1 LOCATION			R WELL RECORD	TOTTI VVVV	C-5 KSA 82			
 -	OF WATER WELL:	Fraction			ection Number		1	Range Number
County: Ren		NW 1/4		W 1/4	22	T 23	s	R 6 BW
Distance and d	lirection from nearest to padacres Road, Hu	town or city street	address of well if local	ted within cit	y?			•
2 WATER W	ELL OWNER: Koch Un	nderground Storac	Je .					
RR# St Addre	ess, Box# : 1910 S. I	Broadacres Road	,•			Board of Agricult	ıra Divici	on of Water Resources
City, State, ZIP	Code : Hutchins	son, KS 67501				Application Numb	er:	
3 LOCATE WI WITH AN "X	ELL'S LOCATION "IN SECTION BOX:							0
T	N	WELL'S STATIC	MATER LEVEL	25.21 TOC	helow land s	urface measured on	moldayly	6/29/2005
[T]								pinggpn
N	W NE	1 .						
								pinggpn
₩ W	E							to f
~		WELL WATER	TO BE USED AS: 5			8 Air conditioning		njection well
		1 Domestic		Oil field wa		_	12 (Other (Specify below)
	% SE	2 Irrigation				10 Monitoring well		
	1	Was a chemica	l/bacteriological samp	le submitted				mo/day/yr samole was
	S	submitted			Wa	ater Well Disinfected	Yes	No √
5 TYPE OF B	LANK CASING USED:		5 Wrought iron	8 Con	crete tile	CASING JOIN	S: Glued	Clamped
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Othe	r (specify bek	ow)	Welde	ed
(2)PVC	4 ABS	•	7 Fiberglass				Threa	ded. 🗸
	ameter 2	in to 11						in. to f
								Sch40
1	EEN OR PERFORATIO		m., weight	(7)P				
			5 E3t	•		10 Asbes		
1 Steel	3 Stainles		5 Fiberglass		• •			
2 Brass		zed steel	6 Concrete tile	9 A		12 None	٠,	•
	ERFORATION OPENIN			ed wrapped		8 Saw cut		11 None (open hole)
1 Contin		Mill slot	6 Wire	wrapped		9 Drilled holes		
2 Louver	red shutter 4	Key punched	7 Torch					
SCREEN-PERF	FORATED INTERVALS	3: From	112 ft. to	1. 47 .	ft., Fr	om	ft.	to
		From	ft. to		ft., Fr	om	ft.	to
GRAV	EL PACK INTERVALS	3: From	108 ft. to	147.	ft., Fr	om	ft.	to
		From	ft. to		ft., Fr	om	ft.	to
6 GROUT MA	TERIAL: 1 Neat	t cement	2 Cement grout	(3)Ben	tonite 4	Other		
				102 ft	to 108			. ft. to
l	arest source of possible		, , , , , , , , , , , , , , , , , , , ,			stock pens		pandoned water well
1 Septic tar		eral lines	7 Pit privy			•		I well/Gas well
1 Sepucial		si ai iiiles	/ [[[]]]		11 Fuel	etorade	10 0	
O Course lin			, ,		11 Fuel		16 0	
2 Sewer lin		ss pool	8 Sewage lag	joon	12 Fert	ilizer storage		her (specify below)
3 Watertigh	nt sewer lines 6 See	ss pool epage pit	, ,	goon	12 Fert 13 Inse	ilizer storage ecticide storage		
3 Watertigh Direction from	nt sewer lines 6 See well?	epage pit	8 Sewage lag 9 Feedyard		12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM	nt sewer lines 6 See well? TO	epage pit	8 Sewage lag 9 Feedyard	FROM	12 Fert 13 Inse	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0	nt sewer lines 6 See well? TO Topsoil, root	LITHOLOGIC ts, some clay, fi	8 Sewage lag 9 Feedyard LOG ine silt, Brown		12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 2	nt sewer lines 6 See well? TO TO Topsoil, root Clay, some fi	LITHOLOGIC ts, some clay, fi ine silt, Brown	8 Sewage lag 9 Feedyard LOG ine silt, Brown		12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 2 25 3	nt sewer lines 6 See well? TO 2 Topsoil, root 25 Clay, some fi 35 Clay and san	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f	8 Sewage lag 9 Feedyard LOG ine silt, Brown	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 25 3 35 6	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san So Sand (m-c), s	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 2 2 3 3 5 6 60 8	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san So Sand (m-c), s Gravel and s	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe	8 Sewage lag 9 Feedyard LOG ine silt, Brown Teldspar, Brown brown clay stringe eldspar,	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 2 2 3 3 5 6 60 8	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san So Sand (m-c), s Gravel and s	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to	8 Sewage lag 9 Feedyard LOG ine silt, Brown Teldspar, Brown brown clay stringe eldspar,	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 25 35 60 88 80 99	nt sewer lines 6 See well? TO TO Topsoil, root Clay, some fi Clay and san GO Sand (m-c), s GO Clay and san Clay and san Clay and san	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 25 35 60 88 80 99 92 99	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay and san	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, tand cavings, L	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	nt sewer lines 6 See well? TO 2 Topsoil, root 25 Clay, some fi 35 Clay and san 50 Sand (m-c), s 60 Gravel and s 60 Clay, some s	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to l sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 25 35 60 88 92 92 95 1 123 1	nt sewer lines 6 See well? TO TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay, some s: Clay, some s: Clay, some s: Clay, some s: Some Sand san Some San	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe sand, quartz, fe	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 25 35 60 88 80 99 95 1 123 1 125 1	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay and san Clay and san Clay some s Gravel and s Clay, some s Shale, fissile, Shale, hard,	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 25 3 35 60 88 80 99 92 95 1123 1125 1	nt sewer lines 6 See well? TO TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay, some s: Clay, some s: Clay, some s: Clay, some s: Shale, fissile,	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma	ilizer storage ecticide storage ny feet? 0		her (specify below)
3 Watertight Direction from FROM 0 2 25 3 35 60 88 80 99 95 1 123 1 125 1	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay and san Clay and san Clay some s Gravel and s Clay, some s Shale, fissile, Shale, hard,	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma TO	ilizer storage icticide storage ny feet? 0	GGING IN	her (specify below)
3 Watertight Direction from FROM 0 2 25 35 60 88 80 99 95 1 123 1 125 1	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay and san Clay and san Clay some s Gravel and s Clay, some s Shale, fissile, Shale, hard,	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma	ilizer storage cticide storage ny feet? 0 PLUG MW3D, Abovegrade	GGING IN	her (specify below)
3 Watertight Direction from FROM 0 2 25 35 60 88 80 99 95 1 123 1 125 1	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay and san Clay and san Clay some s Gravel and s Clay, some s Shale, fissile, Shale, hard,	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma	ilizer storage icticide storage ny feet? 0	GGING IN	her (specify below)
3 Watertight Direction from FROM 0 2 25 3 35 60 88 80 99 95 1 123 1 125 1	nt sewer lines 6 See well? TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay and san Clay and san Clay some s Gravel and s Clay, some s Shale, fissile, Shale, hard,	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan	FROM	12 Fert 13 Inse How ma TO	ilizer storage cticide storage ny feet? 0 PLUG MW3D, Abovegrade	GGING IN	her (specify below)
3 Watertight Direction from FROM 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	nt sewer lines 6 See well? TO TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay, some s: Clay, some s: Clay, some s: Shale, fissile, Shale, soft, p	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to l sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red platy, Gray	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan eldspar,	er	12 Fert 13 Inse How ma TO	MW3D, Abovegrade Project Name: GeoCore # 1229, #	at - Koch	her (specify below) TERVALS - Hutchinson
3 Watertight Direction from FROM 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	nt sewer lines 6 See well? TO TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay and san Clay and san Clay, some s Clay, some s Shale, fissile, Shale, soft, p OR'S OR LANDOWNE	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to l sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red platy, Gray	8 Sewage lag 9 Feedyard LOG ine silt, Brown feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan eldspar,	er vas(1)cons	12 Fert 13 Inse How ma TO	MW3D, Abovegrade Project Name: GeoSt GeoCore # 1229, # constructed, or (3) pi	at - Koch	TERVALS - Hutchinson der my jurisdiction
3 Watertight Direction from FROM 0 2 25 3 35 66 880 99 95 1 123 1 125 1 135 1	nt sewer lines 6 See well? TO TO Topsoil, root Clay, some fi Clay and san Clay, some si Clay, some si Shale, fissile, Shale, soft, p OR'S OR LANDOWNE eted on (mo/day/year)	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to l sand, quartz, fe nd (m), quartz, sand cavings, L sand, quartz, fe , Green Red platy, Gray	8 Sewage lag 9 Feedyard LOG ine silt, Brown Feldspar, Brown brown clay stringe eldspar, feldspar, Tan t. Tan eldspar, ION: This water well w 5/17/2005	er vas(1)cons	12 Fert 13 Inse How ma TO tructed, (2) rea and this	MW3D, Abovegrade Project Name: GeoSt GeoCore # 1229, # constructed, or (3) pirecord is true to the bacterials attractions.	at - Koch	her (specify below) TERVALS - Hutchinson der my jurisdiction knowledge and belief.
3 Watertight Direction from FROM 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	nt sewer lines 6 See well? TO TO Topsoil, root Clay, some fi Clay and san Go Sand (m-c), s Gravel and s Clay, some s: Clay, some s: Clay, some s: Shale, fissile, Shale, soft, p OR'S OR LANDOWNE eted on (mo/day/year) Well Contractor's Lice	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to sand, quartz, fe nd (m), quartz, sand cavings, L sand, quartz, fe d, Green Red Dlaty, Gray	8 Sewage lag 9 Feedyard LOG ine silt, Brown Feldspar, Brown brown clay stringe eldspar, feldspar, Tan eldspar, ION: This water well w 5/17/2005	er vas(1)cons	12 Fert 13 Inse How ma TO tructed, (2) rec and this isell Record was	MW3D, Abovegrade Project Name: GeoSt GeoCore # 1229, # constructed, or (3) pl record is true to the b	at - Koch	TERVALS - Hutchinson der my jurisdiction
3 Watertight Direction from FROM 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	nt sewer lines 6 See well? TO TO TO Topsoil, root Clay, some fi Clay and san So Clay, some si Shale, fissile, Shale, soft, p OR'S OR LANDOWNE eted on (mo/day/year) Well Contractor's Lice ness name of	LITHOLOGIC ts, some clay, fi ine silt, Brown nd (f-m), pink f some lt. tan to l sand, quartz, fe nd (m), quartz, tand cavings, L sand, quartz, fe , Green Red blaty, Gray	8 Sewage lag 9 Feedyard LOG ine silt, Brown Feldspar, Brown brown clay stringe eldspar, feldspar, Tan tt. Tan eldspar, ION: This water well w 5/17/2005 527	er vas (1) cons	12 Fert 13 Inse How ma TO tructed, (2) rec and this is ell Record was by (signs)	MW3D, Abovegrade Project Name: GeoSt GeoCore # 1229, # constructed, or (3) pi record is true to the back of the second part of	at - Koch	her (specify below) TERVALS - Hutchinson der my jurisdiction knowledge and belief.