1 LOCA	TION OF WA	TER WELL:	FRACTIO	N		iei weii ke	cora F	om wwc-	Section Number	Township Nur	nber	Range Numbe	г
H	Sedgw	vi ck	SE	1/4	NE	1/4	NW	1/4	21	т 27		, 1E	
		frem nearest town or city stree					2111		1 44	<u> 1 4 / </u>	S	l R TE	E/W
35	5 N	Washington		TAT	ichi	· +-	W						
	TER WELL C		<u> </u>		10111	<u>.ua,</u>	Nai	ısas					
ப	ST. ADRESS,	DITO CI			ton					Board	of Agriculture, D	vivsion of Water Resour	rce
	, STATE, ZIP										pplication Numbe		
$\overline{}$			DEPTH O			n well	1.	35	ft. EL	EVATION:	ppircation 11 unities		
	' IN SECTIO	N DOV.	epth(s) gr			_		1	ft.	2	ft.	3	ft.
l t		- '} 1	LL'S STA							JRFACE MEASURED		08/02/19	
		x/		mp test			Il wate		ft.	after	hours pum	• •	
l '	NW	NE Fet	Yield		gpm:			er was	ft.	after	hours pum		gpm
M Mile			Hole Dia	meter	12	in.	to	35	ft.	and	in.	to to	gpm ft.
∑w			L WATE					ıblic wate		8 Air conditioning		njection well	14.
			1 Domesti		3 Feed				ater supply	9 Dewatering	•	ther (Specify belo	w)
	SW		2 Irrigatio		4 Indu	strial				10 Monitoring wel		and (opening note	,
l l		3 i 1 1	_		riologics	l sample		•	epartment? Yes	•		o/day/yr sample w	98
'		C 1	mitted	ar bacce	iologica	n sampic	, subiii	ilica w D	_	iter Well Disinfecte		X No	2.5
5 TY	PE OF CA	SING USED:			£ W-	ought iro			Concrete tile	CASING JO			
I Stee		3 RMP (SR)				estos-Cei			Other (Specify l			lued X Clamped Felded	1
2 PVC		4 ABS			7 Fibe				DR-26	ociow)		hreaded	
	_ ising Dlam		to 25	:		-				A Di-	_		
i	_	ve land surface 12	w Z:		ft.,	Dia weight	2 2	in.	to lbs./ft.	ft., Dia Wall thickness or	in. zanza Na	to ft.	•
	-	N OR PERFORATION	MATER	in., IAL:		weignt	3.2		7 PVC		gauge 110. Asbestos-ceme	.255	
1 Stee	el	3 Stainless Steel			5 Fiber	glass			RMP (SR)	11	other (specify)	
2 Bras	s	4 Galvanized steel			6 Conc	rete tile		9	9 ABS		None used (or		
SCREE	N OR PEI	RFORATION OPENING	C ARE:			5 G	ouzed v	wrapped		8 Saw cut	(°)	11 None (open	hole)
	nous slot	3 Mill slot	o muo.				ire wr			9 Drilled hole	S	(op	
_	red shutte		d							10 Other (spe	_		
		RATION INTERVALS		OF		/ 10	rch cu	-		`•	-,		_
SCREE	N-FERFO	RATION INTERVALS		m 25			ft. to	35	ft., Fron		ft. to		ft.
	CD 437		fro				ft. to	2 -	ft., From		ft. to		ft.
	GRAVI	EL PACK INTERVALS					ft. to	35	ft., Fro		ft. to		ft.
from ft. to 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentoni									ft., From		ft. to	h-11-	ft.
Count Internal County Indian C												_	
		t source of possible cont		1:	IL.	r rom		ft.	10 Livest	ft. From ock pens	22	ft. to 24 bandon water well	ft.
1 Septi		4 Lateral line			7	Pit priv	y		11 Fuel s	-			1
2 Sewer lines 5 Cess pool				8 Sewage lagoon					izer storage	15 Oil well/Gas well 16 Other (specify below)			
	rtight sewe	·				Feedyard	_			icide storage	100	Jaier (speeny belov	")
l	n from wel					,	-			How many fe	ot? 60		
FROM	ТО		OLOGIC	LOG				FROM	ТО		GING INTE	RVALS	
0	2	topsoil											
2	4	clay											
4	15	fine sand											
15	30	coarse san	d										
30	35	shale											
									1 1				
7 CON	NTRACTO	DR'S or landowner's ce	RTIFICATIO	on: Thi	s water	well wa	us (1) d	onstruc	ted, (2) reconst	ructed, or (3) plug	gged under n	ny jurisdiction ar	nd
was co	ompleted	on (mo/day/year)	<u>Q8./</u>	Q2/.1	<u> </u>		an	d this re	cord is true to t	he best of my kn	owledge and	belief. Kansas V	Nater
was co	ompleted ontractor	on (mo/day/year) r's License No23	08/ 6	02/1	<u>1999.</u> This Wa	 iter Wel	an	d this re ord was	cord is true to t	he best of my knooday/yr)	owledge and	belief. Kansas V	Nater
was co	ompleted ontractor	on (mo/day/year)	08/ 6	02/1	<u>1999.</u> This Wa	 iter Wel	an	d this re ord was	cord is true to t	he best of my knonoday/yr)nature)	owledge and 08/0	belief. Kansas V	Nater