11 LOCATION			VVALEP	R WELL RECORD	Form WWC-5	KSA 8			
		ER WELL:	Fraction			tion Numbe			Range Number
County: R			SE 1/4	SE 1/4	SW 1/4	2	724	S	R 4 🕵
		from nearest town o	•		•		Ka		
		<u>& 3 mi. sout</u>							
		NER: Equus Be		dwater Mana	gement Dist	rict #2			
		# : 313 Spru						•	Division of Water Resour
City, State, Z		Halstea							
	WELL'S L								۶ L
									1
T I	!	I WE							
	NW	NE	•						mping
	1	I Est							mping
w	1	Bo	ore Hole Diame	ter 6 4 in.					. to
۲ ا				O BE USED AS:	5 Public wate		-		Injection well
ī	- sw	SE	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
	I I	ī	2 Irrigation	4 Industrial					
	<u> </u>			acteriological samp	ple submitted to D				, mo/day/yr sample was s
-			itted				Vater Well Disinfected	? Yes	No NO
		ASING USED:		5 Wrought iron	8 Concr				PVC. Clamped
		3 RMP (SR)		6 Asbestos-Ceme	ent 9 Other	(specify bel			ed
2 PVC	160 p	si 4 ABS	. 6 75	7 Fiberglass	II DIAC	129		Threa	in. to
					-				0
		R PERFORATION N		2" diameter	-			estos-ceme	
1 Stee		3 Stainless ste		5 Fiberglass		IP (SR)			
2 Bras		4 Galvanized		6 Concrete tile	9 AB	3		e used (op	
			slot 0.032''		auzed wrapped		8 Saw cut		11 None (open hole)
	tinuous slo	•			/ire wrapped orch cut		9 Drilled holes	`	
		ED INTERVALS:	punched			4 E			0
JUNEEN-PE		D INTERVALS:							0
GR		CK INTERVALS:							0
		JA INTERVALS.	From	ft.t		ft., F			0
6 GROUT	MATERIAL	: 1 Neat cem		2 Cement grout					
									ft. to
		urce of possible cor					estock pens		bandoned water well
		4 Lateral li		7 Pit privy			el storage		
	er lines	5 Cess po		8 Sewage			-		ther (specify below)
				• •••		12 Fer	tilizer storage		
Direction fro	-	er lines 6 Seepage		9 Feedvar	-		rtilizer storage ecticide storage		l tank battery .
	m weir	er lines 6 Seepage East		9 Feedyar	-	13 Ins	ecticide storage		l tank battery . rox. 40 ft.
FROM	TO	East			-	13 Ins	ecticide storage nany feet?		rox. 40 ft.
FROM 0		East	e pit		d	13 Ins How n	ecticide storage nany feet?	App I	rox. 40 ft.
	TO	East	e pit LITHOLOGIC I " n .		d FROM 147 ¹ / ₂	13 Ins How n TO 179	ecticide storage nany feet? Clay, tan,	Appu LITHOLOG w/lt. g	rox. 40 ft. MC LOG green clay chip
0	то 5 9	East Top soil, br Sand, fine,	e pit LITHOLOGIC I 'n . tan	LOG	d FROM 147½ 179	13 Ins Ном п ТО 179 185	ecticide storage nany feet? Clay, tan, Clay, green	Appu LITHOLOG w/lt. o chips	rox. 40 ft. MCLOG green clay chip
0 5 9	то 5 9 19	East Top soil, br Sand, fine, Sand, v. fin	e pit LITHOLOGIC I 'n . tan	LOG	d FROM 147 1 179 185	13 Ins How n TO 179	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t	Appu LITHOLOG w/lt. c chips an. w/	rox. 40 ft. Green clay chip grn. chips
0 5 9 19	то 5 9 19 20	East Top soil, br Sand, fine, Sand, v. fin Clay	e pit LITHOLOGIC I rn. tan he, tan	LOG	d FROM 147½ 179	13 Ins How n TO 179 185 193	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t	Appu LITHOLOG w/lt.g chips an,w/ ey-grn.	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20	то 5 9 19 20 27	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine,	e pit LITHOLOGIC I n. tan ne, tan dk. brn.	LOG	d FROM 147 <u>1</u> 179 185 193	13 Ins How n TO 179 185 193 195	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr	Appu LITHOLOG w/lt. g chips an, w/ ey-grn rey, gu	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27	то 5 9 19 20 27 30	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine	e pit LITHOLOGIC I n. tan ne, tan dk. brn. e, grey	LOG	d FROM 147 <u>1</u> 179 185 193 195	13 Ins How n TO 179 185 193 195 201 214	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30	то 5 9 19 20 27 30	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coærse	e pit LITHOLOGIC I rn. tan ne, tan dk. brn. e, grey	LOG	d FROM 147 <u>1</u> 179 185 193 195 201	13 Ins How n TO 179 185 193 195 201	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g Shale, blue	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30 65	то 5 9 19 20 27 30 65 72	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coærse Clay	e pit LITHOLOGIC I rn. tan ne, tan dk. brn. e, grey	LOG	d FROM 147 <u>1</u> 179 185 193 195 201	13 Ins How n TO 179 185 193 195 201 214	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g Shale, blue	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30	то 5 9 19 20 27 30 65	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coærse	e pit LITHOLOGIC I rn. tan ne, tan dk. brn. e, grey	LOG	d FROM 147 <u>1</u> 179 185 193 195 201	13 Ins How n TO 179 185 193 195 201 214	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g Shale, blue	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30 65	то 5 9 19 20 27 30 65 72 78	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coærse Clay Sand, v.coar	e pit LITHOLOGIC I rn. tan ne, tan dk. brn. e, grey e		d FROM 147 <u>1</u> 179 185 193 195 201	13 Ins How n TO 179 185 193 195 201 214	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g Shale, blue	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30 65 72 78	то 5 9 19 20 27 30 65 72 78 80	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coærse Clay Sand, v.coar Clay	e pit LITHOLOGIC I n. tan ne, tan dk. brn. e, grey e rse cse, tan		d FROM 147 <u>1</u> 179 185 193 195 201	13 Ins How n TO 179 185 193 195 201 214	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g Shale, blue	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30 65 72 78 80 108	то 5 9 19 20 27 30 65 72 78 80 108	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, v.fine Sand, v.coar Clay Sand, Med-co Clay chips,	e pit LITHOLOGIC I n. tan ne, tan dk. brn. e, grey e rse cse, tan		d FROM 147 <u>1</u> 179 185 193 195 201	13 Ins How n TO 179 185 193 195 201 214	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g Shale, blue	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30 65 72 78 80	то 5 9 19 20 27 30 65 72 78 80 108 115	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coærse Clay Sand, v.coar Clay Sand, Med-co	e pit LITHOLOGIC I n. tan ne, tan dk. brn. e, grey e rse cse, tan		d FROM 147 <u>1</u> 179 185 193 195 201	13 Ins How n TO 179 185 193 195 201 214	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g Shale, blue	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30 65 72 78 80 108 115 128	то 5 9 19 20 27 30 65 72 78 80 108 115 128	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, v.fine, Sand, v.fine Sand, v.fine Sand, v.coar Clay Sand, Med-co Clay chips, Sand	e pit LITHOLOGIC I n. tan ne, tan dk. brn. e, grey e rse cse, tan		d FROM 147 <u>1</u> 179 185 193 195 201	13 Ins How n TO 179 185 193 195 201 214	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.g Shale, blue	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip
0 5 9 19 20 27 30 65 72 78 80 108 115 128 138	то 5 9 19 20 27 30 65 72 78 80 108 115 128 138 147 ¹ / ₂	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coærse Clay Sand, v.coar Clay Sand, v.coar Clay Sand, Med-co Clay chips, Sand Clay Sand	e pit LITHOLOGIC I rn. tan ne, tan dk. brn. e, grey cse cse parse, tan green	LOG	d FROM 147½ 179 185 193 195 201 214	13 Ins How n TO 179 185 193 195 201 214 215	ecticide storage hany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.gr Clay, lt.gr Shale, blue Silty clay,	Appu LITHOLOG w/lt. c chips an, w/ ey-grn, rey, gu -grey brown	rox. 40 ft. <u>alC LOG</u> <u>green clay chip</u> <u>grn. chips</u> <u>., w/ grn. chip</u> <u>reen, & tan</u>
0 5 9 19 20 27 30 65 72 78 80 108 115 128 138 7 CONTRA	то 5 9 19 20 27 30 65 72 78 80 108 115 128 138 147 <u>-</u> 2 СТОВ'S 0	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, v.fine Sand, v.fine Sand, v.fine Clay Sand, v.coar Clay Sand, Med-co Clay chips, Sand Clay Sand Sand Clay Sand Clay Sand Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Sand Clay Sand Cl	e pit LITHOLOGIC I rn. tan ne, tan dk. brn. e, grey s rse parse, tan green	LOG	d FROM 147 ¹ / ₂ 179 185 193 195 201 214 214	13 Ins How n TO 179 185 193 195 201 214 215	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.gr Clay, lt.g Shale, blue Silty clay, Clay, clay,	Appu LITHOLOG w/lt. c chips an, w/ ey-grn rey, gu -grey brown	rox. 40 ft. <u>alC LOG</u> <u>green clay chip</u> <u>grn. chips</u> <u>., w/ grn. chip</u> <u>reen, & tan</u> der my jurisdiction and y
0 5 9 19 20 27 30 65 72 78 80 108 115 128 138 7 CONTRA completed o	то 5 9 19 20 27 30 65 72 78 80 108 115 128 138 147 <u>1</u> Астоя's (оп (mo/day	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coærse Clay Sand, v.coar Clay Sand, Med-co Clay chips, Sand Clay Sand Clay Sand OR LANDOWNER'S year) 04/09/	e pit <u>LITHOLOGIC I</u> rn. tan ne, tan dk. brn. e, grey cse parse, tan green GRETIFICATION (87)	LOG	d FROM 147± 179 185 193 195 201 214 214	13 Ins How n TO 179 185 193 195 201 214 215 214 215 cted, (2) re and this re	ecticide storage hany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.gr Clay, lt.gr Shale, blue Silty clay, econstructed, or (3) pr foord is true to the be	Appi LITHOLOG w/lt. c chips an, w/ ey-grn, rey, gi -grey brown	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip reen, & tan der my jurisdiction and y wowledge and belief. Kan
0 5 9 19 20 27 30 65 72 78 80 108 115 128 138 7 CONTRA completed of Water Well (то 5 9 19 20 27 30 65 72 78 80 108 115 128 138 147 <u>-</u> 2 Астов's б оп (mo/day Contractor	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, v.fine Sand, v.fine Sand, v.fine Sand, v.coar Clay Sand, v.coar Clay Sand, Med-co Clay chips, Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand, KGS	e pit LITHOLOGIC I n. tan ne, tan dk. brn. e, grey cse cse parse, tan green certification /87 Drill Cre	LOG D D ON: This water we	d FROM 147± 179 185 193 195 201 214 214	13 Ins How n TO 179 185 193 195 201 214 215 	ecticide storage hany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.gr Clay, lt.gr Shale, blue Silty clay, econstructed, or (3) p cord is true to the be d on (mo/day/yr)	Appi LITHOLOG w/lt. g chips an, w/ ey-grn rey, gi -grey brown brown	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip reen, & tan der my jurisdiction and w owledge and belief. Kan 87
0 5 9 19 20 27 30 65 72 78 80 108 115 128 138 7 CONTRA completed of Water Well (under the bu	TO 5 9 19 20 27 30 65 72 78 80 108 115 128 138 147 ¹ / ₂ ACTOR'S on (mo/day Contractor usiness na	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coarse Clay Sand, v.coar Clay Sand, v.coar Clay Sand, Med-co Clay chips, Sand Clay Sand DR LANDOWNERS year) 04/09/ s License No KGS me of Melvin	e pit LITHOLOGIC I rn. tan ne, tan dk. brn. e, grey e rse parse, tan green certification /87. Drill Cre Kleinschm	LOG D D ON: This water we W This Water n i dt	d FROM 147 ¹ / ₂ 179 185 193 195 201 214 	13 Ins How n TO 179 185 193 195 201 214 215 cted, (2) re and this re as complete by (sig	ecticide storage nany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.gr Clay, lt.gr Shale, blue Silty clay, econstructed, or (3) p proord is true to the be d on (mo/day/yr) nature Yuter do	Appi LITHOLOG w/lt. c chips an, w/ ey-grn rey, gi -grey brown brown brown 08/20/2 btof my kn 08/20/2	rox. 40 ft. alc LOG green clay chip grn. chips ., w/ grn. chip reen, & tan der my jurisdiction and w owledge and belief. Kan 87 man. 6MD.2
0 5 9 19 20 27 30 65 72 78 80 108 115 128 138 7 CONTRA completed of Water Well (under the bu INSTRUCTION three copies	TO 5 9 19 20 27 30 65 72 78 80 108 115 128 138 147 1 28 138 147 2 CTOR'S (on (mo/day Contractor usiness na ONS: Use to Kansas	East Top soil, br Sand, fine, Sand, v. fin Clay Sand, fine, Sand, v.fine Sand, coarse Clay Sand, v.coar Clay Sand, v.coar Clay Sand, v.coar Clay Sand, Med-co Clay chips, Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Med-co Clay Sand Sand San	e pit LITHOLOGIC I n. tan ne, tan dk. brn. e, grey cse cse parse, tan green cERTIFICATION (87 Drill Cre Kleinschm int pen, PLEASI	LOG D ON: This water we N CN: This water we N CN: This water we CN: This water we	d FROM 147 ¹ / ₂ 179 185 193 195 201 214 214 ell was (1) constru- er Well Record was Y and <i>PRINT</i> clear	13 Ins How n TO 179 185 193 195 201 214 215 	ecticide storage hany feet? Clay, tan, Clay, green Clay, pnk-t Clay, lt.gr Clay, lt.gr Clay, lt.gr Shale, blue Silty clay, econstructed, or (3) p cord is true to the be d on (mo/day/yr) nature) Yucindo	Appi LITHOLOG w/lt. c chips an, w/ ey-grn rey, gi -grey brown brown brown lugged und st of my kn 08/20/3	rox. 40 ft. alC LOG green clay chip grn. chips ., w/ grn. chip reen, & tan der my jurisdiction and w owledge and belief. Kan 87