1 LOCATI		WAT	ER WELL REC	ORD Form WWC-5	KSA 82a	-1212 ID N	lo			
	ON OF WAT		Fraction		1	ction Number	To	ownship Number	Range Number	
County:	eade		NW 1/4	SW 5E address of well if located	4	29	<u> </u>	30 S	R 30 E/W	
Distance an	d direction fr	om nearest tow	n or city street a	address of well if located	within city?			30	30	
	mile S WELLOWN	FR.		Easr & 3/4 m	ile So	uth of	Copel	and		
RR#, St. Ad City, State, 2	dress, Box # ZIP Code	P.O.	ie J. Un Box 187				۸	polication Number:	Division of Water Resources	
		COPE	HOESH OF S	OMPLETED WELL	4.2	ე ft. ELEVA	ATION:		16494	
	SECTION E	BOX:	Depth(s) Groun	dwater Encountered	1 .3.3.以	fi	t. 2 3.8.1	l ft. 3	4.0.0 ft.	
	N								2-4-08	
	1	1							pumping gpm pumping gpm	
	-NW -	- NE	WELL WATER	TO BE USED AS: 5	Public water	supply	8 Air c	onditioning 11 İr	njection well	
14/		E .	1 Domestic 2 Irrigation			er supply		•	Other (Specify below)	
w	1		2 migation		Domestic (ia	wir a garden)	10 1410111	noning won		
	sw	- SE	Was a chemica	l/bacteriological sample	submitted to	Department?	Yes	No : If ves. m	no/day/yrs sample was sub-	
	_ X	1	mitted	arbacteriological sample	Sabiliilloa lo				X No	
L	S	1								
5 TYPE C		ASING USED:		5 Wrought iron	8 Conci	rete tile	CA	ASING JOINTS: Glue	d x& downbetced	
1 Steel		3 RMP (SR	3)	6 Asbestos-Cement		(specify below	v)	Weld	led	
2 PVC		4 ABS 1 6		7 Fiberglass				ft., Diain. toft.		
									ge Notott.	
		PERFORATION		Iri., weight	7 <u>P</u>		. 105./1t. ¥	10 Asbestos-Cen		
1 Steel		3 Stainless		5 Fiberglass	_	MP (SR)			')	
2 Brass	S	4 Galvanize	ed Steel	6 Concrete tile	9 A	BS		12 None used (or	oen hole)	
SCREEN O	R PERFOR	ATION OPENIN	GS ARE:		ed wrapped		8 Sa		11 None (open hole)	
	inuous slot		ll slot	6 Wire wrapped 7 Torch cut			9 Drilled holes 10 Other (specify)ft.			
	ered shutter		y punched			4 5			apft.	
SCREEN-P	ERFORATE	D INTERVALS:)ft.	
G	RAVEL PAC	K INTERVALS:	From	ഹ4.ര.വft. to		ft., From	1	ft. to	ft.	
			From	ft. to		ft., From	າ	ft. to)ft.	
6 GROU	T MATERIAL									
Grout Interv		. 1 Neat	cement	2 Cement grout	3 Ber	ntonite	4 Other.			
		20-1 Neat		2 Cement grout e ft., From 1.6 0					ft. toft.	
What is the	als: From	20-16 rce of possible of	Bentonit	e ft., From1.60		to		Froms 14 <i>A</i>	ft. toft. Abandoned water well	
1 Sept	vals: From nearest sou tic tank	rce of possible of Latera	Bantonit contamination: al lines	e ft., From1.60	Cemeth	10 Lives	stock penstorage	Froms 14 <i>F</i>	ft. toft. Abandoned water well Dil well/Gas well	
1 Sept 2 Sew	vals: From nearest sou tic tank er lines	z0-1-6 rce of possible of 4 Latera 5 Cess	Bantonit contamination: al lines pool	e ft., From 1.6 Q 7 Pit privy 8 Sewage	Cemein	10 Lives 11 Fuel 12 Fertil	ft., istock pens storage storage	Froms 14 <i>A</i> 15 0 age 16 0	ft. toft. Abandoned water well	
1 Sept 2 Sew 3 Wate	vals: From nearest sou tic tank er lines ertight sewer	rce of possible of Latera	Bantonit contamination: al lines pool	e ft., From1.60	Cemein	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., stock pens storage sizer stora cticide sto	Froms 14 <i>A</i> 15 0 age 16 0	ft. toft. Abandoned water well Dil well/Gas well	
1 Sept 2 Sew 3 Wate Direction fro	vals: From nearest sou tic tank er lines ertight sewer om well?	z0-1-6 rce of possible of 4 Latera 5 Cess	Bantonit contamination: al lines pool age pit	e ft., From1.60 7 Pit privy 8 Sewage 9 Feedyard	Cemein	10 Lives 11 Fuel 12 Fertil 13 Insec	ft., stock pens storage sizer stora cticide sto	Froms 14 / 15 (age 16 (brage	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)	
1 Sept 2 Sew 3 Wate Direction fro	vals: From nearest sou tic tank er lines ertight sewer om well?	rce of possible of 4 Latera 5 Cess lines 6 Seepa	Bantonit contamination: al lines pool age pit LITHOLOGIO	e ft., From1.60 7 Pit privy 8 Sewage 9 Feedyard	lagoon FROM	10 Lives 11 Fuel 12 Fertil 13 Insec How mai	stock pens storage lizer stora cticide stora ny feet?	Froms 14 <i>A</i> 15 0 age 16 0	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)	
1 Sept 2 Sew 3 Wate Direction fro FROM	vals: From nearest sou tic tank er lines ertight sewer om well?	rce of possible of 4 Latera 5 Cess lines 6 Seepa	Bantonit contamination: al lines pool age pit LITHOLOGIO & clay	e ft., From 1.6	lagoon FROM	10 Lives 11 Fuel 12 Fertil 13 Insec How man	stock pens storage lizer stora cticide stora ny feet?	Froms 14 A 15 C 15 C 16 C 16 C 16 C 16 C 16 C 16 C	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30	vals: From nearest sou tic tank er lines ertight sewer om well?	rce of possible of 4 Latera 5 Cess lines 6 Seepa Topsoil Clay (p.	Bantonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li	Pit privy 8 Sewage 9 Feedyard CLOG	FROM 180	10 Lives 11 Fuel 12 Fertil 13 Insec How mai TO 183	stock penstorage lizer storage dizer storacticide storactic s	From	ft. toft. Abandoned water well Dil well/Gas well Other (specify below) ITERVALS	
1 Sept 2 Sew 3 Wate Direction fro FROM	vals: From nearest sou tic tank er lines ertight sewer om well?	rce of possible of 4 Latera 5 Cess flines 6 Seepa Topsoil Clay (p. Clay, 1	Bantonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi	Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand	FROM 180 181 181	10 Lives 11 Fuel 12 Fertil 13 Insec How mai TO 183 184 200	stock penstorage lizer storage cticide storage	From	ft. toft. Abandoned water well Dil well/Gas well Other (specify below) ITERVALS blue & gummy)	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51	Topsoil Clay (p	Bantonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi	eft., From 1.60 7 Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay	FROM 180	10 Lives 11 Fuel 12 Fertil 13 Insec How mai TO 183	stock penstorage lizer storage cticide storage my feet? Sand Lime Clay Lime	From	ft. toft. Abandoned water well Dil well/Gas well Other (specify below) ITERVALS blue & gummy)	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45 51	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56	Topsoil Clay (p Clay, l Fine sai	Bantonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand &	eft., From 1.60 7 Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay	FROM 180 184 200	10 Lives 11 Fuel 12 Fertil 13 Insec How man TO 183 \$ 184 \$ 200 \$ 201 \$ 202 \$ 6	stock penstorage lizer storage cticide storage	From	ft. toft. Abandoned water well Dil well/Gas well Other (specify below) ITERVALS blue & gummy)	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45 51 56	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56 60 65 75	Topsoil Clay (p. Clay, l. Fine san Cemented	Bantonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand &	eft., From 1.6 0 7 Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay clay ted sand	FROM 180 181 200 201	10 Lives 11 Fuel 12 Fertil 13 Insec How man TO 183 \$ 184 \$ 200 \$ 201 \$ 202 \$ 210 \$ \$	stock penstorage lizer storage cticide storage	From	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45 51 56 60 65 75	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56 60 65 75 83	Topsoil Clay (p. Clay with	Bentonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand & th cemen little l	Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay clay ted sand ime	FROM 180 184 200 201 202 210 222	10 Lives 11 Fuel 12 Fertil 13 Insec How mai TO 183	stock pensistorage dizer storage dizer diz	From	ft. toft. Abandoned water well Dil well/Gas well Other (specify below)	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45 51 56 60 65 75 83	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56 60 65 75 83 90	Topsoil Clay (p Clay with	Bentonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand & th cemen little l ink) th littl	Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay clay ted sand ime e lime	FROM 180 184 200 201 202 210 222 273	10 Lives 11 Fuel 12 Fertil 13 Insec How mai TO 183 \$ 184 \$ 200 \$ 201 \$ 202 \$ 210 \$ 222 \$ 273 \$ 275 \$ 6	stock penstorage lizer storage lizer storage cticide storage storage lizer storage lizer storage cticide storage storage lizer s	From	ittle lime	
1 Sept 2 Sew 3 Water Direction from 0 30 45 51 56 60 65 75 83 90	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56 60 65 75 83 90 84	Topsoil Clay (p. Clay with	Bentonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand & th cemen little l	Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay clay ted sand ime e lime	FROM 180 184 200 201 202 210 222 273 275	10 Lives 11 Fuel 12 Fertil 13 Insec How man TO 183 184 200 201 202 210 222 273 275 285	stock penstorage lizer storage lizer storage cticide storage storage lizer storage lizer storage stora	From	ft. to	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45 51 56 60 65 75 83 90 94	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56 60 65 75 83 90 84 105	Topsoil Clay (p. Clay, l. Fine sar Cemented Clay with	Bentonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand & th cemen little l ink) th littl	Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay clay ted sand ime e lime	FROM 180 184 200 201 202 210 222 273 275 285	10 Lives 11 Fuel 12 Fertil 13 Insec How man TO 183	stock penstorage lizer storage lizer storage cticide storage sand Lime Clay Lime Clay Sand Sand	From	ittle lime	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45 51 56 60 65 75 83 90 94	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56 60 65 75 83 90 84 105	Topsoil Clay (p Clay with	Bentonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand & th cemen little l ink) th littl	Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay clay ted sand ime e lime	FROM 180 184 200 201 202 210 222 273 275 285	10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 183 184 200 201 202 210 222 273 275 285 300 330	stock pensistorage lizer storage citicide storage stor	From	ittle lime emented sand ne & medium)	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45 51 56 60 65 75 83 90 94 105 135	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56 60 65 75 83 90 84 105 135	Topsoil Clay (p. Clay with	Bantonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand & th cemen little l ink) th littl th littl	eft., From 1.6 0 7 Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay clay ted sand ime e lime e lime	FROM 180 184 200 201 202 210 222 273 275 285 300 330	10 Lives 11 Fuel 12 Fertil 13 Insec How mai TO 183	stock pensistorage lizer storage circide storage stora	From	ittle lime emented sand ne & medium)	
1 Sept 2 Sew 3 Wate Direction fro FROM 0 30 45 51 56 60 65 75 83 90 94 105 135	vals: From nearest sou tic tank er lines ertight sewer om well? TO 30 45 51 56 60 65 75 83 90 84 105 135	Topsoil Clay (p. Clay with	Bantonit contamination: al lines pool age pit LITHOLOGIO & clay ink), li ime & fi nd & lit d sand & th cemen little l ink) th littl th littl	eft., From 1.6 0 7 Pit privy 8 Sewage 9 Feedyard CLOG me & fine sa ne sand tle clay clay ted sand ime e lime e lime	FROM 180 184 200 201 202 210 222 273 275 285 300 330	10 Lives 11 Fuel 12 Fertil 13 Insec How mai TO 183	stock pensistorage lizer storage circide storage stora	From	ittle lime emented sand ne & medium)	
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376 377	Cemented sand (very hard)
377 381	Clay & little cemented sand (hard)
381 390	Sand
390 400	Clay & little lime
400 405	Sand (little fine & tight) & clay
405 410	Sand (little fine & tight) & clay
410 411	Lime (very hard)
411 413	Lime (broken)
413 420	Clay & little lime
420 435	Clay & little lime