	WATER WELL RE	CORD Form WWC-	5 KSA 82a	-1212 ID N	lo		/	"I W 2	~7
1 LOCATION OF WATER WELL:	Fraction	_	Section	on Number	Township	Number	Rang	ge Numb	er
County: Yratt	SW 1/4	NW 1/4 SW	1/4	3	T 2	8 (S)	R	13	EW)
Distance and direction from neares								<del></del>	
2 WATER WELL OWNER AM.	THERN Kan	Iroad Tracks	Hatt	Mansa	15 671	24			
City State ZID Code	S, MAINST	· · · · · · · · · · · · · · · · · · ·				Agriculture, D	Division of	Water F	Resource
rva	+ Kansas	47124	10	· .	• •	Number:	79		
AN "X" IN SECTION BOX:	Depth(s) Group	dwater Encountered	1 ~13	ft o		4 0			
	VELLSSIAIR	WATER LEVEL . 17.3.	π. below رجيها	land surface	measured on m	no/day/yr	].[.].].].	0.1	
	į ruii	np test data: Well wate	rwas	m. am	er	hours p	oumping .		apm
	Bore Hole Diam	neter <b>Š., 2</b> 5 in. to	)	ft., ar	nd	· · · · · · · · · · · · ·	in. to		gpm
W W		TO BE USED AS: 5 F			Air conditioning		jection we		
X	1 Domestic 2 Irrigation		Oil field water s	_	Dewatering	12 C	ther (Spe	cify belo	w)
					Monitoring well				
S	mitted	bacteriological sample su		Water \	Well Disinfecte	d? Yes		<b>(</b> 0)	X = X
5 TYPE OF BLANK CASING USE		5 Wrought iron	8 Concrete			OINTS: Glue	d	Clamped	
1 Steel 3 RMP 2 PVC 4 ABS	(SR)	6 Asbestos-Cement	(5)	pecify below)		Weld		ロロアン	,
		7 Fiberglass					aded !	V.C	
Blank casing diameter//). 2.06	in. to								
Casing height above land surface.		in., weight $\mathcal{O}_{\mathbb{N}}$ $\$$	731	lbs./ft	. Wall thicknes	s or gauge N	0.5CH	.4.O.	
TYPE OF SCREEN OR PERFOR	IATION MATERIAL ess steel	: 5 Fiberglass	7 PVC	(OD)		sbestos-cem			
	nized steel	6 Concrete tile	8 RMP 9 ABS	(SH)		her (specify) one used (op			
SCREEN OR PERFORATION OF					8 Saw cut	me useu (op		. (onan h	(مام)
1 Continuous slot	Mill slot		5 Gauzed wrapped 6 Wire wrapped		9 Drilled holes	3	11 None	(open n	oie)
1	Key punched	7 Torch			10 Other (spec	ify)			ft.
SCREEN-PERFORATED INTERV	/ALS: From !	<i>O.</i> ft. to	20	ft., From .		ft. to	D		ft.
	From	ft. to		ft From		ft to	`		r.
I GRAVEL PACK INTERV	AIS From	Q	70						П.
GRAVEL PACK INTERV	ALS: From From	ft. to	.20	ft., From .		ft. to	)		π. ft.
	From	tt. to		ft., From .	• • • • • • • • • • • • •	ft. to	)		ft.
6 GROUT MATERIAL: 1 Nea	cement	2 Cement grout	3 Pentonite	ft., From .	her	ft. tc	)		ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8.	2 Cement grout	3 Pentonite	ft., From . 4 Ot	her	ft. tc			ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8.	2 Cement groutft., From	3 Pentonite	ft., From . 4 Ot	her	ft. to	ft. to	water we	ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8.	2 Cement groutft., From	3 Bentonite	4 Ot	her	ft. to	o	water we	ft. ft. ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement S. sible contamination teral lines	2 Cement groutft., From 7 Pit privy 8 Sewage	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	oft. to oandoned I well/Gas ther (spec	water well	ft.  ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement S. sible contamination teral lines	2 Cement groutft., From	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	o	water well	ft. ft. ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement S. sible contamination teral lines	tt. to	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	ft. to pandoned I well/Gas ther (spec	water we well	ft.  ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8. sible contamination teral lines ss pool epage pit	tt. to	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	ft. to pandoned I well/Gas ther (spec	water we well	ft. ft. ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8. sible contamination teral lines ss pool epage pit	tt. to	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	ft. to pandoned I well/Gas ther (spec	water we well	ft. ft. ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8. sible contamination teral lines ss pool epage pit	tt. to	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	ft. to pandoned I well/Gas ther (spec	water we well	ft. ft. ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8. sible contamination teral lines ss pool epage pit	tt. to	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	ft. to pandoned I well/Gas ther (spec	water we well	ft. ft. ft.
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6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8. sible contamination teral lines ss pool epage pit	tt. to	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	ft. to pandoned I well/Gas ther (spec	water we well	ft.  ft.
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6 GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement ft. to 8. sible contamination teral lines ss pool epage pit	tt. to	3 Pentonite	ft., From . 4 Ot	her	14 At 15 Oi	ft. to pandoned I well/Gas ther (spec	water we well	ft. ft. ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From / . What is the nearest source of post 1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well? FROM TO 0.5 Conc  8 / /5 / Clay / .  //5 / 20 /	t cement  ft. to 8. sible contamination teral lines ss pool epage pit  LITHOLOGIC LO ETE Black Plastic or Brown, See, high	7 Pit privy 8 Sewage I 9 Feedyard  OG  OFFICE OF THE SERVICE  SILLY SERVICE  SILL	3 Pentonite	10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many	her	14 At 15 Oi 18 D 2 Ct S	ft. to pandoned I well/Gas ther (spec	water we well	ft.
GROUT MATERIAL: 1 Nea Grout Intervals: From/ What is the nearest source of pos 1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well? FROM TO O S CONCO O S C	t cement  ft. to 8. sible contamination teral lines ss pool epage pit  LITHOLOGIC LO ETE Black Plastic or Brown, See, high	2 Cement groutft., From 7 Pit privy 8 Sewage   9 Feedyard  OG  OILLY JENSE  TILLY  SILLY JENSE  TILLY  TILLY  SILLY JENSE  TILLY	3 Pentoniteft. to	10 Livestor 11 Fuel sto 12 Fertilize 13 Insectici How many TO	her	UGGING IN	er my juris	water we well bify below	ft.
GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement  ft. to 8. sible contamination teral lines ss pool epage pit  LITHOLOGIC LO ETE Black Plastic of Brown, Black Olastic of	7 Pit privy 8 Sewage 9 Feedyard  OG  OF THE PROPERTY OF THE PR	3 Pentoniteft. to	10 Livestor 11 Fuel str 12 Fertilize 13 Insectice How many TO  ed, Fecons I this record i	her	UGGING IN	er my juris	water we well bify below	ft.
6 GROUT MATERIAL: 1 Nea Grout Intervals: From / . What is the nearest source of post 1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well? FROM TO 0.5 Conc  8 / /5 / Clay / .  //5 / 20 /	t cement  ft. to 8. sible contamination teral lines ss pool epage pit  LITHOLOGIC LO ETE Black Plastic of Brown, Black Olastic of	2 Cement groutft., From 7 Pit privy 8 Sewage   9 Feedyard  OG  OILLY JENSE  TILLY  SILLY JENSE  TILLY  TILLY  SILLY JENSE  TILLY	3 Pentoniteft. to	10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many TO  ed, Pecons I this record is ompleted on	her	UGGING IN	er my juris	water we well bify below	ft.
GROUT MATERIAL: 1 Nea Grout Intervals: From	t cement  ft. to 8. sible contamination teral lines ss pool epage pit  LITHOLOGIC LO ETE Black Black Brown, See, high Clasticit Brown, See, high Clasticit Colasticit 25,01 2010 Gre	Tt. to  2 Cement grout ft., From  7 Pit privy  8 Sewage    9 Feedyard  OG  OILLY JENSE  SILLY  SILLY JENSE  TO CHILLY  SILLY JENSE  TO CHILLY  SILLY JENSE  TO CHILLY  TO THIS Water Well was  At Plains	3 Pentoniteft. to agoon FROM Sometiments agoin FROM Indicate the second	10 Livestor 11 Fuel sto 12 Fertilize 13 Insectic How many TO ed, econs I this record is ompleted on by (signal)	her	UGGING IN	er my juris wledge an	water we well bify below	ind was Kansas