			V.V.Y.1.1	ER WELL RECORD	Form WWC-5	KSA 82	a-1212	tering	well Du-9
	ON OF WAT		Fraction	a A make		tion Number	Township N	lumber	Range Number
County:	Sædgu	vicK	_ NW ½			26	T 23	> S	R 02 (E)W
Distance a	and direction			address of well if loca	and the same of th	- 1	<i>L</i>		
Hr.			miles	Southeast	t of /	urle)	i, Kansi	25	
ting.	R WELL OW	NER:	EES,,_	the month of	1 1	- 4	<i>y.</i>		
	Address, Bo	×#: 88	08 Non	n 127 2	Tree/ C	ast	and the second second		ision of Water Resources
	, ZIP Code	Va _l	vey ce	nker, Kan	isas 6	714-7	Application	n Number:	
B LOCATI	E WELL'S L IN SECTIO	OCATION WITH . N BOX:	4 DEPTH OF	COMPLETED WELL.	31.3	ft. ELEV	ATION: 1.39	4.0 +1	///SL
		1		dwater Encountered			2	,	111102
1	1		اس ن <i>ه</i> ند	C WATER LEVEL .					*
-	NW	NE	*	·					oing , gpm
1	!			gpm: Well wa neter 4 in. t					oing gpm
* w -	 	manimum sanamanan paramanan -		TO BE USED AS:	5 Public wate		8 Air conditionin		ection well
_	×		1 Domestic		6 Oil field water		9 Dewatering	7	her (Specify below)
-	SW	SE	2 Irrigation				10 Observation w		ner (Opecity below)
	ļ								o/day/yr sample was sub
<u> </u>	***************************************	homesonemous		117/83	o dabililitied to Di	-	ater Well Disinfect		No No
5 TYPE (OF BLANK (CASING USED:	""	5 Wrought iron	8 Concre				Clamped
1 Ste		3 RMP (SF	R)	6 Asbestos-Cemer	it 9 Other	(specify belo	ow)	Welded	
2(PV	and the second	4 ABS		7 Fiberglass				Thread	ed
Blank casi	ing diameter	10	in. to	O ft., Dia	······································		······································	······································	-10
Casing he	ight above la	and surface	2.2 17	weight	 <u></u>	lbs	./ft. Wall thickness	or gauge No.	Sch-40
TYPE OF	SCREEN O	R PERFORATION	N MATERIAL:		7 (PV			bestos-cement	
1 Ste	eel	3 Stainless	steel	5 Fiberglass		IP (SR)		her (specify) .	
* 2 Br		4 Galvaniz		6 Concrete tile	9 AB	S		one used (oper	
		RATION OPENING			uzed wrapped		8 Saw cut		1 None (open hole)
	ontinuous sid	1990	II slot		e wrapped		9 Drilled holes		
	ouvered shut	ter	ey punched	71 A	ch cut	9 4 m.:	10 Other (speci	Ty)	un en gran en Maria de Carra de Arba en
SUNCEIV-	FENFORALI	ED INTERVALS.	From	ft. to		II.,*/=¬\		ft	4
(GRAVEL PA	CK INTERVALS:	From	12.4. ft. to	31.3		9		4
				# . 46440 C . 17 II. IU			3100	· · · · · · · · · · · · · · · · · · ·	The state of the s
			From	(t. 10		П., 4-1	917)		4
6 GROUT	T MATERIAL	.: 1 Neat c		2 Cement grout	3 Bento	H.,FN	em em l Other	- 	4 .
Grout Inte	rvals: Fro	m 0 . 0	ft. to	2 Cement grout	3 Bento	H.,FN			ft. to
Grout Inte	rvals: Fro	m O e. O	ft. to	2 Cement grout	3 Bento	nite 2 te	Otherft., Frem stock pens		ft. to
Grout Inte	rvals: Fro ne nearest so	m O e. O	tt. to / 2 . contamination:	2 Cement grout	3 Bento	nite 2 te	Other ft. From	15 Oil	well/Gas well
Grout Inte What is th 1 Se 2 Se	rvals: Fro ne nearest so eptic tank ewer lines	m. Q. O	tt. to / 2 . contamination: / al lines	2 Cement grout 4. ft., Frem Nor-H Disp. A 7 Pit privy 8 Sewage la	3 Bento	ft., Francisco de la filo de la f	Other	15 Oil 16 Oth	well/Gas well er (specify below)
Grout Inte What is th 1 Se 2 Se 3 W	rvals: Fro ne nearest so eptic tank ewer lines atertight sew	m	tt. to / 2 . contamination: / al lines	2 Cement grout 4 ft., Frem Nor-H Disp. A 7 Pit privy	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa	well/Gas well er (specify below)
Grout Inte What is th 1 Se 2 Se 3 Wi Direction f	rvals: Frome nearest some eptic tank ewer lines atertight sew from well?	m. Q. O	t. to . /2, contamination: / al lines pool age pit	2 Cement grout 4. ft., From North Disp. A 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	m. O. O	t. to /2, contamination: / al lines pool age pit	2 Cement grout 4 ft., Frem North Disp. A 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: Frome nearest some eptic tank ewer lines atertight sew from well?	purce of possible 4 Latera 5 Cess ver lines 6 Seepa West	tt. to /2, contamination: /al lines pool age pit	2 Cement grout 1 ft., Frem 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	purce of possible 4 Latera 5 Cess ver lines 6 Seepa West Brown / plastic	tt. to /2. contamination: / al lines pool age pit LITHOLOGIC plastic CLAY	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 1 ft., Frem 7 Pit privy 8 Sewage la 9 Feedyard LOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	purce of possible 4 Latera 5 Cess ver lines 6 Seepa West Brown / plastic	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inter What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inter What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inter What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inter What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inter What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W Direction f	rvals: From the real section in the real secti	burce of possible 4 Latera 5 Cess Ver lines 6 Seepa West Brown / plastic To Son	tt. to . /2. contamination: /al lines pool age pit LITHOLOGIC plastic CLAY contamination: /al lines	2 Cement grout 4 . ft., Frem Nor-th Disp. A 7 Pit privy 8 Sewage la 9 Feedyard CLOG To highly With Trace	3 Bento	10 Live 11 Fue 12 Fert 13 Inse	Other	15 Oil 16 Oth Haz, Wa Yox, 55	well/Gas well er)(specify below) ster fac/lity
Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM	rvals: From the nearest some price tank expert lines tartight sew from well? TO 3/.3-fr	m. O. O purce of possible 4 Latera 5 Cess ver lines 6 Seepa West H Brown / plastic to Son modules	tt. to /2. contamination: al lines pool age pit LITHOLOGIC CLAY CLAY COLOR CLAY COLOR	2 Cement grout 4. ft., Frem 7 Pit privy 8 Sewage la 9 Feedyard C LOG To highly With Trace Image: A company and company arrhogen.	3 Bento	10 Live 11 Fue 12 Fert 13 Inse How m	the the stock pens I storage Ilizer storage Introduction to the storage any feet?	15 Oil 16 Oth Haz, Wa Yox, 55 LITHOLOGIC	well/Gas well er (specify below) LOG
Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM A O Ff 7 CONTI	rvals: From the nearest so the neare	m. O. O	tt. to . /2. contamination: al lines pool age pit LITHOLOGIC CLAY CCLAY CCCCA CCCCCA CCCCCC	2 Cement grout 4. ft., Frem 7 Pit privy 8 Sewage la 9 Feedyard C LOG To highly With Trace Image: A common carbonia	agoon FROM was (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO	onstructed, or (3)	15 Oil 16 Oth Haz, War S5 LITHOLOGIC	well/Gas well er (specify below) LOG r my jurisdiction and was
Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM O O Ff 7 CONTI	rvals: From the nearest so the neare	on. O. O	tt. to . /2. contamination: al lines pool age pit LITHOLOGIC CLAY CLA	2 Cement grout 4. ft., Frem 7 Pit privy 8 Sewage la 9 Feedyard C LOG To highly With Trace Image: Common carbonia	3 Bento Real Agreement of the second of the	10 Live 11 Fue 12 Fert 13 Inse How m TO	onstructed, or (3)	15 Oil 16 Oth Haz, Wax S5 LITHOLOGIC plugged under pest of my know	well/Gas well er (specify below) LOG r my jurisdiction and was vledge and belief. Kansas
Grout Inte What is th 1 Se 2 Se 3 W. Direction of FROM COFF	rvals: From the nearest so the nearest so the nearest so the petic tank the ever lines attentight sew from well? TO 3/.3 from well? TO CO RACTOR'S to model the contractor of the petic tank the ever lines attention to the petic tank the ever lines at the every lines at the e	m. O. O	ris certifications al lines pool age pit LITHOLOGIO CLAY	TION: This water well 2 Cement grout 4 . ft., Frem 7 Pit privy 8 Sewage la 9 Feedyard C LOG A prighty I make the prival of the priv	agoon FROM was (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO cted (2) rec and this rec us completed	onstructed, or (3) to (mo/day/yr)	15 Oil 16 Oth Haz, Wax S5 LITHOLOGIC plugged under pest of my know	well/Gas well er (specify below) LOG r my jurisdiction and was vledge and belief. Kansas
Grout Inte What is th 1 Se 2 Se 3 W. Direction of FROM A O F	rvals: From the nearest so the nearest so the nearest so the property of the nearest so the near	on. O. O	ris certifications al lines pool age pit LITHOLOGIC CLAY	2 Cement group. A. ft., Frem. 7 Pit privy 8 Sewage la 9 Feedyard CLOG To highly With trace Image: In carbonal TION: This water well This Water Trying from the carbonal	agoon FROM was(1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO cted (2) rec and this rec s completed by (sign	other tt.; Frem stock pens I storage ilizer storage ecticide storage any feet? constructed, or (3) cord is true to the the on (mo/day/yr) inature)	15 Oil 16 Oth Haz, War S5 LITHOLOGIC plugged under pest of my know 2 -/ P. Amus	well/Gas well er (specify below) LOG r my jurisdiction and was vledge and belief. Kansas
Grout Inte What is th 1 Se 2 Se 3 W. Direction of FROM CONTI Completed Water We under the INSTRUC three copi	rvals: From the nearest so the nearest so the nearest so the policy tank the ever lines attentight sew from well? TO 3/.3-fr RACTOR'S to the normal contractor to the policy tank the every tank the e	Durce of possible 4 Latera 5 Cess Ver lines 6 Seep West Braun / plashid / plashid / plashid / plashid / sistemation / plashid / pla	ris CERTIFICA A Sesuick point pen, PLEA cealth and Enviror	TION: This water well This years This Water This Water This Water This Water The Press Firmly	agoon FROM was(1) constru Well Record was Service and PRINT clear	tt., Franite 10 Live 11 Fue 12 Fert 13 Inse How m TO cted (2) rec and this rec s completed by (sign	tt.; Frem stock pens distorage dilizer storage deticide storage any feet?	plugged under pl	well/Gas well er (specify below) LOG r my jurisdiction and was vledge and belief. Kansas