			WATER	WELL RECORD	Form W		2a-1212			
<del></del>	ON OF WAT		Fraction	(4.2	11/13	Section Number			Range N	
County:	Wyando	tte	SW 1/4		NW 1/4		<u> </u>	S	R 25	S (E)W
Distance a	ind direction 1 Fair	from nearest town of banks Ave.	Kansas	S City, K	S.	ity:				
310										
_	R WELL OW		air Oil				Doord of	A	Division of Mat	D
	Address, Bo		Fairbanl					•	Division of Wate	er Resources
City, State	, ZIP Code	CATION WITH 4	s City,	KS.	70		Application	n Number:		
BI LOCATI	IN SECTION	N BOX:	DEPTH OF CO	MPLETED WEL		t	/ATION:		· · · · · · · · · · · · · · · · · · ·	
			pth(s) Groundw	ater Encountered	1 1.0KG .27 UQ		. 2	π. ε	u-24-9	<b>7</b> ····π.
	-		ELL'S STATIC Y	WATER LEVEL	Q 1. T.D	π. below land s	surface measured or	n mo/day/yr	7. 60 7	********
-	NW	NE    _					after			
Est. Yield gpm: Well water was ft. after hours pump.  Bore Hole Diameter									ımping	gpm
🖁 w   F	• !									
-	- i - I			D BE USED AS:		water supply	*	•	Injection well	below)
1  -	- SW	SE	1 Domestic	3 Feedlot			9 Dewatering			below)
	1	!	2 Irrigation	4 Industrial			Monitoring we			
} ∟				acteriological sam	ipie submiπed		YesNo. 🔏	=		
-1			tted	- 141			Vater Well Disinfect	• • • • • • • • • • • • • • • • • • • •	<u>No</u>	ped
₽		ASING USED:		5 Wrought iron		Concrete tile			d Clam	
1 St		3 RMP (SR)		6 Asbestos-Cem		other (specify be	•		led	
2 P\		4 ABS		7 Fiberglass					adedX	
		a.375, in.								
_	-	and surface.		n., weignt	_		s./ft. Wall thickness			7.0
		R PERFORATION M		5 Fiberial		Z_PVO		pestos-ceme		
1 St		3 Stainless st		5 Fiberglass		8 RMP (SR)			)	
2 Br		4 Galvanized		6 Concrete tile		9 ABS		ne used (op	•	
		RATION OPENINGS t 3 Mill s			Sauzed wrapp		8 Saw cut		11 None (ope	en noie)
	ontinuous slo				Vire wrapped		9 Drilled holes			
E .	uvered shutt		ounched	/ /	orch cut	4 -	10 Other (specif rom	y)		
SCHEEN-	PERFORATE	ED INTERVALS:	From	ال	10.0		rom , , , , , , ,	H. I		
١ ,	DDAVEL DA	OK INTERVALO.	From			π., F	rom	π. ۱	(O	····π.
		CK INTERVALS:								
el coour	T MATERIAL	1 Nort com	rioni	Coment grout	<u></u>	Bontonito .	4 Other	11.		11.
Grout Into	nule: Eror	50' of	19'7"	# From	19'7"	t to	# From			4
What is th	no noarost so	1 Neat cem	ntamination	10., 110111	(Q	10 Liv	estock nens	1Δ Δ	handoned water	er well
1 56	eptic tank	4 Lateral li	ines	7 Pit privy	,	11) Fu	el storage	15.0	Dil well/Gas wel	1
	ewer lines	5 Cess po		8 Sewage		-	tilizer storage		Other (specify b	
		er lines _6 Seepage		9 Feedya	•		ecticide storage		other (speelly b	3
	from well?		, pit	3 1 ccaya			nany feet? 100			
FROM	TO TO	MUCO	LITHOLOGIC L	OG	FRC		P	LUGGING I	NTERVALS	
0	3	Grass-dk			clav.		Lost 21/2	ed Hala	Muo to	
3	7	Lt brn cl					460	WILDE	due to	
	1	no odor,					1			
7	12	Gray silt			nod. od	or.				
12	25	Gray fine								
		rounded &								
25	58.5	Fine-very								
	100.5	few pebbl								700 Y - 70 MA MA
		graded su	brounde	d sand.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
		Coarse to			nd					
		w/pebbles	_							
58.5	67	Green coa	_		cse					
50.5	0/	sand, odo								
67	68	Cobble la		gradeu.						
67	70	Gray green		soft od	or.					
68		OR LANDOWNER'S	CEDTICIOATIC	NI. This water	oll was (1)	netructed (2)	constructed or (2)	olugged up	der my juriedict	ion and was
LI CONTI	HACTOR'S (	JH LANDOWNER'S	4 HIFICATIO	nn: inis water w	en was (1)[CC	and this are	constructed, OF (3)	piugg <del>o</del> u uni pet of my kn	uer my junsuict	oli allu was
completed	on (mo/day/	year) 4-24 s License No	. <b></b>	TE: 144-4	or Mall Para	anu triis fe	d on (mo/dou/sr)	3-7-9	Trieuge and b	uner. Narisas
Water We	II Contractor	S LICENSE NO		inis wat	er vveli Meco ina				2012	
		me of JB Envi						a KSU		
	ICTIONS: Use to	newriter or hall point pen	PLEASE PRESS FIF	rMLY and PHINT clear	ny. Prease till in b	ianks, underline or ci	cle the correct answers.	sena top three	copies to Kansas [	repartment