			WELL RECORD	Form WWC-5		212 OW- 02	- //	4945057
⊢	OF WATER WELL:	Fraction	nr h.		Number	Township Nur	nber	Range Number
County: 5	hawner		ne 1/4 hu		7	т /3	<u>s</u>	R 16 02W
Distance and	direction from nearest town				766.	111250	\mathcal{Z}	la
O MATTER "	3 miles 5	outhor	lopeka	9517	1004	1747 15	FON	bes Field
-	NELL OWNER: U.S.	ACE Kau	esas City Dr	·stv:et				
	dress, Box # : 70	o Feder	- Blds	 ,		ū		vision of Water Resource
City, State, Z	IP Code :	590595	crty Mo	84106		Application I		
J LOCATE W	VELL'S LOCATION WITH 4 SECTION BOX:	•	MPLETED WELL	7.3 10=3	ft. ELEVATI	ON: <u></u>		<u></u>
7.1. X 11.	N I	•						
Ŧ	! ! \ v	VELL'S STATIC	WATER LEVEL	ft. belov	w land surfa	ce measured on r	no/day/yr	
	NVXNF	Pump	test data: Well water	er was	ft. afte	er	hours pum	ping gpm
			gpm: Well water				hours pum	
* w	<u> </u>	Bore Hole Diamet	er 57/7 in. to	15.5	ft., an	d	in. 1	to 9.9.9. ft
× -	! I V	VELL WATER TO	D BE USED AS:	5 Public water si	upply 8	Air conditioning	11 ln	jection well
ī L	cw c	1 Domestic		6 Oil field water				ther (Specify below)
	34 36	2 Irrigation	4 Industrial	7 Lawn and gard	den only 🛈	Monitoring well .		
1 1	i I v	Vas a chemical/b	acteriological sample s	submitted to Depa	rtment? Yes	No	; if yes, n	no/day/yr sample was sul
I	S n	nitted			Water	r Well Disinfected	? Yes	No X
5 TYPE OF	BLANK CASING USED:		5 Wrought iron	8 Concrete	tile	CASING JOIN	TS: Glued	Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other (sp	ecify below)		Welded	
PVC	4 ABS		7 Fiberglass		,		Thread	\sim
Blank casing	diameter	1. to 9.0	ft., Dia 			ft., Dia		
Casing height	t above land surface 3.	D	in., weight	_				
	REEN OR PERFORATION		3	P PVC			stos-cement	
1 Steel	3 Stainless s	steel	5 Fiberglass	8 RMP ((SR)		(specify)	
2 Brass			6 Concrete tile	9 ABS	, ,		used (oper	
SCREEN OR	PERFORATION OPENING			ed wrapped		8 Saw cut		11 None (open hole)
1 Contin	nuous slot 3Mill	slot		wrapped		9 Drilled holes		()
		punched	7 Torch			0 Other (specify)		
	RFORATED INTERVALS:		()			, , ,		
			11 10	14-50	ft From		tt to	
			π. το					
GRA	AVEL PACK INTERVALS:	From	π. to ft. to	14.0	ft., From		ft. to.	tt
GRA	AVEL PACK INTERVALS:	From	ft. to		ft., From		ft. to .	
-		From	ft. to	14.0	ft., From ft., From ft., From		ft. to.	tt
GRA 6 GROUT M Grout Interval	MATERIAL: 1 Neat ce	From	ft. to ft. to ft. to ft. to	14.0 Bentonite	ft., From ft., From ft., From	ther Sacr	ft. to.	
6 GROUT M. Grout Interval	IATERIAL: 1 Neat cei	From 7. From ment 4.0	ft. to ft. to ft. to ft. to	14.0 Bentonite	ft., From ft., From ft., From	ther Sacr	ft. to. ft. to. ft. to	ft. to 24.8 ft
6 GROUT M. Grout Interval What is the n	MATERIAL: 1 Neat cerules: From . Ø - Ø	From. 7. From ment 2. to 4.0	ft. to ft. to ft. to ft. to Cement grout ft., From 4	14.0 Bentonite	ft., From ft., From ft., From 7-0	ther Sech	ft. to. ft. to	ft. to 24.8 ft
6 GROUT M. Grout Interval What is the n. 1 Septic	IATERIAL: 1 Neat cells: From	From. From ment to to 4.0 ontamination: lines	ft. to ft. to ft. to ft. to Cement grout ft., From 4-1	O Sentonite ft. to.	ft., From ft., From ft., From 7-0 10 Livestoo	ther Sach	ft. to. ft. to. ft. to ft. to ft. to ft. to ft. to ft. to ft. to	ft. to 99.8 ft andoned water well well/Gas well
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewer	IATERIAL: 1 Neat cerular incerest source of possible concept tank 4 Lateral or lines 5 Cess p	From. From ment to to 4/0 ontamination: lines	ft. to ft. to ft. to ft. to Cement grout ft., From . 4	O Sentonite ft. to.	ft., From ft., From ft., From ft. Trom ft. From	ther Seem tt., From Make pens brage er storage	ft. to. ft. to. ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to	ft. to 99.8 ft andoned water well well/Gas well er (specify below)
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewer 3 Water	MATERIAL: 1 Neat cerules: From	From. From ment to to 4/0 ontamination: lines	ft. to ft. to ft. to ft. to Cement grout ft., From 4-1	O Sentonite ft. to.	ft., From ft., From ft., From ft. From	ther Sacr ft., From // ck pens orage er storage ide storage	ft. to. ft. to. ft. to ft. to ft. to ft. to ft. to ft. to ft. to	ft. to 99.8 ft andoned water well well/Gas well er (specify below)
6 GROUT M Grout Interval What is the n 1 Septic 2 Sewer	MATERIAL: 1 Neat cerules: From O O ft nearest source of possible control tank 4 Lateral for lines 5 Cess partight sewer lines 6 Seepage	From. From ment to to 4/0 ontamination: lines	ft. to ft. to ft. to ft. to Cement grout ft. From . 4- 7 Pit privy 8 Sewage lage 9 Feedyard	O Sentonite ft. to.	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM	IATERIAL: 1 Neat cells: From O-O fit nearest source of possible control tank 4 Lateral for lines 5 Cess pringht sewer lines 6 Seepage well? West	From. From. From. From. From. From. From. From. From. ### 2	ft. to ft. to ft. to ft. to Cement grout ft., From . 4- 7 Pit privy 8 Sewage lage 9 Feedyard	Ø Bentonite of to	ft., From ft., From ft., From ft. From	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 6.0	IATERIAL: 1 Neat cells: From O-O fit nearest source of possible control tank 4 Lateral for lines 5 Cess pringht sewer lines 6 Seepage well? West	From. From. From ment to 4/0 contamination: lines cool ge pit	ft. to ft. to ft. to ft. to Cement grout ft., From . 4- 7 Pit privy 8 Sewage lage 9 Feedyard	Ø Bentonite of to	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0	IATERIAL: 1 Neat cells: From . O - O	From. From. From. From. To 4.0 ontamination: lines	ft. to ft. to ft. to ft. to Cement grout ft., From . 4- 7 Pit privy 8 Sewage lage 9 Feedyard	Ø Bentonite of to	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1.2.5.5	MATERIAL: 1 Neat certifies: From . O - O	From. From. From. From. From.	ft. to ft. to ft. to ft. to Cement grout ft., From .4 7 Pit privy 8 Sewage lage 9 Feedyard OG	Ø Bentonite of to	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
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GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2-5.5 8.1	IATERIAL: 1 Neat cerules: From O-O fit nearest source of possible control tank 4 Lateral for lines 5 Cess pright sewer lines 6 Seepage well? TO 1.9 70 8 Rel Br 3 7.1 47 Lines+o	From. From. From. From. From. From. From. From. From. From. Fro	ft. to ft. to ft. to ft. to Cement grout ft., From .4 7 Pit privy 8 Sewage lage 9 Feedyard OG	Ø Bentonite of to	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2-5.5 8.1	IATERIAL: 1 Neat cerules: From O-O fit nearest source of possible control tank 4 Lateral for lines 5 Cess pright sewer lines 6 Seepage well? TO 1.9 70 8 Rel Br 3 7.1 47 Lines+o	From. From. From. From. From. From. From. From. From. From. Fro	ft. to ft. to ft. to ft. to Cement grout ft., From .4 7 Pit privy 8 Sewage lage 9 Feedyard OG	Ø Bentonite of to	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2-5.5 8.1	IATERIAL: 1 Neat cerules: From O-O fit nearest source of possible control tank 4 Lateral for lines 5 Cess pright sewer lines 6 Seepage well? TO 1.9 70 8 Rel Br 3 7.1 47 Lines+o	From. From. From. From. From. From. From. From. From. From. Fro	ft. to ft. to ft. to ft. to Cement grout ft., From .4 7 Pit privy 8 Sewage lage 9 Feedyard OG	Ø Bentonite of to	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
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GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2-5.5 8.1	IATERIAL: 1 Neat cerules: From O-O fit nearest source of possible control tank 4 Lateral for lines 5 Cess pright sewer lines 6 Seepage well? TO 1.9 70 8 Rel Br 3 7.1 47 Lines+o	From. From. From. From. From. From. From. From. From. From. Fro	ft. to ft. to ft. to ft. to Cement grout ft., From .4 7 Pit privy 8 Sewage lage 9 Feedyard OG	Ø Bentonite of to	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
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GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2-5.5 8.1	IATERIAL: 1 Neat cerules: From O-O fit nearest source of possible control tank 4 Lateral for lines 5 Cess pright sewer lines 6 Seepage well? TO 1.9 70 8 Rel Br 3 7.1 47 Lines+o	From. From. From. From. From. From. From. From. From. From. Fro	ft. to ft. to ft. to ft. to Cement grout ft., From .4 7 Pit privy 8 Sewage lage 9 Feedyard OG	Ø Bentonite of to	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	ther Sacr ft., From // ck pens orage er storage ide storage feet?	ft. to. ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below)
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6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2-5-5-5 8-1 1/4-3	MATERIAL: 1 Neat cells: From. O-Oft nearest source of possible or or tank 4 Lateral or lines 5 Cess p right sewer lines 6 Seepag on well? TO 1.92 70 70 70 8.1 4.7 4.8 6 5	From. From. From. From. Ment to 4.0 Contamination: lines pool ge pit LITHOLOGIC L SO T I SS L c One	ft. to ft. to ft. to ft. to Cement grout ft., From . 4 7 Pit privy 8 Sewage lage 9 Feedyard OG	DOON PROM FROM	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel str 12 Fertilize 13 Insectic How many TO	ther Sacr. ft., From // ck pens brage er storage ide storage feet? PLU	ft. to. ft. to f	ft. to 29.8 ft andoned water well well/Gas well er (specify below) AFTI
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2-5-5-5 8-1 1/4-3	MATERIAL: 1 Neat cerels: From. O.O	From. From. From. From. Ment to 4.0 Contamination: lines pool ge pit LITHOLOGIC L SO T I SS L c One A Shall T	ft. to ft. to ft. to ft. to Cement grout ft., From . 4 7 Pit privy 8 Sewage lage 9 Feedyard OG	DOON PROM FROM	ft., From ft., From ft., From ft., From 10 Livestor 11 Fuel str 12 Fertilize 13 Insectic How many TO	ther Sacr. ft., From // ck pens brage er storage ide storage feet? PLU	ft. to. ft. to f	ft. to 29.8 ft andoned water well well/Gas well er (specify below) AFTI
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1.2.5.5 9.1 14.3 9.1 7 CONTRAC	MATERIAL: 1 Neat cerels: From. O.O	From. From. From. From. Ment to 4.0 Contamination: lines cool ge pit LITHOLOGIC L S O T I S S L c I C C C C C C C C C C C C C C C C C C C	ft. to ft. to ft. to ft. to Cement grout ft., From . 4 7 Pit privy 8 Sewage lage 9 Feedyard OG	Bentonite FROM FROM as © constructed	ft., From ft., F	ther Sacr ft., From Ack pens orage or storage ide storage feet? PLU	ft. to. ft. to	ft. to 29.8 ft andoned water well well/Gas well er (specify below) AFTI
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2-5.5 9.1 14.3 9.7 CONTRAC completed on	MATERIAL: 1 Neat cerels: From. O.O	From. From. From. From. Ment to 4.0 contamination: lines cool ge pit LITHOLOGIC L SOT I SO T	ft. to ft. to ft. to ft. to Cement grout ft., From . 4-1 7 Pit privy 8 Sewage lage 9 Feedyard OG	Bentonite of the tolerance of the toler	ft., From ft., F	ther Sacr ft., From Ack pens orage or storage ide storage feet? PLU structed, or (3) plu is true to the best	ft. to. ft. to	ft. to 24.8 ft andoned water well well/Gas well er (specify below) AFII FERVALS
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1-2.5.5 8.1 1/4.3 9 7 CONTRAC completed on Water Well Co	IATERIAL: Is: From. O.O	From. From. From. From. Ment to 4.0 Contamination: lines cool ge pit LITHOLOGIC L SOT! SS. L c C C c f Shall T SCERTIFICATION SJ. 94 H/16	ft. to ft. to ft. to ft. to Cement grout ft., From . 4 7 Pit privy 8 Sewage lage 9 Feedyard OG OG ON: This water well water This Water W	Bentonite FROM FROM as O constructed and fell Record was of	ft., From ft., F	ther	ft. to. ft. to	ft. to 24.8 ft andoned water well well/Gas well er (specify below) AFII FERVALS
6 GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0.0 1.2.5.5 9.1 1/4.3 7 CONTRAC completed on Water Well Counder the bus	IATERIAL: Is: From. O.O	From. From. From. From. Ment to 4.0 Contamination: lines cool ge pit LITHOLOGIC L SOTI SIL C CONP CONP CONP CONP CONP CONP CONP CON	ft. to ft. to ft. to ft. to Cement grout ft., From	Bentonite O ft. to. O FROM As O Constructed and Gell Record was of	ft., From ft., F	ther Sacr. ft., From // ck pens brage er storage ide storage feet? PLU structed, or (3) plu is true to the best (mo/day/yr) e)	ft. to. ft. to f	ft. to 24.8 ft andoned water well well/Gas well er (specify below) If II TERVALS Termy jurisdiction and water weldege and belief. Kansata