WATER WEL	L RECORD	Form WWG	C-5	UUM Divisio	on of Wate	er Resources; App. No.	201100
1 LOCATION O	OF WATER WELL:	Fraction		Section N	Number	Township Number	I Kange Normo
County: Ste	vens rection from nearest town or	SE 14 SW 14	NW 4			T 35 S	R 36 E
Distance and d	rection from nearest town or	city street address of	well if	Global Po	sitioning	Systems (decimal de	grees, min. of 4 dig
	city?Liberal: W on 2nd			Latitude	_		
	W 1 1/4 S 1/8 E into			Longitue	de:		
2 WATER WE	2 "			Elevatio			
RR#, St. Addr	2			Datum:			
City, State, ZI	MOCISOII	TX 75001-2768				Method:	
3 LOCATE WE	LL'S   4 DEPTH OF CON	IPLETED WELL	340		ft.		
LOCATION							
WITH AN "X SECTION BO		er Encountered (1)	195	ft.	(2)	ft. (3).	
N SECTION BU	Pump test de	ATER LEVEL1.9 ta: Well water was	9	delow lan	ia surrace	measured on mo/day	y/yr. <b>d.:</b> d.: d.: d.
	Est. Yield $\hat{Z}(\hat{Z})$ or	m: Well water was.	·6/\-4·J···	ii. aiici. ft after		hours pumping.	gp.
× <sub>NW</sub> NE		BE USED AS: 5 Pu	blic water s	unnly	8 Air	conditioning 11 In	····· gp iection well
w - NW   - NE	E 1 Domestic 3 Fe	edlot 6 Oil fie	ld water su	oply	9 Dev		ther (Specify belo
"	1 ~ 1	ndustrial 7 Domes					(Specif con
SW SE			·	,		Ü	
3W   3E	Was a chemical/bact	eriological sample sub	mitted to I	Departmer	nt? Yes.	No;	If yes, mo/day/y
<u> </u>	— Sample was submitte	:d	Water	well disi	nfected?	Yes .x No	••••
S							
5 TYPE OF CAS	SING USED: 5 Wrough	t Iron 8 Cor	crete tile		CASING	G JOINTS: Glued	X Clamped
1 Steel	3 RMP (SR) 6 Asbesto		er (specify	below)		Welded.	· · · · · · · · · · · · · · · · · · ·
(2)PVC	4 ABS 7 Fibergla					Threade	<b>1</b>
Blank casing diam	eter6 in. to340	ft., Diameter	i1	1. to	ft.,	Diameter	in. to
Casing height abo	ve land surface24	in., Weight .4.	07.3l	bs./ft.	Wall thic	kness or guage N&I	R. 21.316
	N OR PERFORATION MAT	ERIAL:		<b>D</b> .0		44.04. (5.10)	
1 Steel 2 Brass	3 Stainless Steel 5 Fib	erglass 7 VC	9 A		٠,	11 Other (Specify)	
	4 Galvanized Steal 6 Cor FORATION OPENINGS AR	icreie ille 8 Kivi (8	K) 10 A	spestos-C	ement	12 None used (oper	n hole)
1 Continuou		Gauzed wrapped <u>7</u>	Torch cut	0 Drill	ed holes	11 None (open 1	2010)
	shutter 4 Key punched 6	Wire wrapped 8	Saw cut	10 Othe	r (specify	) II None (open i	ioie)
SCREEN-PERFO	RATED INTERVALS: From	210 ft. to	290	ft	From	ft to	
	From		340	ft.,	From	ft. to .	
GRAVEL	PACK INTERVALS: From	1 <u>140</u> ft. to	340	ft.,	From	ft. to .	
	From	ft. to		ft.,	From	ft. to .	
C CDOUT MATE	EDIAL (1)	200		$\mathcal{D}_{\cdot}$			***
Grant Intervals	ERIAL: 1 Neat cement 2	Cement grout 3 B	entonite (	40ther	…hole	. <del>៦ិរ</del> ូភជិ	
Grout Intervals:	From1 ft. to t source of possible contamina	.23 II., From		π. το	n	., From	It. to
1 Septic tanl			10 Livesto	ale nana	12 Inc	acticida eternas	16 Oth (:6
2 Sewer line		8 Sewage lagoon	11 Fuel sto			ecticide storage andoned water well	16 Other (specify below)
	sewer lines 6 Seepage pit		12 Fertilize			44.4	
	11? West					300	
FROM TO	LITHOLOGI		FROM	ТО	T	PLUGGING INT	
0 5	Topsoil		326	340	Cl 277/		
5 18	Brown clay		340	365	Clay/	sandy clay oink and tan	
18 56	Caliche		1 380	305	Lidy	<u>oınık anız can</u>	
56 152	Clay/sandy clay						
152 205	Clay		<u> </u>	<u> </u>			
205 235	Sandy clay					***	
235 276	Sand Sand			Ì .			
276 291	Sand/clav					, , , , , , , , , , , , , , , , , , ,	<u> </u>
291 308	Joint clay/clay					* .	
308 336	Sandy Clay				_	<u> </u>	
7 CONTRACTO	R'S OR LANDOWNER'S C	ERTIFICATION: 7	This water v	well was	1) constr	ucted, (2) reconstruct	ed, or (3) phigge
under my jurisdicti	on and was completed on (mo	o/day/year) えたんりゃ	:. <b>/. /</b> and	this record	d is true to	o the best of my know	wledge and belief
Kansas Water Wel	l Contractor's License No. 🖽	MCL430. This Wate	r Well Reco	ord was co	ompleted	on (mo/day/year)	2-24-11
under the business	name of Howard Drillin	or Boy 806 Bears	or Other	72922	(0)	Willatt man 1	7
INSTRUCTIONS: Us	se typewriter or ball point pen. <u>PLE</u>	ASE PRESS FIRMLY and	PRINT clearly	y. Please fi	ll in blanks	underline or circle the c	orrect answers. Send
three copies to Kansas 785-296-5522. Send	Department of Health and Environm one to WATER WELL OW	ent, Bureau of Water, Geol	logy Section,	1000 SW Ja	ckson St., S	Suite 420, Topeka, Kansas	66612-1367. Teleph
http://www.kdheks.gov	/waterwell/index.html.	Will Ulle I	~. <sub>J</sub> our 100	J. 1.0	~ vi 95.0	o for each constructe	d well. Visit us