1 LOCATI			WATE	R WELL RECORD	Form WWC-5	KSA 82a-	1212	
TT =22,411	ION OF WAT	ER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
County: \	Jack	200				33	т 65 s	R 14 (E)W
Distance a	and direction		vn or city street ac	ddress of well if located				
			a south	1 12 W of	Carc	eville.	K5	
2 WATER	R WELL OW	NER: Fred	Fernkopf	F	Jell a	+		
			ropeka St				Board of Agriculture,	Division of Water Resources
City, State	e, ZIP Code	: Holt	ron. K5 61	6436	ircleu	· · · · · · · · · · · · · · · · · · ·	Application Number:	
3 LOCATI	E WELL'S LO	DCATION WITH	4 DEPTH OF C	OMPLETED WELL	110	. ft. ELEVAT	TON:	
AN "X"	IN SECTION	i BOX:	Depth(s) Ground	water Encountered 1.	86	ft. 2.		3
I T	1							r .8-27-85
	1		Pumr	test data: Well water	r was	ft. aft	er hours p	umping gpm
-	NW	NE	Est. Yield	gpm: Well water	rwas	ft. aft	erhours p	umping gpm
				1.3				n. to
w	1	1	WELL WATER T	O BE USED AS:	5 Public wate	r supply 8	3 Air conditioning 11	Injection well
- I	1	1	1 Domestic	3 Feedlot	6 Oil field wa	er supply 9	9 Dewatering 12	Other (Specify below)
-	sw	-X :	2 Irrigation	4 Industrial	7 Lawn and g	arden only 10	Observation well	
	- 1	^;	Was a chemical/t	bacteriological sample s	ubmitted to De	epartment? Yes	s; If ye	s, mø/day/yr sample was sub-
<u> </u>			mitted			Wate	er Well Disinfected? Yes	No
5 TYPE (	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINTS: Glue	ed . l Clamped
1 St	eel	3 RMP (SI	A)	6 Asbestos-Cement	9 Other	(specify below)	) Wel	ded
2 P\	VC_	_4 ABS		7 Fiberglass			Thre	eaded
Blank casi	ing diameter	5	.in. to . Q:4C	) ft., Dia 5	in. to	.47-80	Oft., Dia	. in. to ft.
Casing he	eight above la	ind surface		.in., weight	<b>ಎ.</b> ೩೩	lbs./ft	t. Wall thickness or gauge I	vo 258
		R PERFORATIO		-	7 PV		10 Asbestos-cem	
1 St	eel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Other (specify	r)
2 Br	rass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S	12 None used (d	pen hole)
SCREEN	OR PERFOR	RATION OPENIN	GS ARE:	5 Gauze	ed wrapped		8 Saw cut	11 None (open hole)
1 Cc	ontinuous slo	t 3 M	lill slot	6 Wire v	vrapped		9 Drilled holes	
2 Lo	ouvered shutt	er 4 Ke	ey punched	7 Torch	cut,		10 Other (specify)	
SCREEN-	PERFORATI	ED INTERVALS:	FromH	ft. to	.4.1	ft., From	1 ft.	toft.
			From	O ft. to				toft.
	GRAVEL PA	CK INTERVALS:	From \					toft.
			From	ft. to		ft., From	n ft.	to ft.
6 GROUT	T MATERIAL			2 Cement grout				
Grout Inte	rvals: From	n	.ft. to1.Q	ft., From	ft.	to	ft., From	ft. to
What is th	ne nearest so	urce of possible				10 Livesto		Abandoned water well
1 Se	eptic tank							
2 Se	ewer lines	4 Later	al lines	7 Pit privy		11 Fuel s	torage 15	Oil well/Gas well
	ewer lines	4 Later 5 Cess		7 Pit privy 8 Sewage lago	oon			Oil well/Gas well Other (specify below)
3 W			pool		oon	12 Fertiliz		i
I.		5 Cess er lines 6 Seep	pool	8 Sewage lago	oon	12 Fertiliz 13 Insecti	zer storage 16	i
I.	atertight sew	5 Cess er lines 6 Seep	pool	8 Sewage lago 9 Feedyard	FROM	12 Fertiliz 13 Insecti	zer storage 16	Other (specify below)
Direction 1 FROM	/atertight sew from well? 5	5 Cess er lines 6 Seep	pool page pit	8 Sewage lago 9 Feedyard		12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction f	ratertight sew from well?	5 Cess er lines 6 Seep	pool page pit	8 Sewage lago 9 Feedyard		12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction f	fatertight sew from well? 5 TO 5 24	5 Cess er lines 6 Seep 100 So	pool page pit  LITHOLOGIC  COLL  COL	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction 1 FROM	ratertight sew from well?	Top So	pool page pit LITHOLOGIC DICUIN DICUIN LITHOLOGIC	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction for FROM S S 24 33	ratertight sew from well? 5	Top So	pool page pit  LITHOLOGIC  COLL  COL	8 Sewage lago 9 Feedyard LOG		12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction for FROM S S 24 33	fatertight sew from well? 5 TO 5 24	Top so	pool page pit  LITHOLOGIC  DILL  TOUR  DILL  LITHOLOGIC  COURSE  LITHOLOGIC  DILL  LITHOLOGIC  DILL  LITHOLOGIC  L	8 Sewage lago 9 Feedyard  LOG		12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction (FROM O 5 24 33	/atertight sew from well? 5 TO 5 24 33 38	Top so	pool page pit  LITHOLOGIC  DILL  TCUIN  DILL  LITHOLOGIC  AND  LITHOLOGIC	8 Sewage lago 9 Feedyard  LOG	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction (FROM O 5 34 33 44 44 44 44 44 44 44 44 44 44 44	/atertight sew from well? 5 TO 5 34 33 38 42 46 81	Top so	E pool page pit  LITHOLOGIC  DICUIN  DILLE  LITHOLOGIC  DILLE  DILLE	8 Sewage lago 9 Feedyard LOG e Sand	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction (FROM O 5 34 33 44 44 44 44 44 44 44 44 44 44 44	/atertight sew from well? 5 TO 5 34 33 38 42 46 81	Top so	pool page pit  LITHOLOGIC  DILL  TOUR  DILL  LITHOLOGIC  COURSE  LITHOLOGIC  DILL  LITHOLOGIC  DILL  LITHOLOGIC  L	8 Sewage lago 9 Feedyard LOG e Sand	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction (FROM O 5 34 33 44 44 44 44 44 44 44 44 44 44 44	Attertight sew from well? Some well. Some we	Top so	E pool page pit  LITHOLOGIC  DICUIN  DILLE  LITHOLOGIC  DILLE  DILLE	8 Sewage lago 9 Feedyard LOG e Sand	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction of FROM  S S S S S S S S S S S S S S S S S S	Attertight sew from well? Some well. Some we	Top so	pool page pit  LITHOLOGIC  Drawn  Lithologic  Drawn  Lourse  Course so  Drawn  Course so  Course so  Course so	8 Sewage lago 9 Feedyard LOG e Sand	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction (FROM O 5 5 24 33 34 42 44 2 44 2 8 1 8 4 2 9 9 1	Attertight sew from well? Some well. Some we	Top so Clay to Clay to	pool page pit  LITHOLOGIC  Drawn  Lithologic  Drawn  Lourse  Course so  Drawn  Course so  Course so  Course so	8 Sewage lago 9 Feedyard LOG e Sand	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction of FROM  S S S S S S S S S S S S S S S S S S	Attertight sew from well? Some well. Some we	Top so Clay to Clay to	pool page pit  LITHOLOGIC  Drawn  Lithologic  Drawn  Lourse  Course so  Drawn  Course so  Course so  Course so	8 Sewage lago 9 Feedyard LOG e Sand	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction (FROM O 5 5 24 33 34 42 44 2 44 2 8 1 8 4 2 9 9 1	Attertight sew from well? 5 TO 5 AH 33 38 HA AL 81 81 84 89 9 1	Top so Clay to Clay to	pool page pit  LITHOLOGIC  Drawn  Lithologic  Drawn  Lourse  Course so  Drawn  Course so  Course so  Course so	8 Sewage lago 9 Feedyard LOG e Sand	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction (FROM O 5 5 24 33 34 42 44 2 44 2 8 1 8 4 2 9 9 1	Attertight sew from well? 5 TO 5 AH 33 38 HA AL 81 81 84 89 9 1	Top so Clay to Clay to	pool page pit  LITHOLOGIC  Drawn  Lithologic  Drawn  Lourse  Course so  Drawn  Course so  Course so  Course so	8 Sewage lago 9 Feedyard LOG e Sand	FROM	12 Fertiliz 13 Insecti How man	ter storage 16 icide storage	Other (specify below)
Direction (FROM O 5 24 33 38 42 46 81 86 89 98	Attertight sew from well? Some well. Some well? Some well? Some well? Some well? Some well? Some well. Some well? Some well. Some we	Top so Clay to Clay to	E pool page pit  LITHOLOGIC  TOWN  DIVE  LOW COURSE  COURSE SO  DIVE  COURSE SO  COURSE	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM	12 Fertiliz 13 Insecti How man TO	zer storage 16 icide storage y feet? /4-0 LITHOLO	Other (specify below)  GIC LOG
Direction (FROM O 5 24 33 38 42 46 81 86 9 9 9 1 9 8	Attertight sew from well? Some well. Some we	Top so Clay to	E pool Dage pit  LITHOLOGIC DILL Drown Dlue LACOURSE DOUBL COURSE SO DLUE COURSE	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  LOG  LOG  LOG  LO	FROM  Del  as (1) constru	12 Fertiliz 13 Insecti How man TO	rer storage 16 icide storage 16 y feet? I C LITHOLO  LITHOLO  nstructed, or (3) plugged un	Other (specify below)  GIC LOG  ander my jurisdiction and was
Direction of FROM  S S S S S S S S S S S S S S S S S S	Attertight sew from well? So to the sew from the	Top so Clay to	brown  Course so  Cour	8 Sewage lago 9 Feedyard  LOG  e Sand  and, med grav  and, med grav  rey-loose  rey-loose	FROM  Del  as (1) constru	12 Fertiliz 13 Insecti How man TO	rer storage 16 icide storage y feet? / 4-0  LITHOLO  Instructed, or (3) plugged und is true to the best of my keep and the complete of the best of my keep and the complete of the best of my keep and the complete of the best of my keep and the complete of the best of my keep and the complete of the best of my keep and the complete of	Other (specify below)  GIC LOG  Index my jurisdiction and was nowledge and belief. Kansas
Direction of FROM O 5 24 33 38 42 44 81 86 89 91 98	Attertight sew from well? Some well. Some well? Some well. Some we	Top so Clay to	pool page pit  LITHOLOGIC  Drown  Course so  Drown  Course so  Drew  Course so  The grey  Tone grey  R'S CERTIFICATI  2.7-85	8 Sewage lago 9 Feedyard  LOG  E Sand  and med grav  and med grav  ON: This water well water wa	FROM  PROM  AURI  Aurel  as (1) constru	12 Fertiliz 13 Insecti How man TO  cted, (2) recor and this recors s completed o	rer storage  y feet? /4-0  LITHOLO  LITHOLO  nstructed, or (3) plugged up to the best of my keep to the best of my	Other (specify below)  GIC LOG  Index my jurisdiction and was nowledge and belief. Kansas
Direction of FROM  O  5  34  33  38  42  46  81  86  98  7 CONTI	Attertight sew from well?  TO  5  34  33  42  44  81  81  91  91  ILO  RACTOR'S (Inc.) Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc.	Top so Clay to	E pool page pit  LITHOLOGIC  DILL  D	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  Med grown  Log Med g	FROM  PRIOR  THE PRIOR CONSTRUCTION OF THE P	12 Fertiliz 13 Insecti How man TO  cted, (2) recor and this recor s completed o by (signatu y. Please fill in	rer storage  icide storage  y feet? / 4-0  LITHOLO  LITHOLO   nstructed, or (3) plugged und is true to the best of my keen (mo/day/yr)	other (specify below)  GIC LOG  Index my jurisdiction and was nowledge and belief. Kansas  A S S S S S S S S S S S S S S S S S S
Direction of FROM  O  S  Q4  33  38  42  44  81  84  98  7 CONTI completed Water We under the INSTRUC three cook	Attertight sew from well?  TO  S  34  33  38  42  46  81  91  91  91  RACTOR'S ( d on (mo/day/oll Contractor) business na	Top so Clay to	pool page pit  LITHOLOGIC  DILL  DIL	8 Sewage lago 9 Feedyard  LOG  LOG  LOG  LOG  Med grown  Log Med g	FROM  PRIOR  THE PRIOR CONSTRUCTION OF THE P	12 Fertiliz 13 Insecti How man TO  cted, (2) recor and this recor s completed o by (signatu y. Please fill in	rer storage  icide storage  y feet? / 4-0  LITHOLO  LITHOLO   nstructed, or (3) plugged und is true to the best of my keen (mo/day/yr)	Other (specify below)  GIC LOG  Index my jurisdiction and was nowledge and belief. Kansas