TO A LICURI CIE 14/4.	TED ME:	F			O				
LOCATION OF WAT ounty: Stevens		Fraction W 1/4	NW 1/4	SE 1/4	Section Number 16			Range N R 37	umber EW
ounty:	from nearest town of					<u> </u>	<b>33</b> s	n 31	
	00 Main, Huge	,	ess of well if h	beated within cr	·y·				
		00011, 100							
WATER WELL OW	<sub>x #</sub> Taylor Foo	d Mart #62	7 A++n•	Anthone	17-13	D		viviaian of Mate	r Deceures
					nall		of Agriculture, D	ivision or wate	r nesource
	P,O. Box 10			0/1951			tion Number:		
AN "X" IN SECTIO	OCATION WITH 4			CIS	ft. ELEVA	ATION:			
	N   De	epth(s) Groundwat		d 1. V.LLQ.	π.	2 <del></del>	π. 3.	27772	97 · · · · · · · · · · ·
		ELL'S STATIC W		0					· · · · · · · · · · · · · · · · · · ·
NW	NE				===== ft. a				
1	l l Es	t. Yield	. gpm: Well	water was		after	hours pur	nping	gpm
w		ore Hole Diameter							
· · · · · · · · · · · · · · · · · · ·	<b>X</b> !     W	ELL WATER TO			water supply	8 Air condition	· ·	njection well	
sw	SE	1 Domestic	3 Feedlot		water supply	•		Other (Specify	
1		2 Irrigation	4 Industria		nd garden only				
<u> </u>	l Wa	as a chemical/bac	teriological sar	mple submitted t	to Department? Y	'esNo	X; If yes,	mo/day/yr sam	ple was su
	<del></del>	tted			Wa	ater Well Disinfe		No No	
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Cd	oncrete tile	CASING	JOINTS: Glued		oed
Steel	3 RMP (SR)	6	Asbestos-Cer	ment 9 Ot	her (specify belo	w)	Welde		<i></i>
(2)PVC	4 ABS	r 4	Fiberglass		<u></u>		Threa	ded	
ank casing diameter	r <b>2</b> in.	$\sim$		<u></u> ir	n. to <u></u>	ft., Dia		n to	ft -
3 3	and surface	•	, weight	SCH 40 P	VC lbs.	ft. Wall thickne	ss or gauge No	D	<i>.</i>
PE OF SCREEN C	R PERFORATION N	MATERIAL:		2011	<b>P</b> VC	10 /	Asbestos-ceme	nt	
1 Steel	3 Stainless st		Fiberglass	8	RMP (SR)	11 (	Other (specify)	<u></u> .	
2 Brass	4 Galvanized	steel 6	Concrete tile	9	ABS	12	None used (op-		
CREEN OR PERFO	RATION OPENINGS		5	Gauzed wrappe	ed	8 Saw cut		11 None (ope	en hole)
1 Continuous sk	ot 3 Mill s	slot	6	Wire wrapped		9 Drilled hole	es		
2 Louvered shut	, ,	punched / 9		Torch cut	. [	10 Other (spe	ecify)		
CREEN-PERFORAT	ED INTERVALS:	From (e)	44						
			π.	to	$m{\mathcal{F}}_{\dots}$ ft., Fro	om	. , ft. to	o	
SAND	_	From		to		om	, , , , , , ft. to	o <del></del>	
SAND	_	From	ft.		ft., Fro	om		o <del></del>	
SAND		From 68	ft. ft. ft.	to to 95	ft., Fro	om	ft. to	o <del></del>	
GRAVEL PA	ACK INTERVALS:	From OR nent (2)	ft. ft. Cement grout	to go	ft., Fro	om	ft. to	o <del></del>	<sub>.</sub> ft 
GRAVEL PA	) ACK INTERVALS:	From 68	ft. ft. Cement grout	to to 95	ft., Fro	om	ft. to	o <del></del>	
GROUT MATERIA out Intervals: Fro	ACK INTERVALS:	From OB nent C2	ft. ft. Cement grout	to go	ft., Fro ft., Fro ft., Fro lentonite ft. to . 6.8	om	ft. to	o <del></del>	
GRAVEL PA	ACK INTERVALS:	From OB nent to OB ntamination:	ft. ft. Cement grout	to to 9 % to 9 %	ft., Fro ft., Fro tentonite ft. to. 68	om ——— om ——— Other ——— ft., From	ft. to	o	fi fi fi fi fi
GROUT MATERIAL COUT Intervals: From that is the nearest s	ACK INTERVALS:  1 Neat cerr  2 nm. ft.  1 ource of possible cor	From OR nent to OR ntamination:	ft. ft. Cement grout ft., From 7 Pit priv	to to 9 % to 9 %	ft., Fro ft., Fro ft., Fro lentonite ft. to. <b>6 8</b> 10 Lives 11 Fuel	om ——— om ——— Other —— stock pens		o ft. to bandoned weter	ftft
GROUT MATERIAL out Intervals: From the state of the state	ACK INTERVALS:  1 Neat cerr  1 neat cerr  1 t.  1 ource of possible corr  2 Lateral I	From OR nent to OR namination:	ft. ft. Cement grout ft., From 7 Pit priv	to to to 9 % to	ft., Fro ft., Fro ft., Fro entonite ft. to. 68	om ——— Other —— Stock pens storage		of the bandoned weter	ftft
GROUT MATERIAL out Intervals: From the state of the service tank  2 Sewer lines  3 Watertight severes	ACK INTERVALS:  1 Neat cerm ft. ource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From OR nent (2) to (2) to (3) to (4) to (4) to (5)	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68 10 Live: 11 Fuel 12 Ferti 13 Inse	Other From stock pens storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fift fi
GROUT MATERIAL out Intervals: From the state of the state	ACK INTERVALS:  1 Neat cerm ft. ource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From OR nent to OR namination:	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fifi
GRAVEL PA  GROUT MATERIAL out Intervals: Fro nat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight severection from well?	ACK INTERVALS:  1 Neat cerm ft. ource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From OR nent (2) to (2) to (3) to (4) to (4) to (5)	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fift fi
GRAVEL PA  GROUT MATERIAL out Intervals: Fro nat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight severection from well? FROM TO	ACK INTERVALS:  1 Neat cerm ft. ource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From OR nent (2) to (2) to (3) to (4) to (4) to (5)	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fift fi
GROUT MATERIAL For that is the nearest so a Septic tank 2 Sewer lines 3 Watertight severection from well?	ACK INTERVALS:  1 Neat cerm ft. ource of possible cor 4 Lateral I 5 Cess po wer lines 6 Seepage	From OB nent to OB nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fift fi
GROUT MATERIAL COURT Intervals: From that is the nearest so a Sewer lines and Watertight sewerection from well?  FROM TO  GL 1.00  .00 8.50	ACK INTERVALS:  1 Neat cerr  1 Neat cerr  1 t.  1 Cerr  2 Cerr  3 Cess power lines 6 Seepage	From OB nent to (2) to (2) to (3) to (4) to (2) to (2) to (3) to (3) to (4) to (4	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fift fi
GROUT MATERIAL OUT Intervals: From the service of t	ACK INTERVALS:  1 Neat cerr  1 Neat cerr  1 t.  1 Cess power lines 6 Seepage	From OR nent (2) to (2) to (3) to (4) From OR (2) to (4) From OR (	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fift fi
GROUT MATERIAL OUT Intervals: From that is the nearest so some some some some some some some s	ACK INTERVALS:  1 Neat cerror  1 Neat cerror  1 tource of possible corror  2 Lateral I  3 Cess power lines 6 Seepage  Concrete, final Silty Clay  Silty Sand	From OB nent to OB nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fifi
GRAVEL PA  GROUT MATERIAL out Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight severection from well? FROM TO  GL 1.00 .00 8.50 .50 19.00 .00 22.50	Concrete, for Silty Clay  CK INTERVALS:  1 Neat cerror ft.  6 Lateral I 5 Cess power lines 6 Seepage	From OB nent to OB nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fifi
GRAVEL PA  GROUT MATERIAL out Intervals: Fro hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight severection from well? FROM TO  GL 1.00 .00 8.50 .50 19.00 .00 22.50 .50 66.00	Concrete, f Silty Clay Silty Clay Sand (SW)	From OB nent (2) to (2) to (3) to (3) to (4) (5) to (5) to (6) to	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fi fr fr er well l
GRAVEL PA  GROUT MATERIAL rout Intervals: Fro hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO  GL 1.00 .00 8.50 .50 19.00 .00 22.50 .50 66.00 .00 70.50	Concrete, for Silty Clay Sand (SW) Silty Clay Silty Clay Sand (SW) Silty Clay Silty Clay	From OB nent (2) to (2) to (3) to (3) to (4) (5) to (5) to (6) to	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fi fr fr er well l
GROUT MATERIAL OUT Intervals: From the second is the nearest second in the second in t	Concrete, for Silty Clay Sand (SW) Sand (SP)	From OR nent to OR nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., Fro ft., Fro lentonite ft. to. 68	Other . ——  Other . ——  Stock pens  storage  dizer storage  cticide storage	ft. to ft. to ft. to ft. to ft. to ft. to	of the second se	fi fr fr er well l
GRAVEL PA  GRAVEL PA  GRAVEL PA  GROUT MATERIAL  Dut Intervals: From the is the nearest so the series of the serie	Concrete, for Silty Clay Sand (SW) Silty Clay Silty Clay Sand (SW) Silty Clay Silty Clay	From OR nent to OR nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., From the ft., From the ft. to	Other Tomestock pens storage clicide storage any feet?	ft. to ft	of the second se	fi fr fr er well l
GRAVEL PA  GRAVEL PA  GROUT MATERIAL out Intervals: From the is the nearest sometimes of the section from well?  GROUT MATERIAL Out Intervals: From the image of the section from well?  GROUT MATERIAL Out Intervals: From the image of the im	Concrete, for Silty Clay Sand (SW) Sand (SP)	From OR nent to OR nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., From tt., F	Other	ft. to ft	of the second se	f f
GRAVEL PA  GRAVEL PA  GROUT MATERIAL out Intervals: From the is the nearest sometimes of the section from well?  GROUT MATERIAL Out Intervals: From the image of the section from well?  GROUT MATERIAL Out Intervals: From the image of the im	Concrete, for Silty Clay Sand (SW) Sand (SP)	From OR nent to OR nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., From tt., F	Other Tomestock pens storage clicide storage any feet?	ft. to ft	of the second se	f f
GRAVEL PA  GRAVEL PA  GROUT MATERIAL  Dut Intervals: From the is the nearest so the nearest so the sound in the section from	Concrete, for Silty Clay Sand (SW) Sand (SP)	From OR nent to OR nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., From tt., F	Other	ft. to ft	of the second se	f f
GRAVEL PA  GROUT MATERIAL out Intervals: From the second is the nearest so the second in the second	Concrete, for Silty Clay Sand (SW) Sand (SP)	From OR nent to OR nen	tt., ft.  Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedy:	to to to 9 % to	ft., From tt., F	Other	ft. to ft	of the second se	f f
GROUT MATERIAL out Intervals: From the is the nearest something of the image of the	Concrete, for Silty Clay Sand (SW) Silty Clay Sand (SP) End of Bore	From OR nent to OR nen	ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedy:	to	ft., From tt., F	Other Other Stock pens storage citicide storage any feet?  Flush Moutwaiver  D. Taylor	ft. to ft	off. to bandoned weter (specify but inated Sintervals)	ff
GRAVEL PA  GROUT MATERIAL out Intervals: Fro hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev rection from well? FROM TO  GL 1.00 .00 8.50 .50 19.00 .00 22.50 .50 66.00 .00 70.50 .50 95.00 .00 TD	Concrete, for Silty Clay Sand (SW) Silty Clay Sand (SP) End of Bore	From OB nent (2) to OO ntamination: lines cool e pit  LITHOLOGIC LO  EIII sand (CH) (SM) (CL)  (CL)  CERTIFICATION	ft. ft. ft. Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedy:	to	ft., From the ft., From the ft. to	Other	Contam PLUGGING II	of the control of the	fine fine fine fine fine fine fine fine
GROUT MATERIAL out Intervals: From that is the nearest sometimes of the second from the second	Concrete, f Silty Clay Sand (SW) Silty Clay Sand (SP) End of Bore	From OB nent (2) to (2) ntamination: lines cool e pit  LITHOLOGIC LC  Eill sand (CH) (SM) (CL)  (CL)  Chole	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to to to 9 km to 9 km to 9 km to 9 km to 10 km t	ft., From the ft	Other	Contam PLUGGING II  Contam PLUGGING II  Contam PLUGGING II  Contam PLUGGING III	of the control of the	fine fine fine fine fine fine fine fine
GROUT MATERIAL COULD Intervals: From that is the nearest so the service of the se	Concrete, for Silty Clay Silty Clay Sand (SW) Silty Clay Sand (SP) End of Bore	From OB nent (2) to OO ntamination: lines cool e pit  LITHOLOGIC LO  EIII sand (CH) (SM) (CL)  (CL)  CERTIFICATION	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	to to to 9 km to 9 km to 9 km to 9 km to 10 km t	ft., From the ft	Other	Contam PLUGGING II  Contam PLUGGING II  Contam PLUGGING II  Contam PLUGGING III	of the control of the	ff.