	WATER	WELL RECORD	Form WWC-5	KSA 828	1-1212	Un.T		
1 LOCATION OF WATER WELL.	Fraction	N.) N.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	tion Number	Township	1	Range Number	-
County Distance and direction from nearest tow	vn or city street ad	dress of well if locate	ed within city?	-715 V	T 14	S	R	E(W)
From Duration of	-K-1480	1540hu	$\sim \sim $	miles t		` )	riles N.	
		tum 166	<del>_</del> , , ,			$\supset$		
RR#, St. Address, Box # # 1	Box 16	$\Rightarrow$			Board o	f Agriculture, [	Division of Water Re	sources
City, State, ZIP Code	3,- <del>1</del> 5. (	1000 T	200			ion Number:		
3 LOCATE WELL'S LOCATION WITH		OMPLETED WELL.						,
- N								1
		WATER LEVEL [.: test data: Well wat	•					i
NW NE	/////	test data: Well wal						3
	Bore Hole Diamet	$\sim 20$			and		· -	
₩	WELL WATER TO	D BE USED AS:	5 Public wate	r supply	8 Air conditioni	ng 11	njection well	2
- I I I I I I I I I I I I I I I I I I I	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering		Other (Specify below	' I •   \
	2 Irrigation	4 Industrial	_	-	10 Monitoring w		2010ste	1 0
		acteriological sample	submitted to De	•				vas sub√ c
5 TYPE OF BLANK CASING HEED.	mitted	E Manualtina	° C		iter Well Disinfe		No	9
5 TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SF	B)	<ul><li>5 Wrought iron</li><li>6 Asbestos-Cement</li></ul>	8 Concre	ete tile (specify belo		OINTS: Glued Welde	d	-
2 PVC ) /4 ABS		7 Fiberglass			· · · · · · · · · · · · · · · · · · ·		ded	
Blank casing diameter	in. to	ft., Di <u>a .</u>				i	n. to	ft.
Casing height above land surface.	<b>?</b> .'	in., weigo	, <u>40</u>	lbs.	ft. Wall thicknes	s or gauge No	)	
TYPE OF SCREEN OR PERFORATION	N MATERIAL:		7 PV			sbestos-ceme		
1 Steel 3 Stainless		5 Fiberglass		P (SR)				-
2 Brass 4 Galvaniz		6 Concrete tile	9 <b>AB</b> :	3		lone used (op		
SCREEN OR PERFORATION OPENIN	GS AHE: ill slot		zed wrapped		8 Saw cut		11 None (open ho	le)
	ey punched I	7 Torc	wrapped		9 Drilled hole			
SCREEN-PERFORATED INTERVALS:	From A			ft Fro	` .		)	į.
	From							
				ft., Fro	m	ft. to	)	ft.
GRAVEL PACK INTERVALS:	$\sim \sim 1$			,	m		)	
	~1./1			,	m			
6 GROUT MATERIAL: 1 Neat of	From Comment 2	ft. to	Bento	ft., Fro	m	te of the	)) )	ft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From N A From  cement 2 ft. to	ft. to	Bento	ft., Fro	m	ft. to	nt. 6500'	ft.   5
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From N A From  cement 2 ft. to  contamination:	ft. to	Bento	ft., Fro	m	ft. to	ft. to	ft.   5
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From N. A. From  cement 2 ft. to	ft. to	) Bento	nite to 10 Lives	m Other ft., From tock pens storage	ft. to	ft. to	ft. ft. ft. ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From N A From  cement 2 ft. to	ft. to	) Bento	10 Lives 11 Fuel 12 Fertil	mth  Other  ft., From tock pens storage izer storage	ft. to	ft. to	ft. ft. ft. ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From N A From  cement 2 ft. to	2 Cement grout  7 Pit privy 8 Sewage lag	) Bento	10 Lives 11 Fuel 12 Fertil	m	14 At 15 Oi 16 Or	tt. to control of the	ft. ft. ft. ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From	From N A From  cement 2 ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	) Bento	10 Lives 11 Fuel 12 Fertil 13 Insec	m	14 At 15 Oi 16 Oi	tt. to control of the	ft. ft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From.  What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well? FROM TO	From N A From  cement 2 ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	10 Lives 11 Fuel 12 Fertil 13 Insec	m	14 At 15 Oi 16 Or	tt. to control of the	ft. ft. ft. ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From.  What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well? FROM TO	From N A From  cement 2 ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	10 Lives 11 Fuel 12 Fertil 13 Insec	m	14 At 15 Oi 16 Or	tt. to control of the	ft. ft.
GROUT MATERIAL: 1 Neat of Grout Intervals: From.  What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?  FROM TO Shale 1	From N A From  cement 2 ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	10 Lives 11 Fuel 12 Fertil 13 Insec	m	14 At 15 Oi 16 Or	tt. to control of the	ft. ft.
GROUT MATERIAL:  Grout Intervals: From.  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  DISSIPATION  TO  DISSIPATION  TO  TO  TO  TO  TO  TO  TO  TO  TO	From N A From  cement 2 ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	10 Lives 11 Fuel 12 Fertil 13 Insec	m	14 At 15 Oi 16 Or	tt. to control of the	ft. ft.
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GROUT MATERIAL:  Grout Intervals: From.  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  DISSIPATION  TO  DISSIPATION  TO  TO  TO  TO  TO  TO  TO  TO  TO	From N A From  cement 2 ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	10 Lives 11 Fuel 12 Fertil 13 Insec	m	14 At 15 Oi 16 Or	tt. to control of the	ft. ftft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From.  What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?  FROM TO 125 Shales 120 120 120 120 120 120 120 120 120 120	From N. A. From Dement 2 ft. to contamination: al lines pool age pit LITHOLOGIC L	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	14 At 15 Or 16 Or	ft. to	ft. ftft.
GROUT MATERIAL:  Grout Intervals: From.  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  DISSIPATION  TO  DISSIPATION  TO  TO  TO  TO  TO  TO  TO  TO  TO	From N. A. From Dement 2 ft. to contamination: al lines pool age pit LITHOLOGIC L	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	ft. to  ft. to	ft. to	nd was
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possible  Septic tank  Sewer lines  Watertight sewer li	From N. A. From Dement 2 ft. to contamination: al lines pool age pit LITHOLOGIC L	ft. to ft. to ft. to ft. to ft. to Comment grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  OG  ON: This water well was a series of the comment of	Bento ft.	to C' 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO  cted, (2) reco	onstructed, or (3	ft. to  ft. to	ft. to	nd was
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From.  What is the nearest source of possible 1 Septic tank 4 Laters 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?  FROM TO Shale 1 Septic Shal	From N. A. From Dement 2 ft. to contamination: al lines pool age pit LITHOLOGIC L	ft. to ft. to ft. to ft. to ft. to Comment grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  OG  ON: This water well was a series of the comment of	Bento  ft.  goon  FROM  was (1) construction	to C' 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO  cted, (2) reco	onstructed, or (3 on (mo)day/yr)	ft. to  ft. to	ft. to	nd was
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possible  Septic tank  Sewer lines  Watertight sewer li	From N. A. From Cement 2 ft. to Contamination: al lines pool age pit  LITHOLOGIC L  CONTAMINATION CO	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. Cement grout ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  OG  ON: This water well  This Water \  IRMLY and PRINT clearly.	Bento  ft.  goon  FROM  Was (1) construct  Well Record wa  Please fill in blanks,	tt., Fro	onstructed, or (3 ord is true to the on (mo/day/yr) ture)	14 At 15 Oi 16 Oi	tt. to	nd was