W	ATER WELL REC	ORD	Form	WWC-5	Division	of Water	Resources; App. No	
1	County:		Fraction	EL NE14	Section Nu	ımber	Township Number	R Range Number
	Distance and direction	from nearest town			Global Posi	itioning		egrees, min. of 4 digits)
	located within city?		•		Latitude:	.		
	119	N. Main	J.Smith	Certa	Longitude	e:		
2	WATER WELL OW RR# St Address Box	NER: KDHE	TIM		Elevation	TIN	1782437	DC 1781.83
	RR#, St. Address, Box City, State, ZIP Code	" 119 N.	MUIN,	•	Datum:			
_		Smith	ncentra		Data Coll	ection N	Method: 5000	
3	LOCATE WELL'S LOCATION	4 DEPTH OF CO	OMPLETED W	ELL		It.	\mathcal{M}	WIO
	WITH AN "X" IN	Depth(s) Groundw	vater Encountere	d (18)	ft. ((2)	ft. (3) ft.
	SECTION BOX:	WELL'S STATIC	WATER LEVE	C.L.!!! .J.	t. below land	l surface	measured on mo/d	ay/yr
	N	Pump test	data: Well wat	er was	ft. after		hours pumping	g gpm
							nours pumping conditioning 11	g gpm
w	NWNE			Oil field water s				Other (Specify below)
**	F 18-74 - 1	2 Irrigation 4	Industrial 7	Domestic (lawn	& garden)	10 Mon	itoring well	
	SW SE				`		د .	
	Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs Sample was submitted							
	S	Sample was subm	med	wa	ter well dish	necteur	165 100	
5	TYPE OF CASING U	SED: 5 Wrot	ight Iron	8 Concrete tile		CASINO	G IOINTS: Glued	Clamped
3	1 Steel 3 RMP		estos-Cement			CASIIV		1
	2 VC 4 ABS	7 Fiber	glass				Thread	led
	lank casing diameter							
Casing height above land surface								
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass ZPVC 9 ABS 11 Other (Specify)								
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)								
SCREEN OR PERFORATION OPENINGS ARE:								
1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)								
SCREEN-PERFORATED INTERVALS: From								
From								
	GRAVEL PACK							
								ft.
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other								
	rout Intervals: From	m / ././s ft. to	ft. وسوا o	, From	ft. to	fi	t., From	ft. toft.
W	hat is the nearest source		nination: nes 7 Pit privy	10 T ivo	otools none	12 Inc	secticide Storage	16 Other (enegify
	1 Septic tank2 Sewer lines	5 Cess pool		agoon (1) Fuel	stock pens		oandoned water we	16 Other (specify ll below)
	3 Watertight sewer		•		lizer Storage		l well/gas well	
D	irection from well?				any feet?			
F	ROM TO	LITHOLO	OGIC LOG	FRO) —	PLUGGING II	NTERVALS
\vdash	\mathcal{L}	gokorowi,	ST, MUZ	t nostany.	DUCE 1019			
	25/10	15 MOUH	recol ST	of duly n	YOU IL	1105	ain Nor	102
		0)	A	c, crv of , rv	icroid,			1/
	0 10 311	+ W/ Clay	tan, soll	Signily	moist,	Mar	g. Nodules	100 Oder
_	NO	STEIN, W	'imoist@	Copin U				
-	12 AA	WET			_	17	1 -5 1)	110,000 /00
	1 2 70	111				TU	IMPOUNT 1	NOW CHE WAS
	18 71)						J. Tan	DK_
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged								
under my jurisdiction and was completed on (mo/day/year)								
Kansas Water Well Contractor's License No This Water Well Record was completed on (molday/year) 2.1.10.100 under the business name of AVSINTASCUARCS by (signature)								
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks Inderline or circle the correct answers. Send top								
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone								
	35-296-5522. Send one tp://www.kdhe.state.ks.us/geo		OWNER and ret	ani one for your	records. Fe	— 01 3 3.	oo ioi each <u>constru</u>	icica well. Visit us at