1 LOCATION O	F WATER WEI	II ·	Fraction	1		LOOKD I		Section	n Number	T toy	wnship Nun	pher	Ran	ge Numbe	Ar .
County:					SE	1/4 SI			27	T		S	R		EAV
Distance and dire										1			<u> </u>		-50
			. Only our	001 000.	000 01 11	011 11 1000100	with the only	•							
2 WATER WELL	OWNER J	im Mad	dv				1931170171111111111111111111111111111111	-14-14-14-14-1		AND RESIDENCE AND RESIDENCE	double of the second		***************************************		
RR#, St. Address										Door	al all American	Dha	isian of IA	Istor Door	
				CE A							d of Agricul		ISION OF VV	ater Reso	ources
City, State, ZIP C	ode : N	iorton, r	79 616	004						Appli	cation Num	iber:			
3 AN "X" IN SEC	L'S LOCATON	4	DEDTL	1 OF CC	MDI ETI	ED WELL		173	# ELEV	/ATION:					
	N					ountered									
1 × 📑	1 !	W	ELL'S S	TATIC V	VATER I	EVEL	na	ft. be	elow land s	surface m	easured or	mo/day/	yr		
.i.	/ NF -			Pump (	test data	Well wat	er was		1	ft. after		hours p	umping		gpm
	/	Fs	st Yield			: Well wat									
. w		E 00	nen Liola	Diamete	gp	R in to	J. 1140	173		A and		- 1.00.0 p	. to		. 85
2 '			TELL VAVA	TED TO	#	<b>B</b> In. to DAS: 5 I lot 6	Dublic wat	110	nh.	IL AND	r condition	"	I. IU 1. Injectio	n well	<sup>11.</sup>
		"	$(1)_{D0}^{WA}$	mestic	3 Fee	flot 6	Oil field wa	er sup	innlv	9 De	i conditioni ewatering	1:	2 Other (	Specify b	elow)
sw	/ SE -		2 15	aetian	4 Indu	strial 7	l awn and	narda	n (domeeti	c) 10 A	Appitoring	woll .	_ 0,	(0000)	0.011,
		.	2 1111q	gation	-4-1-1-1-	5111a1 /	Lawii aliu	yarue:		C) 10 K	vioriitoring v	WOII			
۷ <del>۱ است</del>					acteriolog	gical sample	e submitted	to De							was
<del></del>	<u>s</u>		ubmitted								Disinfected				
TYPE OF BLA	ANK CASING U	JSED:			5 Wro	ught Iron	8 Cc	ncret	e tile	CAS	SING JOINT				
1 Steel	3	RMP (SR	3)		6 Asb	estos-Ceme	nt 9 Ot	her (s	pecify belo	w)		Weld	led		
(2) <sub>PVC</sub>		ABS			7 Fibe			-		-		Thre	aded		
Dank againg dias		15 :-	- 40	122		Die		in to		# Dia		******	in to		
Biank casing diar	neter	In	1. 10	!33	π.,	DIa		ın. to		π., Dia			. in. to	0.40	т.
Casing height ab	ove land surfac	ce	18	ir	1., weigh	t . <b></b>	2.38	<u></u>	ibs./ft.	Wall thic	kness or g	auge No.		.248	
TYPE OF SCRE	EN OR PERFO	PRATION N	MATERIA	AL:			'	W P	VC		10 Asbes	tos-ceme	ent		
Blank casing diar Casing height ab TYPE OF SCREI 1 Steel 2 Brass	3	Stainless	steel		5 Fibe	rglass	*	8 R	RMP (SR)		11 Other	(specify)			
2 Brass	4	Galvanize	ed steel		6 Con	crete tile		9 A	BS	$\bigcirc$	12 None	used (op	en hole)		
SCREEN OR PE	RECRATION	DPENINGS	SARE:			5 Gau	ized wrapp	ed		<b>B</b> Sav	w cut		11 Non	e (open h	iole)
1 Continue	ous slot	3 Mi	ill slot			6 Win	e wrapped			9 Dril	led holes				
2 Louvere	d shutter	4 Ke					ch cut			10 Oth	ner (specif	y)			
SCREEN-PERF	DRATED INTER	RVALS:	From	1	33	_ ft. to	17	3	ft. 1	From		ft. f	to		ft.
GRAVEI	. PACK INTER	VALS:	From		20	ft. to _ft. to	17	3		From		ft	lo.		ft
			F						'''						
6 GROUT MAT			From			n. to		<u> </u>	Т, 1	riom		n.			
GROUT MAT	ERIAL: 1	Neat cen	nent	2 (	Cement	grout	હ	Bento	nite	4 Other	·				
Grout Intervals	From		to		ft. Fr	om		ft. to		ft.	From		ft. to		ft.
What is the near	est source of po	ossible con	ıtaminati	on:					10 Lives		8	14 Ab	andoned	water wel	A
1 Septic tank 4 Lateral lines 7 Pit p						7 Pit priv	vy .	y 11 Fuel storage 15 Oil well/ Gas well						s well	
2 Sewer li	5	5 Cess pool 8 Sewage la					agoon 12 Fert			ige	16 Ot	her (spec	lfy below)		
3 Watertig		6 Seepage pit 9 Feedyard								ecticide storage none					
Direction from we		•	СССРС	90 P.					How many						
FROM	TO COD	)E		ITHOLO	GIC LO	<u> </u>	FRO		TO	1000:	PI 116	GING II	VTERVAL	S	
0	2	Surfa		HILL	7010 20	<u> </u>				With c	lay & ca	liche	***************************************		
2	30	Loes					15	7	155	Clay	nay or co	***********	······································		
	44						15		171	Eine C	and w/C	Yay Ci	rke		
		Clay		6	9.00	loha			180		v Ochre	Jay 31	1 1/9		
	48		ented		or Cal	ICHE	17	-	100	LAHOA	V Ochre				
	55	rine	Sand												
	80	Clay	& Cal	icne											
	100		Sand												
100	108					nd with									
			lay &	Calic	he			]							
	117	Clay	& Cal	iche v	w/San	Strks.									
	127	Fine	to So	me M	ed Sai	nd with									
		(	Clay &	Calic	he					· · · · · · · · · · · · · · · · · · ·					
	135		& Cal												
127	130	,													
		Fine	to Ma	d San	1d & e	กลม ตรวง	/ EE L )								
135	150	Fine	to Me	d San	N: Thie	mali grav	/85 (1) coo	structe	d. (2) mco	nstructed	or (3) nlug	ged unde	r mv iurie	diction and	1 was
135 7 CONTRACTO	150 DR'S OR LAND	Fine XXVNER'S	to Me	FICATIO	N: This	maii grav water well v	as (1) cons								
135 CONTRACTO	150 DR'S OR LAND Io/day/yr)	XXVNER'S	to Me	FICATIO 6/2/0	ON: This <b>07</b>	water well v	as (1) cons	nd this	record is t	true to the	best of my	knowled	ige and b	ellef. Kan	nsas
135 CONTRACTO	150 DR'S OR LAND Io/day/yr)	XXVNER'S	to Me	FICATIO 6/2/0	ON: This <b>07</b>	water well v	as (1) cons	nd this	record is t	true to the	best of my	knowled	ige and b	ellef. Kan	nsas
135 CONTRACTO	150 DR'S OR LAND lo/day/yr) ractor's License	XXVNER'S	to Me	FICATIO 6/2/0	ON: This <b>07</b>	water well v	as (1) cons	nd this	record is t	true to the	best of my	knowled	ige and b	ellef. Kan	nsas