\.	ATED WELL DE	COPD	Earm MANAIO 5	VOA OF	00 1010 15	N No	5VEZ/			
1 LOCATION OF WATER WELL:	ATER WELL REC	יטעט	Form WWC-5		tion Numbe		nship Number	Range Number	*	
County: Pratt	SE 1/4	SE	1/4 N	V 1/4	03	т	27 G	R 130	$\widehat{\mathbf{w}}$	
Distance and direction from nearest	1 . 7	. /				•				
MAIN & SUMMER	luka	Kan.	sas l	7060	o					
2 WATER WELL OWNER:	KaCoor)								
RR#, St. Address, Box # : \mathcal{B}_{i}	ex 175 F					Boar	d of Agriculture, D	Division of Water Reso	urce	
City, State, ZIP Code : 1		15as	6706	06.		Appli	cation Number:			
3 LOCATE WELL'S LOCATION WITH	1 4 DEPTH OF	COMPLET	ED WELL	50,,	£LEV بازے.	ATION:	1474.12			
AN "X" IN SECTION BOX:	Depth(s) Ground	dwater End	countered	√ .~7.	& 1	t. 2		1	it.	
	l l									
								oumping		
NW NE								oumping		
W F			-					in. to	. ft.	
₹ W E						8 Air conditi	•	jection well		
	1 Domestic 2 Irrigation	3 Feed 4 Indu		il field water		9 Dewaterir		Other (Specify below)		
SW SE	2 inigation	4 11100	isiliai / D	omesuc (lawi	i a garden)	Monitoring	g well	• • • • • • • • • • • • • • • • • • • •	• • •	
<u> </u>	Was a chemical/l	bacteriologi	cal sample sub	mitted to Dep	oartment? Ye	es (No) . 🛵 . ; If yes, m	no/day/yrs sample was	s sut	
S	mitted						fected? Yes	@_×		
5 TYPE OF BLANK CASING USE		5 Wrough		8 Concre				ed Clamped	• • •	
1 Steel 3 RMP (SH)		os-Cement		(specify bel	•		led	٠	
10 110	2	7 Fibergla						aded P.V. C		
Blank casing diameter	in. to		t., Dia	in.	. to		Dia	in to	1	
Casing height above land surface.			بې			s./ft. Wall thic	kness or gauge N	0344.7.0	• • • •	
TYPE OF SCREEN OR PERFORA				(7)PV(=		10 Asbestos-cem			
1 Steel 3 Stainle 2 Brass 4 Galvar	ess steel nized steel	5 Fibergla 6 Concret		8 HM 9 ABS	P (SR)		11 Other (specify) 12 None used (or	on hala)		
SCREEN OR PERFORATION OP		O CONCID			•		, ,	•		
	Mill slot		6 Wire v	ed wrapped		8 Saw c 9 Drilled		11 None (open hole)	
	Key punched	_	7 Torch	• •					fl	
SCREEN-PERFORATED INTERV	ALS: From	35	ft. to	50	ft., Fro			0		
	From	٠٠٠٠ . منيز ک	ft. to	٠۸	ft., Fro			0		
GRAVEL PACK INTERV		43	ft. to :					0		
				<u> </u>				0	f1	
	cement	2 Cement		3 Benton				• • • • • • • • • • • • • • • • • • • •		
Grout Intervals From	_	_	From	?.∽ft.		7		ft. to	.ft.	
What is the nearest source of pee		<u>):</u>		<u></u>		stock pens		bandoned water well		
•	eral lines		7 Pit privy			l storage		il well/Gas well		
	ss pool		8 Sewage I	•		tilizer storage		ther (specify below)		
3 Watertight sewer lines 6 See	epage pit		9 Feedyard			cticide storaç	ge	LUP.1 DL 1.C	٠	
Direction from well?						any feet?				
FROM TO	LITHOLOGIC LO)G		FROM	то		PLUGGING IN			
0, 1, 1900		eil L		_		Calich e	layerin	g		
	prown,	2115	y, dens	2		· · · · · · · · · · · · · · · · · · ·	0	0		
mode	lasticity	ary	NO							
71 27 Odor	radial by		2.11-							
1 2 Cray	eaaish bra	7	Silty							
2/570	ary m	00 P/6	estretty							
27 31 Clay	OY I list to	- A								
27 31 Clay,	eadish. BY	own,	<i>V.</i>							
9/95	Callche		ering							
21/ 22' 50	asticity,	ang.								
31' 32' Sand.	nive jon	DURI	<u>æry</u>							
22 27 NellS	rtea		11L							
32 37 Clay.	ight brow	$n_{\mu}V_{\bullet}$	21174							
7 CONTRACTOR'S OF TAXBOLA	HASTICITY	an		- (4)			(0)	-1		
7 CONTRACTOR'S OR LANDOWN										
completed on (mo/day/year)								owledge and belief. Ka	เทรล	
Water Well Contractor's Licence No.			his Water We	II Record wa	-		Mr) III A	g		
under the business name of Com	inco Great	rlain	سسس	time.	by (signature) 🙏	unser	raque		
							40			