LOCATION OF WATER WELL: County: JOHNSON Distance and direction from nearest tow	Fraction	R WELL RECORD	Form WWC-5	KSA 82a			44MW001 <b>(A)</b>	
Distance and direction from nearest tow		•		ion Number	Township	Number	Range Num	ber
•	SE 1/4	SW 1/4 N	W 1/4	12	т 13	3 s	R 22	(E)W
O WATER WELL OWNER TICK AT					-			•
MATERIAL CHARGE TIC AT	2 MILES	SW OF D	ESOTO, K	<u> </u>				
2] WATER WELL OWNER: US AF		ER ARMY AMMUN						
RR#, St. Address, Box # : PO BC	OX 640, 3542	25 W 103rd ST	1		Board o	f Agriculture, I	Division of Water I	Resource
	OTO, KŚ 660				Applicat	ion Number:		
LOCATE WELL'S LOCATION WITH			34.5	# FLEVA	TION:	897.3		
AN "X" IN SECTION BOX:	Donth(s) Grounds	vater Encountered	. 🚅 .•	. II. ELLVA		ff 3		fi
N		WATER LEVEL 7						
<b>!</b>								
NW NE	•	test data: Well was				•		
'		gpm: Well wat						
* W XI I E	Bore Hole Diame	ter <b>.).</b> in. to	<b>\$.∀₁</b> ,≽.				. to	ft.
₹ "  !   !  `	WELL WATER TO	O BE USED AS:	5 Public water	supply	8 Air conditioni	ng 11	Injection well	
sw  se	1 Domestic	3 Feedlot	6 Oil field water	er supply	9 Dewatering	12	Other (Specify be	low)
sw  st	2 Irrigation	4 Industrial	7 Lawn and g	arden only 🕻	10 Monitoring w	/ell,		
	Was a chemical/b	acteriological sample	submitted to De	partment? Ye	es(No)	; If yes,	, mo/day/yr sample	e was sub
	mitted				ter Well Disinfe		No X	
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concre	te tile	CASING	IOINTS: Glue	d Clamped	j
1 Steel 3 RMP (SI	R)	6 Asbestos-Cement		specify below			led	
PVC 4 ABS	,	7 Fiberglass			*) 		aded×	
Blank casing diameter	in to 73.9							
Casing height above land surface		in., weight	0.70		II., Dia	o or gauge N	SCHITS	<b>5</b> "
		in., weight	_					
TYPE OF SCREEN OR PERFORATION		- <b>-</b>	(7)PV(			Asbestos-ceme		
1 Steel 3 Stainless		5 Fiberglass		P (SR)				
2 Brass 4 Galvaniz		6 Concrete tile	9 ABS	3	12 N	None used (op	•	
SCREEN OR PERFORATION OPENIN		5 Gau	zed wrapped		8 Saw cut		11 None (open	hole)
1 Continuous slot (3)M	lill slot	6 Wire	wrapped		9 Drilled hole	es		
2 Louvered shutter 4 Ke	ey punched	7 Toro			, ,	• -		
SCREEN-PERFORATED INTERVALS:	From	<b>23 ዓ ነ</b> ft. to .	3.3,9)	ft., Froi	m	ft. t	to	ft
	From	ft. to .		ft., Froi	m	ft. t	to	ft
COAVEL BACK INTERVALO	From	77.5 ft. to .	34.5	4		4 +	'n	4
GRAVEL PACK INTERVALS:				π., Froi	m <i></i>	aaaaaa Ha U	0	11
GRAVEL PACK INTERVALS:	From							
	From	ft. to		ft., Fro	<u>m</u>	ft. t	to	ft
GROUT MATERIAL: 1 Neat of	cementC	ft. to	Bentor	ft., From	m Other	ft. t	ko	ft
GROUT MATERIAL: 1 Neat of October 1 Neat of Octo	cement C	ft. to	Bentor	ft., From	other Sft., From	ft. t	to	ft ft.
GROUT MATERIAL:  Grout Intervals: FromO  What is the nearest source of possible	cement	ft. to Cement grout	Bentor	ft., From	Other  5ft., From tock pens	ft. t	to ft. to	ft ft.
GROUT MATERIAL:  Grout Intervals: From O  What is the nearest source of possible  1 Septic tank  4 Later	cement Control of the contamination:	ft. to Cement grout ft., From	Bentor	ft., From nite 4 0. 27.1 10 Lives 11 Fuel	Other  ft., From tock pens storage	ft. t	to ft. to	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: FromO  What is the nearest source of possible  1 Septic tank 4 Later  2 Sewer lines 5 Cess	cement Control of the contamination: cal lines a pool	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la	Bentor	ft., From hite 4 o	Other  ft., From tock pens storage izer storage	ft. t	to	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: FromO.  What is the nearest source of possible  1 Septic tank 4 Later  2 Sewer lines 5 Cess  3 Watertight sewer lines 6 Seep	cement Control of the contamination: cal lines a pool	ft. to Cement grout ft., From	Bentor	ft., From the 4 or 27.11 fuel 12 Fertill 13 Insection	Other	ft. t	to ft. to	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: FromO.  What is the nearest source of possible  1 Septic tank	cement  fit to	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 o	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: FromO.  What is the nearest source of possible  1 Septic tank	cement  fit to 20, 5 contamination: ral lines a pool page pit  LITHOLOGIC I	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	Bentor	ft., From the 4 or 27.11 fuel 12 Fertill 13 Insection	Other	ft. t	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: From O.  What is the nearest source of possible  1 Septic tank	cement  ft. to	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 o	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  O  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well?  FROM  TO  O  7.1  51.1  C.2	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC L T	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 o	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  O  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well?  FROM  TO  O  7.1  51.1  C.2  C.2  SILT	cement  ft. to 20,5  contamination: ral lines spool page pit  LITHOLOGIC I  T  Y SILT	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 o	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  O  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well?  FROM  TO  O  7.1  7.1  7.1  7.1  7.2  7.2  7.2  7.2	cement  ft. to 20,5  contamination: ral lines spool page pit  LITHOLOGIC I  T  Y SILT	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  O  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well?  FROM  TO  O  7.1  51L  6.2  9.2  51LT  9.2  51LT	cement  ft. to 20,5  contamination: ral lines spool page pit  LITHOLOGIC I  T  Y SILT	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  7.1  7.1  7.1  7.1  7.1  7.1  7.1  7.	cement  ft. to 20,5  contamination: ral lines pool page pit  LITHOLOGIC I	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  Septic tank  Se	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  Septic tank  Se	cement  ft. to 20,5  contamination: ral lines pool page pit  LITHOLOGIC I	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  7.1  7.1  6.2  6.7  9.2  51LT  9.2  25.3  30  NED SAND  30  30  30,5  CLAY	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  Septic tank  Se	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  7.1  7.1  6.2  6.7  9.2  51LT  9.2  25.3  30  NED SAND  30  30  30,5  CLAY	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  Septic tank  Se	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  7.1  7.1  6.2  6.7  9.2  51LT  9.2  25.3  30  NED SAND  30  30  30,5  CLAY	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  7.1  7.1  6.2  6.7  9.2  51LT  9.2  25.3  30  NED SAND  30  30  30,5  CLAY	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 or 27.10 Lives 11 Fuel 12 Fertill 13 Insection How ma	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  Septic tank  Se	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 o	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  Septic tank  Se	cement  ft. to 20,5 contamination: ral lines s pool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5. ft. t	ft., From the 4 o	Other	14 A 15 C	in the first to the state of the first to the state of the first to th	ft ft. ft.
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM  TO  O  7.1  7.1  6.2  6.2  9.2  9.2  51LT  9.2  25.3  25.3  30  NED SAND  30.5  30.5  31.5  Lime	cement  ft. to 20,5 contamination: ral lines spool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y / SONT C	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard	Bentor 20.5 ft. t	ft., From the second of the se	Other	ft. t	to	ftft. vell w)
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  O 7.1  7.1 SIL  7.1 6.2 CLAY  7.2 25.3 CLA  7.3 30 NED SAND  7.3 30.5 3H.5 CLAY  7.4 CONTRACTOR'S OR LANDOWNER	cement  ft. to 20,5 contamination: ral lines spool page pit  LITHOLOGIC I  T  Y SILT  Y CLAY  Y  LSTONE  R'S CERTIFICATIO	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  OG	Bentor 2.2. 5 ft. to	ft., From the second of the se	Other	ft. t	to	ftft. vell w) and was
GROUT MATERIAL:  Grout Intervals: From O  What is the nearest source of possible  1 Septic tank	cement  ft. to 20,5 contamination: ral lines pool page pit  LITHOLOGIC I  T  Y SILT  Y  LAY  CAN  CONTACT	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  OR	Bentor 72.9.5 ft. to	ft., From the second of the se	Other	ft. t	to	ftft. vell w) and was
GROUT MATERIAL:  Grout Intervals:  From.  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  O 7.1  7.1  7.1  7.1  7.1  7.1  7.1  7.1	cement  ft. to 20,5 contamination: ral lines pool page pit  LITHOLOGIC I  T  Y SILT  Y SIL	ft. to Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  OR	Bentor 72.9.5 ft. to	ft., From the second of the se	onstructed, or (3 ord is true to the on (mo/day/yr)	ft. t	to	ftft. vell w) and was