		VATER WELL RE		WWC-5 KS			,	
LOCATION OF WATER WELL				Section Nu	ımber	Township		Range Number
County: HODGEMAN	SB	1/4 NW 1/	4 SE 1/4	23		т 2]	S	R 23 E/W
Distance and direction from neares 5 mile west of	t town or city?	5-1 mile NO	RTH, Stre	et address of	well if loca	ated within ci	ty?	
	s. FERN HO	LISBERG						
	OX 444	TO A C					-	Division of Water Resourc
		NSAS 67854			ARE		n Number:	•- •-
DEPTH OF COMPLETED WEL					. <b>49</b> 0			. in. to
Well Water to be used as:	5 Public wa			ir conditioning			njection well	
1 Domestic 3 Feedlot		vater supply		ewatering	•	12	Other (Specif	•
	7 Lawn and			Observation wel			(Y <b>%</b> 0	1090
Well's static water level 125								
Pump Test Data :  Est. Yield 25 gpm:								.O
TYPE OF BLANK CASING US		5 Wrought	iron 8	Concrete tile		Casing	Joints: Glued	I Clamped
	P (SR)	6 Asbestos	s-Cement 9	Other (specify	below)			
2 PVC 4 ABS	=	7 Fiberglas					Threa	ed
Blank casing dia <b>\$4</b> Casing height above land surface.	. in. to425.	ft., Dia	ı . <i>.</i>	in. to		ft., Dia		. in. to
Casing height above land surface.	<b>1</b> 8	in., we	ight		lbs./ft.	Wall thicknes	s or gauge N	lo .191 wall
TYPE OF SCREEN OR PERFORA	TION MATERIAL	L:	•	7 PVC			bestos-ceme	
	nless steel	5 Fiberglas	SS	8 RMP (SR)		11 0	her (specify)	
	vanized steel	6 Concrete		9 ABS			one used (op	
Screen or Perforation Openings Ar		2 230.00	5 Gauzed wra		А	Saw cut	( <b>op</b>	11 None (open hole)
1 Continuous slot	3 Mill slot		6 Wire wrappe	• •		Drilled holes		
2 Louvered shutter			7 Torch cut					
Screen-Perforation Dia		465 4 5		in to			• •	
			<b>4</b> 65	# Fro	m		ft. to	
Fro	m							
T	<del>-</del>	ft. to	· · · · · · · · · · · · · · · · · · ·	ft., Fro	om		ft. to	w *********************************
GROUT MATERIAL: 1 N	leat cement	2 Cement g	rout 3	ft., From Bentonite	om 4 Oth	er	ft. to	
T	leat cement	2 Cement g	rout 3	ft., From Bentonite	om 4 Oth	er	ft. to	
GROUT MATERIAL: 1 N	leat cement ft. to	2 Cement gr	rout 3	ft., From Bentonite	om 4 Oth	er	ft. to	ft. to
GROUT MATERIAL: 1 N Grouted Intervals: From.0 What is the nearest source of poss	leat cement ft. to	2 Cement g LO ft., F on:	rout 3 From	ft., From the state of the stat	4 Oth	ert., Fromage	ft. to 	tt. tooandoned water well
GROUT MATERIAL: 1 N Grouted Intervals: From 0	eat cementft. to	2 Cement gi 10 ft., F on: 7 Se	From	ft., From the state of the stat	4 Oth Fuel stor	ert., Fromage	ft. to 	tt. tooandoned water well
GROUT MATERIAL: 1 N Grouted Intervals: From 0	leat cement ft. to sible contamination Cess pool Seepage pit Pit privy	2 Cement gr LO ft., F on: 7 Se 8 Fe 9 Liv	ewage lagoon eed yard vestock pens	ft., From the state of the stat	4 Oth Fuel stor Fertilizer Insecticid Watertigh	erft., From age storage e storage nt sewer lines	14 Al 15 O 16 O	oandoned water well I well/Gas well ther (specify below)
GROUT MATERIAL: 1 N Grouted Intervals: From.0.  What is the nearest source of post 1 Septic tank 4 ( 2 Sewer lines 5 ( 3 Lateral lines 6 ( Direction from well west.	leat cement ft. to sible contamination Cess pool Seepage pit Pit privy	2 Cement gr LO ft., F on: 7 Se 8 Fe 9 Liv	ewage lagoon eed yard vestock pens 30	ft., From the state of the stat	4 Oth Fuel stor Fertilizer Insecticid Watertigh	erft., From age storage le storage nt sewer lines	ft. to  14 Al  15 O  16 O  Stool	ft. to
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GROUT MATERIAL:  Grouted Intervals: From 0  What is the nearest source of post 1 Septic tank 2 Sewer lines 5:  3 Lateral lines 6  Direction from well west.  Was a chemical/bacteriological sar was submitted  If Yes: Pump Manufacturer's name Depth of Pump Intake  Type of pump: 1 Succept 1 Succept Submitted  GONTRACTOR'S OR LANDOV Completed on OCTOBER and this record is true to the best This Water Well Record was companded of DEAN WATERHOUSE  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  ELEVATION: upland	leat cement  ft. to  sible contamination Cess pool Seepage pit Pit privy  Inple submitted to Inple submitted	2 Cement graphs of the form:  7 Set 8 Fet 9 Linter 1	ewage lagoon eed yard vestock pens 30 s Mode ft. Pump 3 Jet ater well was (1) 30 as Water Well Co month by (sig LITHOLOGIC LO clay sand w clay & l rock shale clay clay clay clay clay clay clay clay	ft., From the state of the stat	Fuel stor Fuel stor Fertilizer Insecticid Watertigh Water We No nstalled? 5P101 ded at Centrifue 2) reconst ay FROM 390 460	er	ft. to  14 Al 15 O 16 O  stoo  Yes IX  1  5  Reciprocating plugged und 80  L sandst multi-	tt. to
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GROUT MATERIAL:  Grouted Intervals: From 0  What is the nearest source of post 1 Septic tank 2 Sewer lines 5:  3 Lateral lines 6  Direction from well west.  Was a chemical/bacteriological sar was submitted  If Yes: Pump Manufacturer's name Depth of Pump Intake  Type of pump: 1 Succept 1 Succept Submitted  GONTRACTOR'S OR LANDOV Completed on OCTOBER and this record is true to the best This Water Well Record was companded of DEAN WATERHOUSE  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  ELEVATION: upland	leat cement  ft. to  sible contamination Cess pool Seepage pit Pit privy  Inple submitted to Inple submitted	2 Cement gr 10 ft. F 20 ft. F 3 Fe 3 Lin How many feet Department? Yea day  2 Turbine CATION: This wa month and belief. Kansa EMBER  0 brown 2 fine 6 yello 6 shell 08 gray 86 blue 35 white 48 sands 90 multi ft. 2 390	ewage lagoon eed yard vestock pens 30 s Mode ft. Pump 3 Jet ater well was (1) s SWater Well Co month by (sig LITHOLOGIC LO clay sand ow clay & 1 rock shale clay clay tone —colored c ft. 3 and PRINT clear	ft., From the state of the stat	Fuel stor Fuel stor Fertilizer Insecticid Watertigh Water We No Installed? 5P101 Ided at Centrifug 2) reconst ay FROM 390 460	er	14 Al 15 O 16 O STOCK Yes XX 1 S Andst multi-	tt. to