			WATI	ER WELL RECORD	Form WWC	-5 KSA 82	a-1212		
1 LOCAT	ION OF WA	TER WELL:	Fraction	· · · · · · · · · · · · · · · · · · ·	S	ection Number	r Towi	nship Number	Range Number
County: \	Johns	MO	SW ½	4 SE 1/4	SE¼	12	ј .т	12 s	R 24E (E)W
				address of well if loca			11.6		
,8820	W. 631	d Street	Merriam	, Kansas			Ng (N	B-6	,
2 WATE	R WELL OW	NER: Fina	Oil & C	hemical Co.					
RR#, St.	Address, Bo	×#: 8350	N. Cent:	ral Express	wav		Во	ard of Agriculture,	Division of Water Resources
City. State	e. ZIP Code	: Dall					Ap	plication Number:	
3 LOCAT	E WELL'S L	OCATION WITH	A DEDTU OF	COMPLETED WELL	10 🕰	4 FI FV	ATION	1010 8	
AN "X"	IN SECTIO	N BOX:							
_			• • •						3
ī	!	1	WELL'S STATION	C WATER LEVEL	0.•.0 ft.	below land su	urface meas	ured on mo/day/yi	
	NW	- NF	Pum	np test data: Well w	ater was	ft	after	hours p	umping gpm
	1244	- 146	Est. Yield	gpm: Well w	ater was	ft. :	after	hours p	umping gpm
	i								n. to
Mile A	<u> </u>	E		TO BE USED AS:	5 Public wa				Injection well
-	i							•	Other (Specify below)
	SW	SE	1 Domestic				_	_	
	1.	1 July 1	2 Irrigation			garden only		_	
l L		7 1X	Was a chemical	/bacteriological sampl	e submitted to	Department? \	Yes(	No); If yes	s, mo/day/yr sample was sub-
1		<u> </u>	mitted			W	ater Well Di	sinfected? Yes	(No)
5 TYPE	OF BLANK O	CASING USED:		5 Wrought iron	8 Cond	rete tile	CAS	NG JOINTS: Glue	ed Clamped
1 St	eel	3 RMP (SI	R)	6 Asbestos-Cemer		r (specify belo	ow)	Weld	ded
<b>D</b> P\		4 ABS	,	7 Fiberglass			•		aded)
			in to 5						in. to ft.
-	-			in., weight					10 Sch. 40
TYPE OF	SCREEN O	R PERFORATIO			<b>⊘</b> P	VC		10 Asbestos-cem	ent
1 St	eel	3 Stainless	s steel	5 Fiberglass	8 F	MP (SR)		11 Other (specify	)
2 Br	ass	4 Galvaniz	ed steel	6 Concrete tile	9 A	BS		12 None used (o	pen hole)
SCREEN	OR PERFOR	RATION OPENIN	GS ARE:	5 Ga	uzed wrapped		8 Saw c	ut	11 None (open hole)
	ontinuous slo	_	ill slot O.O		re wrapped		9 Drilled		(
	uvered shutt		ey punched	→ T			40 04	/ <b>:</b>	
				~ <b>Q</b> / 101	m cui no A		to Other	(Specify)	toft.
SCHEEN-	PERFORATI	ED INTERVALS:	From	<del>(</del> , ( ) π. το	$\cdots$	'π ⊢rc	om	<b>I</b> I.	το
				<b>-</b>					
			From	ft. to		ft., Fro	om	ft.	toft.
(	GRAVEL PA	CK INTERVALS:	From	ft. to	10.8	ft., Fro	om	ft.	toft.
	GRAVEL PA	CK INTERVALS:	From From	ft. to ft. to ft. to	10.8	ft., Fro ft., Fro ft., Fro	om om	ft. ft. ft.	toft.
	GRAVEL PA		From	ft. to ft. to	10.8	ft., Fro ft., Fro ft., Fro	om om om	ft ft ft	toft.
6 GROUT	Γ MATERIAL	.: 1 Neat o	From cement	ft. to ft. to ft. to	(3) Ben	ft., Fro ft., Fro ft., Fro tonite <u>4</u>	om	ft ft	to
6 GROUT	「MATERIAL	.: 1 Neat of m(Z)OO.	From cement ft. to Z.O.	ft. to ft. to ft. to	(3) Ben	ft., Fro ft., Fro ft., Fro tonite 4 to5.	om	ft. ft. ft.	to
6 GROUT Grout Intel What is th	「MATERIAL rvals: From	.: 1 Neat of modern of possible	From cement ft. to Z. D. contamination:	ft. to ft. to ft. to cement grout ft., From	(3) Ben	ft., Fro ft., Fro ft., Fro tonite 4 to5.6	om	ft.	to
6 GROUT Grout Intel What is th 1 Se	「MATERIAL rvals: From the nearest so eptic tank	.: 1 Neat of many of the control of possible 4 Later	From cement ft. to Z. D. contamination: al lines	ft. to ft. to ft. to cement grout ft., From 7 Pit privy	10.8 3Ben 2.0 ft.	ft., From the ft	om	ft.	to
6 GROUT Grout Inter What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank ewer lines	in 1 Neat of many 2000. On One of possible 4 Later 5 Cess	From cement ft. to Z . D. contamination: al lines pool	ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage la	<b>Ø</b> Ben <b>Z. Ø</b> ft.	tonite  10 Lives  12 Ferti	om	ft.	to
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: Fror ne nearest so eptic tank ewer lines atertight sew	1 Neat of management of possible 4 Later 5 Cess er lines 6 Seep	From cement ft. to Z . D. contamination: al lines pool	ft. to ft. to ft. to cement grout ft., From 7 Pit privy	<b>Ø</b> Ben <b>Z. Ø</b> ft.	tonite  10 Lives  12 Ferti	om	ft.	to
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL rvals: From the nearest so the nearest s	in 1 Neat of many 2000. On One of possible 4 Later 5 Cess	From cement ft. to ZD. contamination: al lines pool age pit	ft. to  ft. to  ft. to  ft. to  cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	ØBen Z. Ø. ft. agoon	tonite  10 Lives  12 Ferti 13 Insee	om	ft.	toft. toft. toft. toft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa	T MATERIAL rvals: Fror ne nearest so eptic tank ewer lines atertight sew	1 Neat of management of possible 4 Later 5 Cess er lines 6 Seep	From cement ft. to Z . D. contamination: al lines pool	ft. to  ft. to  ft. to  ft. to  cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	<b>Ø</b> Ben <b>Z. Ø</b> ft.	tonite  10 Lives  12 Ferti 13 Insee	om	ft.	toft. toft. toft. toft.  ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
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GROUT Grout Inter What is th  1 Se 2 Se 3 W: Direction f FROM  0.0  5.0  7.0  9.0  10.9	T MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  5.0  7.0  9.0  10.0  10.9	rice of possible  4 Later  5 Cess er lines 6 Seep  West  Fill Da with or moist, Undistu materia Black S moist s Red bro Undistu brown S moist n Termina Boring	From Cement  ft. to Z.O. Contamination: al lines pool age pit  LITHOLOGIC  ark brown ganic & soft, pl arbed sam al with w Silty arbed sam silty arbed Sam Silty arbed Sam Silty Cla action of dry upon	Cement grout  7 Pit privy 8 Sewage la 9 Feedyard  LOG and black crushed lim astic ple Fill Sa ire Clay Wort tic Clay Moist ple Yellow y W/Ls frac rd plastic boring completion	Ben Z.O. ft.  agoon  FROM Silty C nestone  me cganic stiff ments  n  was (1) constr	tonite to	om	ft.	to
GROUT Grout Inter What is th  1 Se 2 Se 3 Wi Direction f FROM  0.0  5.0  7.0  10.9	T MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 5.0  7.0  9.0  10.0  10.9	rice of possible 4 Later 5 Cess er lines 6 Seep With or moist, Undistrumateria Black Seep Work Termina Boring OR LANDOWNER	From Cement  ft to Z.O. Contamination: al lines pool age pit  LITHOLOGIC  ark brown ganic & soft, pl arbed sam al with w soft plas own Silty arbed Sam Silty Cla artion of dry upon  A'S CERTIFICAT 8/7/87	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  LOG  and black crushed lim astic ple Fill Sa ire Clay W/Or tic Clay Moist ple Yellow y w/Ls frace and plastic boring completion	Ben Z.O. ft.  agoon  FROM Silty C nestone  me cganic stiff gments  n  was (1) constr	tonite to	om	or (3) plugged unop the best of my kr	toft. toft. toft. toft.  ft. toft.  Abandoned water well Dil well/Gas well Other (specify below)
GROUT Grout Inte What is th  1 Se 2 Se 3 Wa Direction f FROM  0.0  7.0  9.0  10.9  7 CONTF completed Water Wel	T MATERIAL rvals: From le nearest so optic tank ewer lines atertight sew from well?  TO 5.0  7.0  9.0  10.0  10.9  RACTOR'S Con (mo/day/st Contractor's Contracto	rill Dawith or moist, Undistument of brown serving moist in Termina Boring  I Near of possible 4 Later 5 Cess er lines 6 Seep West 5 Test 1 Dawith or moist, Undistument serving moist in Termina Boring  OR LANDOWNER year)  S License No.	From Cement  ff. to Z.O. Contamination: al lines pool age pit  LITHOLOGIC  ark brown canic & soft, pl arbed sam al with w silty set soft plas own Silty arbed Sam Silty Cla artion of dry upon  ars Centificat  8/7/87	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  LOG  and black crushed lim astic ple Fill Sa ire Clay W/Or tic Clay Moist ple Yellow y w/Ls frac prd plastic boring completion  This Water	Ben Z.O. ft.  agoon  FROM Silty C nestone  me cganic stiff ments  n  Was (1) constr	to	om	or (3) plugged unity the best of my kr	to
GROUT Grout Inter What is th  1 Se 2 Se 3 Win Direction f FROM  0.0  7.0  10.9  7 CONTF completed Water Well under the	T MATERIAL rvals: From le nearest so eptic tank ever lines atertight sew from well?  TO  7.0  9.0  10.0  10.9  RACTOR'S Con (mo/day/d Contractor's business nar	rice of possible  4 Later  5 Cess er lines 6 Seep  West  Fill Da with or moist, Undistu materia Black S moist s Red bro Undistu brown S moist n Termina Boring  OR LANDOWNER year)  S License No. me of	From Cement  ff. to Z.O. Contamination: al lines pool age pit  LITHOLOGIC  ark brown ganic & soft, pl arbed sam al with w silty set soft plas own Silty arbed Sam Silty Cla med to ha ation of dry upon  AS CERTIFICAT  ASSA  SASC  CONTAMINATION  ASSA  CONTAMINATION  ASSA  SASC  CONTAMINATION  ASSA  ASSA  CONTAMINATION  ASSA  CONTAMINATION  ASSA  CONTAMINATION  ASSA  ASSA  CONTAMINATION  ASSA  ASSA  CONTAMINATION  ASSA  ASSA  CONTAMINATION  ASSA  ASS	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage la 9 Feedyard  LOG  and black crushed lim astic ple Fill Sa ire Clay W/Or tic Clay Moist ple Yellow y w/Ls frace and plastic boring completion	Ben Z.O. ft.  agoon  FROM Silty C nestone  me cganic  stiff  gments  1  was (1) constr	tonite to	onstructed, on fruo/day	or (3) plugged unit the best of my kr	to

records.