		TER WELL REC	0	n WWC-5	KSA 82a-	- 12 12 11	D No			
1 LOCATION OF W		Fraction				ction Numb	er Tow	nship Number	l l	nge Number
County: Ottaw		NE 14	NW 1/4	<u>51,1 1/2</u>		36	т_	12 s	S R	3 E(W)
Distance and direction								• • •		
6 Miles 1	1, 1/4 mi	le W of	I 70	On	81 h	lwy ,	north o	f Salir	ia, Ks.	
2 WATER WELL OW						'				
RR#, St. Address, Box City, State, ZIP Code	: Salir	1a. Ks 67	402				Δnı	nlication Numb	or.	Water Resources
3 LOCATE WELL'S LO	DCATION WITH	4 DEPTH OF C	OMPLETED V	VELL	44	ft. ELE	VATION:	Silection 14dmb		
AN "X" IN SECTION	BOX:	Depth(s) Groun	dwater Encou	ntered 1	7.6 ft bel	ow land su	ft. 2	d on mo/day/v	ft. 3	13,,ft.
	!	Pur	np test data:	Well water	' was		ft. after	<b>/</b> ! ho∟	urs pumping	gpm
NW -	- NF	Est. Yield	gpm:	Well water	was		ft. after	hou	ırs pumping	gpm
	1	WELL WATER			Public water Dil field wate		8 Air con 9 Dewate	ditioning	•	
w !	<u>-</u>  E	2 Irrigation	ا کرا کا اوال						12 Other (Spe	
X		J			(	J	,	<b>g</b>		
sw	- SE	Was a chemica	l/hacteriologic	al samnle s	ubmitted to	Denartmen	t? Yes N	lo 🗸 : If va	es mo/day/vrs	sample was sub-
1	ı	mitted	" Dacter lologic	ar sumple s	abilitied to	Departmen		isinfected? Yes		No
5 TYPE OF BLANK	CASING LISED:		5 Wrought in		8 Concre	oto tilo	CAS	ING IOINTS:	Glund	Clamped
1 Steel	3 RMP (SF	<b>3</b> )	6 Asbestos-		_	(specify be				
2 PVC	4 ABS		7 Fiberglass						Threaded	
Blank casing diameter	S	in. to	31	ft., Dia	5	in. to	89	ft., Dia	. <i>5</i> in	to .1.24ft.
Casing height above la			in., weigh	t			lbs./ft. Wa	ll thickness or g	guage No <b>≲</b>	ch 40
TYPE OF SCREEN O					€ PV			10 Asbestos-		
1 Steel	3 Stainless		5 Fiberglass			が (SR)		٠.	• •	
2 Brass	4 Galvaniz		6 Concrete t		9 AB	55		12 None used	,	
SCREEN OR PERFOR					ed wrapped		8 Saw (		11 None	(open hole)
<ol> <li>Continuous slot</li> <li>Louvered shutte</li> </ol>		lill slot ey punched		7 Torch	vrapped cut		9 Drilled			ft.
			2 1							
SCREEN-PERFORAT	ED INTERVALS:	From	? 24	.ft. to	144	ft., Fro	om <i>B</i> 7		ft. to	/ft. ft. ft.
GRAVEL PA	CK INTERVALS:	From	4	ft. to?	25	ft., Fro	om		ft. to	ft.
		From		ft. to		ft., Fro	om mo	t	ft. to	ft.
6 GROUT MATERIA	N. d No-d		0.0		<u> </u>	3	4.015			
Grout Intervals: From	~ 25 Near	t cement	2 Cement	grout	3 Bent	tonite	4 Other			ft.
What is the nearest so			IL., FIO	m	II. I				II. IO 14 Abandoned	
1 Septic tank	4 Later		7	Dit priva			estock pens			
2 Sewer lines	5 Cess			7 Pit privy 8 Sewage lagoor		<ul><li>11 Fuel storage</li><li>12 Fertilizer sto</li></ul>			15 Oil well/Gas well 16 Other (specify below)	
3 Watertight sewe		•		Feedyard	_				10 Other (spec	ily below)
Direction from well?	co			i ccuyaru		13 Inc	crots abioitos			
	< L I	age pit	9	_			ecticide stora	•	 Fi	
FROM TO	SW				· · · · · · · · · · · · · · · · · · ·	How n	ecticide stora nany feet?	100+ 1		
FROM TO		LITHOLOGIC			FROM	How n	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 5	Clay	LITHOLOGIC			· · · · · · · · · · · · · · · · · · ·	How n	nany feet?	100+ 1	G INTERVALS	
0 S S 10	Clay Clay -	LITHOLOGIC	LOG	un cla	FROM	How n	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25	Clay Clay - Sand - 1	LITHOLOGIC Sandy Fine, redd	LOG	un, cla	FROM	How n	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35	Clay Clay - Sand - 1 Shale -	LITHOLOGIC	LOG	un, cla	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45	Clay Clay - Sand - 1	LITHOLOGIC Sandy Fine, redd	LOG	un, cla	FROM	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 56	Clay Clay - Sand - 1 Shale -	LITHOLOGIC Sandy Fine, redo gray, red fine, wi	LOG	ur, cla	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 56 54 60	Clay Clay - Sand - 1 Shale -	LITHOLOGIC Sandy Fine, redo gray, red fine, wi gray gray, py	LOG	ur, cla	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 S6 S6 60 60 90	Clay Clay - Sand - 1 Shale -	LITHOLOGIC Sandy Fine, red gray, red fine, wi gray, py gray, py gray, py	lish brown  th gray	un, cla	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 90 90 100	Clay Clay - Sand - 1 Shale -	LITHOLOGIC Sandy Fine, red gray, red Fine, w. Gray Gray Gray Gray Gray Gray Gray Gray	LOG	un, cla	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 90 90 100 100 110	Clay Clay - Sand - 1 Shale -	LITHOLOGIC Sandy Fine, red gray, red fine, wi gray, py gray, py gray, py	lish brown  th gray	un, cla	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 56 54 60 60 90 90 100 100 110	Clay Clay - Sand - 1 Shale -	LITHOLOGIC Sandy Fine, red gray, re- fine, wi gray gray gray gray gray gray gray gray gray gray sands	lish brown  the gray  fite  tone  hale	un, cla	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 90 90 100 100 110 110 170 120 130	Clay Clay Slay Shale Shale Shale Shale Shale Shale Shale Shale Shale	LITHOLOGIC  Sandy  Fine, red  gray, red  gray  gray  gray  gray  syray	lish brown  the gray  fite  tone  hele	and C	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 90 90 100 100 110 110 170 120 130 130 135	Clay Clay Slay Shale Shale Shale Shale Shale Shale Shale Shale Shale	LITHOLOGIC  Sandy  Fine, red  gray, red  gray  gray  gray  stay  s	LISA brown  the gray  prote  tone  hale  Leases  Sandst	un, cla and c	FROM (4/1)	How n TO 150	nany feet?	/60 + / PLUGGIN	G INTERVALS	
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 90 90 100 100 110 110 170 110 170 130 135 135 140	Clay Clay Slay Shale	LITHOLOGIC  Sandy  Fine, red  gray, red  gray  Gray  Gray  Sands  Limestone  with gray  soft, gray	lish browd  the gray  tone  hale  Lesses	and conc	FROM 140  yey ed shel	How n TO LSU	Sand sto	160+ periodical properties of the periodical properties of the periodical per	g intervals	hele
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 90 90 100 100 1/0 110 /70 120 130 130 135 135 140 7 CONTRACTOR'S C	Clay Clay Clay Sand Shale	LITHOLOGIC  Sandy  Fine, red  gray, red  gray  Gray  Gray  Sands  Limestone	lish browd  History  History  Hore  Hale  Lesses  Jone  Jone	and C	FROM 140  yey  cd shel	How n TO  /SU  ucted (2) re	Sand sto	PLUGGIN	g INTERVALS	sdiction and was
0 S S 10 10 25 25 35 35 45 45 56 54 60 60 90 90 100 100 1/0 110 170 120 130 130 135 135 140 7 CONTRACTOR'S C	Clay Clay Clay Slay Shale	LITHOLOGIC  Sandy  Fine, red  gray, red  gray  Gray  Gray  Sands  Limestone	LISA browd  Hish browd  Hish gray  Fire  Hone  Hole  Sandst	and C	FROM 140  yey  cl shel	How n TO  /50  Located (2) round this	Sand sho	PLUGGING  PLUGGING  OF G SEE  OF (3) plugged to the best of m	g INTERVALS	hele
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 90 90 100 100 1/0 110 /70 120 130 130 135 135 140 7 CONTRACTOR'S C	Clay Clay Slay Sand Shale	LITHOLOGIC  Sandy  Fine, red  gray  gray  gray  gray  gray  stand  Sands  Limestone  with gray  soft, gray  8'S CERTIFICAT  03	LISA browd  Hish browd  Hish gray  Fire  Hone  Hole  Sandst	and C	FROM 140  yey  cl shel	How n TO (50)	Sand sho	PLUGGING  PLUGGING  OF G SEE  OF (3) plugged to the best of m	g INTERVALS  y with s  l under my juri	sdiction and was
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 90 90 100 100 1/0 110 /70 120 130 130 135 135 140 7 CONTRACTOR'S Completed on (mo/day/) Water Well Contractor's under the business name	Clay Clay Clay Sand Shale	LITHOLOGIC  Sandy  Fine, red  gray, red  gray  Gray  Gray  Sands  Limestone  with gray  soft, gray  p's CERTIFICAT  03  Cre, In	the gray  Tone  Lesses  CION: This war	and (	FROM  140  140  140  144	How n TO  (50)	econstructed, record is true eted on (mo/d) (signature)	or (3) plugged to the best of may/yr)	under my juri	sdiction and was
0 S S 10 10 25 25 35 35 45 45 56 56 60 60 70 70 100 100 1/0 110 /70 120 130 130 135 135 140 7 CONTRACTOR'S Completed on (mo/day/y) Water Well Contractor's	Clay Clay Clay Sand Shale	LITHOLOGIC  Sandy  Fine, red  gray, red  gray  gray  gray  Stay  zxd Sands  Limestone  with gray  seft, gray  R'S CERTIFICAT  03  527  Cre, In  PLEASE PRESS FI	LISH brown  H. Gray  H. Gray  Hote  Lesses  Jenses  Jenses  TION: This war	and C	FROM  140  140  140  140  140  140  140  14	How n TO (50)	econstructed, record is true eted on (mo/d by (signature) the correct answer.	or (3) plugged to the best of may/yr)	I under my juri	sdiction and was and belief. Kansas