WAIER WELL	RECORD	F0	Form WWC-5			Division of Water Resources; App. No.										
1 LOCATION OF WATER WELL:		Fracti					Township Number									
County: Johnson			SE 1/4 NE 1/4 NW 1/4			7	T 3 S	R JU EW								
Distance and dire	ection from nearest t	own or city street	address of w	ell if GI		itioning	Systems (decimal deg	rees, min. of 4 digits)								
located within cit	y?				Latitude:											
32∞1 W	<u>. 127-^ St</u>	Olathe, k	e, K <u>S</u>		Longitude:											
2 WATER WEL	L OWNER: لاورر	rie + Karen	Larda		Elevation:											
RR#, St. Addres		S W. 127 #	` 5⊁.		Datum:											
City, State, ZIP	Code : Ota	the Ks	66061		Data Coll	ection I	Method:									
3 LOCATE WEL		F COMPLETE	Đ WELL	400	D	ft.										
LOCATION		plugged		-1			5-400' b	ores								
WITH AN "X"	IN Depth(s) Gro	oundwater Encour	ntered (1)	None.	. ft. ((2)	ft. (3)	ft.								
SECTION BOX	: WELL'S ST	ATIC WATER L	EVEL.N.S.~	しft. b	elow land	l surface	measured on mo/day	/yr								
N							hours pumping									
							hours pumping									
NW NE			O AS: 5 Publ	lic water su	pply	8 Air	conditioning 11 Inj	ection well								
$ \mathbf{w} $	E I Domestic	3 Feedlot	6 Oil field	l water supp	ply	9 Dew	ratering 12 Ot	her (Specify below)								
	2 Irrigation	4 Industrial	7 Domesti	ic (lawn &	garden)	10 Mon	itoring well C/o	$e^{\rho \cdot \cdot l \cdot o a \rho \cdot}$								
SW SE		10 1		'44 14 D		0. 37	N. V	IC /1/								
Was a chemical/bacteriological sample submitted to Department? Yes No																
	Sample was	submitted		water	well disin	irectea?	Yes No 🗡	••••								
S																
5 TYPE OF CASI	NG USED: 5	Wrought Iron	8 Conc	erete tile		CASINO	G JOINTS: Glued	Clamped								
1 Steel	6 RMP (SR)	Asbestos-Cemen	t 9 Other	r (specify b	elow)		Welded	X Fusion								
2 PVC	ABS_{\bullet} 7	Fiberglass	.H. (£	L. Colly	SHy.	ይບ' <i>ຮ</i> ້∵	Threaded									
Blank casing diame	ter !! in. to	7.90 ft.,	Diameter.	in.	to	ft.,	Welded Threaded Diameterkness or guage No.	ın. tott.								
Casing height above	fland surface	JØin.,	بد بر Weight	!! \. I.Ilb	s./ft.	Wall thic	kness or guage No	.1. 6 .0								
	OR PERFORATION	ON MATERIAL:	7 DVC	0.45	n C		11 Other (Smarify)									
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)																
2 Brass SCREEN OR PERF				() 10 As	suesius-C	emem	12 None used (open	noie)								
		5 Gauzed v	yranned 7 T	Corch cut	0 Drille	ed holes	11 None (open h	ole)								
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify)																
SCREEN-PERFORATED INTERVALS: From																
Fromft. to																
GRAVEL	PACK INTERVAL						ft. to									
GIGITE							ft. to									
6 GROUT MATE																
Grout Intervals:			. ft., From	ft	t. to	fi	t., From									
	source of possible c			10.7	_											
1 Septic tank		eral lines 7 Pit pr		10 Livestoc												
					k pens			16 Other (specify								
2 Sewer lines		-	~ ~	11 Fuel stor	rage	14 At	oandoned water well									
3 Watertight	sewer lines 6 Seep	page pit 9 Feed	yard	11 Fuel stor 12 Fertilize	rage r storage	14 At 15 Oil	pandoned water well well/gas well	16 Other (specify below)								
3 Watertight s Direction from well	sewer lines 6 Seep?	page pit 9 Feed	yard	11 Fuel stor 12 Fertilize How many	rage r storage feet?	14 At 15 Oil	oandoned water well I well/gas well	16 Other (specify below)								
3 Watertight : Direction from well FROM TO	sewer lines 6 Seep? LITH	page pit 9 Feed	yard 1	11 Fuel stor 12 Fertilize	rage r storage	14 At 15 Oil	pandoned water well well/gas well	16 Other (specify below)								
3 Watertight s Direction from well FROM TO 7	sewer lines 6 Seep? LITE Soil+cloy	Page pit 9 Feed HOLOGIC LOG	yard	11 Fuel stor 12 Fertilize How many	rage r storage feet?	14 At 15 Oil	oandoned water well I well/gas well	16 Other (specify below)								
3 Watertight s Direction from well FROM TO O 7 7 32	Soil+cloy	Page pit 9 Feed HOLOGIC LOG 131.306	Shale line	11 Fuel stor 12 Fertilize How many	rage r storage feet?	14 At 15 Oil	oandoned water well I well/gas well	16 Other (specify below)								
3 Watertight s Direction from well FROM TO 7 7 22 23 29	Soil+clay Lime	Page pit 9 Feed HOLOGIC LOG	Shale line Shale	11 Fuel stor 12 Fertilize How many	rage r storage feet?	14 At 15 Oil	oandoned water well I well/gas well	16 Other (specify below)								
3 Watertight s Direction from well FROM TO 7 7 22 23 29	Sewer lines 6 Seep? LITH Soil+cloy lime Shale	Page pit 9 Feed HOLOGIC LOG 151.206 232-253 253-259	Shale line Shale Line	11 Fuel stor 12 Fertilize How many FROM	rage r storage feet? TO	14 At 15 Oi	pandoned water well well/gas well PLUGGING INT	16 Other (specify below) ERVALS								
3 Watertight s Direction from well FROM TO 7 7 22 23 29 29 37 37 46	Soil+cloy Soil+cloy Jime Shale Shale	Page pit 9 Feed HOLOGIC LOG 131. 206 206-232 232-253 253-259 259-275	Shale line Shale line Shale	11 Fuel stor 12 Fertilize How many	rage r storage feet?	14 At 15 Oil	PLUGGING INT	16 Other (specify below) ERVALS								
3 Watertight s Direction from well FROM TO 7 7 22 22 29 29 37 37 46 64	Soil+Cloy Shale Shale Ime	Page pit 9 Feed HOLOGIC LOG 131. 206 206. 232 232 - 253 253 - 259 259 - 275 275 - 334	Shale line Shale line Shale line	11 Fuel stor 12 Fertilize How many FROM	rage r storage feet? TO	14 At 15 Oi	PLUGGING INT	16 Other (specify below) ERVALS								
3 Watertight s Direction from well FROM TO 7 7 22 29 29 29 37 37 46 44 64 83	Soil+clay lime Shale Jime Shale Jime Shale Jime Shale	Page pit 9 Feed HOLOGIC LOG 131-206 231-251 251-259 251-259 275-334 334-336	Shale lime Shale lime Shale lime Shale	11 Fuel stor 12 Fertilize How many FROM	rage r storage feet? TO	14 At 15 Oil	PLUGGING INT	16 Other (specify below) ERVALS								
3 Watertight strength of the control	LITE Soil+clay lime Shale lime Shale lime Shale	Page pit 9 Feed HOLOGIC LOG 151	Shale line Shale line Shale line Shale line	11 Fuel stor 12 Fertilize How many FROM	rage r storage feet? TO	14 At 15 Oil	PLUGGING INT	16 Other (specify below) ERVALS								
3 Watertight of Direction from well FROM TO 7 7 22 29 29 29 29 27 37 46 44 64 64 64 64 64 64 64 64 64 64 64	Soil+clay lime Shale Jime Shale Jime Shale Jime Shale	Page pit 9 Feed HOLOGIC LOG 131-206 231-251 251-259 251-259 275-334 334-336	Shale lime Shale lime Shale lime Shale	11 Fuel stor 12 Fertilize How many FROM	rage r storage feet? TO	14 At 15 Oil	PLUGGING INT	16 Other (specify below) ERVALS								
3 Watertight s Direction from well FROM TO 7 7 22 29 29 29 37 46 64 64 64 64 83 83 742 742 747 751	Soil+clay LITH Soil+clay Lime Shale Jime Shale Jime Shale Jime Shale Jime Shale Jime Shale Jime Shale	Page pit 9 Feed HOLOGIC LOG 151 - 206 206 - 232 233 - 253 253 - 259 259 - 275 275 - 334 334 - 353 353 - 400	Shale lime Shale lime Shale lime Shale lime Shale lime Shale	11 Fuel stor 12 Fertilize How many FROM	rage r storage feet? TO	14 At 15 Oil	PLUGGING INT Oo' bores plants Solid ben	16 Other (specify below) ERVALS								
3 Watertight s Direction from well FROM TO 7 7 22 29 29 29 37 46 64 64 64 64 83 83 742 742 747 751	Sewer lines 6 Seep? LITH Soil+clay Lime Shale Jime Shale Jime Shale Jime Shale Jime Shale	page pit 9 Feed HOLOGIC LOG 131 - 206 206 - 232 233 - 253 253 - 259 259 - 275 275 - 334 334 - 353 353 - 400 NER'S CERTIFI	Shale lime Shale lime Shale lime Shale lime Shale lime CATION: T	11 Fuel stor 12 Fertilize How many FROM YOO	rage r storage feet? TO	14 At 15 Oil	PLUGGING INT Oo' bores plants of Solid benominated, (2) reconstructed, (2) reconstructed.	16 Other (specify below) ERVALS ERVALS								
3 Watertight of Direction from well FROM TO	Sewer lines 6 Seep? LITH Soil+Clay I'me Shale I'me Shale I'me Shale Shale I'me Shale Shale I'me Shale	Page pit 9 Feed HOLOGIC LOG 131-206 206-232 232-253 253-259 253-259 275-334 334-353 353-400 NER'S CERTIFIed on (mo/day/yea	Shale lime Shale lime Shale lime Shale lime Shale lime Shale	11 Fuel stor 12 Fertilize How many FROM YOO This water w.l.) and t	rage r storage feet? TO 3 well was his record	14 At 15 Oil	PLUGGING INT OO hores of a Solid ben ructed, (2) reconstructed to the best of my know	16 Other (specify below) ERVALS ERVALS ed, or 3 plugged wledge and belief.								
3 Watertight of Direction from well FROM TO	LITE Soil+Clay Ime Shale Iime Shale Iime Shale Iime Shale Iime Shale Iime Shale Contractor's License	Page pit 9 Feed HOLOGIC LOG HO	Shale lime Shale lime Shale lime Shale lime Shale lime Time This Water	11 Fuel stor 12 Fertilize How many FROM YOO This water w.l.) and to Well Reco	rage r storage feet? TO 3 vell was his record was good was	14 At 15 Oil	PLUGGING INT Oo' bores plants of Solid benominated, (2) reconstructed, (2) reconstructed.	16 Other (specify below) ERVALS ERVALS ed, or 3 plugged wledge and belief.								
3 Watertight of Direction from well FROM TO	LITE Soil+Clay Ime Shale Iime Shale Iime Shale Iime Shale Iime Shale Iime Shale Iime Contractor's Licens Tham of Evans	Page pit 9 Feed HOLOGIC LOG HO	Shale lime Shale lime Shale lime Shale lime Shale lime This Water	11 Fuel stor 12 Fertilize How many FROM YOO This water was and to well Recorby	rage r storage feet? TO 3 vell was his record was cond was cond was conducted to the storage of the stor	14 At 15 Oil 15 Oil 15 Construction of the con	PLUGGING INT PLUGGING INT Solid ben ructed, (2) reconstruct to the best of my knowl on (mo/day/year)	16 Other (specify below) ERVALS ERVALS ed, or (3) plugged wledge and belief.								
3 Watertight: Direction from well FROM TO O 7 7 32 22 29 29 37 37 46 64 83 83 /42 142 /47 147 /51 7 CONTRACTOR under my jurisdiction Kansas Water Well under the business in INSTRUCTIONS: Use three conies to Kansas Use	LITE Soil+Clay Lime Shale Lime Sh	Page pit 9 Feed HOLOGIC LOG 131.306 232-253 253-259 253-259 253-354 234-336 334-336 334-353 NER'S CERTIFIED ON (MO) day/year on (MO) day/year on PLHASE PRE'S de Environment, Burear de Environment, Burea	Shale lime Shale lime	11 Fuel stor 12 Fertilize How many FROM YOO This water w. I.) and to Well Record by PRINT clearly ogy Section, 1	rage r storage feet? TO 3 vell was his record ord was co (signatur . Please 61	14 Alt 15 Oil 15	PLUGGING INT PLUGGING INT Oo hores of a solid ben ructed, (2) reconstructed to the best of my know on (mo/day/year) s, underline or circle the c Suite 420, Topeka, Kansas	16 Other (specify below) ERVALS ERVALS Ted, or (3) plugged wledge and belief. For correct answers. Send top 166612-1367. Telephone								
3 Watertight: Direction from well FROM TO O 7 7 32 22 29 29 37 37 46 64 83 83 /42 142 /47 147 /51 7 CONTRACTOR under my jurisdiction Kansas Water Well under the business in INSTRUCTIONS: Use three conies to Kansas Use	LITE Soil+Clay Ime Shale I	Page pit 9 Feed HOLOGIC LOG 131.306 232-253 253-259 253-259 253-354 234-336 334-336 334-353 NER'S CERTIFIED ON (MO) day/year on (MO) day/year on PLHASE PRE'S de Environment, Burear de Environment, Burea	Shale lime Shale lime	11 Fuel stor 12 Fertilize How many FROM YOO This water w. I.) and to Well Record by PRINT clearly ogy Section, 1	rage r storage feet? TO 3 vell was his record ord was co (signatur . Please 61	14 Alt 15 Oil 15	PLUGGING INT PLUGGING INT Oo hores of a solid ben ructed, (2) reconstructed to the best of my know on (mo/day/year)	ed, or 3 plugged wledge and belief.								