ATER V	WELL PL							ID NO.		
LOCATI	ION OF WAT	TER WELL:	Fraction		Section	KSA 82 Number	Township		Range Nu	
County:		Well Location;	1	1/4 NE 1/4 SE	1/4 5	sitioning	T 13 Systems (G			DE P
		own or intersect			Latitude:	38.94755	37 stems (G	1 5) 11101	(in decin	mal degre
		WASHINGTO			Longitude	: 99.5608	31		(in decin	nal degre
		S, KS 67637			Elevation: Horizonta	2135.86 Datum:	WGS	34.	NAD83,	T NA
					Collection					_
WATEF	R WELL OV	VNER: GEF	RALD HANE	Y		S unit (Mal				10
		ox #: 10601							Map, 🗹 La	_
City, Sta	ate ZIP Code	: OKLAHO	MA CITY, OI	K 73120	Est. Accura	<u>acy:</u> 2 <	3 m, 🛛 3	-5 m, L	5-15 m,	> 15 m
	WELL'S LO		4 DEPT	H OF WELL	48.66	ft.				
WITH A BOX:	AN "X" IN S	SECTION	WELL	'S STATIC W	ATER LEVE	1. 43.00	f			
	N			WAS USED A						
					_					
- NV	w	NE -		nestic gation		Vater Supp I Water Su			atering itoring	
/		E		dlot		c (Lawn &			tion Well	
SV	W	SE _		ustrial		ditioning			r	
			Wasad	chemical/bacter	iological san	nle submi	tted to Dena	rtment?	Yes DN	
	S		in us u v	inclinear outer	iorogrour suit	.pro sucini	neu to zept			
TYPE C	OF BLANK	CASING USI	ED:							
Ste		MP (SR)	Wrought		Fiberglass		Other (Spec	ify below	`	
PV		BS	Asbestos-C		Concrete Tile		other (spee	ily below	,	
		_	_							
Dianta				I						
				pulled? Yes	No	If yes, he	w much 3'			
		er in. or below land			No D	If yes, he	w much <u>3'</u>			
Casing	height above	or below land	l surface <u>36</u>	in.						0.5
Casing	height above		l surface <u>36</u>						NCRETE 0-	-0.5
Casing D	height above	or below land	l surface <u>36</u>	in.	nent grout	Bento	nite 🗹 (Other CO		
Casing D GROUT Grout Pl	height above	TERIAL: From 0.5	1 surface <u>36</u> Neat cerr 5ft. to 48.0	in. nent Cen 66 ft., From	nent grout	Bento	nite 🗹 (Other CO		
Casing Casing GROUT Grout Pl What is	height above T PLUG MA lug Intervals: the nearest so	TERIAL: From 0.5	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina	in. nent Cen 66 ft., From ation:	nent grout	Bento	nite 🗹 (_ft., Fro	Other <u>CO</u>	_ ft. to	
GROUT Grout Pl What is Sep	height above T PLUG MA lug Intervals: the nearest so	or below land TERIAL: From 0.5 ource of possi	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina	in. hent Cen 66 ft., From htion: Fuel	nent grout	Bento	nite 🗹 (_ft., Fro	Other <u>CO</u>	_ ft. to	
GROUT Grout Pl What is Sep Sev Wa	height above T PLUG MA lug Intervals: the nearest so ptic tank wer lines atertight sewe	ATERIAL: From 0.5 ource of possi er lines	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina Seepage pit Pit privy Sewage lagoo	in. hent Cen 66 ft., From ation: Fuel Ferti Insec	nent grout ft. storage lizer storage ticide storage	Bento	nite 🔽 (_ft., Fro Other (spec	Other <u>CO</u>	_ ft. to)	ft.
GROUT Grout Pl What is Sey Sev Wa Lat	height above T PLUG MA lug Intervals: the nearest so ptic tank wer lines atertight sewet teral lines	ATERIAL: From 0.5 ource of possi er lines	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina Seepage pit Pit privy Sewage lagoo Feedyard	in. hent Cen 66 ft., From ation: Fuel Ferti Insec Aban	nent grout ft. storage lizer storage ticide storage doned water	Bento	nite 🔽 (_ft., Fro Other (spec rection from	Other <u>CO</u> om ify below 1 well?	_ ft. to	ft.
GROUT Grout Pl What is Sey Sev Wa Lat	height above T PLUG MA lug Intervals: the nearest so ptic tank wer lines atertight sewe	ATERIAL: From 0.5 ource of possi er lines	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina Seepage pit Pit privy Sewage lagoo	in. hent Cen 66 ft., From ation: Fuel Ferti Insec Aban	nent grout ft. storage lizer storage ticide storage	Bento	nite 🔽 (_ft., Fro Other (spec	Other <u>CO</u> om ify below 1 well?	_ ft. to)	ft.
GROUT Grout Pl What is Sey Sev Wa Lat	height above T PLUG MA lug Intervals: the nearest so ptic tank wer lines atertight sewet teral lines ss pool M TO	ATERIAL: From 0.5 ource of possi er lines	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina Seepage pit Pit privy Sewage lagoo Feedyard Livestock pen	in. hent Cen 66 ft., From ation: Fuel Ferti Insec Aban S Oil w	nent grout ft. storage lizer storage ticide storage doned water	Bento	nite I (_ft., Fro Other (spec rection from ow many fee	Other <u>CO</u> om ify below 1 well?	_ ft. to)	ft.
GROUT Grout Pl What is Sep Sev Wa Lat Ces FROM 0	height above F PLUG MA lug Intervals: the nearest so ptic tank wer lines atertight sewet teral lines ss pool M TO 0.5	or below land	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina Seepage pit Pit privy Sewage lagoo Feedyard Livestock pen GGING MAT	in. hent Cen 66 ft., From ation: Fuel Ferti Insec Aban S Oil w	nent grout fft. storage lizer storage tricide storage doned water rell/Gas well	Bento	nite I (_ft., Fro Other (spec rection from ow many fee	Other <u>CO</u> om ify below 1 well?	_ ft. to)	ft.
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Casing Casing GROUT Grout Pl What is Sev Wa Lat Ces FROM 0 0.5	height above T PLUG MA lug Intervals: the nearest so ptic tank wer lines atertight sewet teral lines ss pool <u>M TO</u> 0.5 48.66	or below land	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina Seepage pit Pit privy Sewage lagoo Feedyard Livestock per GGING MAT TE	in. hent Cen 66 ft., From ation: Fuel Ferti Insec Aban Oil w TERIALS	nent grout ft. storage lizer storage doned water rell/Gas well FROM	Bento	nite I (_ft., Fro Other (spec rection from ow many fee	Other <u>CO</u> om ify below n well? ct?	_ ft. to) G MATERIA	ft.
Casing Casing GROUT Grout Pl What is Sep Sev Wa Lat Ces FROM 0 0.5	height above T PLUG MA lug Intervals: the nearest so ptic tank wer lines atertight sewet teral lines ss pool <u>M TO</u> 0.5 48.66 ACTOR'S C	or below land	I surface <u>36</u> Neat cerr ft. to 48.0 ble contamina Seepage pit Pit privy Sewage lagoo Feedyard Livestock per GGING MAT TE TE	in. hent Cen 66 ft., From ation: Fuel Ferti Insec Aban Oil w TERIALS	hent grout ft. storage lizer storage doned water rell/Gas well FROM N: This w	Bento	nite I (_ft., Fro Other (spec rection from w many fee Pl	Dther <u>CO</u> om ify below n well? ct? LUGGING	_ ft. to) G MATERIA	ft.
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KSA82a-1212

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