・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	N QE WATER	M/ELL:	Fraction			Section Number	Township No	ımbar	Range N	umbor 1
County:	Thomas	VVELL.		SE 14 S	W 1/4	3/	TZ	S	R 33	EW
		m nearest.town		dress of well if loc			1 ' T	<u> </u>	رو ٦	= EVV
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		· · · · · · · · · · · · · · · · · · ·	Mas TCOA	STAL MARY, J	LICH I	ANSAS			/5/ 197	
	WELL OWNE		ESAUGUA				Doord of A	and an electric	didatas af the	
,	ldress, Box #	-1	,	- / -				•	ivision of Wate	er Hesources
ty, State, Z				owA 503) /	Application			
AN "X" IN	I SECTION B	ATION WITH	DEPTH OF CO	MPLETED WELL.	100	ft. ELEVA	TION:			<i></i>
	N			ater Encountered						▶ft.
	! [· · · · · · · · · · · · · · · · · · ·		WATER LEVEL ./	•					
	NW	NE		test data: Well w				-		gpm
	ŀ	Es	st. Yield	gpm: Well w	ater was .	ft. a	fter	hours pur	nping	gpm
w	t	_ i F Bo	ore Hole Diamet	erin.	to		and	in.	to	
"	!	. ! ` w	ELL WATER TO	D BE USED AS:	5 Public	water supply	8 Air conditioning	11 I	njection well	below)
	SVM Z	, , , , , , , , , , , , , , , , , , ,	1 Domestic	3 Feedlot		d water supply	9 Dewatering		Other (Specify	below)
		- 1 - 1	2 Irrigation	4 Industrial		and garden only 🤇				
İ	- i -	ı	as a chemical/ba	acteriological samp	le submitted	to Department? Ye	es(.No)	; If yes,	mo/day/ <u>yr</u> sam	ple was sub-
	Ş	mi	itted			Wa	ter Well Disinfecte	d? Yes	No)
TYPE OF	BLANK CAS	ING USED:		5 Wrought iron	8 C	oncrete tile	CASING JOI	NTS: Glued	Clamp) oed
1 Steel	1	3 RMP (SR)		6 Asbestos-Ceme	nt 9 C	ther (specify below	v)	Welde	d	
2 PVC	\geq	4 ABS		7 Fiberglass				Threa	ded	
ank casing	diameter	4 in.	to	ft., Dia	. <i>.</i> i	n. to	ft., Dia	i	n. to	ft.
asing heigh	nt above land	surface. 2	<i></i>	in., weight		lbs./	ft. Wall thickness	or gauge No		
		PERFORATION N		-		7 PVC		estos-ceme		
1 Steel	1	3 Stainless st	teel	5 Fiberglass	\sim	RMP (SR)	11 Oth	er (specify)		
2 Brass	s	4 Galvanized	steel	6 Concrete tile		9 ABS		e used (ope		
CREEN OF	R PERFORAT	ION OPENINGS	ARE:	5 Ga	auzed wrapp	ed	8 Saw cut	• •	11 None (ope	n hole)
	tinuous slot	3 Mill s		6 Wi	ire wrapped		9 Drilled holes		` .	,
	ered shutter		punched		orch cut	_	10 Other (specify	0		
		INTERVALS:	From 9	7 ~	,-,	えか				1
				7! 14		たりft From	n	ft. to		II. I
	-M ONATED	MATERIALO.	_			*	n			1
			From	ft. to)	ft., Fror	m	ft. to)	
		INTERVALS:	From		/23	ft., From	m	ft. to)	
GR	RAVEL PACK	INTERVALS:	From	ft. to	/23	tt., Fron ft., Fron ft., Fron ft., Fron	m	ft. to ft. to ft. to)	ft. ft. ft.
GROUT M	RAVEL PACK	INTERVALS:	From	ft. to ft. to ft. to ft. to) /23	ft., From ft., F	m	ft. to)	ft. ft. ft.
GROUT M	RAVEL PACK MATERIAL: als: From.	1 Neat cent. 2.25 ft.	From	ft. to) /23		m	ft. tcft. tcft. tc		ftft. ft
GROUT Morout Interval	MATERIAL: als: From. nearest source	1 Neat central fit.	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft. to) /23	## A Section 10 Lives	mm m Other	ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. tc. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	ft. to	
GROUT Morout Interval/hat is the 1 Septi	MATERIAL: als: From. nearest source	1 Neat central 1 Neat	From	ft. to ft. to ft. to ft. to Ce Cement grout ft. to The first to The fi	86.0	ft., From ft. to. 880.0	m Other tock pens	ft. to ft. to ft. to ft. to	ft. to	
GROUT No rout Interval // Interval 1 Septil 2 Sewe	MATERIAL: als: From. nearest source tic tank er lines	1 Neat central 1 Neat	From	ft. to ft	86,03 to	tt., From tt., F	on	ft. to ft. to ft. to ft. to	ft. to	
GROUT Morout Intervalent is the 1 Septi 2 Sewer 3 Water	MATERIAL: als: From. nearest source tic tank er lines ertight sewer	1 Neat central 1 Neat	From	ft. to ft. to ft. to ft. to Ce Cement grout ft. to The first to The fi	86,03 to	ft., From tt., F	on Other	ft. to ft. to ft. to ft. to	ft. to	
GROUT Mout Intervalent is the 1 Septi 2 Sewer 3 Waterrection from	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well?	1 Neat central 1 Neat	From	7 Pit privy 8 Sewage 9 9 Feedyard	86,0	ft., From tt., F	on	ft. to ft. to ft. to ft. to	oft. to	
GROUT Morout Intervalent is the 1 Septi 2 Sewer 3 Water irrection from	MATERIAL: als: From. nearest source tic tank er lines ertight sewer	1 Neat central 1 Neat	From	7 Pit privy 8 Sewage 9 9 Feedyard	86,03 to	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Morout Intervalent is the 1 Septi 2 Sewe 3 Waterirection from	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well?	1 Neat central 1 Neat	From	ft. to ft	86,0	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Mout Intervalent is the 1 Septi 2 Sewer 3 Water rection from FROM	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well?	1 Neat central 1 Neat	From	ft. to ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	86,0	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Mout Intervalent is the 1 Septi 2 Sewer 3 Water rection from FROM	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well?	1 Neat central 1 Neat	From	ft. to ft	86,0	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Mout Intervalent is the 1 Septi 2 Sewer 3 Water rection from FROM	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well? TO	1 Neat central 1 Neat	From	7 Pit privy 8 Sewage 9 Feedyard	86,0	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Morout Interval Phat is the 1 Septi 2 Sewe 3 Water FROM	MATERIAL: als: From nearest source tic tank er lines ertight sewer m well? TO	1 Neat central 1 Neat	From	ft. to ft. to ft. to ft. to ft. to Cement grout From Pit privy 8 Sewage 9 Feedyard OG	SG, D Iagoon FRO Must	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Morout Interval	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well? TO	1 Neat central 1 Neat	From. From. From. From. Prom. From. Prom. From. Prom. Pr	7 Pit privy 8 Sewage 9 Feedyard OG	BG, D Iagoon FRC Must	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Morout Interval	MATERIAL: als: From nearest source tic tank er lines ertight sewer m well? TO 100 100 100 100 100 100 100 100 100 1	1 Neat central 1 Neat	From. From. From. From. Prom. St. From. Interval to St. St. St. St. St. St. St. St.	The total state of the total sta	SG, D Iagoon FRO Must	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Morout Interval // Septi 2 Sewe 3 Water irrection from FROM 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well? TO 50.0 58.0 58.0	1 Neat central 1 Neat	From. From. From. From. Prom. From. Prom. From. Prom. Pr	The total of the t	SG, D	ft., From tt., F	on	14 At 15 Oi	oft. to	
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GROUT Mout Interval hat is the 1 Septi 2 Sewe 3 Water rection from 1 Septi 2 Septi 3 Septi	MATERIAL: als: From nearest source tic tank er lines ertight sewer m well? TO 50,0 50,0 58,0 78,0 78,0	1 Neat central 1 Neat	From. From. From. From. Prom. From. Prom. From. Prom. Pr	The total of the t	BG, D	ft., From tt., F	on	14 At 15 Oi	oft. to	
GROUT Mout Interval hat is the 1 Septi 2 Sewe 3 Water rection from 1 Septi 2 Septi 3 Septi	MATERIAL: als: From nearest source tic tank er lines ertight sewer m well? TO 50,0 50,0 58,0 78,0 78,0	1 Neat central 1 Neat	From. From. From. From. Prom. From. Prom. From. Prom. Pr	The total of the t	BG, D	ft., From tt., F	on	14 At 15 Oi	oft. to	
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GROUT Morout Interval Phat is the 1 Septil 2 Sewer 3 Water irrection from 1 Septil 2 Septil 2 Septil 3 Septi	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well? TO \$50,0 \$60,	INTERVALS: 1 Neat cent. 2:25 ft. 2:25 ft. 2:25 ft. 2:25 ft. 2:25 ft. 3:25 cess politics 6 Seepage 10 THWEST 10 Seepage 10 Seepage 10 THWEST 10 Seepage 10 Seepag	From	The total of the t	BG, D	ft., From tt., From tt., From tt., From Sentonite 4 ft. to 88.0 ft. 10 Lives 12 Fertili 13 Insect How man TO	m Other	14 At 15 Oi 16 Oi	ft. to	ftftft. r well
GROUT Morout Interval hat is the 1 Septi 2 Sewe 3 Water irrection from FROM 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MATERIAL: als: From. nearest source tic tank er lines ertight sewer m well? TO \$50,0 \$60,	INTERVALS: 1 Neat cert 2.25 ft. 2.25 ft. 2.25 ft. 2.25 ft. 3.25 ft. 3.25 cess points 5 Cess points 6 Seepage 1.25 ft. 3.25 ft.	From	The total of the t	BG, D	ft., From tt., From tt., From tt., From Sentonite 4 ft. to. 88.0 10 Lives 12 Fertilis 13 Insect How man TO	m Other	tt. tc. ft. tc	ft. to	on and was
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