	WATER WELL:	Fraction			ion_Number	TOWNShi	ip Number	nange i	Number
	10K17/S	SW 14		J 14	8	<u> </u>	<b>7</b> s	R 8	É)W
ance and dire	ction from nearest town	or city street ac	ddress of well if located	within city?		-			
APRO	x 3 m S 01	F COUNC	IL GROVE HI	177 - 3	3W-2	45-C	0. PD 50	0	
VATER WELL			MAN						
⊭, St. Address						Board	of Agriculture, D	ivision of Wa	ter Resour
State, ZIP C			ROVE KS	66846	6		ation Number:	TVISION OF VVA	103001
	L'S LOCATION WITH 4								
N "X" IN SEC	TION DOV.		OMPLETED WELL						
<del></del>			water Encountered 1.						
			WATER LEVEL						
NW	NE	Pump	test data: Well water	was	ft. af	ter	hours pur	nping	gr
1	1 1 5	st. Yield 🚄 🚄	.T. gpm: Well water	was	ft. af	ter	hours pur مسيد ال	nping	
w		ore Hole Diame	eter		ft., a	ınd 🕰	. <b> i</b> n.	to	
	1 1 1	VELL WATER T	O BE USED AS: 5	5 Public water	supply	8 Air conditio	ning 11 i	njection well	
SW		(1)Domestic		Oil field water		9 Dewatering		Other (Specify	below)
3		2 Irrigation	4 Industrial 7	Lawn and g	arden only 1	0 Monitoring	well . LINE S	TOLK	
;	l i w	vas a chemical/b	pacteriological sample su						nple was s
		nitted —					ected? Yes		•
YPE OF BLA	NK CASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glued	. 💥 Clam	nped :
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other (	specify below			od <del></del>	
2 PVC	4 ABS		7 Fiberglass	,		, 		ded <del></del>	
	neter <b>6</b> in.	to 44							
	ove land surface								
	EN OR PERFORATION		, worgine	7_PV0			Asbestos-ceme		
1 Steel	3 Stainless s		5 Fiberglass		P(SR)		Other (specify)		
2 Brass	4 Galvanized		6 Concrete tile	9 ABS			None used (ope		
	REPORATION OPENINGS				,		, ,	•	on hala)
				d wrapped		8 Saw cut		11 None (op	en noie)
1 Continuou			6 Wire w	• •		9 Drilled ho	-		
2 Louvered		punched	7 Torch				ecify) T		
REEN-PERFO	RATED INTERVALS:		<b>₹4</b> ft. to						
		From	ft. to						
GRAVEI	L PACK INTERVALS:	From	<b>2</b> . <b>0</b> ft. to	77	ft From		ft. to	) <del></del>	
				· · · · · · · · · ••• · · · ·					
		From	ft. to		ft., From	1 <del></del>	ft. to		
ROUT MATE		ment	ft. to -	3 Bentor	ft., From	Other	ft. to		
ut Intervals:	From ft.	ment	ft. to ==================================	3 Bentor	ft., From	Other	ft. to		
ut Intervals:		ment	ft. to ==================================	3 Bentor	ft., From	Other	ft. to		
GROUT MATE ut Intervals: at is the neare 1 Septic tan	Fromft. est source of possible conk 4 Lateral	ment to	ft. to ==================================	3 Bentor	ft., From	Other	ft. to	. ft. to	er well
ut Intervals: ut is the neare	From ft. est source of possible conk 4 Lateral	ment to	ft. to -	3 Bentor	ft., From nite 4 ( 0 10 Livesto 11 Fuel s	Other	ft. to	ft. to	er well
nt Intervals: t is the neare 1 Septic tan 2 Sewer line	Fromft. est source of possible conk 4 Lateral	ment to 20 ontamination: M lines	ft. to  2 Cement grout  ft., From	3 Bentor	ft., From tite 4 (  0	Other	ft. to	ft. to pandoned wate	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight	Fromft. est source of possible conk 4 Lateral es 5 Cess po t sewer lines 6 Seepag	ment to	ft. to  2 Cement grout  ft., From	3 Bentor	ft., From tite 4 (  0	Other	ft. to	ft. to pandoned wate	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we	Fromft. est source of possible conk 4 Lateral es 5 Cess po t sewer lines 6 Seepag	ment to	ft. to  2 Cement grout  ft., From	3 Bentor	ft., From hite 4 (  0	Other	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO	From	ment to	ft. to 2 Cement grout ft., From	3 Bentor ft. t	ft., From hite 4 (  0	Other	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 76	From	ment to	ft. to 2 Cement grout ft., From	3 Bentor ft. t	ft., From hite 4 (  0	Other	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 /7 /9	From ft. est source of possible conk 4 Lateral es 5 Cess po t sewer lines 6 Seepag ell?	ment to	ft. to 2 Cement grout ft., From	3 Bentor ft. t	ft., From hite 4 (1) hite 4 (2) hit 4 (2) hite 4 (2) hi	Other	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 1/7 7 /9	From ft. est source of possible conk 4 Lateral es 5 Cess po t sewer lines 6 Seepag ell?	ment to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG SILT CLAY	3 Bentor ft. t	ft., From hite 4 (1) hite 4 (2) hit 4 (2) hite 4 (2) hi	Other	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 /7 /9 /7 /9	From	ment to 2.0 ontamination: M lines cool ge pit  LITHOLOGIC I CLAY  REY - NO	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG SILT CLAY	3 Bentor ft. t	ft., From hite 4 (1) hite 4 (2) hit 4 (2) hite 4 (2) hi	Other	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 4 /7 7 /9 2 3 3 Z 3	From	ment to 2.0 ontamination: M lines cool ge pit  LITHOLOGIC I CLAY  REY - NO	ft. to —  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  S/LT  CLAY	3 Bentor ft. t	ft., From hite 4 (1) hite 4 (2) hit 4 (2) hite 4 (2) hi	Other	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 1/7 7 /9 2 3 3 23 3.5 24	From	ment to 2.0 ontamination: M lines ool ge pit  LITHOLOGIC I - CLAY PEY - NO	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG S/LT CLAY	3 Bentor ft. t	ft., From hite 4 (1) hite 4 (2) hit 4 (2) hite 4 (2) hi	Other	ft. to	tt. to	er well
at Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 4 /7 7 /9 2 3 3 2 3 3.5 2 4	From	ment to 2.0 ontamination: M lines ool ge pit  LITHOLOGIC I CLAY  PEY - NO  DK GA	ft. to —  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  S/LT  CLAY	3 Bentor ft. t	ft., From hite 4 (0) 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 4 /7 7 /9 7 23 3 23 5 24 9 3	From. 4. ft. est source of possible co nk 4 Lateral es 5 Cess px t sewer lines 6 Seepag ell?  SILT GX LIME SHALE SHALE SHALE SHALE SHALE SHALE SHALE	ment to 2.0 ontamination: M lines ool ge pit  LITHOLOGIC I - CLAY PEY - NO	ft. to —  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  S/LT  CLAY	3 Bentor ft. t	ft., From hite 4 (0) 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to	tt. to	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 4 /7 7 /9 7 23 3 23 3 5 24 7 34	From. 4. ft. est source of possible co nk 4 Lateral es 5 Cess po t sewer lines 6 Seepag ell?  SYLT GX LIME SHALE SHALE SHALE LIME LIME LIME LIME LIME LIME LIME LI	ment to 20 ontamination: M lines cool ge pit  LITHOLOGIC I CLAY  REY - NO  DK GA  LT BRE	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG SILT CLAY	3 Bentor ft. t	ft., From hite 4 (0) 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to	tt. to	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight tition from we DM TO 0 /6 4 /7 7 /9 7 23 3 23 3 5 24 7 32 2 5 33	From. 4. ft. est source of possible co nk 4 Lateral es 5 Cess po t sewer lines 6 Seepag ell?  SILT GA  LIME SHALE	ment to 2.0 ontamination: M lines ool ge pit  LITHOLOGIC I CLAY  PEY - NO  DK GA	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG SILT CLAY	3 Bentor ft. t	ft., From hite 4 (0) 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	ft. to	tt. to	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 4 /7 7 /9 7 23 3 23 3.5 24 5 29 1 32 2.5 33	From	ment to 20 ontamination: M lines cool ge pit  LITHOLOGIC I CLAY  REY - NO  DK GA  LT BRE	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG SILT CLAY	3 Bentor ft. t	ft., From hite 4 (0) 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	ft. to	tt. to	er well
t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we OM TO 0 /6 4 /7 7 /9 7 23 3 23 5 24 5 24 1 32 2.5 33 8 4/6	From	ment to 20 ontamination: M lines cool ge pit  LITHOLOGIC I CLAY  REY - NO  DK GA  LT BRE	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG SILT CLAY	3 Bentor ft. t	ft., From hite 4 (0) 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	ft. to	tt. to	er well
t Intervals:  It is the neare  Septic tan  Septic tan  Sewer line  Watertight  Ction from we  OM  TO  O  O  O  O  O  O  O  O  O  O  O  O	From	ment to 20 ontamination: M lines cool ge pit  LITHOLOGIC I CLAY  REY - NO  DK GA  LT BRE	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG SILT CLAY	3 Bentor ft. t	ft., From hite 4 (0) 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	ft. to	tt. to	er well
at Intervals:  It is the neare  Septic tan  Septic tan  Sewer line  Watertight  Ction from we  OM  TO  O  O  O  O  O  O  O  O  O  O  O  O	From	ment to 20 ontamination: M lines cool ge pit  LITHOLOGIC I CLAY  REY - NO  DK GA  LT BRE	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG SILT CLAY	3 Bentor ft. t	ft., From hite 4 (0) 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	ft. to	tt. to	er well
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t Intervals: t is the neare 1 Septic tan 2 Sewer line 3 Watertight ction from we 0M TO 0 /6 6 /7 7 /9 7 23 3 23 3 23 5 24 5 24 6 4 2 6 0 4 3 6	From. #. ft.  Pest source of possible condition in the set of poss	ment to 2.0 ontamination: M lines ool ge pit  LITHOLOGIC I - CLAY PEY - NO  DK GM LT BPE  LT BPE  11 GRE	ft. to —  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG  SILT  CLAY  PEY	3 Bentor ft. t	ft., From ite 4 (2) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	14 At 15 Oi 16 Ot	tt. to pandoned water well/Gas well her (specify become specify become specifically b	er well
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