1 LOCATION OF			LITTELL TOOLS	OITH VVVVC-3	KSA 82a-		
_	WATER WELL:	Fraction			on Number	Township Number	Range Number
County: Reno		SW ½		E 1/4	15	T 24 S	R 10 BW
118 Main, Syl	via, Kansas		t address of well if locate	d within city?			
2 WATER WELL	OWNER: Sylvia (Соор					
RR#, St. Address,		•				Board of Agriculture,	Division of Water Resources
City, State, ZIP Co	ode Sylvia,	KS 67581				Application Number:	
3 LOCATE WELL	'S LOCATION N SECTION BOX:						0
-	N						. ft. 3 ft
†		1					day/yr 8/6/2004
l No.	- NE	Pum	np test data: Well water	was N.A	ft. aft	er hours	s pumping gpm
1 7	1 - 1	Est. Yield N	🗚 gpm: Well water	was	ft. aft	erhours	s pumping gpm
W Wije		Bore Hole Dian	meter8in. to	26	ft., a	ınd	in. to ft.
_ M —	E	WELL WATER	R TO BE USED AS: 5	Public water s	upply	8 Air conditioning	11 Injection well
1 l	x	1 Domestic	c 3 Feedlot 6	Oil field water	supply	9 Dewatering	12 Other (Specify below)
sw -	 - SE	2 Irrigation	4 Industrial 7	Lawn and gare	den only 1		
↓ i	i	Was a chemic	al/bacteriological sample	submitted to [Department?	YesNo. √ ; If	yes, mo/day/yr sample was
<u> </u>	Š	submitted				er Well Disinfectea? Yo	
5 TYPE OF BLAI	NK CASING USED:		5 Wrought iron	8 Concre	e tile	CASING JOINTS: (Glued Clamped
رے 1 Steel	3 RMP (S	R)	6 Asbestos-Cement	9 Other (s	pecify below	v) \	Nelded
2 PVC	4 ABS	,	7 Fiberglass	•			Threaded. 🗸
\ /		in to					in. to ft.
							ge No Sch. 40
	N OR PERFORATIO		. III., Weight	7)PVC		10 Asbestos-	
			F Fibereless				ecify)
1 Steel	3 Stainles		5 Fiberglass	8 RMP			
2 Brass	4 Galvaniz		6 Concrete tile	9 ABS		12 None used	• •
	FORATION OPENIN			d wrapped		8 Saw cut	11 None (open hole)
1 Continuo	•	Mill slot		vrapped		9 Drilled holes	
2 Louvered		Key punched	7 Torch				
SCREEN-PERFOR	RATED INTERVALS	: From	24 ft. to		ft., Fro	m	. ft. to
	D. C. C. U. T. T. C.						. ft. to
GRAVEL	PACK INTERVALS						. ft. to
							. ft. to
6 GROUT MATER		t cement	2 Cement grout	(3)Bentoni	ite 4		
Grout Intervals:	From	ft. to 2 2	F ft, From	ft. to		ft,From	ft. to ft
What is the neare	st source of possible	e contamination:			10 Liver	tock pens 1	
1 Septic tank	4 Late	1			IO LIVES		14 Abandoned water well
							14 Abandoned water well 15 Oil well/Gas well
2 Sewel lines	5 Ces		7 Pit privy 8 Sewage lago	on	11 Fuels	storage	15 Oil well/Gas well 16 Other (specify below)
3 Watertight s			7 Pit privy	on	11 Fuels 12 Fertili 13 Insec	storage izer storage ticide storage	15 Oil well/Gas well
3 Watertight s	ewer lines 6 See	ss pool	7 Pit privy 8 Sewage lago	on	11 Fuels 12 Fertili 13 Insec	storage izer storage cticide storage y feet?	15 Oil well/Gas well 16 Other (specify below) 17 Contaminated site
3 Watertight s	ewer lines 6 See	ss pool	7 Pit privy 8 Sewage lago 9 Feedyard	FROM	11 Fuels 12 Fertili 13 Insec	storage izer storage cticide storage y feet?	15 Oil well/Gas well 16 Other (specify below)
3 Watertight s Direction from we	ewer lines 6 See	ss pool epage pit	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuels 12 Fertili 13 Insec How man	storage izer storage cticide storage y feet?	15 Oil well/Gas well 16 Other (specify below) 17 Contaminated site
3 Watertight s Direction from we FROM TO	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard		11 Fuels 12 Fertili 13 Insec How man	storage izer storage cticide storage y feet?	15 Oil well/Gas well 16 Other (specify below) 17 Contaminated site
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man	storage izer storage ticide storage y feet? 0	15 Oil well/Gas well 16 Other (specify below)Contaminated.site
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man	storage izer storage ticide storage y feet? 0	15 Oil well/Gas well 16 Other (specify below)Contaminated.site
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man	storage izer storage ticide storage y feet? 0 PLUGGII	Of well/Gas well Other (specify below) Contaminated site OG INTERVALS
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man	storage izer storage ticide storage y feet? 0 PLUGGII	Of well/Gas well Other (specify below) Contaminated site OG INTERVALS
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man	storage izer storage ticide storage y feet? 0 PLUGGII	15 Oil well/Gas well 16 Other (specify below)Contaminated.site
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec	storage izer storage cticide storage y feet? 0 PLUGGII	15 Oil well/Gas well (6) Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec	storage izer storage cticide storage y feet? 0 PLUGGII	Of well/Gas well Other (specify below) Contaminated site OG INTERVALS
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec	storage izer storage cticide storage y feet? 0 PLUGGII	15 Oil well/Gas well (6) Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec	storage izer storage cticide storage y feet? 0 PLUGGII	15 Oil well/Gas well (6) Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec	storage izer storage cticide storage y feet? 0 PLUGGII	15 Oil well/Gas well (6) Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man	storage izer storage ticide storage y feet? 0 PLUGGII NOV BUREAU	15 Oil well/Gas well (6) Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man	storage izer storage cticide storage y feet? 0 PLUGGII	15 Oil well/Gas well (6) Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man TO	storage izer storage ticide storage y feet? 0 PLUGGII NOV BUREAU	15 Oil well/Gas well 16 Other (specify below)Contaminated site NG INTERVALS CEIVED 2 2 2004
3 Watertight s Direction from we FROM TO 0 15	ewer lines 6 See	es pool epage pit LITHOLOGIC lown into open	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing,		11 Fuels 12 Fertili 13 Insec How man TO	storage izer storage ticide storage y feet? 0 PLUGGII NOV BUREAU	15 Oil well/Gas well 16 Other (specify below)Contaminated site NG INTERVALS CEIVED 2 2 2004 OF WATER a Coop
3 Watertight s Direction from we FROM TO 0 15 15 26	ewer lines 6 See	epage pit LITHOLOGIC lown into open silty, clayey,	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing, saturated, Gray	FROM	11 Fuels 12 Fertili 13 Insec How man TO	storage izer storage izer storage iticide storage y feet? 0 PLUGGII RE(NOV BUREAU W20, Tag # 00333809 roject Name: GF - Sylvi GeoCore # 897, KDHE #	15 Oil well/Gas well 16 Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004 OF WATER a Coop 4 A2 078 40106
3 Watertight s Direction from we FROM TO 0 15 15 26	Put augers de Sand (f-c), v.	ER'S CERTIFICAT	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing, saturated, Gray	FROM	11 Fuels 12 Fertili 13 Insec How man TO	storage izer storage iticide storage y feet? 0 PLUGGII RE(NOV BUREAU W20 , Tag # 00333809 roject Name: GF - Sylvi GeoCore # 897 , KDHE # onstructed, or (3) plugge	15 Oil well/Gas well 16 Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004 OF WATER a Coop A2 078 40106 ed under my jurisdiction
3 Watertight s Direction from we FROM TO 0 15 15 26	Put augers de Sand (f-c), v. Sand (f-c), v. Sor Landownel d on (mo/day/year)	ER'S CERTIFICAT	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing, saturated, Gray TION: This water well wa8/4/2004	FROM Sas (1) construction	11 Fuels 12 Fertili 13 Insec How man TO IT P G and this rec and this re	storage izer storage ticide storage y feet? 0 PLUGGII RE(NOV BUREAU W20 , Tag # 00333809 roject Name: GF - Sylvi GeoCore # 897 , KDHE # onstructed, or (3) pluggecord is true to the best	15 Oil well/Gas well 16 Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004 OF WATER a Coop A2 078 40106 ed under my jurisdiction of my knowledge and belief.
3 Watertight s Direction from we FROM TO 0 15 15 26 7 CONTRACTOR and was complete Kansas Water We	Put augers de Sand (f-c), v. Put augers de Sand (f-c), v. Sand (f-c), v.	ER'S CERTIFICAT	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing, saturated, Gray TION: This water well wa8/4/2004	FROM Sas (1) construction	11 Fuels 12 Fertili 13 Insec How man TO TO IT P G G and this re Record was	Storage izer storage ticide storage by feet? 0 PLUGGII RE(NOV BUREAU W20, Tag # 00333809 roject Name: GF - SylviticeCore # 897, KDHE # constructed, or (3) plugging accord is true to the best completed op (mo/day/)	15 Oil well/Gas well 16 Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004 OF WATER a Coop A2 078 40106 ed under my jurisdiction of my knowledge and belief.
3 Watertight s Direction from we FROM TO 0 15 15 26 7 CONTRACTOR and was complete Kansas Water We under the busines	Put augers de Sand (f-c), v. Sand (f-c), v. Sand (f-c), v.	ER'S CERTIFICAT	7 Pit privy 8 Sewage lago 9 Feedyard C LOG n casing, saturated, Gray TION: This water well wa	FROM FROM Swater Well F	11 Fuels 12 Fertili 13 Insec How man TO IT P Geted, (2) rece and this re Record was by (signal	REO W20 , Tag # 00333809 roject Name: GF - Sylvi GeoCore # 897 , KDHE # completed on (mo/day/yture)	15 Oil well/Gas well 16 Other (specify below) Contaminated site NG INTERVALS CEIVED 2 2 2004 OF WATER a Coop A2 078 40106 ed under my jurisdiction of my knowledge and belief.