LOCATION OF W	TED WELL						an Nisamba	- I 7			I Dan	aa Numi	
	DGWICK	Fraction	3E NE % 34	<i>SE SE</i> E 1/4	SW 1/2	1	on Numbe		Township Nu 27S	S S	R	ıge Numl 2E	EW
tance and direction							• 10				1 1		- T 4 4
738 E BIRCHW				/ WOE II 100	74104 VIII	ony.							
WATER WELL ON			EN										
, St. Address, Bo								D.	Ai		inian af IA	btor Doo	
y, State, ZiP Code			TOOD						ard of Agric		DION OI TT	ARRINGS	UCHCES
V, State, ZIP Code LOCATE WELL'S								Ap	plication Nu	mber:			
AN "X" IN SECTIO			OF COMPL	FTFD WF	11	95	8 FI	FVATION	v i:				
	i	Depth(s) Gro				30		ft. 2	•• ———		3		ft.
	,	1			30							3/29/0:	
		WELL'S STA							measured o	n mo/day/	yr	3/L3/U	.
NW	NE	F	rump test d	ata: Wel	water was			ft. after		hours p			
	, i	Est. Yield _	g	pm: Well	l water was			ft. after		hours p	umping		_gpm
w	E	Bore Hole Di	iameter		n. to	95		ft. and	l	ir	ı. to		ft.
		WELL WATE			5 Public	water sup	ply	8 .	Air condition	ning 1	1 Injectio	n well	
sw	— SE X	1 Dom	estic 3 F	eed lot					Dewatering		2 Other (Specify b	elow)
i i	i ^	2 Imiga		ndustrial					Monitoring				
<u>'</u>	1	Was a chem	ical/bacteri	ological sa	mple submit	ted to De	partment	? Yes _	No X	If yes,	mo/day/y	r sample	was
		submitted					W	/ater We	Il Disinfecte	d? Yes X		No	
TYPE OF BLANK	ASING USED:		5 V	Vrought Iro	n 8	Concrete			ASING JOIN			Clamper	d
1 Steel	3 RMP(SR)		_	ement 9	Other (s	pecify hal		***	Weld		•	
2(PVC)	4 ABS	- · - y		iberglass		(3	,iiy bol	,		Three			
ank casing diameter		:- 4-							·				
-					460						in. to		ft.
sing height above la				ight	760			. Wall th	ickness or g			26	
PE OF SCREEN OF 1 Steel							vc)			stos-ceme			
2 Brass	3 Stainle			iberglass oncrete tile	_		MP (SR)		11 Other				
REEN OR PERFO		ized steel	8 0		e Gauzed wn	9 A	50	9.0	12 Mone aw cut	used (ope	n noie) 11 None	· (onen h	(مام
				3	CHUZUU WA	ihhen					II NUR	: (ohen n	Ole)
		Mill slot		6	Wire ween	ori		9.0	rilled holes				
1 Continuous st 2 Louvered shu	ot 3C	Mill slot			Wire wrapp	ed			rilled holes ther (speci	fv)			
1 Continuous st 2 Louvered shu	ot 3C iter 4	Key punched		7	Torch cut			10 O	ther (speci				
1 Continuous st 2 Louvered shu	ot 3C iter 4	Key punched From	70	7 ft. to	Torch cut	90		10 O	ther (speci	n. t	·		
1 Continuous si 2 Louvered shu CREEN-PERFORAT	ot 3C ter 4 ED INTERVALS:	Key punched From From	70	7 ft. to ft. to	Torch cut	90		10 O From _ From _	ther (speci	fl. to	D		n .
1 Continuous si 2 Louvered shu CREEN-PERFORAT	ot 3C iter 4	Key punched From From From	70	7 ft. to ft. to	Torch cut	90	#L.	10 O From _ From _ From _	ther (speci	#L to	o		n.
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1 Continuous si 2 Louvered shu CREEN-PERFORAT GRAVEL PAC	ot 3C ter 4 ED INTERVALS: K INTERVALS:	Key punched From From From From ement	70 24 2 Cerner	7ft. toft. toft. toft. to	Torch cut	90 95	ft.	10 O From _ From _ From _ From _ 4 Other	ther (speci	ft. to ft. to ft. to	o		n.
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