1 LOCATION OF WATER WELL:		R WELL RECORD F	orm WWC-	5 KSA 82a		
—	Fraction		1 '	tion Number	Township Number	Range Number
County: Sedgwick	SW 1/4		C 1/4	3	T 27 S	R 1 (E/)V
Distance and direction from nearest 2828 E. 21st St. North, Wich	town or city street a	address of well if locate	d within city	?		
2 WATER WELL OWNER: VAN	N THU HO					
	B E 21" ST. NORTH CHITA, KS 67214	I			Board of Agriculture, Divi	sion of Water Resources
3 LOCATE WELL'S LOCATION		NO CTO MEN	15	A 5151/	Application Number: ATION:	
WITH AN "X" IN SECTION BOX:					2 ft.	
T N					rface measured on mo/day/	
					ter hours pur	' I
					ter hours pu	
M Mile	I	•			and in	
² M	= 1	TO BE USED AS: 5				I -
	1 Domestic	3 Feedlot 6	Oil field wate	r supply	9 Dewatering 12	Injection well Other (Specify below)
- SW SE	2 Irrigation	4 Industrial 7	Lawn and ga	rden only		
↓		Vbacteriological sample	submitted to		YesNo.v; If yes	mo/day/yr sample was
Š	submitted			Wa	ter Well Disinfectea? Yes	No √
5 TYPE OF BLANK CASING USED		5 Wrought iron	8 Concr			J Clamped
1 Steel 3 RMP (•	6 Asbestos-Cement		(specify belo	· _	led
2)PVC 4 ABS		7 Fiberglass				aded. 🗸
Blank casing diameter						1
Casing height above land surface TYPE OF SCREEN OR PERFORATI		in., weight	7)PV			
1 Steel 3 Stainle		E Eiboroloop	8 RM		10 Asbestos-cem	! -
		5 Fiberglass6 Concrete tile	9 ABS		12 None used (or)
SCREEN OR PERFORATION OPEN			d wrapped	,	8 Saw cut	11 None (open hole)
	Mill slot	6 Wire w	• •		9 Drilled holes	Tritorio (oportitoio)
	Key punched	7 Torch			10 Other (specify)	
SCREEN-PERFORATED INTERVAL	S: From				om ft.	
					om	
GRAVEL PACK INTERVAL					om ft.	
					om ft.	to ft.
		2 Cement grout	3 Bento	nite 4	Other	
Grout Intervals: From	ft. to 1	ft., From	1 ft.			
				10 Lives	tock pens 14 A	bandoned water well
What is the nearest source of possit	le contamination:					
1 Septic tank 4 La	ble contamination: teral lines	7 Pit privy		11 Fuel		il well/Gas well
1 Septic tank 4 La 2 Sewer lines 5 Ce	ole contamination: teral lines ss pool	8 Sewage lago	on	12 Fertil	izer storage 16 C	
1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se	ble contamination: teral lines		on	12 Fertil	izer storage 16 C	il well/Gas well
1 Septic tank 4 La 2 Sewer lines 5 Ce	ole contamination: teral lines ss pool epage pit	8 Sewage lago 9 Feedyard	on FROM	12 Fertil	izer storage 16 C	oil well/Gas well Other (specify below)
1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well?	ole contamination: teral lines ss pool	8 Sewage lago 9 Feedyard		12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ole contamination: teral lines ss pool epage pit LITHOLOGIC I	8 Sewage lago 9 Feedyard	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Other (specify below)
1 Septic tank	ole contamination: teral lines ss pool epage pit LITHOLOGIC I	8 Sewage lago 9 Feedyard LOG	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ole contamination: teral lines ss pool epage pit LITHOLOGIC I	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well other (specify below) NTERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How man	izer storage 16 C cticide storage	oil well/Gas well Wither (specify below) WIERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How mar TO	izer storage 16 Control of the contr	oil well/Gas well other (specify below) NTERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How mar TO	izer storage 16 Ceticide storage by feet? () PLUGGING II	oil well/Gas well other (specify below) NTERVALS
1 Septic tank	ble contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th	8 Sewage lago 9 Feedyard LOG . moist, Dark Browhin layers vf sand,	FROM	12 Fertil 13 Insec How mar TO	izer storage 16 Ceticide storage by feet? 0 PLUGGING II AW4, Flushmount Project Name: GeoStat - Lee'	oil well/Gas well other (specify below) NTERVALS
1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well? FROM TO 0 0.5 Concrete, 0.5 3 Clay, stiff, r 3 12 Shale, weat 12 15 Shale, block	ole contamination: teral lines ass pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th ty, some iron stg	8 Sewage lago 9 Feedyard LOG . moist, Dark Brown hin layers vf sand, c., dry, Brown	FROM	12 Fertil 13 Insec How mar TO	izer storage 16 C cticide storage by feet? 0 PLUGGING II PLUGGING II PLUGGING II Project Name: GeoStat - Lee': GeoCore # 1148 , #	si Store
1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well? FROM TO 0 0.5 Concrete, 0.5 3 Clay, stiff, r 3 12 Shale, weat) 12 15 Shale, block	cle contamination: teral lines ass pool epage pit LITHOLOGIC I n-h plasticity, slatered, blocky, the ty, some iron stg ER'S CERTIFICATION	8 Sewage lago 9 Feedyard LOG . moist, Dark Brown hin layers vf sand, g., dry, Brown ON: This water well wa	FROM	12 Fertil 13 Insec How man TO	izer storage 16 C cticide storage by feet? 0 PLUGGING II PLUGGING II AW4 , Flushmount Project Name: GeoStat - Lee's GeoCore # 1148 , # onstructed, or (3) plugged u	oil well/Gas well other (specify below) NTERVALS Store a Store
1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well? FROM TO 0 0.5 Concrete, 0.5 3 Clay, stiff, r 3 12 Shale, weat 12 15 Shale, block 7 CONTRACTOR'S OR LANDOWN and was completed on (mo/day/year	cle contamination: teral lines ass pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th ty, some iron stg	8 Sewage lago 9 Feedyard LOG . moist, Dark Brown in layers vf sand, g., dry, Brown ON: This water well wa .5/4/2004	FROM s(1)constru	12 Fertil 13 Insec How man TO Insection Insec	izer storage 16 Ceticide storage 16 Ceticide storage 17 PLUGGING III P	s Store Store A showledge and belief.
1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well? FROM TO 0 0.5 Concrete, 0.5 3 Clay, stiff, r 3 12 Shale, weat 12 15 Shale, block To Shale to the contract of the co	cle contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl. hered, blocky, the ty, some iron stg ER'S CERTIFICATION ense No	8 Sewage lago 9 Feedyard LOG . moist, Dark Brown hin layers vf sand, g., dry, Brown ON: This water well wa5/4/2004	FROM s(1)constru	12 Fertil 13 Insec How mar TO Insection of the second was the second was	AW4 , Flushmount Project Name: GeoStat - Lee': GeoCore # 1148 , # onstructed, or (3) plugged usecord is true to the best of m completed on (mo/day/yr)	oil well/Gas well other (specify below) NTERVALS Store a Store
1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se Direction from well? FROM TO 0 0.5 Concrete, 0.5 3 Clay, stiff, r 3 12 Shale, weat 12 15 Shale, block 7 CONTRACTOR'S OR LANDOWN and was completed on (mo/day/year	cle contamination: teral lines ss pool epage pit LITHOLOGIC I n-h plasticity, sl hered, blocky, th ty, some iron stg ERS CERTIFICATION ense No	8 Sewage lago 9 Feedyard LOG . moist, Dark Brown hin layers vf sand, g., dry, Brown ON: This water well wa5/4/2004	FROM STOCKET WEIL	12 Fertil 13 Insect How man TO M If Cucted, (2) rect and this rectal was by (signal)	AW4, Flushmount Project Name: GeoStat - Lee's GeoCore # 1148, # onstructed, or (3) plugged u ecord is true to the best of m completed on (mo/day/yr) ture)	Store s Store well/Gas well ther (specify below) Store s Store which is store s Store