		MONIT	- W	TER WELL RECORD	Form WWC-5	KSA 828			
→ ;	OF WATER	WELL:	Fraction		Sect	on Number	Township		Range Number
	rved wort		INN	14 SE 14 NI	W 1/4		T 9	(S)	R 22 GW
Distance and	direction from	nearest tow	n or city stree	et address of well if locate	ed within city?				1
1825	SOUTH	4+45	T. LEA	VED WORTH K.S.					
WATER W	VELL OWNER						I-N	W105	5-1
RR#, St. Add		4.,5		a de			1 '		Division of Water Resources
•	-	1	5. 414	3//				on Number:	7 # A 1:
City, State, ZI		: LAUR		_K&	11.0			OII ITUINDEI.	14 (//)
AN "X" IN	SECTION BO	ION WITH	4 DEPTH O	F COMPLETED WELL.	!. ((?) ()	. ft. ELEVA	ATION:		••••••
	N		Depth(s) Grou	undwater Encountered	1	ft.	2	π. 3	0-7-0/
ī	!	!] [WELL'S STA	TIC WATER LEVEL . 9.	ス ft. be	low land su	rface measured of	on mo/day/yr	. 9.5.79
l I.	NW	,	P	ump test data: Well wat	er was . Ar./	4 ft. a	after	hours pu	mping gpm
'	NW & -	176	Est. Yield	//A gpm: Well water	er was	ft. a	after	. hours pu	17 (47)
.	i 1			ameter 7 in. to				🕰 in.	. to . N. A ft.
ş w ├──	1	- []		R TO BE USED AS:	5 Public water		8 Air conditioning		Injection well
-	i	i 1	1 Domes		6 Oil field water		9 Dewatering	•	Other (Specify below)
	SW	SE					_		
1 1	1	·	2 Irrigatio		•	•	-		1
<u> </u>	<u>. </u>			cal/bacteriological sample	submitted to De				, mo/day/yr sample was sub-
-	\$		mitted				ater Well Disinfed		No 🗶
5 TYPE OF I	BLANK CASI	NG USED:		5 Wrought iron	8 Concre	te tile	CASING J	OINTS: Glued	d Clamped
1 Steel		3 RMP (SF	R)	6 Asbestos-Cement	9 Other (specify belo	w)	Weld	ed
2 PV	>	4 ABS		7 Fiberglass				Threa	aded
Blank casing	diameter	2	.in. to	7 ft., Dia	in. to	<i>.</i>	ft., Dia		in. to ft.
•				~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	A		ft. Wall thicknes		
	REEN OR PE		,	- /	7 PV			sbestos-ceme	
1 Steel	TILLIA OTT I	3 Stainless				P (SR)			
				5 Fiberglass					
2 Brass		4 Galvaniz		6 Concrete tile	9 ABS	•		lone used (op	'
	PERFORATION				zed wrapped		8 Saw cut		11 None (open hole)
1 Contir	nuous slot	(3 M			wrapped		9 Drilled hole		
2 Louve	ered shutter	4 K	ey punched	7 Torci	h cut		10 Other (spec	• •	
SCREEN-PER	RFORATED IN	NTERVALS:	From	6.8 ft. to .		ft., Fro	om <i>N. l.A</i>	: ft. t	o
					150				
			From	№ 1.A ft. to .	NIA	ft., Fro		ft. t	o
GRA	AVEL PACK II	NTERVALS:		NIA ft. to	~	•	m NA		1/1/2
GRA	AVEL PACK II	NTERVALS:	From	19 ft. to.	. 5.8	ft., Fro	om	ft. t	oft.
			From From	// ft. to . // ft. to .	NA NA	ft., Fro ft., Fro ft., Fro	om NA	ft. t	o
6 GROUT M	IATERIAL:	1 Neat o	From From cement	// ft. to . // ft. to . 2 Cement grout	NA Bentor	ft., Fro ft., Fro ft., Fro nite 4	om NA om NA Other CRMS	ft. t ft. t ft. f	o
6 GROUT M. Grout Interval	IATERIAL:	1 Neat o	From From cement ft. to	17 ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	NA Bentor	ft., Fro ft., Fro ft., Fro nite 4 o 3	om NA Other CLMS ft., From	ft. t ft. t ft. t ft. t AF/Benta	o. NA ft. o NA ft. o NA ft. o NA ft. o the Groot ft.
6 GROUT M Grout Interval What is the n	IATERIAL: is From nearest source	1 Neat of possible	From From cement ft. to	NA ft. to . NA ft. to . 2 Cement grout 3 rom . 5	NA Bentor	ft., Fro ft., Fro ft., Fro nite 4 o 3	om NA Other CCMS it., From stock pens	ft. t ft. t ft. t ft. t ft. t ft. t A F/Benta 14 A	o. NA ft. o NA ft. ft. o NA ft. ft. o NA ft. bandoned water well
GROUT M Grout Interval What is the n 1 Septic	IATERIAL: Is From nearest source c tank	1 Neat of 9 of possible 4 Later	From cement ft. to	2 Cement grout 3 rom 5	. 5.8 	ft., Fro ft., Fro ft., Fro nite 0 3 10 Lives 11 Fuel	om NA Other Cems to, From stock pens storage	ft. t ft. t ft. f MF/Bern 14 A 15 O	o. A ft. o ft. o ft. o ft. o ft. to ft. bandoned water well well/Gas well
6 GROUT M Grout Interval What is the n	IATERIAL: Is From nearest source c tank	1 Neat of possible	From cement ft. to	NA ft. to . NA ft. to . 2 Cement grout 3 rom . 5	. 5.8 	ft., Fro ft., Fro ft., Fro nite o 3 10 Lives 11 Fuel	om NA Other CCMS it., From stock pens	ft. t ft. t ft. j NF/Bent 14 A 15 0	o
GROUT M Grout Interval What is the n 1 Septic 2 Sewer	IATERIAL: Is From nearest source c tank	1 Neat of of possible 4 Laters 5 Cess	From From cement ft. to contamination al lines	2 Cement grout 3 rom 5	. 5.8 	10 Lives	om NA Other Cems to, From stock pens storage	ft. t ft. t ft. j NF/Bent 14 A 15 0	o
GROUT M Grout Interval What is the n 1 Septic 2 Sewer	IATERIAL: Is From nearest source to tank or lines rtight sewer lin	1 Neat of of possible 4 Laters 5 Cess	From From cement ft. to contamination al lines	2 Cement grout 3 rom . 5 7 Pit privy 8 Sewage lag	. 5.8 	10 Lives 12 Ferti 13 Insee	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o
GROUT M Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from	nateRIAL: lase rom nearest source c tank or lines rtight sewer lin n well?	1 Neat of of possible 4 Laters 5 Cess	From From cement ft. to contamination al lines	ft. to	. 5.8 	10 Lives 12 Ferti 13 Insee	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. j NF/Bent 14 A 15 0	o
GROUT M Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from	IATERIAL: Is From nearest source or tank or lines rtight sewer lin	1 Neat of of possible 4 Laters 5 Cess	From From cement	ft. to	3 Bentor	ft., From the ft	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o
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GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM O 0.5	IATERIAL: Is Grown Inearest source or tank or lines rtight sewer lin or well? TO 01.5	of possible 4 Laters 5 Cess nes 6 Seep	From From cement	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor B ft. t	ft., From the ft	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o
GROUT M. Grout Interval What is the n 1 Septic 2 Sewel 3 Water Direction from FROM 0 (0.5)	IATERIAL: Is From Inearest source of tank or lines rtight sewer line on well? TO O O O O O O O O O O O O O O O O O O	of possible 4 Laters 5 Cess nes 6 Seep Sand Sand Sily	From From cement	ft. to	3 Bentor B ft. t	ft., From the ft	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o
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GROUT M. Grout Interval What is the n 1 Septic 2 Sewel 3 Water Direction from FROM 0 0.5	IATERIAL: Is From Inearest source of tank or lines rtight sewer line on well? TO O O O O O O O O O O O O O O O O O O	of possible 4 Laters 5 Cess nes 6 Seep Sand Sand Sily	From From cement	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor B ft. t	ft., From the ft	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o
GROUT M. Grout Interval What is the n 1 Septic 2 Sewel 3 Water Direction from FROM 0 0.5	IATERIAL: Is From Inearest source or tank or lines right sewer lin n well? TO 0.5	of possible 4 Laters 5 Cess nes 6 Seep Sand Sand Sily	From From cement	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor B ft. t	ft., From the ft	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o
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GROUT M. Grout Interval What is the n 1 Septic 2 Sewel 3 Water Direction from FROM 0 0.5	IATERIAL: Is From Inearest source or tank or lines right sewer lin n well? TO 0.5	of possible 4 Laters 5 Cess nes 6 Seep Sand Sand Sily	From From cement	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor B ft. t	ft., From the ft	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o
GROUT M. Grout Interval What is the n 1 Septic 2 Sewel 3 Water Direction from FROM 0 0.5	IATERIAL: Is From Inearest source or tank or lines right sewer lin n well? TO 0.5	of possible 4 Laters 5 Cess nes 6 Seep Sand Sand Sily	From From cement	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor B ft. t	ft., From the ft	om NA Other Ceme stock pens storage lizer storage cticide storage any feet?	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o
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GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM O 0.5 1.5 8 17 1 17.25	IATERIAL: Is Grown Inearest source or tank or lines rtight sewer lir n well? TO 0.5 4 17.25 20.5	1 Neat of possible 4 Laters 5 Cess nes 6 Seep Sand Silly Sand Silly Sand	From Cement ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor The state of the stat	ft., From the fit., F	om NA om NA Other CLMS ft., From stock pens storage lizer storage cticide storage any feet?	ft. t ft. t	o. NA ft. o NA ft. o NA ft. ft. o NA ft. c ft. to NA ft. bandoned water well bil well/Gas well other (specify below) The
GROUT M. Grout Interval What is the n 1 Septic 2 Sewer 3 Water Direction from FROM O 0.5 1.5 8 17 1 17.25	IATERIAL: Is Grown Inearest source or tank or lines rtight sewer lir n well? TO 0.5 4 17.25 20.5	1 Neat of possible 4 Laters 5 Cess nes 6 Seep Sand Silly Sand Silly Sand	From Cement ft. to	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentor The state of the stat	ft., From the fit., F	om NA om NA Other CLMS ft., From stock pens storage lizer storage cticide storage any feet?	ft. t ft. t	o. NA ft. o NA ft. o NA ft. ft. o NA ft. c ft. to NA ft. bandoned water well bil well/Gas well other (specify below) The
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