14 1 0000				TER WELL RECORD					
	TION OF W	ATER WELL:	Fraction			tion Numbe		er S	Range Number
Distance	and direct	on from nearest to	own or city stree	et address of well if locate			Lat. 38.362		···
		W of 8th Ave		inent Fractionation &	P. Storogo		Long97.780	349	
\vdash		ox# : 1372 7t		inent Fractionation d	x Storage		Decad of Acciously	Distric	on of Wester Description
1	e, ZIP Code		n Ave. rson, Kansas	67460			Application Number		on of Water Resources
3 LOCAT	TE WELL'S	LOCATION SECTION BOX:		COMPLETED WELL					
_	A	N		ndwater Encountered 1					
↑				IC WATER LEVEL					
	W	NE		mp test data: Well water					
<u>o</u>	I I			meter6in. to					
M Mile		+		R TO BE USED AS: 5					
	!	!	1 Domesti				9 Dewatering		•
), t	- SW -	SE -	2 Irrigation	n 4 Industrial 7	Lawn and ga	rden only	10 Monitoring well		
↓	į	x		cal/bacteriological sample	submitted to				no/day/yr samole was
		S	submitted			W	ater Well Disinfecteu?	Yes	No √
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron			CASING JOINTS		•
1 S		3 RMP (SF	₹)	6 Asbestos-Cement		specify bek			
(2) P		4 ABS		7 Fiberglass					
	•			39.5 ft., Dia					
	_			. in., weight		lbs./	_	_	
		OR PERFORATION			7 PV		10 Asbesto		
1 S		3 Stainless		5 Fiberglass			·		
2 Bi		4 Galvanize RATION OPENIN	ed steel		9 ABS		12 None us	` '	,
					d wrapped		8 Saw cut	1	1 None (open hole)
l	continuous : ouvered sh			7 Torch	rapped		9 Drilled holes		
SCBEENT	DEBEODY,	TED INTERVALS:	From	.139.5 ft. to		ft Er	om	# to	
SOILLIV	LIVOIV	ILD INTERVALO.	From	ft. to		ft Fr	om	ff to	
	GRAVEL PA	ACK INTERVALS:	From	134 ft. to	150	ft Fr	om	ft. to	·
				ft. to					
6 GROUT	T MATERIA	L: 1 Neat o			_				
Grout Inter	rvals: Fro	m	ft. to 3.	2 Cement grout ft., From	3 ft. t	130	ft. From1	30	ft. to 134
		source of possible							ndoned water well
1 Sept	tic tank	4 Latera	al lines	7 Dit		10 Lives			HOUTIEU WALET WEIL
2 Sew	er lines	5 Cess		7 Pit privy					vell/Gas well
3 Wate	ertight sew		pool	8. Sewage lagoo	on	11) Fuel	storage lizer storage	15 Oil v	
Direction f	from well?	erlines 6 Seepa			on	11 Fuel 12 Ferti 13 Inse	storage lizer storage cticide storage	15 Oil v	vell/Gas well
		erlines 6 Seepa ENE	age pit	8 Sewage lagoo 9 Feedyard		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
FROM	TO	ENE	age pit	8 Sewage lagor 9 Feedyard	FROM	11 Fuel 12 Ferti 13 Inse	storage lizer storage cticide storage ny feet? 130	15 Oil v	well/Gas well er (specify below)
0	TO 7	ENE Hydroexcavat	LITHOLOGIC	8 Sewage lagor 9 Feedyard CLOG ple,		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
7	7 20	ENE Hydroexcavat Shale, Red Bro	LITHOLOGIC ted - No Sam own w/Gray	8 Sewage lagor 9 Feedyard CLOG ple,		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20	7 20 21.5	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra	LITHOLOGIC ted - No Sam own w/Gray ay	8 Sewage lagor 9 Feedyard LOG ple, Green		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5	7 20 21.5 35	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, w/Gray	LITHOLOGIC ted - No Sam own w/Gray ay Green string	8 Sewage lagor 9 Feedyard CLOG ple, Green		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35	7 20 21.5 35 37	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, w/Gray Shale, Lt. Gra	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Gr	8 Sewage lagor 9 Feedyard C LOG ple, Green gers, Red Brown reen		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35 37	7 20 21.5 35 37 40	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, w/Gray Shale, Lt. Gra Shale, Red Bro	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Grown mottled	8 Sewage lagor 9 Feedyard C LOG ple, Green gers, Red Brown reen Gray Green		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35 37 40	7 20 21.5 35 37 40 41	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, w/Gray Shale, Lt. Gra Shale, Red Bro Shale, Lt. Gra	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Grown mottled by to Gray Gray Gray Gray Gray Gray Gray Gray	8 Sewage lagor 9 Feedyard C LOG ple, Green gers, Red Brown reen Gray Green		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35 37 40 41	7 20 21.5 35 37 40 41 74	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, w/Gray Shale, Lt. Gra Shale, Red Bro Shale, Lt. Gra	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Grown mottled by to Gray Grown to Brow	8 Sewage lagor 9 Feedyard C LOG ple, Green gers, Red Brown reen Gray Green reen reen reen reen		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35 37 40 41 74	7 20 21.5 35 37 40 41 74	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Lt. Gra Shale, Red Bro Shale, Red Bro Shale, Red Bro	LITHOLOGIC ted - No Sam own w/Gray ay Green string y to Gray Gr own mottled by to Gray Gr own to Brow o Gray Green	8 Sewage lagor 9 Feedyard C LOG ple, Green gers, Red Brown reen Gray Green reen reen m w/Gray Green m mottled Brown		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35 37 40 41 74	7 20 21.5 35 37 40 41 74 77 103	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Lt. Gra Shale, Red Bro Shale, Gray to Shale, Brown	LITHOLOGIC ted - No Sam own w/Gray ay Green string ty to Gray Gr own mottled by to Gray Gr own to Brow o Gray Green to Red Brow	8 Sewage lagor 9 Feedyard CLOG ple, Green gers, Red Brown reen Gray Green reen n w/Gray Green a mottled Brown on w/Gray		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35 37 40 41 74 77 103	7 20 21.5 35 37 40 41 74 77 103 105	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Lt. Gra Shale, Red Bro Shale, Gray to Shale, Brown Shale, Lt. To N	LITHOLOGIC ted - No Sam own w/Gray ay Green string y to Gray Gr own mottled by to Gray Gr own to Brow o Gray Green to Red Brow Med. Gray w	8 Sewage lagor 9 Feedyard C LOG ple, Green gers, Red Brown reen Gray Green reen reen m w/Gray Green m mottled Brown m w/Gray		11 Fuel 12 Ferti 13 Insee How man	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35 37 40 41 74 77 103 105	7 20 21.5 35 37 40 41 74 77 103 105	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Lt. Gra Shale, Red Bro Shale, Gray to Shale, Brown Shale, Lt. To N Shale, Brown	LITHOLOGIC ted - No Sam own w/Gray ay of Green string by to Gray Gr own mottled by to Gray Gr own to Brow of Gray Green to Red Brow to Red Brow to Red Brow to Red Brow	8 Sewage lagor 9 Feedyard C LOG ple, Green gers, Red Brown reen Gray Green reen n w/Gray Green mottled Brown m w/Gray /tr. Brown		11) Fuel 12 Ferti 13 Inser How man TO	storage lizer storage cticide storage ny feet? 130 PLUGO	15 Oil v 16 Othe	well/Gas well er (specify below)
0 7 20 21.5 35 37 40 41 74 77 103 105	7 20 21.5 35 37 40 41 74 77 103 105 116 120	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Gray to Shale, Brown to Shale, Lt. To M Shale, Brown to Shale, Lt. To M Shale, Lt. To M	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Gr own mottled by to Gray Gr own to Brow o Gray Green to Red Brow Med. Gray gr	8 Sewage lagor 9 Feedyard C LOG ple, Green Green Gray Green Gray Green Treen The w/Gray Green The mottled Brown The w/Gray The tree of the tr		11) Fuel 12 Ferti 13 Inser How man TO	storage lizer storage cticide storage ny feet? 130	15 Oil v 16 Othe	well/Gas well er (specify below)
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0 7 20 21.5 35 37 40 41 74 77 103 105 116 120 129	7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 150	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Gray to Shale, Brown to Shale, Lt. To N Shale, Lt. To N Shale, Lt. To N Shale, Cray	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Gr own mottled by to Gray Gr own to Brow o Gray Green to Red Brow Med. Gray gr ck Xln anhyd	8 Sewage lagor 9 Feedyard C LOG ple, Green gers, Red Brown reen Gray Green reen m w/Gray Green m w/Gray Green m w/Gray /tr. Brown rdg to Lt. Gray Green lrite at 121', Brown	FROM	11) Fuel 12 Ferti 13 Insee How mai	storage lizer storage cticide storage ny feet? 130 PLUGO	15 Oil v 16 Othe	well/Gas well er (specify below) ERVALS
0 7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 7 CONTR	70 7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 150 ACTOR'S C	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. To N Shale, Lt. To N Shale, Lt. To N Shale, Lt. To N Shale, Cray OR LANDOWNER	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Grown mottled by to Gray Grown to Brow o Gray Green to Red Brow Med. Gray w to Red Brow Med. Gray gr ck Xln anhyd S CERTIFICAT	8 Sewage lagor 9 Feedyard E LOG ple, Green Green Gray Green Gray Green Treen To m/Gray Green To mottled Brown To m/Gray Tr. Brown Tredg to Lt. Gray Green Irite at 121', Brown HON: This water well was	FROM	11) Fuel 12 Ferti 13 Insee How man TO	storage lizer storage cticide storage ny feet? 130 PLUGO PLUGO TX9D , Abovegrade onstructed, or (3) pluge	15 Oil v 16 Othe	vell/Gas well er (specify below) ERVALS r my jurisdiction
0 7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 7 CONTR and was co	TO 7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 150 ACTOR'S Completed or	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Lt. Gra Shale, Red Bro Shale, Gray to Shale, Brown Shale, Lt. To N Shale, Lt. To N Shale, Lt. To N Shale, Cray OR LANDOWNER: In (mo/day/year)	LITHOLOGIC ted - No Sam own w/Gray ay Green string ty to Gray Gr own mottled by to Gray Gr own to Brow o Gray Green to Red Brow Med. Gray w to Red Brow Med. Gray gr ck Xln anhyd S CERTIFICAT	8 Sewage lagor 9 Feedyard C LOG ple, Green Green Gray Green Gray Green Treen To w/Gray Green To w/Gray Tr. Brown Tredg to Lt. Gray Green Irite at 121', Brown TON: This water well was 11/28/2012	FROM (1)construction	11) Fuel 12 Ferti 13 Inser How man TO	storage lizer storage cticide storage ny feet? 130 PLUGO PLUGO TX9D , Abovegrade onstructed, or (3) pluggecord is true to the bes	15 Oil v 16 Othe	vell/Gas well er (specify below) ERVALS r my jurisdiction
0 7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 7 CONTR and was co	7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 150 ACTOR'S Completed or later Well C	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Lt. Gra Shale, Red Bro Shale, Gray to Shale, Brown to Shale, Lt. To N Shale, Lt. To N Shale, Lt. To N Shale, Cray on (mo/day/year) ontractor's Licens	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Grown mottled by to Gray Grown to Brow of Gray Green to Red Brow Med. Gray gr ck Xln anhyd S CERTIFICAT	8 Sewage lagor 9 Feedyard C LOG ple, Green Green Gray Green Gray Green The w/Gray Green The mottled Brown The w/Gray The Brown The did to Lt. Gray Green In the streen T	FROM (1)construction	11) Fuel 12 Ferti 13 Inser How man TO To ted, (2) rec and this re Record was	storage lizer storage cticide storage ny feet? 130 PLUGO PLUGO TX9D , Abovegrade constructed, or (3) pluggecord is true to the best completed on (mo/day.)	15 Oil v 16 Othe	r my jurisdiction
0 7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 7 CONTR and was co	TO 7 20 21.5 35 37 40 41 74 77 103 105 116 120 129 150 ACTOR'S Completed or later Well Cobusiness na	ENE Hydroexcavat Shale, Red Bro Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Lt. Gra Shale, Red Bro Shale, Gray to Shale, Brown to Shale, Lt. To N Shale, Lt. To N Shale, Lt. To N Shale, Cray OR LANDOWNER' In (mo/day/year) ontractor's Licens ame of	LITHOLOGIC ted - No Sam own w/Gray ay Green string by to Gray Grown mottled by to Gray Grown to Brow o Gray Green to Red Brow Med. Gray w to Red Brow Med. Gray gr ck Xln anhyd S CERTIFICATI se No.	8 Sewage lagor 9 Feedyard C LOG ple, Green Green Gray Green Gray Green Treen To w/Gray Green To w/Gray Tr. Brown Tredg to Lt. Gray Green Irite at 121', Brown TON: This water well was 11/28/2012	FROM (1) construct Water Well F	11) Fuel 12 Ferti 13 Insee How man TO Ted, (2) rec and this re Record was by (signate)	storage lizer storage cticide storage ny feet? 130 PLUGO TX9D , Abovegrade constructed, or (3) pluggecord is true to the best completed on (mo/day, ture)	ged unde	r my jurisdiction