1 LOCATION OF W					-5 KSA 82	d-1212			
	/ATER WELL:	Fraction		1	ection Number			Range Number	
County: Reno				N 1/4	22	T 23	S	R 6 BW	
Distance and direct 1910 S. Broada	ion from nearest to cres Road, Hu	own or city street tchinson	t address of well if locat	ed within cit	y?			•	
2 WATER WELL	OWNER: Koch U	Inderground Stor							
RR#, St. Address, E	30x# : 1910 S.	Broadacres Roa	d d			Board of Agricu	ture Divis	sion of Water Resource	
City, State, ZIP Code Hutchinson, KS 67501						Board of Agriculture, Division of Water Resources Application Number:			
3 LOCATE WELL'S WITH AN "X" IN	SECTION BOX:		OMPLETED WELL						
T F	N .	MELL'S STATI	ndwater Encountered 1	3 85 TOC	holowland e	urface measured or	mo/day/	6/29/2005	
<b>↑</b>   X									
NW	NE		np test data: Well wate						
ο			A gpm: Well wate						
W Mile	E		neter7in. to						
		WELL WATER	TO BE USED AS: 5			8 Air conditioning		Injection well	
ew -	se	1 Domestic		Oil field wa		9 Dewatering		Other (Specify below)	
	7 <sup>5</sup>	2 Irrigation				10 Monitoring well			
		t .	al/bacteriological sampl	e submitted			-	, mo/day/yr samole was	
	S	submitted			Wa	ater Well Disinfected	? Yes	No_ <b>√</b>	
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Cond	rete tile	CASING JOIN	ITS: Glued	d Clamped	
1 Steel	3 RMP (S	iR)	6 Asbestos-Cement	9 Othe	r (specify belo	ow)	Weld	led	
2 PVC	4 ABS		7 Fiberglass				Threa	aded. 🗸	
Blank casing diamet	er 2	in. to1	24 ft., Dia					. in. to	
			.in., weight						
TYPE OF SCREEN			. III., Wolgin	(7)P\			stos-cem		
1 Steel	3 Stainles		5 Fiberglass		VIP (SR)				
			-					)	
2 Brass SCREEN OR PERF	4 Galvaniz		6 Concrete tile	9 AI	55		used (op	•	
				ed wrapped		8 Saw cut		11 None (open hole)	
1 Continuous		Mill slot		wrapped		9 Drilled holes			
2 Louvered st		Key punched	7 Torch						
SCREEN-PERFORA	TED INTERVALS	i: From	124 ft. to	159	ft., Fr	om	ft.	to	
		From	ft. to	4	ft., Fr	om	ft.	to	
GRAVEL P	ACK INTERVALS		120 ft. to						
		From			ft., Fr	om	ft.	to	
6 GROUT MATERIA	AL: 1 Neat	cement	2 Cement grout	3 Bent	onite 4	Other			
Grout Intervals: Fr	om	ft. to 11.	7 ft., From !	l 1.7 ft.	to 120	ft, From		ft. to	
What is the nearest	source of possible	e contamination:					14 A	bandoned water well	
		C COMMANDIAMON.			10 Live	stock pens	15 C	il well/Gas well	
1 Septic tank	4 Late		7 Pit privy			•			
1 Septic tank 2 Sewer lines	4 Late 5 Ces	eral lines	7 Pit privy 8 Sewage lag	oon	11 Fuel	storage		ther (specify below)	
2 Sewer lines	5 Ces	eral lines es pool	8 Sewage lage	oon	11 Fuel 12 Fert	storage ilizer storage	16 C	Other (specify below)	
	5 Cest ver lines 6 See	eral lines	, ,	oon	11 Fuel 12 Fert 13 Inse	storage	16 C	Other (specify below)	
Sewer lines     Watertight sev	5 Cest ver lines 6 See	eral lines es pool	8 Sewage lago 9 Feedyard	oon FROM	11 Fuel 12 Fert 13 Inse	storage ilizer storage cticide storage ny feet? 0	16 C	, , , ,	
2 Sewer lines 3 Watertight sev Direction from well? FROM TO	5 Cess ver lines 6 See	eral lines ss pool page pit LITHOLOGIC	8 Sewage lago 9 Feedyard		11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2	5 Cess wer lines 6 See Clay, sandy,	eral lines ss pool epage pit  LITHOLOGIC firm, Dark Bi	8 Sewage lago 9 Feedyard		11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8	5 Cestwer lines 6 Seel  Clay, sandy, Clay, silty, sa	eral lines es pool epage pit  LITHOLOGIC firm, Dark Br andy, Brown	8 Sewage lage 9 Feedyard CLOG		11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20	5 Cestwer lines 6 Seel  Clay, sandy, Clay, silty, sa Sand (m), we	eral lines es pool epage pit  LITHOLOGIC firm, Dark Br andy, Brown ell sorted, som	8 Sewage lagge 9 Feedyard CLOG rown	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30	5 Cest wer lines 6 See Clay, sandy, Clay, silty, sa Sand (m), we Sand (m), we	eral lines es pool epage pit  LITHOLOGIC firm, Dark Bi andy, Brown ell sorted, some	8 Sewage lage 9 Feedyard  CLOG  rown  e clay, Brown e clay, some caliche	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43	5 Cest wer lines 6 Seep Clay, sandy, Clay, silty, sa Sand (m), we Sand (m), we Sand (m-c), f	eral lines es pool epage pit  LITHOLOGIC firm, Dark Brandy, Brown ell sorted, some fair sorting, so	8 Sewage lagge 9 Feedyard CLOG rown	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47	5 Cest wer lines 6 Seep Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S	eral lines es pool epage pit  LITHOLOGIC firm, Dark Br andy, Brown ell sorted, some fair sorting, so Sand	8 Sewage lage 9 Feedyard  CLOG  rown  e clay, Brown e clay, some caliche	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt	eral lines es pool epage pit  LITHOLOGIC firm, Dark Br andy, Brown ell sorted, some ell sorted, some fair sorting, so Sand t. Tan	8 Sewage lagge 9 Feedyard  CLOG  TOWN  e clay, Brown e clay, some caliche ome caliche, Brown	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f), som	Eral lines Es pool Epage pit  LITHOLOGIC Firm, Dark Br andy, Brown ell sorted, some ell sorted, some fair sorting, so Sand t. Tan ne It. tan clay,	8 Sewage lagge 9 Feedyard  E LOG  Frown  E clay, Brown E clay, some caliche, Brown  well sorted,	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f-m), so	LITHOLOGIC firm, Dark Brandy, Brown ell sorted, some fair sorting, so Sand t. Tan ne lt. tan clay, some red and s	8 Sewage lagge 9 Feedyard  E LOG  Town  e clay, Brown e clay, some caliche, brown  well sorted, green shale,	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80 80 90	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f), som Sand (f-m), s Sand (m-c), s	eral lines es pool epage pit  LITHOLOGIC firm, Dark Brandy, Brown ell sorted, some fair sorting, so fair sorting, so fair sorting, so fair sorting, so formered and some red and s formered and s	8 Sewage lagge 9 Feedyard  E LOG  rown  e clay, Brown e clay, some caliche, brown  well sorted, green shale, green shale, Brown	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f), som Sand (f-m), s Sand (m-c), s	eral lines es pool epage pit  LITHOLOGIC firm, Dark Brandy, Brown ell sorted, some fair sorting, so fair sorting, so fair sorting, so fair sorting, so formered and some red and s formered and s	8 Sewage lagge 9 Feedyard  E LOG  Town  e clay, Brown e clay, some caliche, brown  well sorted, green shale,	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80 80 90	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f-m), so Sand (m-c), s Sand (m-c), s Sand (m-c), s	eral lines es pool epage pit  LITHOLOGIC firm, Dark Brandy, Brown ell sorted, some ell sorted, some fair sorting, so Sand t. Tan ne lt. tan clay, some red and g me red and gr	8 Sewage lagge 9 Feedyard  CLOG  TOWN  e clay, Brown e clay, some caliche ome caliche, Brown  well sorted, green shale, green shale, Brown een shale, Brown	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80 80 90 90 100	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f-m), so Sand (m-c), s Sand (m-c), s Sand (m-c), s	LITHOLOGIC firm, Dark Brandy, Brown ell sorted, some fair sorting, so Sand t. Tan he lt. tan clay, some red and grand green sha	8 Sewage lagge 9 Feedyard  C LOG  C L	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	JGGING II		
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80 80 90 90 100 100 120 120 134	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f-m), so Sand (m-c), s	Eral lines Es pool Epage pit  LITHOLOGIC firm, Dark Br andy, Brown ell sorted, some ell sorted, some fair sorting, so Sand t. Tan ne lt. tan clay, some red and gr me red and gr come green sh some green sh	8 Sewage lagge 9 Feedyard  CLOG  TOWN  e clay, Brown e clay, some caliche ome caliche, Brown  well sorted, green shale, green shale, Brown een shale, Brown	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0	16 C	VTERVALS	
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80 80 90 90 100 100 120 120 134 134 159	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f-m), so Sand (m-c), s	LITHOLOGIC firm, Dark Brandy, Brown ell sorted, some fair sorting, so Sand t. Tan ne lt. tan clay, some red and grand green sha some green sha some green sha	8 Sewage lagge 9 Feedyard  C LOG  C L	FROM	11 Fuel 12 Fert 13 Inse How ma	storage ilizer storage cticide storage ny feet? 0 PLU  PMW10D, Abovegra Project Name: GeoS	16 C	VTERVALS	
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2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80 80 90 90 100 100 120 120 134 134 159 140 160 7 CONTRACTOR'S and was completed Kansas Water Well	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f-m), so Sand (m-c), s Sand (m-c), s Sand (m-c), s Sand (m-c), s Clay, soft Lt Sand (f-m), so Sand (f-m), so Sand (m-c), s Sand (m-c), s Correction (mo/day/year) Contractor's Licer	LITHOLOGIC firm, Dark Brandy, Brown ell sorted, some ell sorted, some fair sorting, so Sand t. Tan he lt. tan clay, some red and grome green sha some green sha	8 Sewage lagge 9 Feedyard  CLOG  Town  e clay, Brown e clay, some caliche ome caliche, Brown  well sorted, green shale, Brown ale, some It. brown ale, some gravel, Brown ale, some gravel, Brown ale, some It. brown ale, some It. brown ale, some It. brown TON: This water well w	FROM  c c r	11 Fuel 12 Fert 13 Inse How ma TO	MW10D, Abovegra Project Name: GeoS GeoCore # 1229, # econstructed, or (3) pecord is true to the	de blugged ur best of my	NTERVALS  1 - Hutchinson  Index my jurisdiction by knowledge and belief.	
2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 2 2 8 8 20 20 30 30 43 43 47 47 48 48 60 60 80 80 90 90 100 100 120 120 134 134 159 140 160 7 CONTRACTOR'S and was completed to Kansas Water Well under the business of the contraction of the contrac	Clay, sandy, Clay, silty, sa Sand (m), we Sand (m-c), f Gravel and S Clay, soft, Lt Sand (f-m), so Sand (m-c), s Clay, soft (f-m), so Sand (f-m), so Cand (f-m), so Sand (f-m), so Sand (f-m), so Cand (f-m), so Cand (m-c), s Shale, hard, Contractor's Licername of	Eral lines Es pool Epage pit  LITHOLOGIC firm, Dark Br andy, Brown ell sorted, some ell sorted, some fair sorting, so Sand t. Tan ne lt. tan clay, some red and gr me red and gr me red and gr some green sh some green sh Red to Gray O Gray R'S CERTIFICAT  nse No	8 Sewage lagge 9 Feedyard  8 LOG  rown  e clay, Brown e clay, some caliche, brown  well sorted, green shale, green shale, Brown een shale, Brown ale, some It. brown ale, some gravel, Brown	FROM  c c r s water We	11 Fuel 12 Fert 13 Inse How ma TO	MW10D, Abovegra Project Name: GeoS GeoCore # 1229, # constructed, or (3) p ecord is true to the completed on (mo/ ature)	de ltat - Koch best of mydaylyr) .	I - Hutchinson  Index my jurisdiction by knowledge and belief.	