LOCATIO	AL OF MAIATI										IOPľ
	N OF WAIT		Fraction SE 1/4	NW 1/4 SV		tion Number	Township N	lumber S		nge Num 18	3 € ∕W
ounty: istance an				ddress of well if located		<u> </u>	1 20	<u>J</u>			463 77
starice arr		st of Gree			o, .						
WATER	WELL OWN			Mr. Ritchie	Webster						
	ddress, Box			118 E. Penns		Avo	Board of	Agriculture, [Division of	Water F	Resource
•	•	# :		Greensburg,				•			1000010
	ZIP Code	CATION WITH.		OMPLETED WELL							
AN "X" I	N SECTION	CATION WITH 4 BOX:		water Encountered 1.							
	- N		MELL'S STATIC	WATER LEVEL9	3 4 6	valous land sud	ace measured o	mo/day/yr	Oct.	24, 19	991
1	- 1	-		test data: Well wate							
	- NW	- NE) gpm: Well wate							
	!			eter10in. to							
w -		F			5 Public water		8 Air conditioning		Injection v		
- 1	\mathbf{x}^{\dagger}		XX Domestic				9 Dewatering		•		low)
	_ SW	SE	2 Irrigation				0 Monitoring we				
	! 1	! ,	_	bacteriological sample s							
L_			nitted	bacteriological sample s			er Well Disinfect				
TYPE O	E BLANK C	ASING USED:	1III.CO	5 Wrought iron	8 Concr		CASING JO				1
1 Stee		3 RMP (SR))	6 Asbestos-Cement		(specify below			ed		
XX PVC		4 ABS	,	7 Fiberglass		• •			ded		
lank casin	ng diameter		n to 100	ft., Dia					in. to		f
asing heic	nht above la	nd surface	18	.in., weight 2	.8	Ibs./	t. Wall thickness	or gauge No	. م ه	265	
	-	PERFORATION		, .	XX _{7 PV}			bestos-ceme			
1 Stee		3 Stainless		5 Fiberglass	8 RM	MP (SR)	11 Otl	ner (specify)			
2 Bras		4 Galvanize	d steel	6 Concrete tile	9 AB	•		ne used (op			
CREEN O	R PERFOR	ATION OPENING	S ARE:	5 Gauze	ed wrapped		XX Saw cut	• •	11 None	e (open	hole)
1 Cor	ntinuous slot	3 Mill	l siot	6 Wire	wrapped		9 Drilled holes				
2 Lou	vered shutte	r 4 Key	y punched	7 Torch	cut		10 Other (specif	ʻу)			
CREEN-P	ERFORATE	D INTERVALS:	From	100 ft. to	1.40	ft., Fror	n	ft. t	0		f
			From	ft. to		ft From	n	ft. t	0		ff
~											
G	HAVEL PAC	K INTERVALS:	From	20 ft. to				ft. t	0		f
G.	HAVEL PAC		From	ft. to	1.40	ft., Fror	n				
	MATERIAL:		From	ft. to	1.40	ft., Fror	n	ft. t	0		f
GROUT	MATERIAL:	1 Neat ce	Fromement		1.40 XX Bento	ft., From ft., From	n	ft. t	o 		f
GROUT	MATERIAL:	1 Neat ce	From ement ft. to	ft. to 2 Cement grout ft., From	1.40 XX Bento	ft., From tt., F	n	ft. t	 ft. to		fr
GROUT irout Interv	MATERIAL:	1 Neat ce	From ement it. to 20 contamination: N	ft. to 2 Cement grout ft., From	1.40 XX Bento	ft., From tt., F	n	ft. to	 ft. to	water w	fr
GROUT frout Interv /hat is the 1 Sep	MATERIAL: vals: From e nearest sou	1 Neat ce	From ement t. to 20	ft. to 2 Cement grout ft., From IONE	XX Bento	tt., Fror ft., Fror onite 4 to	n	ft. to	to to to to bandoned	water w	f
GROUT rout Interv /hat is the 1 Sep 2 Sew	MATERIAL: vals: From e nearest sou otic tank wer lines	1 Neat ce 10f urce of possible c 4 Lateral	From ement it. to 20 contamination: N I lines	ft. to 2 Cement grout ft., From IONE 7 Pit privy	XX Bento	tt., Fror ft., Fror onite 4 to	n	ft. to	o	water w	f:
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p	From ement it. to 20 contamination: N I lines	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lage	XX Bento	tt., Fror ft., Fror onite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fre	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well?	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa	From ement it. to 20 contamination: N I lines	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror tt., Fror chite 4 to	n	ft. to	o	water water was well	
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection from	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa	From ement it. to 20	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Interv that is the 1 Sep 2 Sew 3 Wat irrection fro FROM 0 3	MATERIAL: vals: From e nearest sou bitic tank wer lines tertight sewe om well? TO 3 41	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay	From ement it. to20 contamination: N I lines pool ge pit LITHOLOGIC	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0 3 41	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa	From ement it. to20 contamination: N I lines pool ge pit LITHOLOGIC	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 War irrection fro FROM 0 3 41 94	MATERIAL: vals: From e nearest son otic tank wer lines tertight sewe om well? TO 3 41 94 104	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess per lines 6 Seepa Topsoil Clay Large Sar	From ement it. to20 contamination: N I lines pool age pit LITHOLOGIC	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection frc FROM 0 3 41 94 104	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sat Clay Large Sat	From ement it. to20 contamination: N I lines pool age pit LITHOLOGIC	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0 3 41 94 104 135	MATERIAL: vals: From e nearest son otic tank wer lines tertight sewe om well? TO 3 41 94 104	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fre FROM 0 3 41 94 104	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sat Clay Large Sat	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Intervented is the 1 Sep 2 Sew 3 Water irrection from 0 3 41 94 104 135	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	
GROUT rout Intervented is the 1 Sep 2 Sew 3 Water irrection from 0 3 41 94 104 135	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	
GROUT rout Intervented is the 1 Sep 2 Sew 3 Water irrection from 0 3 41 94 104 135	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Interventatis the 1 Sep 2 Sew 3 Waterection from 0 3 41 94 104 135	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Intervention in Sep 2 Sew 3 Water irrection from 0 3 41 94 104 135	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	
GROUT rout Intervention in Sep 2 Sew 3 Water irrection from 0 3 41 94 104 135	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0 3 41 94 104 135	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0 3 41 94 104 135	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay	From ement it. to20 contamination: N I lines pool ige pit LITHOLOGIC nd	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lago 9 Feedyard	XX Bento	tt., Fror ft., Fror chite 4 to	n	14 Al 15 O 16 O	o	water water was well	f
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irrection fro FROM 0 3 41 94 104 135 140	MATERIAL: vals: From e nearest son offic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa: Clay Large Sa: Clay Black Sh	From ement it. to20 contamination: N I lines pool ge pit LITHOLOGIC nd ale	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lage 9 Feedyard LOG	XX Bento ft.	tt., Fror ft., F	n	14 Al 15 O 16 O	ther (spec	water was well cify below	ff
GROUT rout Intervented is the 1 Sep 2 Sew 3 Waterection from 0 3 41 94 104 135 140 CONTRA	MATERIAL: vals: From e nearest son offic tank wer lines tertight sewe om well? TO 3 41 94 104 135 140 MACTOR'S Coon (mo/day/o	1 Neat ce 10f urce of possible c 4 Lateral 5 Cess p or lines 6 Seepa Topsoil Clay Large Sa Clay Large Sa Clay Black Sh	From ement it. to20 contamination: N i lines pool ge pit LITHOLOGIC nd ale 'S CERTIFICAT tober 25,	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lage 9 Feedyard LOG LOG	XX Bento ft.	tt., Fror ft., F	n	ft. to	o	water was well cify below	w) and wasf. Kansa
GROUT out Intervented is the 1 Sep 2 Sew 3 Waterection from 0 3 41 94 104 135 140 CONTRA	MATERIAL: vals: From e nearest son offic tank wer lines stertight sewe om well? TO 3 41 94 104 135 140 Contractor's	1 Neat ce 1	From ement it. to20 contamination: N i lines pool ge pit LITHOLOGIC nd ale 'S CERTIFICAT tober 25, 252	tt. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lage 9 Feedyard LOG ION: This water well w 1991 This Water W	XX Bento ft.	tt., Fror ft., F	n	ft. to	o	water was well cify below	well w) and waf. Kansa
GROUT out Intervent is the 1 Sep 2 Sew 3 War rection from 0 3 41 94 104 135 140 CONTR	MATERIAL: vals: From e nearest son offic tank wer lines stertight sewe om well? TO 3 41 94 104 135 140 Contractor's	1 Neat ce 1	From ement it. to20 contamination: N i lines pool ge pit LITHOLOGIC nd ale 'S CERTIFICAT tober 25, 252	ft. to 2 Cement grout ft., From IONE 7 Pit privy 8 Sewage lage 9 Feedyard LOG ION: This water well w 1991	XX Bento ft.	tt., Fror ft., F	n	ft. to	o	water was well cify below	w) and w