11.00:-			WATE	R WELL RECORD	Form WWC-5	KSA 82a			
	ON OF WAT		Fraction	_	Sec	tion Number		Number	Range Number
County:	Russe			C 1/4 Sec		31	T 12	<u>s</u>	R 11 XE/W
			-	address of well if located	d within city?				
5 3/4	4 south,	, 2½ west c	of Lucas, K						
2 WATER	R WELL OW	NER:		Frank & Georgia	a Sebrava	a .			
RR#, St. A	Address, Box	× # :		1805 Road D				•	Division of Water Resource
	, ZIP Code	<u>:</u>			67490				RSWW 0425
LOCATE	WELL'S LO	OCATION WITH	4 DEPTH OF C	COMPLETED WELL	155	ft. ELEVA	TION:		
AN "X"	IN SECTION		Depth(s) Ground	dwater Encountered 1.		ft. 2	<u>2</u>	ft. 3	3
ī	Ī	,]	WELL'S STATIC	WATER LEVEL1	0.5 ft. ь	elow land sur	face measured	on mo/day/yr	Aug. 23,1996
	- NW	NE	Pum	p test data: Well wate	r was	ft. a	fter	hours pu	mping gpn
	- NW	NE	Est. Yield	na. gpm: Well wate	r was	ft. at	fter	hours pu	mping gpn
<u>.</u> l	i ,	/ i .	Bore Hole Diam	eter 9.7/8 in to		55 ft., a	and	in	. to
w -	1 1		WELL WATER	TO BE USED AS:	5 Public wate	r supply	8 Air condition	ing 11	Injection well
7	1	!	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
-	- SW	SE	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Monitoring v	vellLi	ive stock
1	i 1	i	Was a chemical/						, mo/day/yr sample was sul
<u> </u>	S		mitted	•			ter Well Disinfe	_	
TYPE O	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre				d X Clamped
_ 1 Ste	eel	3 RMP (SI	R)	6 Asbestos-Cement	9 Other	(specify below	v)	Weld	ed
2 PV	C	4 ABS	,	7 Fiberglass				Threa	aded
			.in. to 1.1.5						in. to ft
									0
		R PERFORATION		, .	7 PV			Asbestos-ceme	
1 Ste		3 Stainless		5 Fiberglass		P (SR)			
2 Bra	ass	4 Galvaniz		6 Concrete tile	9 AB			None used (op	
SCREEN C	OR PERFOR	RATION OPENIN			ed wrapped		8 Saw cut	toric doca (op	11 None (open hole)
	ntinuous slo		lill slot		vrapped		9 Drilled hole	ie.	Tr None (open note)
	uvered shutt		ey punched	7 Torch					
		D INTERVALS:	• •					• .	o
G	RAVEL PAG	CK INTERVALS:	From	155 ft. to		π., Fron	n	π. τ	o
GROUT	MATERIAL			***************************************				11	
_		: 1 Neat o	cement	2 Cement grout	3 Bento	nite 4		re brud .	
Grout Inter				2 Cement grout	(3)Bento	nite 4	Otherhc		
	vals: Fron		ft. to 0 .		(3)Bento	nite 4 :	Other ha		ft. to
What is the	vals: Fron	n 20	ft. to0. contamination:	ft., From	(3)Bento	nite 4 to 10 Livest	Other h.c ft., From lock pens	14 A	ft. toft. bandoned water well
What is the 1 Sep	vals: From e nearest so	m20 urce of possible	ft. to 0. contamination:	ft., From 7 Pit privy	3 Bento	nite 4 to	Otherhc ft., From tock pens storage	14 A	ft. toft. bandoned water well il well/Gas well
What is the 1 Sep 2 Sev	vals: Fron e nearest so ptic tank wer lines	n 20 urce of possible 4 Later 5 Cess	ft. to 0 . contamination: al lines pool	7 Pit privy 8 Sewage lago	3 Bento	nite 4 do	Other ho ft., From lock pens storage zer storage	14 A 15 O 16 O	ft. toft. bandoned water well
What is the 1 Sep 2 Sev 3 Wa	vals: From e nearest so ptic tank wer lines atertight sew	n20 urce of possible 4 Latera	ft. to 0 . contamination: al lines pool	ft., From 7 Pit privy	3 Bento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 A 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below)
What is the 1 Sep 2 Sev	vals: From e nearest so ptic tank wer lines stertight sew rom well?	n 20 urce of possible 4 Later 5 Cess	ft. to 0. contamination: al lines pool	7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 A 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction from	vals: From e nearest so ptic tank wer lines stertight sew rom well?	n 20 urce of possible 4 Later 5 Cess	ft. to0. contamination: al lines pool age pit	7 Pit privy 8 Sewage lago 9 Feedyard	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction fro	vals: From e nearest so ptic tank wer lines stertight sew rom well?	n20 urce of possible 4 Later 5 Cess er lines 6 Seep	ft. to0. contamination: al lines pool age pit	7 Pit privy 8 Sewage lago 9 Feedyard	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction from	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3	n20 urce of possible 4 Laters 5 Cess er lines 6 Seep Top soil Brown cl	ft. to 0 . contamination: al lines pool age pit	7 Pit privy 8 Sewage lago 9 Feedyard	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction from FROM 0 3	vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 3 7	n20 urce of possible 4 Laters 5 Cess er lines 6 Seep Top soil Brown cl	ft. to 0 . contamination: al lines pool age pit	7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction from FROM 0 3 7	vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 3 7 17	n20 urce of possible 4 Later: 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr	ff. to0. contamination: al lines pool age pit LITHOLOGIC l lay CCCK, clay	7 Pit privy 8 Sewage lago 9 Feedyard LOG Shale mixed ay	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction from FROM 0 3 7 17	vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 3 7 17 65	n20 urce of possible 4 Later. 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard rox	ff. to0. contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py	7 Pit privy 8 Sewage lago 9 Feedyard LOG Shale mixed ay rite	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 3 7 17 65	vals: From e nearest so ptic tank wer lines stertight sew from well? TO 3 7 17 65 67	n20 urce of possible 4 Later 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo	th to0. contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl	7 Pit privy 8 Sewage lago 9 Feedyard LOG Shale mixed ay rite	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction from FROM 0 3 7 17 65 67	vals: From e nearest so ptic tank wer lines stertight sewe rom well? TO 3 7 17 65 67 95	n20 urce of possible 4 Later 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr	th. to0. contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite	7 Pit privy 8 Sewage lago 9 Feedyard LOG Shale mixed ay rite	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 7 17 65 67 95	vals: From enearest so ptic tank wer lines atertight sew from well? TO 3 7 17 65 67 95 96 117	n20 urce of possible 4 Laters 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla	th to0. contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl rite	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 7 17 65 67 95 96 117	vals: From enearest so ptic tank wer lines atertight sew from well? TO 3 7 17 65 67 95 96 117 130	n20 urce of possible 4 Later: 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla Sandy gr	th to0. contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite ay cay clay &	7 Pit privy 8 Sewage lago 9 Feedyard LOG Shale mixed ay rite	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction from 0 3 7 17 65 67 95 96 117 130	vals: From e nearest so ptic tank wer lines atertight sew from well? TO 3 7 17 65 67 95 96 117 130 133	n20 urce of possible 4 Later. 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla Sandy gr	th to0. contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite ay cay clay & ck	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 7 17 65 67 95 96 117 130 133	vals: From e nearest so ptic tank wer lines atertight sewer om well? TO 3 7 17 65 67 95 96 117 130 133 138	n20 urce of possible 4 Later. 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla Sandy gr Sand roo Gray cla	th to0. contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl rite ay cay clay & ck ay cay clay &	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay sand streaks	3 Sento	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 7 17 65 67 95 96 117 130 133 138	vals: From e nearest so ptic tank wer lines atertight sewer som well? TO 3 7 17 65 67 95 96 117 130 133 138 153	n20 urce of possible 4 Later 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla Sandy gr Sand roo Gray cla Sand roo	contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite ay cay clay & cay clay & ck ay ck & sandy	7 Pit privy 8 Sewage lago 9 Feedyard LOG Shale mixed ay rite ay sand streaks	on FROM	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 7 17 65 67 95 96 117 130 133	vals: From e nearest so ptic tank wer lines atertight sewer om well? TO 3 7 17 65 67 95 96 117 130 133 138	n20 urce of possible 4 Later 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla Sandy gr Sand roo Gray cla Sand roo	contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite ay cay clay & cay clay & ck ay ck & sandy	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay sand streaks	on FROM	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft. bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 7 17 65 67 95 96 117 130 133 138	vals: From e nearest so ptic tank wer lines atertight sewer som well? TO 3 7 17 65 67 95 96 117 130 133 138 153	n20 urce of possible 4 Later 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla Sandy gr Sand roo Gray cla Sand roo	contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite ay cay clay & cay clay & ck ay ck & sandy	7 Pit privy 8 Sewage lago 9 Feedyard LOG Shale mixed ay rite ay sand streaks	on FROM	nite 4 do	Other ho ft., From lock pens storage zer storage ticide storage	14 Al 15 O 16 O	ft. toft bandoned water well il well/Gas well ther (specify below) CMCE
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 7 17 65 67 95 96 117 130 133 138 153	vals: From e nearest so ptic tank wer lines atertight sew from well? TO 3 7 17 65 67 95 96 117 130 133 138 153 155	n20 urce of possible 4 Later. 5 Cess er lines 6 Seep Top soil Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla Sandy gr Sand roo Gray cla Sand roo Coal, ir	contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite ay cay clay & ck ay ck & sandy con pyrite,	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay sand streaks clay sand rock strea	on FROM	nite 4 lo	Other ho	14 Al 15 O 16 O no PLUGGING II	ft. toft. bandoned water well il well/Gas well ther (specify below) CYNE NTERVALS
What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 7 17 65 67 95 96 117 130 133 138 153	vals: From enearest so ptic tank wer lines atertight sewer om well? TO 3 7 17 65 67 95 96 117 130 133 138 155 155	Top soil Brown cl Brown cl Broken r Red & gr Hard rox Red & gr Iron pyr Fire cla Sandy gr Sand rox Gray cla Sand rox Coal, ir	contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl rite ay cay clay & ck ay ck & sandy con pyrite, ass CERTIFICATI	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay sand streaks Clay sand rock streact ON: This water well wa	on FROM Sks. s (1) construction	nite 4 lo	Other ho ft., From lock pens storage zer storage ticide storage hy feet?	14 Al 15 O 16 O no PLUGGING II	ft. toft. bandoned water well il well/Gas well ther (specify below) ONE NTERVALS
What is the 1 Sep 2 Sev 3 Wa Direction from 0	vals: From e nearest so ptic tank wer lines atertight sewer lines at line	Top soil Brown cl Brown cl Brown cl Brown cl Brown cl Brown cl Broken r Red & gr Hard rox Red & gr Iron pyr Fire cla Sandy gr Sand rox Gray cla Sand rox Coal, ir	contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite ay cay clay & ck ay ck & sandy con pyrite, avg. 23,19	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay sand streaks Clay sand rock streat ON: This water well wa 96	on FROM aks. s (1) construction	nite 4 lo	Other hc ft., From lock pens storage zer storage ticide storage hy feet?	14 Al 15 O 16 O nx PLUGGING II	er my jurisdiction and was
What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 3 7 17 65 67 95 96 117 130 133 138 153	vals: From enearest so ptic tank wer lines atertight sew rom well? TO 3 7 17 65 67 95 96 117 130 133 138 153 155 COOR (mo/day/y Contractor's	Top soil Brown cl Broken r Red & gr Hard rox Red & gr Iron pyr Fire cla Sandy gr Sand rox Gray cla Sand rox Coal, ir	contamination: al lines pool age pit LITHOLOGIC l lay cock, clay cay fire cl ck -iron py cay fire cl cite ay cay clay & ck ay ck & sandy con pyrite, Aug. 23,19	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay sand streaks Clay sand rock streact ON: This water well wa 96	on FROM aks. s (1) construction	nite 4 to	Other hc ft., From lock pens storage zer storage ticide storage hy feet? Instructed, or (3 d is true to the on (mo/day/yr)	14 Al 15 O 16 O no PLUGGING II Plugged und best of my knoAug.	ft. to
What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 3 7 17 65 67 95 96 117 130 133 138 153 CONTRA CONTRA OMPleted of Vater Well Inder the bill	vals: From e nearest so ptic tank wer lines atertight sew from well? TO 3 7 17 65 67 95 96 117 130 133 138 155 155 155 155 155 155 155 155 155 15	Top soil Brown cl Brown cl Broken r Red & gr Hard roo Red & gr Iron pyr Fire cla Sandy gr Sand roo Gray cla Sand roo Coal, ir	contamination: al lines pool age pit LITHOLOGIC l lay cck, clay cay fire cl ck -iron py cay fire cl cite ay cay clay & ck ay cay clay & ck ay cay clay & ck ay ch & sandy con pyrite, aug. 23,19	7 Pit privy 8 Sewage lago 9 Feedyard LOG & shale mixed ay rite ay sand streaks Clay sand rock streact ON: This water well wa 96	FROM FROM S (1) construction (1) construction (2) construction (3) Bento (4) construction	nite 4 lo	Other ho ft., From lock pens storage zer storage ticide storage hy feet? Instructed, or (3 d is true to the on (mo/day/yr) ure)	14 Al 15 O 16 O no PLUGGING II	er my jurisdiction and was bywledge and belief. Kansas 26, 1996