi	Aug. 17 1998
		Pun	np test data: Well wa	ater was	ft aft	er hours of	umping gpm
NW	-  NE	Est Yield 5.0	O anm: Well w	ater was	ff aff	er hours p	umping gpn
;		Bore Hole Diam	neter 8½ " in i	to 1031	ft a	nd ir	n. to
* w   G	+ + + E		TO BE USED AS:	5 Public water			Injection well
	1 i 1	1 Domestie				Dewatering 12	
sw -	-   SE	2 Irrigation				Monitoring well	
1 1 !	1 ! !	1					s, mo/day/yr sample was sub
	<del></del>	mitted	bacteriological sample	e submitted to Di			•
TYPE OF BLANK	CASING USED:	Trinted	E Mirayahi iran	0.0000		er Well Disinfected? Yes	
1 Steel	3 RMP (S	:D)	5 Wrought iron				d. XClampngd
•	,	,	6 Asbestos-Cemen		(specify below)		ied
$^{2}$ PVC $_{ m XX}$ Blank casing diamet	~ 5"	931	7 Fiberglass				aded
							in. to $\dots$ ft. lo. $2 \cdot 12 \cdot$
TYPE OF SCREEN			ın., weignt				
1 Steel			5 <b>5</b> %	7 PV	<b>*</b> *	10 Asbestos-cem	
	3 Stainles		5 Fiberglass		P (SR)	, .	)
2 Brass	4 Galvaniz		6 Concrete tile	9 AB	_	12 None used (or	•
SCREEN OR PERF				uzed wrapped		Saw cut	11 None (open hole)
1 Continuous s		Aill slot		e wrapped		9 Drilled holes	
2 Louvered sh		(ey punched	7 Tor	ch cut		10 Other (specify)	
SCREEN-PERFORA	TED INTERVALS:	From	S	1u3	ft., From	ft.	toft.
05445		From	A.L	271	ft., From	ft.	toft.
GHAVEL F	PACK INTERVALS:						toft.
L ODOLET MATERI		From	ft. to		ft., From		
GROUT MATERIA	AL: 1 Neat	cement	2 Cement grout	ჯევ Bento	nite 4 C	Other	
Grout Intervals: Fi						. <del>-</del>	
Albat is the measuret	rom4 /	.ft. to⊋	ft., From	ft.	to		ft. to
What is the nearest	source of possible	contamination:		ft.	to	ock pens 14 A	ft. toft.  Abandoned water well
What is the nearest  1 Septic tank	source of possible 4 Later	contamination: ral lines	XX Pit privy		to	ock pens 14 A torage 15 C	ft. toft. bandoned water well Dil well/Gas well
What is the nearest 1 Septic tank 2 Sewer lines	source of possible 4 Later 5 Cess	contamination: ral lines s pool	XX Pit privy 8 Sewage la		to	ock pens 14 A torage 15 C er storage 16 C	ft. toft.  Abandoned water well
Vhat is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se	source of possible 4 Later 5 Cess ewer lines 6 Seep	contamination: ral lines s pool page pit	XX Pit privy		to	ock pens 14 A torage 15 C er storage 16 C cide storage	. ft. to
What is the nearest  1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	source of possible 4 Later 5 Cess	contamination: ral lines s pool page pit	XX Pit privy 8 Sewage la 9 Feedyard	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO	source of possible  4 Later 5 Cess ewer lines 6 Seep South	contamination: ral lines s pool page pit i LITHOLOGIC	XX Pit privy 8 Sewage la 9 Feedyard		to	ock pens 14 A torage 15 C er storage 16 C cide storage	. ft. to
What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO  0 2	source of possible  4 Later  5 Cess ewer lines 6 Seep  South  Top Soi	contamination: ral lines s pool page pit i LITHOLOGIC	XX Pit privy 8 Sewage la 9 Feedyard	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO  0 2 2 1  2 1 8 1	source of possible  4 Later 5 Cess ewer lines 6 Seep South Top Soi Medium	contamination: ral lines s pool page pit i LITHOLOGIC	XX Pit privy 8 Sewage la 9 Feedyard	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO  0 2 2 8 1  8 1 1 2 1	source of possible  4 Later 5 Cess ewer lines 6 Seep South Top Soi Medium Clay.	contamination: ral lines s pool page pit i LITHOLOGIC Course S	XX Pit privy 8 Sewage la 9 Feedyard LOG	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO  0 2 2 8 8 1 1 2 1 1 9 1	source of possible  4 Later 5 Cess ewer lines 6 Seep South Top Soi Medium Clay. Fine Sa	contamination: ral lines s pool page pit i LITHOLOGIC Course S	XX Pit privy 8 Sewage la 9 Feedyard LOG	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO  0 2 2 8 8 1 1 2 1 1 9 1 1 9 1 2 3 1	source of possible  4 Later 5 Cess ewer lines 6 Seep South Top Soi Medium Clay. Fine Sa Fine S	contamination: ral lines s pool page pit i LITHOLOGIC Course S	XX Pit privy 8 Sewage la 9 Feedyard LOG	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO  0' 2' 2' 8'  8' 12' 12' 19' 19' 23' 23' 29'	source of possible  4 Later 5 Cess ewer lines 6 Seep South Top Soi Medium Clay. Fine Sa Fine S Clay.	contamination: ral lines s pool page pit LITHOLOGIC 1. Course S andy Clay	XX Pit privy 8 Sewage la 9 Feedyard LOG	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
What is the nearest  1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0' 2' 2' 8' 8' 12' 19' 23' 23' 29' 29' 40'	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S	contamination: ral lines s pool page pit i LITHOLOGIC 1. Course Si andy Clay Sand.	XX Pit privy 8 Sewage la 9 Feedyard LOG	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
What is the nearest  1 Septic tank  2 Sewer lines  3 Watertight se  Direction from well?  FROM TO  0' 2'  8'  8' 12'  12' 19'  19' 23'  23' 29'  29' 40'  40' 50'	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium	contamination: ral lines s pool page pit LITHOLOGIC 1. Course S andy Clay	XX Pit privy 8 Sewage la 9 Feedyard LOG	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
## What is the nearest   1 Septic tank	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay.	contamination: ral lines s pool page pit  LITHOLOGIC  1. Course S  andy Clay and. Course	XX Pit privy 8 Sewage la 9 Feedyard LOG and.	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
## A Property of Service   ## A Property of Serv	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Medium Clay. Medium	contamination: ral lines s pool page pit i LITHOLOGIC 1. Course S andy Clay Sand. a Course	XX Pit privy 8 Sewage la 9 Feedyard LOG and.	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
Nhat is the nearest     1	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Medium Clay. Medium Clay. Medium Clay. Medium	contamination: ral lines s pool page pit i LITHOLOGIC 1. Course S andy Clay Sand. a Course	XX Pit privy 8 Sewage la 9 Feedyard LOG and.	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
## A Property of Section 1   Septic tank   2   Sewer lines   3   Watertight section   FROM   TO   TO   TO   TO   TO   TO   TO	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Glay. Fine S Medium Clay. Fine S	contamination: ral lines s pool page pit LITHOLOGIC 1. Course S andy Clay and. Course Course Course And.	XX Pit privy 8 Sewage la 9 Feedyard LOG and.	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
## A Property of the content of the	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Fine S Medium Clay. Fine S Clay. Fine S Medium Clay. Fine S Clay. Fine S Clay. Fine S Clay. Fine S	contamination: ral lines s pool page pit LITHOLOGIC 1. Course S andy Clay land. Course Course Course And.	XX Pit privy 8 Sewage la 9 Feedyard LOG and Sand.	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
Nhat is the nearest     1	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Fine S Medium Clay. Fine S Medium Clay. Fine S Clay. Fine S Clay. Clay. Clay. Clay. Course	contamination: ral lines s pool page pit i LITHOLOGIC 1. Course Si indy Clay and. Course i Course	XX Pit privy 8 Sewage la 9 Feedyard LOG and Sand.	agoon	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132	. ft. to
## A Property of the content of the	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Fine S Clay. Fine S Medium Clay. Fine S Medium Clay. Fine S Medium Clay. Clay. Fine S Clay. Fine S Clay. Fine S Clay. Fine S	contamination: ral lines s pool page pit  LITHOLOGIC  1. Course S  andy Clay and. Course	XX Pit privy 8 Sewage la 9 Feedyard LOG and Sand. Clean).	FROM	to	ock pens 14 A torage 15 C er storage 16 C cide storage y feet? APP: 132 PLUGGING	. ft. to
## What is the nearest    1	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Medium Clay. Fine S Medium Clay. Medium	contamination: ral lines s pool page pit  LITHOLOGIC  1. Course S  andy Clay Sand. Course	XX Pit privy 8 Sewage la 9 Feedyard LOG and.  Sand.  Clean).	FROM  Was (1) construction	to	ock pens 14 A forage 15 C er storage 16 C cide storage y feet? APP: 132 PLUGGING	ter my jurisdiction and was
## What is the nearest    1	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Medium Clay. Fine S Medium Clay. Medium	contamination: ral lines s pool page pit  LITHOLOGIC  1. Course S  andy Clay Sand. Course Course And. Course Cours	XX Pit privy 8 Sewage la 9 Feedyard LOG and.  Sand.  Clean).	FROM  Was (1) construction	to	ock pens 14 A forage 15 C er storage 16 C cide storage y feet? APP: 132 PLUGGING	ter my jurisdiction and was
## A Property of the contract	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay.	contamination: ral lines s pool page pit  LITHOLOGIC  1. Course S  and Clay and. Course  Course  And. Course  And. Course  And. Course  And. Course  And. Course  And. Course	XX Pit privy 8 Sewage la 9 Feedyard LOG and.  Sand.  Clean).	FROM  FROM  was (1) construction	to	structed, or (3) plugged unc	t. ft. to
## A Property of the contract	source of possible  4 Later 5 Cess ewer lines 6 Seep South  Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Fine S Clay. Course Red Be OR LANDOWNER My/year) Aug. or's License No.	contamination: ral lines s pool page pit LITHOLOGIC  1. Course S and. Course Co	XX Pit privy 8 Sewage la 9 Feedyard LOG and.  Sand.  Clean). This Water well	FROM  FROM  was (1) construction	to	structed, or (3) plugged und (mo/dag(yr)). AUG	t. ft. to
what is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well? FROM TO  0' 2' 2' 8' 8' 12' 19' 19' 23' 23' 29' 40' 40' 50' 50' 52' 60' 64' 69' 69' 93' 93' 100' 100'\$03'  CONTRACTOR'S Completed on (mo/datater Well Contractor on the business of the section of the contractor of the business of the section of the contractor of the business of the contractor of t	source of possible  4 Later 5 Cess ewer lines 6 Seep South Top Soi Medium Clay. Fine Sa Fine S Clay. Fine S Medium Clay. Fine S Clay. Fine S Medium Clay. Fine S Clay. Course Red Be OR LANDOWNER My/year) Aug. Or's License No. Mame of Well	contamination: ral lines s pool page pit  LITHOLOGIC  1. Course S  andy Clay land. Course Cou	XX Pit privy 8 Sewage la 9 Feedyard LOG and.  . Sand. Clean). ION: This water well	FROM  FROM  was (1) construction  Well Record was	to	structed, or (3) plugged und	ft. to