d Location of the	ATED ME:		IER WELL RE	COND 1	orm vvv		32a-1212	A1. 1	T	Alexander:
1 LOCATION OF W		Fraction	1/4 SE	14 SU	, ,	Section Numb		nip Number 22 s	1 -	Number
	on from nearest town						T	x d s	R	Y EW
1390				iocateu	· ····································	·J '				
							· · · · · · · · · · · · · · · · · · ·			
	WNER: WORMAN			le/			_			
	30x # : 15410 W							f of Agriculture		ater Resources
City, State, ZIP Cod		RIDGE	, KS. 67	107	0.4			cation Number:		
3 LOCATE WELL'S	LOCATION WITH 4	DEPTH OF	COMPLETED	WELL	90	ft. ELE	VATION:			
AN "X" IN SECTI	ON BOX:	epth(s) Grou	ındwater Encou	ntered 1.			t. 2	ft.	3	
ī I	T I W	ELL'S STAT	TIC WATER LE	vel 4.	0	ft. below land	surface measure	ed on mo/day/y	r 10-05	99
							. after			
NW -	- NE _{Fo}						. after			
							t., and			
W			R TO BE USED			water supply	8 Air conditi		I injection well	
- i	1 "							•	_ •	
sw -	SE	1 Domes				water supply		•	2 Other (Specif	•
	·	2 Irrigatio					y 10 Monitoring			
			al/bacteriologic	al sample su	ubmitted		YesNo			ample was sub
	<u> </u>	itted					Water Well Disir			
5 TYPE OF BLANK	CASING USED:		5 Wrought	iron	8 Co	ncrete tile	CASING	3 JOINTS: Glu	<u>ed</u> Cla	mped
1 Steel	3 RMP (SR)		6 Asbestos	s-Cement	9 Ot	her (specify be	elow)	Wel	lded	
2 PVC	4_ABS		7 Fiberglas						eaded	
Blank casing diamet	er	to 5/)ft., D	ia	ir	. to	ft., Dia .		. in. to	ft.
	land surface						s./ft. Wall thickr			
	OR PERFORATION N					PVC		Asbestos-cen		
1 Steel	3 Stainless st		5 Fiberglas	ss		RMP (SR)		Other (specify		
2 Brass	4 Galvanized		6 Concrete			ABS		None used (c	•	
	ORATION OPENINGS		O CONCIETE	5 Gauze			8 Saw cut	•	11 None (o	non holo)
					• • •	u	9 Drilled h		II None (o	pen noie)
1 Continuous				6 Wire w	• •					
2 Louvered sh	-,	punched	50	7 Torch : ft. to	cut 97)		pecify)		
SCREEN-PERFORA	TED INTERVALS:	From					From			
		From	90	ft. to		• · · · · · · · · ft., f	From	ft.	to	
GRAVEL F	PACK INTERVALS:	From		ft. to	/. 7	(ft., F	rom	ft.	to	
		From		ft. to		ft., F	rom		to	ft.
6 GROUT MATERI	AL: 1 Neat cem		2 Cement g			entonite	4 Other . HO.			
Grout Intervals: F	rom ¹ ft.	to !!	ft., Fr	om		ft. to	ft., Fro	m	ft. to	
What is the nearest	source of possible cor	ntamination:				10 Liv	estock pens	14	Abandoned wa	ter well
1 Septic tank	4 Lateral l	ines	7 Pi	t privy		11 Fu	el storage	15	Oil well/Gas w	ell
2 Sewer lines	5 Cess po	ool	8 S	ewage lago	on	12 Fe	rtilizer storage	16	Other (specify	below)
	ewer lines 6 Seepage			edyard			secticide storage	A / A		
Direction from well?	one mice e ecopage	o pii	0	Jodyara			many feet?			
FROM TO		LITHOLOG	IC LOG		FRO		naily leet?	PLUGGING	INTERVALS	
0 3	TOP SOIL				1					
3 22	REDISH TA	2N/ C/ DI	1- HEALIN		1					
22 27										
22 27	REDISH TA				+	_	-			
27 31 31 48	REDISH TAI				-		ļ			
31 48	TAN CLAY WI				<u> </u>	<u> </u>				
48 64	LIGHT GREY	+ TAN C	LAY MIXE	D WITH	TINE	SAND				
64 82	REDISH TAN	CLAY 4:	HINE SAM	ID MIX	:					
82 90	SMALL SAND	& REDI	SH TAN C	LAY M	/ X .					
į l				,			1			
					1					
					ı					
7 CONTRACTOR'S	OR LANDOWNER'S	CERTIFICA	ATION: This wa	ter well wa	s (1) con	structed, (2) re	econstructed, or	(3) plugged ur	nder my jurisdic	ction and was
completed on (mo/da	ay/year) ! 0 .~ 0.5 .~	- 99				and this re	cord is true to the	ne best of my k	nowledge and	
completed on (mo/da	OR LANDOWNER'S ay/year)	- 99				and this re		ne best of my k	nowledge and	
completed on (mo/da Water Well Contracto	ay/year)	-99 134	Thi			and this re	cord is true to the	ne best of my k	nowledge and I	
completed on (mo/da Water Well Contracts under the business r	ay/year) ! 0 .~ 0.5 .~	-99 134 rantz-1	Bemis Ei	s Water We	ell Record	and this re was complete by (sig	ecord is true to the ed on (mo/day/yonature)	ne best of my k 0 10-06 av Dad	nowledge and l	belief. Kansas