	WATER WEI	I DECODI	D Ea	orm WW	105 k	(SA 82a-1	212			
1 LOCATION OF WATER WELL:	FRACTION	LL ILLOOM	<u> </u>		ION NUMBE		SHIP NUMBER	RA	NGE NUM	BER
Sedgwick Sedgwick		SW 1/4	*****************	1/4	20	Т	26 S	R	1W	E/W
Distance and direction from nearest town or city s		•				(2 - 1	. 1			
1/2 m. Norht of 45th N, 1000 2 WATER WELL OWNER: MAIZ	E Last of Maiz	e Ka.	Ma	ize, Kar	isas	(2 plugs o	n 1 permit)	**************************************		Periodical Control Con
hanned .	Enedive						Board of A	griculture, Divis	ion of Wat	er Resource
	e, Kansas	1		ZIF	CODE:		Application N	lumber:		
3 LOCATE WELL'S LOCATION 4 D	EPTH OF CONFIG	YED WELL:	40	ft.		ELEVATION	V:	akijaki dikapitat krati di karpunakara lah Kermanah	merancemonistra mysjo	THIS CONTRACTOR STATES
WITH AN "X" IN SECTION BOX: Dept	th of groundwater E	ncountered:		ft.			ft.			ft.
, , WE	LL'S STATIC WATE	ER LEVEL	15	FT. BELO	W LAND S	URFACE MEA	SURED ON mo	o/day/yr:	1/28/1	.5
NWNE	•	test data:	Well wate	r was		ft. after	hou	urs of pumping	g @	gpm
₩ X Bo	Est. Yield:	01	Well wate		-	ft. after		urs of pumpin		gpm
	re Hole Diameter LL WATER t02 S E∃	in.		to	ft	. and	in.		to 1 Injecti	ft.
	The second second		ıblic wate	er supply	7. Lawn	and garden o	nly 9. Dewate		1. Injection her (Spec	cify below)
2.	Irrigation 4. In	dustrial 6. Oil	l field wa	ter supply	8. Air co	nditioning	10. Monito	ring well	, -	,
I	as a chemical/bacteriol mitted	ogical sample subn	mitted to De	partment?	YES	NO Water Well Di	•	s, what mo/da	ay/yr was NO	•
5 TYPE OF CASING USED:				0.04	ner (Specif	-	ASING JOINTS			hreaded
1. Steel 3. RPM (SR	5. Wrought Iro	on 7. Fib	erglass	9. 00	ier (Specii	y below) C	MOING JOINTO	Welded		Clamped
2. PVC 4. ABS	6. Asbestos-C	ement 8. Co	ncrete tile	:						
Blank casing diameter i	n. to	ft., [Dia.	in.	to	ft.,	Dia.	in.	to	ft.
Casing height we land surface:	in.,	Weig	ght:	lb	s. / ft.	Wal	l thickness or ga	auge No.		
TYPE OF SCREEN OR PERFORATION		7. PVC	_	9. AE	10	11	Other (specify)	N/A		
1. Steel 3. Stainless Steel 2. Brass 4. Galvanized	FiberglassConcrete Tile		P (SR)		sbestos-Ce		None used (ope			
SCREEN OR PERFORATION OPENING		O. PAWI	(010)	10. A	003103-00	mont in.	rione about (opt	311 11010)		
1							rilled holes	11 N	ono I on	en hole)
1. Continuous slot 3. Mill slo	ot 5. Ga	uzea wrappea		7. Tor	ch cut	9. E	illieu lioles	11.19	one tobe	211 11016 <i>]</i>
		uzed wrapped re wrapped		7. Tor 8. S a\					one (ope	ii nolej
2. Louvered shutter 4. Key pu	nched 6. Wi	re wrapped	to		v cut	10. C	Other (specify)	N/A		,
	nched 6. Wi	re wrapped	to		v cut	10. C From	Other (specify)	N/A	to	ft.
Louvered shutter 4. Key pu SCREEN - PERFORATION INTERVAL	nched 6. Win	re wrapped ft. ft.	to		v cut ft., ft.,	10. C From From	Other (specify) ft. ft.	N/A	to to	ft. ft.
2. Louvered shutter 4. Key pu	nched 6. Win From From	re wrapped ft. ft. ft.	to to		v cut ft., ft., ft.,	10. C From From From	other (specify) ft. ft. ft.	N/A	to to to	ft. ft. ft.
Louvered shutter 4. Key pu SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS:	nched 6. Wi From From From From	re wrapped ft. ft. ft. ft.	to to to	8. Sa \	ft., ft., ft., ft.,	From From From From From	Other (specify) ft. ft. ft. ft. ft.	N/A	to to	ft. ft.
2. Louvered shutter	From From From From From From	ft. ft. ft. ft. 2. Cement Gro	to to to	8. Sa v	ft., ft., ft., ft.,	From From From From	ft. ft. ft. ft. Other	N/A	to to to	ft. ft. ft.
Louvered shutter 4. Key pu SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS:	From From From From From From tement ft. to	ft. ft. ft. ft. 2. Cement Gro	to to to but From	8. Sa v	ft., ft., ft., ft., to	From From From From From	other (specify) ft. ft. ft. ft. ft. Ft. Other From	N/A	to to to to to to 2.	ft. ft. ft. ft.
2. Louvered shutter 4. Key pu SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat c Grout Intervals: From	From From From From From From Identification: From From From From From From From From	ft. ft. ft. ft. 2. Cement Gro ft.,	to to to Put From	8. Sav	ft., ft., ft., ft., to	From From From From From 13. Inse	ft. ft. ft. ft. Other From	3 ft.	to to to to to to to well/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key pu SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat c Grout Intervals: From What is the nearest source of possible cor	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon	to to to but From	8. Sav	ft., ft., ft., ft., to	From From From From From 13. Inse	other (specify) ft. ft. ft. ft. ft. Ft. Other From	3 ft.	to to to to to to to well/Gas	ft. ft. ft. ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat conclusion of possible c	From From From From From From From From	ft. ft. ft. ft. 2. Cement Gro ft.,	to to to but From	8. Sav	ft., ft., ft., ft., to	From From From From 13. Inse	other (specify) ft. ft. ft. Other From ecticide storage	3 ft.	to to to to to to to well/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible contained in the near	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From	8. Sav ft. Livestoci Fuel stor	ft., ft., ft., to c pens age storage	From From From From 13. Inse	other (specify) ft. ft. ft. Other From ecticide storage andon water we	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible conduction 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible conduction from well?	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From	8. Sav ft. Livestocl Fuel stor Fertilizer	ft., ft., ft., to c pens age storage	From From From From 13. Inse	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL	3 ft.	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible conduction 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible conduction from well?	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From	8. Sav ft. Livestoci Fuel stor	ft., ft., ft., to c pens age storage	From From From From From How	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible conduction 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible conduction from well?	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From	8. Sav ft. Livestoci Fuel stor From 0	ft., ft., ft., to c pens age storage	From From From From From From All Insertions of the pention it is a series of the pention it is	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible conduction 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible conduction from well?	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From	8. Sav	ft., ft., ft., ft., sentonite to c pens age storage To 3 23	From From From From From From All Insertions of the pention it is a series of the pention it is	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL d clay	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible conduction 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible conduction from well?	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From	8. Sav	ft., ft., ft., ft., sentonite to c pens age storage To 3 23	From From From From From From All Insertions of the pention it is a series of the pention it is	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL d clay	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible contained in the near	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From	8. Sav	ft., ft., ft., ft., sentonite to c pens age storage To 3 23	From From From From From From All Insertions of the pention it is a series of the pention it is	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL d clay	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
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2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible contained in the near	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From	8. Sav	ft., ft., ft., ft., sentonite to c pens age storage To 3 23	From From From From From From All Insertions of the pention it is a series of the pention it is	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL d clay	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
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2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible conduction 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible conduction from well?	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From 10	8. Sav	ft., ft., ft., ft., sentonite to c pens age storage To 3 23	From From From From From From All Insertions of the pention it is a series of the pention it is	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL d clay	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. 3 ft.
2. Louvered shutter 4. Key put SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From What is the nearest source of possible contained in the near	From From From From From From From From	ft. ft. ft. 2. Cement Gro ft., it privy ewage lagoon eed yard	to to to but From 10	8. Sav	ft., ft., ft., ft., sentonite to c pens age storage To 3 23	From From From From From From All Insertions of the pention it is a series of the pention it is	other (specify) ft. ft. ft. Other From ecticide storage andon water we many feet? LITHOL d clay	3 ft. e 15. Oil 16. Ott	to to to to to to vell/Gas	ft. ft. ft. ft. s well

Contractor'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) 1-28-2015 and this record is true to the best of my knowledge and belief.

Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 2/4/2015 under the business name of Harp Well and Pump Service by (signature) Todd S. Harp