LOCATION OF WA	TED WELL.	Frantian		04	and Albertain	Ta		D	
		Fraction	A / /		on Number	Township		_	Number
County: Rev	r from nearest town o		$N\omega^{1/4}$		6	⊤ 24	<u></u>	R	2 E/W
Asiance and direction		•		•					
	5 mi 50			1104					
WATER WELL O	NNER: Harn	ners Sta	re Bunk						
RR#, St. Address, B	ox # :		1700	<u></u>		Board of	Agriculture, I	Division of Wa	ater Resource
ity, State, ZIP Code	YOU	er, Rs	6758	3		Applicati	on Number:		12_
LOCATE WELL'S	LOCATION WITH 4	DEPTH OF COM	APLETED WELL.	6.3	ft. ELEVAT	TION:			
AN "X" IN SECTION				1					
X 1				30 ft. bel					
^i	1 1 1 1 1 1 1 1 1 1			ater was					
NW	NE								
1 !				ater was					
w 1				to <i>&</i>					
	! WE	ELL WATER TO		5 Public water		8 Air conditioning	ng 11	Injection well	
sw	. SE	1 Domestic	3 Feedlot	6 Oil field wate		9 Dewatering		Other (Specif	
1 1	1 7 1	2 Irrigation	4 Industrial	7 Lawn and ga	-		_		
<u> </u>	Wa	as a chemical/bac	cteriological sampl	le submitted to Dep	artment? Ye	sNo	ၾ; If yes,	mo/day/yr sa	ample was sut
	\$ mit	ted			Wat	er Well Disinfed	ted? Yes 🗶	No.	
TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Concret	e tile	CASING J	OINTS: Glued	d 🛵 Clai	mped
1 Steel	3 RMP (SR)	6	Asbestos-Cemer	nt 9 Other (s	pecify below)	Weld	ed	
(2)PVC	4 ABS	7	Fiberglass	•			Threa	aded	
llank casing diamete	er in.	to 53	ft Dia	in to		ft Dia		in to	ft
	land surface/								
	OR PERFORATION M		., weight	O PVC					
1 Steel			- Cibanalasa	_	(CD)		sbestos-ceme		
	3 Stainless ste	-	Fiberglass	8 RMP	(SH)		ther (specify)		
2 Brass	4 Galvanized		Concrete tile	9 ABS		$\widehat{}$	one used (op	•	
	PRATION OPENINGS			uzed wrapped		8 Saw cut		11 None (o	pen hole)
1 Continuous s	lot 3 Mill s	lot	6 Wir	re wrapped		9 Drilled holes			
2 Louvered shu	itter 4 Kev p	ounched	7 Tor	rob out		10 Other (spec	if(v)		
222.2.00 3/10	-7 F					TO Other (Spee	''y)		
		From	3 ft. to	63	ft., From	1	ft. t	0	
SCREEN-PERFORA		From5	3 ft. to	63	ft., From	1	ft. t	0	
CREEN-PERFORAT		From	3 ft. to	63	ft., From	1	ft. t	0	
CREEN-PERFORAT	TED INTERVALS:	From	3 ft. to	63 64	ft., From	1	ft. t	o	
GRAVEL P	TED INTERVALS:	From	3 ft. to ft. to ft. to ft. to ft. to	64	ft., From ft., From ft., From ft., From	1	ft. t	0 0 0	
GRAVEL PA	TED INTERVALS: ACK INTERVALS: 1 Neat cem	From	3	63 64 ØBenton	ft., From ft., From ft., From ft., From te 4 0	1	ft. t	0	ft ft ft
GRAVEL PAGE GROUT MATERIAL GROUT Intervals:	ACK INTERVALS: AL: 3 Neat cem	From	3	64	ft., From ft., From ft., From ft., From te 4 (other	ft. t	0	
GRAVEL PARAMETERIA GROUT MATERIA GROUT Intervals: Fro	ACK INTERVALS: AL: 1 Neat cem om. 3 ft. source of possible con	From	3ft. toft. to 3ft. to ft. to Cement groutft., From	63 64 ØBenton	ft., Fromft., From ft., From ft., From te 4 (n	ft. t ft. t ft. t ft. t	o	
GRAVEL PARAMETERIAL GROUT MATERIAL GROUT Intervals: From the state of	ACK INTERVALS: 1 Neat cem om	From	3	63 64 Benton ft. to	ft., Fromft., From ft., From ft., From te 4 (n	ft. t ft. t ft. t ft. t	oo o t. to bandoned wa	ftft ftftftft
GRAVEL P. GROUT MATERIA frout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: 1 Neat cem om	From	3	63 64 Benton ft. to	ft., Fromft., From ft., From ft., From te 4 (n	ft. t ft. t ft. t ft. t	o	
GRAVEL PARAMETERIAL GROUT MATERIAL GROUT MATERIAL GROUT Intervals: From the first second of the first seco	ACK INTERVALS: 1 Neat cem om	From	3	63 64 Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	on	ft. t ft. t ft. t ft. t	oo o ft. to bandoned wa	
GRAVEL PARAMETERIA GROUT MATERIA Frout Intervals: From Interva	ACK INTERVALS: 1 Neat cem om	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ftftftft
GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals: From Intervals 1 Septic tank 2 Sewer lines 3 Watertight seinection from well? FROM TO	ACK INTERVALS: 1 Neat cem cm	From	7 Pit privy 8 Sewage la 9 Feedyard	63 64 Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ftftftft
GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are selected in the selection from well? FROM TO O 3	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ftftftft
GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are selected as a sele	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ft ftftft
GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are selected in the selection from well? FROM TO O 3	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ftftftft
GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are selected as a sele	ACK INTERVALS: 1 Neat cem cm	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ft ftftft
GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are selected as a sele	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ft ftftft
GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are selected as a sele	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ft ftftft
GRAVEL PARAMETERIA GROUT MATERIA FOUT Intervals: From Intervals and Intervals are supported by the support of t	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ftft ftft ftft
GRAVEL PARAMETERIA GROUT MATERIA FOUT Intervals: From the parameters of the paramete	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	ftft ftft ftft ftft ftft
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO O 3 3	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	ooooft. tobandoned watil well/Gas w	fifi fi fi fi fi fi ter well
GRAVEL PARAMETERIA GROUT MATERIA FOUT Intervals: From the parameters of the paramete	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	o	ftft ftft ftft ftft
GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? FROM TO O 3 3	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	o	
GRAVEL PARAMETERIA GROUT MATERIA FOUT Intervals: From Intervals and Intervals are selected as a sele	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	o	fifi fi fi fi fi fi ter well
GRAVEL PARAMETERIA GROUT MATERIA FOUT Intervals: From the parameters of the paramete	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	o	fifi fi fi fi fi fi ter well
GRAVEL PARAMETERIA GROUT MATERIA Frout Intervals: Fro Chat is the nearest s 1 Septic tank 2 Sewer lines 2 Watertight se Direction from well? FROM TO O 3 3 75	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	o	ftft ftft ftft ftft ftft
GRAVEL PARAMETERIA GROUT MATERIA GROUT MATERIA GROUT Intervals: From that is the nearest seed to the seed of the s	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	o	ftft ftft ftft ftft
GRAVEL PARAMETERIA GROUT MATERIA Frout Intervals: Fro Chat is the nearest s 1 Septic tank 2 Sewer lines 2 Watertight se Direction from well? FROM TO O 3 3 75	ACK INTERVALS: 1 Neat cem om. 3 ft. Source of possible con 4 Lateral li 5 Cess poo wer lines 6 Seepage	From	7 Pit privy 8 Sewage la 9 Feedyard	& 3 & Y Benton ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. t ft. t ft. t ft. t ft. t	o	ftft ftft ftft ftft
GRAVEL PARAMETERIA GROUT MATERIA rout Intervals: From Intervals and Intervals are serviced in the service of th	ACK INTERVALS: 1 Neat cem 2	From	7 Pit privy 8 Sewage la 9 Feedyard	Benton ft. to	10 Liveste 12 Fertiliz 13 Insecti How man	Dther	14 A 15 O 16 C	oo ft. to bandoned wa ill well/Gas w ther (specify	ftft ftft ater well ell below)
GRAVEL PARAMETERIA FOUT INTERVALS: From Interv	ACK INTERVALS: 1 Neat cem om. 3	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	Benton ft. to	te	Dther	ft. t. ft. f	oo ft. to bandoned wa il well/Gas w ther (specify	ftft ftft ftft atter well ell below) ction and wa
GRAVEL PARAMETERIA FOUT Intervals: From Intervals and Intervals are series are serie	ACK INTERVALS: ACK INTERVALS: 1 Neat cem om. 3	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard G G I: This water well	Benton ft. to	te	on	ft. t. ft. f	oo ft. to bandoned wa il well/Gas w ther (specify NTERVALS	ftft ftft ftft atter well ell below) ction and was
GRAVEL PARAMETERIA FOUL Intervals: From Intervals and Intervals are serviced in the service of t	ACK INTERVALS: 1 Neat cem om. 3	From	ft. to Cement grout ft., From Fit privy Sewage is Feedyard G G This water well This water well	Benton ft. to	te	n	ft. t. ft. f	oo ft. to bandoned wa il well/Gas w ther (specify NTERVALS	find the state of