WALE	R WELL	RECORD	Form \	W W C-5	Divi	sion of Wa	ater Reso	urces; App. No.		
1 LOCA	ATION OF	WATER WELL:	Fraction		S	ection N	umber	Township Nu	mber	Range Number
County:	and dispostio	Finney n from nearest town	SE ½	SE % S	SE ¼	7	1461-	T 24	S	R 32 W
located w	and direction of the city?	n from nearest town of	or city street a	idaress of v	ven n G	atitude:	itioning N37	g System (decin	nai degi	ees, min. of 4 digits)
located within city? 407 E. Kansas Ave, Garden City, KS						Latitude: N37.97516°  Longitude: W 100.86646°  Elevation: 2833.80 rim/ 2835.50 toc				
2 WAT	ER WELL	OWNER: Rupp's	Tire Service		I	Elevation:	2833	.80 rim/ 2835.5	0 toc	
RR#, 5	St. Address,	Box # : 407 E. F	Kansas Ave.		1 1	Jarum:	abov	e mean sea leve	21	
City, S	State, ZIP C	ode : Garden	City, KS 678	46	I	Data Colle	ection N	Method: legal s	urvey	
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 38 ft.										
1	ATON					MW7				_
	I AN "X" I	N Depth(s) Groun	dwater Encou	ntered 1			_ft. 2		ft. 3	ft. ay/yr 10/5/07
SECT	ION BOX:	WELL'S STAT	IC WATER L	EVEL 3	0.95 ft.	below la	nd surfa	ice measured or	n mo/d	ay/yr 10/5/07
	N	Pump	test data: W	ell water w	as	ft.	after	hours	pumpi	ng gpm
	1	Est. Yield	gpm: W	ell water w	as	ft.	after	hours	pumpi	ng gpm
-NA	V	WELL WATER	TO BE USE	D AS: 5 P	ublic wat	er supply	8 Ai	r conditioning	ll In	jection well
w		1 Domestic 3	Feed lot 6	Oil field wa	ater suppl	y	9 Dew	atering 1	2 Oth	er (Specify below)
		2 Irrigation 4	Industrial 7 I	Domestic (	lawn & g	arden) (	())Mon	itoring well		
⊢sv	v	1						<b>7</b> , 3,		
اللل	'x	Was a chemical	/bacteriologic	al sample s	ubmitted	to Depart	tment?	Yes No	X;	If yes, mo/day/ýrs
	s "	Sample was sub	mitted			· V	Vater W	ell Disinfected	? Yes	No X
5 TYPE	OF CASI	NG USED: 5	Wrought Iron	8	Concrete	e tile	CAS	ING JOINTS:	Glued	Clamped
1 Ste	eel	3 RMP (SR) 6	Asbestos-Cem	nent 9	Other (s	pecify be	low)		Welde	d
(2) PV	/C	4 ABS 7	Fiberglass						Thread	ied X
Blank cas	ing diamete	r 2 in. to	<b>18</b> ft., l	Dia	ir	. to	ft.,	Dia	in.	to ft.
Casing hei	ight below la	4 ABS 7 7 r 2 in. to and surface 0.30	ft., Weig	ght		lbs./	ft. Wal	l thickness or g	gauge N	٧o.٠
TYPE OF	SCREEN	OR PERFORATION	MATERIAL.	:		_				
1 Ste	eel 3 Stai	nless steel 5 Fib	erglass (7)	PVC	9 AI	BS C		11 Other (spe	ecify)	7
2 Br	ass 4 Gal	vanized steel 6 Cor	icrete tile 8	KM (SK)	10 As	bestos-Co	ement	12 None used	ı (oper	n noie)
1 Steel 3 Stainless steel 5 Fiberglass 7 PVC 9 ABS 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:										
1 Continuous slot   3 Mill slot   5 Guaze wrapped   7 Torch cut   9 Drilled holes   11 None (open hole)										(open hole)
1 Co	ontinuous slo ouvered shut	ot 3 Mill slot ter 4 Key punched	5 Guaze v d 6 Wire w	wrapped rapped	7 Torch 8 Saw C	cut Cut 1	9 Drill 10 Othe	ed holes 11 r (specify)	None	(open hole)
1 Co 2 Lo SCREEN-	ontinuous sid ouvered shut -PERFORA	ot 3 Mill slot ter 4 Key punched TED INTERVALS:	5 Guaze v d 6 Wire w From	wrapped rapped 20	7 Torch 8 Saw C ft. to	cut Cut 1	9 Drill 10 Othe ft. Fr	ed holes 11 r (specify) om	None ft. to	(open hole)
1 Co 2 Lo SCREEN	ontinuous slo ouvered shut -PERFORA	ot 3 Mill slot ter 4 Key punched TED INTERVALS:	5 Guaze v d 6 Wire w From From	wrapped rapped 20	7 Torch 8 Saw C ft. to ft. to	cut Cut 38	9 Drill 10 Othe ft. Fro ft. Fro	ed holes 11 r (specify) om	None ft. to	(open hole) ft. ft.
1 Co 2 Lo SCREEN- GR	ontinuous slo ouvered shut -PERFORA LAVEL PAC	ot 3 Mill slot ter 4 Key punched TED INTERVALS: CK INTERVALS:	5 Guaze v 1 6 Wire w From From From	wrapped rapped 20	7 Torch 8 Saw C ft. to ft. to ft. to	cut Cut 38	9 Drill 10 Othe ft. Fro ft. Fro ft. Fro	ed holes 11 r (specify) om om	None ft. to ft. to	(open hole)  ft.  ft.  ft.
1 Co 2 Lo SCREEN	ontinuous siouvered shut -PERFORA	ot 3 Mill slot ter 4 Key punched TED INTERVALS: CK INTERVALS:	5 Guaze 6 Wire w From From From	wrapped rapped 20	7 Torch 8 Saw C ft. to ft. to ft. to ft. to	cut Cut ] 38	9 Drill 10 Othe ft. Fro ft. Fro ft. Fro	ed holes 11 r (specify) om om om	ft. to ft. to ft. to	(open hole)
1 Co 2 Lo SCREEN- GR	ontinuous skouvered shut- -PERFORA AVEL PAC	ot 3 Mill slot ter 4 Key punched TED INTERVALS: CK INTERVALS:	5 Guaze 1 6 Wire w From From From From From From From	wrapped rapped 20 17	7 Torch 8 Saw C ft. to ft. to ft. to	Cut 2 38 38 38	9 Drill 10 Other ft. Front. Front. Front. Front. Front. Front. Front.	ed holes 11 r (specify) om om om com	ft. to	(open hole)  (open hole)  ft.  ft.  ft.
1 Co 2 Lo SCREEN- GR 6 GROU	ontinuous skouvered shut-PERFORA  AVEL PAGE  UT MATEI  Ervals Fi	ot 3 Mill slot ter 4 Key punched TED INTERVALS: CK INTERVALS:	5 Guaze v from From From From From 17 ft. Fi	wrapped rapped 20 17 17 17 Int grout rom	7 Torch 8 Saw C ft. to ft. to ft. to 3 Benton	cut Cut 38 38 anite (4	9 Drill 10 Other ft. Froft. Froft. Froft. Froft. Froft. Froft. Froft. ft.	ed holes 11 r (specify) om om om cement, 0-2 ft	ft. to ft. to ft. to	(open hole)
6 GROU	UT MATEI ervals Fi	RIAL: 1 Neat cemerom 2 ft. to	ent 2 Cemer 17 ft. Fr	nt grout rom	7 Torch 8 Saw C ft. to ft. to ft. to ft. to 3 Sentor	38 38 anite (4	9 Drill 10 Other ft. Front. ft.	ed holes 11 r (specify) om om om cement, 0-2 ft	ft. to ft. to ft. to	(open hole)  ft.  ft.  ft.  ft.  ft.
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Grout Inte What is th 1 Sep	UT MATEI ervals Fi ne nearest so	RIAL: 1 Neat cemerom 2 ft. to purce of possible control	ent 2 Cemer 17 ft. From tamination: es 7 Pit privy	nt grout rom 10 lagoon (11	ft. 1 Livestoo Fuel stor	nite (4 co ck pens	Other ft. 13 Inse 14 Aba	Fromecticide Storage	. <b></b>	ft. to ft.
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Grout Inte What is th  1 Sep 2 Sew 3 Wat Direction  FROM 0 3	ervals From the nearest softic tank over lines tertight sew from well?  TO 1 5 10 15	RIAL: 1 Neat ceme rom 2 ft. to ource of possible cont 4 Lateral lin 5 Cess pool er lines 6 Seepage pr Northwest  LITHOL Asphalt Silt with clay, brow Sand, medium to co Fe staining, dry, no Sand with pebbles, no odor Sand with pebbles,	ent 2 Cemer 17 ft. Fr. tamination: es 7 Pit privy 8 Sewage it 9 Feedyard OGIC LOG  (n, dry, no od) oarse grained odor coarse, brow	nt grout rom lagoon 11 d 12 Ho or , brown	Livestoo Fuel stor Fertilize w many FROM 28	k pens rage r storage feet? ~1'	13 Inse 14 Aba 15 Oil 75 ft Sand v	recement, 0-2 ft From ecticide Storage andoned water v well/ gas well  PLUGGING with pebbles, co	well GINTE	ft. to ft.  16 Other (specify below)  ERVALS black, moist,
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GROUGrout Inte What is th  1 Sep 2 Sew 3 Wat Direction FROM 0 3 8 13 18 23	ervals From enearest softic tank ever lines tertight sew from well?  TO  1  5  10  20  RACTOR'	RIAL: 1 Neat ceme rom 2 ft. to ource of possible cont 4 Lateral lin 5 Cess pool er lines 6 Seepage pr Northwest  LITHOL Asphalt Silt with clay, brow Sand, medium to co Fe staining, dry, no Sand with pebbles, no odor Sand with pebbles, petroleum odor Sand with pebbles, petroleum odor S OR LANDOWNE	ent 2 Cemer 17 ft. Fr. tamination: es 7 Pit privy 8 Sewage it 9 Feedyard OGIC LOG  on, dry, no od parse grained odor coarse, brow coarse, brow coarse, gray, CR'S CERTIF	or , brown moist,	Livestoo Fuel stor Fertilize ow many FROM 28	k pens rage r storage feet? ~1'  TO 30  35	13 Inse 14 Aba 15 Oil 75 ft Sand v petrole Silty cl	recement, 0-2 ft From ecticide Storage andoned water v well/ gas well  PLUGGING with pebbles, co aum odor ay, brown, we  count waiver f constructed, (2) re	well GINTE DATSE, t, no o	ft. to ft.  16 Other (specify below)  ERVALS black, moist,  dor  OW  cted, or (3) plugged
GROUGrout Inte What is th  1 Sep 2 Sew 3 Wat Direction FROM 0 3 8 13 18 23	trivals From the nearest softic tank over lines tertight sew from well?  TO  1  5  10  20  RACTOR' urisdiction and the results of the results	RIAL: 1 Neat ceme rom 2 ft. to ource of possible cont 4 Lateral lin 5 Cess pool er lines 6 Seepage pr Northwest  LITHOL Asphalt Silt with clay, brow Sand, medium to co Fe staining, dry, no Sand with pebbles, no odor Sand with pebbles, petroleum odor Sand with pebbles, petroleum odor S OR LANDOWNE and was completed on (medium seeper seep	ent 2 Cemer 17 ft. Fr. tamination: es 7 Pit privy 8 Sewage it 9 Feedyard OGIC LOG  on, dry, no od barse grained coarse, brow coarse, brow coarse, gray, CR'S CERTIF	or n, brown n, dry n, moist moist, FICATION	Livestoo Fuel stor Fertilize ow many FROM 28 33	k pens rage r storage feet? ~1'  TO 30  35	13 Insection of the state of th	recement, 0-2 ft From  ecticide Storage andoned water v well/ gas well  PLUGGING with pebbles, co aum odor ay, brown, we  constructed, (2) re true to the best of	well GINTE	ft. toft.  16 Other (specify below)  ERVALS black, moist,  dor  OW  cted, or (3) plugged nowledge and belief.
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6 GROU Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 3 8 13 18 23 7 CONT under my jt Kansas Wa under the b	trivals From the nearest softic tank over lines tertight sew from well?  TO  1  5  10  20  RACTOR' urisdiction and the Well Consumers named	RIAL: 1 Neat ceme rom 2 ft. to ource of possible cont 4 Lateral lin 5 Cess pool er lines 6 Seepage pr Northwest  LITHOL Asphalt Silt with clay, brow Sand, medium to co Fe staining, dry, no Sand with pebbles, no odor Sand with pebbles, petroleum odor Sand with pebbles, petroleum odor S OR LANDOWNE and was completed on (in tractor's License No. E of Larsen & Assoc	ent 2 Cemer 17 ft. Fr. tamination: es 7 Pit privy 8 Sewage it 9 Feedyard OGIC LOG  (n, dry, no od parse grained odor coarse, brow coarse, brow coarse, gray, CR'S CERTIF mo/day/year) 757 ciates, Inc.	or , brown moist, FICATION 10/4/07. This Wate	Livestoo Fuel stor From 28 33	contite (4) continued by the continue (4) continued by the conti	13 Insection of the state of th	recement, 0-2 ft From ecticide Storage andoned water viewell/ gas well  PLUGGING with pebbles, commodor ay, brown, we end on the best of t	well  GINTE DATSE,  t, no o  construction my kir  1	ft. to ft.  16 Other (specify below)  ERVALS black, moist,  dor  OW  cted, or (3) plugged nowledge and belief.
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