	WATE	R WELL RECORD F	Form WWC-5	KSA 82	a-1212			
1 LOCATION OF WATER WELL:	Fraction		· · · · · ·	ion Numbe	r Township		Range Nur	nber
County: Sharman	5W 14	SW 14 51	N 1/4	19	<u>}                                    </u>	) s	R 39	E(W)
Distance and direction from nearest to	own or city street a	ddress of well if located	within city?	0		-		
anton U.S. Him	134 E KE	Mwy 27	(DOOD)	and	. Las			
2 WATER WELL OWNER: 3000	n Jour	0						
RR#, St. Address, Box # : Box	(acto)				Board o	f Agriculture,	Division of Water	Resources
	Danal K	s lo l				ion Number:		
J LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	H4 DEPTH OF C	OMPLETED WELL 🤅	جابج	. ft. ELEV	ATION:			
AN A IN SECTION BOX:	Depth(s) Ground	water Encountered		ft.	2	ft. 3	3	ft.
ī ! !	WELL'S STATIC	WATER LEVEL\C	>. ( ft. b∈	low land s	urface measured	on mo/day/yr	·	
NW NE	Pump	test data: Well water	was	ft.	after	hours pu	umping	gpm
	Est. Yield	gpm: Well water	was	ft.	after	hours pu	umping	gpm
# w	Bore Hole Diame	eter. 7. 18.in. to.		ft.,	and	in	n. to	ft.
** w ! ! !	WELL WATER T	O BE USED AS:	5 Public water	supply	8 Air condition	ing 11	Injection well	
	1 Domestic		6 Oil field wat		9 Dewatering		Other (Specify be	
	2 Irrigation			-		· •		
X	Was a chemical/l	pacteriological sample su	ubmitted to De	partment?	YesNo	(; If yes	, mo/day/yr sampl	e was sub-
S	mitted			W	ater Well Disinfe	cted? Yes	No V	·
5 TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glue	d Clampe	d
1 Steel 3 RMP (	SR)	6 Asbestos-Cement	9 Other (	specify belo	ow)	Welc	<u>led</u>	
(2 PVC) 4 ABS	100	7 Fiberglass					aded)	
Blank casing diameter								
Casing height above land surface		<b>⊅</b> n., weight	<del>خسن</del> نز	lbs	./ft. Wall thicknes	ss or gauge N	lo <i></i>	
TYPE OF SCREEN OR PERFORATION			7 PVC			Asbestos-cem		
1 Steel 3 Stainle		5 Fiberglass		P (SR)			)	
		6 Concrete tile 9 ABS		3	12 None used (open hole)			
SCREEN OR PERFORATION OPEN			d wrapped		8 Saw cut 11 None (open hole)			
	Mill slot	6 Wire w	• •		9 Drilled hole			
	Key punched	7 Torch		. <del>.</del>				
SCREEN-PERFORATED INTERVALS	S: From 📉	<b></b>	<del></del>	π Fr	om	<b>1</b> 1. 1	to	
	F	4						
CDAVEL DACK INTERVAL	From	ft. to	<u>.</u>	ft., Fr	om	ft.		ft.
GRAVEL PACK INTERVALS	S: From	), (O ft. to	<u>.</u>	ft., Fr	om	ft. <sup>.</sup>	to	ft.
	S: From E	ft. to	173	ft., Fr ft., Fr ft., Fr	om	ft. <sup>.</sup> ft. <sup>.</sup> ft. <sup>.</sup>	to to	ft. ft. ft.
6 GROUT MATERIAL: 1 Nea	From t cement	ft. to  Cement grout	3 Benton	ft., Fr ft., Fr ft., Fr nite	om	ft. ft.	toto	ft. ft. ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	S: From	ft. to	3 Benton	ft., Fr ft., Fr ft., Fr nite	omomomomomomom	ft.	toto	ft. ft. 
6 GROUT MATERIAL: 1 Near Grout Intervals: From	From t cement	2 Cement grout ft., From	3 Benton	ft., Fr ft., Fr ft., Fr nite 4 o	omom  Other	ft. ft. ft.	toto  ft. to	ft. ft. 
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possible 1 Septic tank  4 Lat	From t cement ft. to	2 Cement grout ft., From 7 Pit privy	3 Benton	ft., Frft., Fr ft., Fr nite 0 10 Live	omom  Nother	ft.	toto  to  ft. to  Abandoned water wate	
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  Septic tank  4 Lat  2 Sewer lines  5 Ces	From	2 Cement grout  ft. to  Compared to the compar	3 Benton	ft., Frft., Frft., Frft., Fr 10 Live 11 Fue 12 Feri	om	ft.	toto  ft. to	
GROUT MATERIAL:  Grout Intervals: From	From	2 Cement grout ft., From 7 Pit privy	3 Benton	ft., Frft., Fr ft., Fr nite 0	om	ft.	toto  to  ft. to  Abandoned water wate	
GROUT MATERIAL:  Grout Intervals:  From  What is the nearest source of possible  Septic tank  4 Lat  2 Sewer lines  5 Ces	From t cement ft. to e contamination: eral lines es pool epage pit	2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton	ft., Frft., Fr ft., Fr nite 0	om	ft.	toto to to tto the fit to  Abandoned water to the fit well/Gas well Other (specify below)	
GROUT MATERIAL:  Grout Intervals: From	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. t	ft., Frft., Frft	om	ft. ft. ft. 14 A 15 C 16 C	totoft. to Abandoned water v Dil well/Gas well Other (specify belo	ftft. ftft. well
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Security FROM TO Company To	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. t	10 Live 12 Fert 13 Inse How m	om	ft. ft. ft. 14 A 15 C 16 C	toto to to tto the fit to  Abandoned water to the fit well/Gas well Other (specify below)	ftft. ftft. well
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Security FROM TO Company To	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Live 12 Fert 13 Inse How m	om  Other Note  I Other Note  It., From stock pens I storage citicide storage any feet?  Omaniaca	ft. ft. ft	totototto	ftft. ftft. well
GROUT MATERIAL:  Grout Intervals: From  What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Security FROM TO Company To	From	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. 1	10 Live 11 Fue 12 Fer 13 Inse How m TO	om  Other Note  I Other Note  It., From stock pens I storage citicide storage any feet?  Omaniaca	ft. ft. ft	totototto	ftft. ftft. well
GROUT MATERIAL: 1 Near Grout Intervals: From	From t cement t. ft. to	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. 1	10 Live 11 Fue 12 Feri 13 Inse How m	om  Other Note  I Other Note  It., From stock pens I storage citicide storage any feet?  Omaniaca	ft. ft. ft	totototto	ftft. ftft. well
GROUT MATERIAL:  Grout Intervals: From	From t cement  ft. to  e contamination: eral lines es pool epage pit  LITHOLOGIC  Clam; Clau  Cla	tt. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om  Other Note  I Other Note  It., From stock pens I storage citicide storage any feet?  Omaniaca	ft. ft. ft	totoft. to Abandoned water v Dil well/Gas well Other (specify belo	ftft. ftft. well
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GROUT MATERIAL:  Grout Intervals: From	From t cement t cement t to  e contamination: eral lines ss pool epage pit  LITHOLOGIC  Tam ; Class  C	tt. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om	ft. ft. ft	totototto	ftft. ftft. well
GROUT MATERIAL:  Grout Intervals: From	From t cement t cement t to e contamination: eral lines ess pool epage pit  LITHOLOGIC Tam Class	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lagor  Feedyard  LOG  LOG  Log  Seman	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om  Other NCP  It., From  stock pens I storage ilizer storage acticide storage any feet?  One of the Color of	ft. ft.  14 A 15 C 16 C 16 C PLUGGING	to.  to  ft. to  Abandoned water volume (specify belowed)  INTERVALS  Class State  Class State	ftft. ftft. well w)
GROUT MATERIAL:  Grout Intervals: From	From t cement t cement t, ft. to	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lagor  Feedyard  LOG  LOG  Log  Seman	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om  Other NCP  It., From  stock pens I storage ilizer storage acticide storage any feet?  One of the Color of	ft. ft.  14 A 15 C 16 C 16 C PLUGGING	totototto	ftft. ftft. well w)
GROUT MATERIAL:  Grout Intervals: From	From t cement t cement t, ft. to	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lagor  Feedyard  LOG  LOG  Log  Seman	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om  Other NCP  It., From  stock pens I storage ilizer storage acticide storage any feet?  One of the Color of	ft. ft.  14 A 15 C 16 C 16 C PLUGGING	to.  to  ft. to  Abandoned water volume (specify belowed)  INTERVALS  Class State  Class State	ftft. ftft. well w)
GROUT MATERIAL:  Grout Intervals: From	From t cement t cement t, ft. to e contamination: eral lines ss pool epage pit  LITHOLOGIC Than; Clau Clau Clau Clau Clau Clau Clau Clau	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lagor  Feedyard  LOG  LOG  Log  Seman	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om  Other Constock pens I storage ilizer storage cticide storage any feet?  Omantock Charle C	ft. ft.  14 A 15 C 16 C 16 C PLUGGING	to.  to  ft. to  Abandoned water volume (specify belowed)  INTERVALS  Class State  Class State	ftft. ftft. well w)
GROUT MATERIAL:  Grout Intervals: From	From t cement t cement t, ft. to e contamination: eral lines ss pool epage pit  LITHOLOGIC Than; Clau Clau Clau Clau Clau Clau Clau Clau	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lagor  Feedyard  LOG  LOG  Log  Seman	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om  Other Constock pens I storage ilizer storage cticide storage any feet?  Omantock Charle C	ft. ft.  14 A 15 C 16 C 16 C PLUGGING	to.  to  ft. to  Abandoned water volume (specify belowed)  INTERVALS  Class State  Class State	ftft. ftft. well w)
GROUT MATERIAL:  Grout Intervals: From	From t cement t cement t, ft. to e contamination: eral lines ss pool epage pit  LITHOLOGIC Than; Clau Clau Clau Clau Clau Clau Clau Clau	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lagor  Feedyard  LOG  LOG  Log  Seman	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om  Other Constock pens I storage ilizer storage cticide storage any feet?  Omantock Charle C	ft. ft.  14 A 15 C 16 C 16 C PLUGGING	to.  to  ft. to  Abandoned water volume (specify belowed)  INTERVALS  Class State  Class State	ftft. ftft. well w)
GROUT MATERIAL:  Grout Intervals: From	From t cement t cement t, ft. to e contamination: eral lines ss pool epage pit  LITHOLOGIC Than; Clau Clau Clau Clau Clau Clau Clau Clau	ft. to  ft. to  ft. to  Coment grout  ft., From  Pit privy  Sewage lagor  Feedyard  LOG  LOG  Log  Seman	3 Benton on FROM NO	10 Live 11 Fue 12 Fent 13 Inse How m TO	om  Other Constock pens I storage ilizer storage cticide storage any feet?  Omantock Charle C	ft. ft.  14 A 15 C 16 C 16 C PLUGGING	to.  to  ft. to  Abandoned water volume (specify belowed)  INTERVALS  Class State  Class State	ftft. ftft. well w)
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GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?  FROM TO ONE SECTION TO TO SECTION TO TO SECTION TO SECTION TO SECTION TO TO SECTI	From t cement  t. tt. to	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  LOG  LOG  Complete Complet	3 Benton ft. 1	10 Live 11 Fue 12 Fen 13 Inse How m TO 10 CO 10	Omeon Som	ft. ft. ft. ft. 14 A 15 C 16 C PLUGGING Cond: (Cond) Cond Cond Cond Cond Cond Cond Cond Cond	ito	the second secon
6 GROUT MATERIAL: 1 Near Grout Intervals: From	From t cement  tt. to	tt. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  LOG  ON: This water well wa  This Water Well	3 Benton ft. 1	10 Live 11 Fue 12 Fen 13 Inse How m TO 10 CO 10	Omeon Som	ft. ft. ft. ft. 14 A 15 C 16 C PLUGGING Cond: (Cond) Cond Cond Cond Cond Cond Cond Cond Cond	ito	the second secon
6 GROUT MATERIAL: 1 Near Grout Intervals: From	From t cement  tt. to	tt. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  LOG  ON: This water well wa  This Water Well	3 Benton ft. 1	10 Live 11 Fue 12 Fen 13 Inse How m TO 10 CO 10	Office of Constructed, or (Cond is true to the form (mo/day/y/)	ft. ft. ft. ft. 14 A 15 C 16 C PLUGGING Cond: (Cond) Cond Cond Cond Cond Cond Cond Cond Cond	ito	the second secon