LOCATION OF WAT			VELL RECORD	Form WWC-5				
. Ctouone		Fraction	Center		ction Number	1		Range Number
unty: Stevens		1/4	1/4 NE	1/4	25	т 33	S	R 35 EW
	from nearest town o	ir city street addre	ess of well if locate	d within city?				
<u>2 miles SE o</u>								
	NER: #1 Myric		abbert & Jon					
R#, St. Address, Box	(#:	33	33 E. Englis	h Suit∈	e 215	Board of Ag	riculture, D	ivision of Water Resource
ty, State, ZIP Code	:	W	ichita, KS 6	7202		Application	Number:	T88-189
LOCATE WELL'S LO	OCATION WITH 4	DEPTH OF COM	IPLETED WELL	3.00	ft. ELEVA	TION:		
NW	XE Est	ELL'S STATIC WAR	ATER LEVEL . 16 st data: Well wate gpm: Well wate	1 ft. b er was180 er was	pelow land sur 0 ft. a	face measured on fter	mo/day/yr hours pur hours pur	4-16-88
w 			BE USED AS:		-			njection well
		1 Domestic						Other (Specify below)
sw	SE	2 Irrigation						· · · · · · · · · · · · · · · · · · ·
1 ! !	. I w	•						mo/day/yr sample was su
			teriological sample s	SUDITINUEGO TO DO				
TVDE OF DI ANIX 6		tted	***			ter Well Disinfected		
TYPE OF BLANK C			Wrought iron		ete tile			. X Clamped
1 Steel	3 RMP (SR)		Asbestos-Cement			•		ed
2 PVC	4 ABS		Fiberglass					ded
ank casing diameter		to0-220	ft., Dia	in. to		ft., Dia	i	n. to f
asing height above la	and surface	14 in.	, weight	. 2.00	Ibs./	ft. Wall thickness o	r gauge No	. 0 . 265
PE OF SCREEN OF	R PERFORATION M	IATERIAL:		7 PV	'C	10 Asbe	stos-ceme	nt
1 Steel	3 Stainless ste		Fiberglass			11 Othe	r (specify)	
2 Brass	4 Galvanized		Concrete tile	9 AB		12 None		
	RATION OPENINGS				_		٠.	,
								11 None (open hole)
1 Continuous slo				wrapped		9 Drilled holes		
2 Louvered shutt				cut				
CREEN-PERFORATE	ED INTERVALS:	From	J ft. to	300	ft., Fro	m	ft. to	.
)
GRAVEL PAG	CK INTERVALS:	From 150	0 ft. to	300	ft., Fro	m <i></i>	ft. to)
		_) 1
GROUT MATERIAL	: 1 Neat cem		Cement grout					
								. ft. to
	ource of possible con		. n., Fiom	n.				
	•		7.00					pandoned water well
1 Septic tank	4 Lateral li		7 Pit privy			storage		
2 Sewer lines	5 Cess por		8 Sewage lage	oon	12 Fertil	izer storage	16 Ot	ther (specify below)
3 Watertight sew	er lines 6 Seepage	pit pit	9 Feedyard		13 Insec	ticide storage		
						•		
rection from well?	Southwest				How ma	ny feet? 300		
		LITHOLOGIC LO	G	FROM	How ma		ITHOLOG	C LOG
ROM TO			G	FROM	+		LITHOLOG	C LOG
ROM TO 161	Overburden		G	FROM	+		ITHOLOG	C LOG
ROM TO 161	Overburden		G	FROM	+			H.
FROM TO 0 161 161 180 180 200	Overburden Clay Clay		G	FROM	+		LITHOLOG	H.
FROM TO 0 161 161 180 180 200 200 220	Overburden Clay Clay Medium sand	and clay	G	FROM	+			H.
FROM TO 0 161 161 180 180 200 200 220 220 240	Overburden Clay Clay Medium sand Medium sand a	and clay	G	FROM	+			H.
FROM TO 0 161 161 180 180 200 200 220 220 240 10 240 260	Overburden Clay Clay Medium sand Medium sand a Medium sand	and clay nd clay	G	FROM	+			H.
TO	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
TO TO TO TO TO TO TO TO	Overburden Clay Clay Medium sand Medium sand a Medium sand	and clay nd clay	G	FROM	+			H.
ROM TO 0 161 161 180 180 200 200 220 220 240 240 260 260 280	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
ROM TO 0 161 161 180 180 200 200 220 220 240 1 240 260 260 280	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
ROM TO 0 161 161 180 180 200 200 220 220 240 1 240 260 260 280	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
ROM TO 0 161 161 180 180 200 200 220 220 240 240 260 260 280	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
TO TO TO TO TO TO TO TO	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
TO	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
TO	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
FROM TO 0 161 161 180 180 200 200 220 220 240 M 240 260 260 280	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand	and clay nd clay	G	FROM	+			H.
0 161 161 180 180 200 200 220 220 240 1 240 260 260 280 280 300	Overburden Clay Clay Medium sand Medium sand a Medium sand Medium sand Medium sand	and clay nd clay and clay and clay			TO		6 4 2	
FROM TO 0 161 161 180 180 200 200 220 220 240 M 240 260 260 280 280 300 CONTRACTOR'S CO	Overburden Clay Clay Medium sand a Medium sand a Medium sand Medium sand Medium sand Medium sand	and clay and clay and clay and clay	I: This water well w	as (1) constru	TO	onstructed, or (3) pl	ugged und	er my jurisdiction and w
TO 161 180 180 200 200 220 240 M 260 280 300 CONTRACTOR'S Completed on (mo/day/	Overburden Clay Clay Medium sand a Medium sand a Medium sand Medium sand Medium sand Medium sand Medium sand	and clay and clay and clay and clay	I: This water well w	as (1) constru	Icted, (2) reco	onstructed, or (3) plord is true to the best	ugged und	er my jurisdiction and wowledge and belief. Kans
TO	Overburden Clay Clay Medium sand Medium sand a Medium sand Sand Medium sand Medium sand Medium sand	and clay and clay and clay and clay CERTIFICATION	I: This water well w	ras (1) constru	Interest and this reco	onstructed, or (3) poor dis true to the beson (mo/day/yr).	ugged und	er my jurisdiction and wo
## TO	Overburden Clay Clay Medium sand Medium sand a Medium sand	and clay and clay and clay and clay CERTIFICATION 142	l: This water well w	ras (1) constru	Icted, (2) recording this records completed by (signal	onstructed, or (3) plord is true to the beson (mo/day/yr). 4. ture)	ugged und st of my kno -18-88	er my jurisdiction and wowledge and belief. Kans