1 LOCATION OF WATER WELL:	MATERI	TUTIES TI	es		0 1010	opaliso A to disputation	A Dalley	11 200	0
T -SOUTHOUS OF WATER WELL.	Fraction			tion Number	2a-1212 / er Townsh	nip Number	4 Wei	Range Num	nber
County: Secquick	NE 1/4	SW 1/4 SI	N 1/4	26	T	entre entre	R	02	(E)W
Distance and direction from nearest tow	//	idress of well if located with east of	enter	andre.	Kansa	a. 69			
2 WATER WELL OWNER:	TES	urreast c	7 F E	er/ey,	Yall 30	<i></i>			·
	808 Nort	4 127th Sh	reet d	East	Board	of Agricult	ure, Divisior	of Water F	Resources
City, State, ZIP Code :	alky Cer			7/47	Applic	cation Numl	oer:		
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 DEPTH OF CO	OMPLÉTED WELL	39.5	ft. ELE	/ATION:	344	7 111:	54	
- N	Depth(s) Groundy	vater Encountered 1. WATER LEVEL 3/	9 3107		« Quantina commission consistent and		## 9 · · · · · · · · · · · · · · · · · ·	itsata	
		test data: Well water						14110	<b></b>
NW   NE		gpm; Well water							
W E	Bore Hole Diame	ter <b> i</b> n. to .	39.	<b>5</b> ft.	, and	<del>innered a plante e marti</del>	···in··to		······································
	WELL WATER TO		Public water		8 Air condition	•	11 Injectio		
SW SE	1 Domestic 2 Irrigation		Oil field wa		9 Dewatering	7	(12)Other (	Specify bel	manuferman A H
		4 industrial 7 geteriological sample st							
	mitted 08/	30/83			Vater Well Disin			No Mo	was sub
5 TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING	JOINTS:	Glued	Clamped	
1 Steel 3 RMP (SI	R)	6 Asbestos-Cement	9 Other	(specify bel	low)	,	Welded		
2 PVC 4 ABS Blank casing diameter	in to 28.	7 Fiberglass 8 ft., Dia					Threaded	<b>b</b>	
Casing height above land surface	2./ft	in, weight	0.70	Ih:	s /ft Wall thickn	less or dau	ne No Sc	heduk	2 40
TYPE OF SCREEN OR PERFORATION		<b>3</b>	7 PV	Control Street.		Asbestos-	_	a a mara adelia	
1 Steel 3 Stainless		5 Fiberglass		P (SR)	11	Other (spe	ecify)		
2 Brass 4 Galvaniz		6 Concrete tile	9 AE	S		None use	d (open hole	•	
1 Continuous slot 3 M	III slot	6 Wire w	d wrapped		8 Saw cut 9 Drilled ho	oloe	11 No	one (open h	nole)
Contraction of the Contraction o	ey punched	7 Torch			10 Other (si				
SCREEN-PERFORATED INTERVALS:	From	<b>8.8</b> ft. to	38.	ft., <del>F</del> i	<b>Municipality</b>	TPROTECTION OF THE PROPERTY OF	fir to	The second section of the second second	· · · · · · · · · · · · · · · · · · ·
GRAVEL PACK INTERVALS:		T A			r <del>om</del>	MACONTHIO DAY WAS A STATE OF THE STATE OF TH		-	
		27 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>47.</b> '	A ==	Salar del est de decembre de		Sec Section 1		
GHAVEL FAOR INTERVALS:	From /,	<b>3.0</b> ft.to	39.				ft. † <del>⊙</del>		
6 GROUT MATERIAL: 1 Neat of	cement 2	2 Cement grout	3 Bento	ft. F	rom 4 Other		44.040		t.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From . 0.0	cement 2	2 Cement grout		ht., F		and a second s			Hammer and the second
GROUT MATERIAL: 1 Neat of Grout Intervals: From	cement 2 . ft. to /3 . contamination:	2 Cement grout 5 ft., Frem	3 Bento	onite to 10 Live	4 Other t., Fro estock pens	m	ft. t 14 Abandon	CONTROL OF THE PROPERTY OF THE PARTY OF THE	Ht.
GROUT MATERIAL:  Grout Intervals: From. C.C.  What is the nearest source of possible  1 Septic tank  4 Later	cement 2  .ft. to /3 . c  contamination: ral lines	Cement grout  The fit to  Prit privy	3 Bento	ft., Fonite to 10 Live 11 Fue	4 Other	m	ft. t 14 Abandon 15 Oil well/0	as well	
GROUT MATERIAL:  Grout Intervals: From. C.C.  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	cement 2 .ft. to /3 . contamination: ral lines	2 Cement grout 5 ft., Frem	3 Bento	ft., Fo	4 Other t., Fro estock pens	m	ft. t 14 Abandon	as well	
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GROUT MATERIAL:  Grout Intervals: From. O.O.  What is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO	cement 2 . ft. to /3 contamination: ral lines s pool bage pit	7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bento	10 Live 11 Fue 12 Fer 13 Inse	4 Other ft., Fro estock pens el storage tilizer storage ecticide storage	loprox.	ft. t 14 Abandon 15 Oil well/0	Gas well becify below	
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