		\&!& T E!	O WELL BE	COPD	Form W	MC-5 KGA	82a-121	Pa-1212				SV- 5 4			
LOCATION OF WAT	ER WELL:	Fraction				Section Num		Townshi	ip Numbe		Range Number				
County: Sedgwic		SE 1/4	NE	1/4 NE	/ -	17		Т	26	s L	R	_1_	<u>EJW</u>		
Distance and direction 5	855 North Br					City?									
WATER WELL OW	NED.			4,									_		
R#, St. Address, Box	, # Kocn Servi	.ce, inc.	li abi ta	Vo 67	220				_		ision c	of Wate	er Resourc		
City, State, ZIP Code	4111 E. 37								ation Num						
LOCATE WELL'S LO	DCATION WITH 4 D	DEPTH OF CO epth(s) Groundy	OMPLETED	WELL	2.7.	ft. ELI	EVATION	N:			~	 			
·		ELL'S STATIC	WATER LE	VEL		. ft. below land	surface	measure	d on mo/o	lay/yr .	:		<i></i> .		
	1														
NW		st. Yield													
<u>.</u>	Bo	ore Hole Diame	ter 8.62	⁵ in. to	Z	7	ft., and.			in. to	٠				
W 1	I X W	ELL WATER TO	O BE USED	AS:	5 Public	c water supply	8 A	ir conditio	ning	11 Inje					
- I	SE	1 Domestic	3 Fee			eld water supply				(12)01					
3W	i	2 Irrigation	4 Indu			and garden on									
i	ı	as a chemical/b	acteriologica	al sample	submitted	d to Department	? Yes	No.	X ;	If yes, mo	o/day/	yr sam	ple was s		
, ,		itted				- w		Well Disinf				No			
TYPE OF BLANK O	CASING USED:		5 Wrought			Concrete tile		CASING							
1 Steel	3 RMP (SR)		6 Asbestos			Other (specify b							<i></i>		
(2) VC	4 ABS	76	7 Fiberglas												
Blank casing diameter															
Casing height above la			in., weight			\sim	ibs./ft. W				. 7	••••			
TYPE OF SCREEN OF			5 Fib		•	PVC		-	Asbestos						
1 Steel	3 Stainless st		5 Fiberglas			8 RMP (SR)							,		
2 Brass SCREEN OR PERFOR	4 Galvanized		6 Concrete			9 ABS	۰		None us	٠.			n hole)		
					ed wrapp			Saw cut	loo	'	1 1401	ie (ope	n noie)		
1 Continuous slo 2 Louvered shutt		punched _			wrapped	•		Drilled ho Other (sp							
SCREEN-PERFORATE		From2	25	7 Torch		7									
_	INTERVALS.	From 			•	,									
SIND PA	CK INTERVALS:					5 ft.,									
GI I I I I	on intremanded.	From		ft. to				_		ft. to					
GROUT MATERIAL	1 Neat cen		2)Cement g		- (3			er . 							
Grout Intervals: From	(2)			on 3. 1	5		•	ft., Fron							
What is the nearest so	ource of possible co-		,				ivestock			14 Abar					
1 Septic tank	4 Lateral I	lines	7 Pi	it privy		11 F	uel stora	age		Oil w	vell/Ga	as well			
2 Sewer lines	5 Cess po	ool	8 S	ewage lag	oon	12 F	ertilizer	storage	(16 Othe	∍r (sp∈	cify be	elow)		
3 Watertight sew	er lines 6 Seepage	e pit	9 Fe	eedyard		13 lr	nsecticid	e storage	Con	tamina	ated	Si			
Direction from well?						How	many fe	eet?							
FROM TO		LITHOLOGIC L	LOG		FRO	ом то			PLUGG	ING INT	ERVA	LS			
							1								
-GL 1.00	Sand, grav	el silts	1111												
1.00 8.50	Saity Clay	(CL)		-				<i>C</i> T	-/						
8.50 14.00	Sandy Silt							rus	sh n valu	rour	ナ				
14.00 27.50	Sand (SW)				_			L	valu	er					
27.50 TD	End of bor	ehole —							Ta	1					
									8/7/	a _					
							-		0///	16					
					_						-				
					-		-								
					-										
	OR LANDOWNER'S														
completed on (mo/day/	year) 7/30	/96 · · · · · ·						true to the		my knowl	ledge	and be	lief. Kans		
Vater Well Contractor	s License No	585				ord was comple		N/ 16	1	/1.8	8/5%	96	0		
inder the business na	me of Associa	ted Envir	onmenta:	l, Inc	•		ignature)		MAST			w			
INSTRUCTIONS: Use ty	pewriter or ball point pen- nent, Bureau of Water, Top	. PLEASE PRESS FI	RMLY and PRIN	VT clearly. Ple	ease fill in b	blanks, underline or one to WATER WE	circle the outline of the control of the circle of the cir	correct a nswer and retain o	ers. Send to one for your	p three cop records.	les to K	ansas De	∍paπment		