	TER WELL:	Fraction				Section	Number	ľτ	ownenir	o Numb	or	Q.	anne N	lumber
ounty: Washir		SW	1/4 SE	1/4	SW 1/4	2		ј т	ີ .	J 140111D	S	R	4	X _{E/W}
tance and direction 3N 14E		f,Ks.	address o	f well if loc	ated within	city?								
WATER WELL OW	NER: Ben Wi	th Sox 48												
#, St. Address, Bo	X#: Cmoomle	of Kar	1888 6	6943						•		ivision	of Wate	er Resourc
, State, ZIP Code					50					tion Nu				
OCATE WELL'S L N "X" IN SECTION 1	OCATION WITH 4 N BOX: De	DEPTH OF pth(s) Groun ELL'S STAT											ann. Marik	ft.
Ţ.	ı wı	ELL'S STAT	IC WATER	LEVEL .	٠٠	. ft. below	land su	rface m	easured	on mo	/day/yr	7.7	30 - I	990
NW	- NE				vater was									
1 1 1 1 1	Es	t. Yield												
w !	I Bo	re Hole Dia	meter. O	in.								to		. <i></i>
·'' ! !		ELL WATER				water sup				ning		njection		
sw	SF	1 Domesti	ic X 3			ld water su			-			•		below)
ıx.	i	2 Irrigation		Industrial		and garde	-							
		as a chemica tted	al/bacteriolo	ogical samp	ole submitted	to Departi				ected?		mo/day	/yr sam No	nple was si
TYPE OF BLANK (CASING USED:		5 Wrou	ight iron	8 (Concrete til	е	С	ASING	JOINTS	3: Glued	. X	. Clam	ped
1 Steel	3 RMP (SR)		6 Asbe	stos-Ceme	ent 9 (Other (spec	ify belo	w)			Welde	ed		
2 PVC X	4 ABS	20	7 Fiber	glass							Threa	ded		
nk casing diameter	5in.	to	ft.	, Dia		in. to		ft.,	Dia		i	n. to .	· · · · ·	f
sing height above la	and surface 18.		in., wei	ght ZUV.				/ft. Wall	thickne	ess or g	auge No)		
PE OF SCREEN O	R PERFORATION M	MATERIAL:				7 PVC X				Asbesto				
1 Steel	3 Stainless st			glass		8 RMP (S	R)			•				
2 Brass	4 Galvanized		6 Cond	rete tile		9 ABS				None u	٠.	•		
	RATION OPENINGS				auzed wrapį			8 Sa	-			11 No	ne (ope	en hole)
1 Continuous slo					ire wrapped			_	illed hol	-				
2 Louvered shut		punched	32		orch gut									
REEN-PERFORATI	ED INTERVALS:	From												
		-												
CDAVEL DA	OK INTERVALS.	From		ft. to	٠		.ft., Fro	m			ft. to)		
GRAVEL PA	CK INTERVALS:	From. 20	[2	ft. to	<u>,</u> 52		.ft., Fro	om om			ft. to))		
		From 20	[2	ft. to	52		.ft., Fro .ft., Fro ft., Fro	om om om			ft. to ft. to ft. to))		
GROUT MATERIAL	-: 0 1 Neat cem	From 20	2 Ceme	ft. to ft. to ft. to ft. to	, 52 3	Bentonite	.ft., Fro .ft., Fro ft., Fro	om om om Other			ft. to)))		
GROUT MATERIAL out Intervals: Fro	-: 0 1 Neat cem	From 20 From hent to	2 Ceme	ft. to ft. to ft. to ft. to	, 52 3	Bentonite	.ft., Fro .ft., Fro ft., Fro X 4	om om om Other ft.	, From		ft. to)		
GROUT MATERIAL out Intervals: From lat is the nearest so	-: 0 1 Neat cem m	From 20 From nent 20 to	2 Ceme ft.,	ft. to ft. to ft. to ft. to ft. to ft. to	, 52 3	Bentonite	.ft., Fro .ft., Fro .ft., Fro X 4	om om om Other ft. stock pe	, From		ft. to	oo		er well X
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank	.: 0 1 Neat cem m	From 20 From 1ent 20 to 1tamination:	2 Ceme ft.,	ft. to ft. to	3	Bentonite ft. to	.ft., Fro .ft., Fro .ft., Fro X 4 10 Live:	om om om Other ft. stock pe	, From		ft. to ft. to ft. to ft. to	ft. topandone	ed wate	er well X
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines	.: 0 1 Neat cem m	From 20 to	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 slagoon	Bentonite . ft. to.	.ft., Fro .ft., Fro X 4 10 Lives 11 Fuel 12 Ferti	om om om om	, From		ft. to ft. to ft. to ft. to	oo	ed wate	
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	.: 0 1 Neat cem m	From 20 From 20 to	2 Ceme ft.,	ft. to ft. to	3 slagoon	Bentonite ft. to.	.ft., Fro .ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse	om	, From		ft. to ft. to ft. to ft. to	ft. topandone	ed wate	
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? ROM TO	1 Neat cem mft. curce of possible cor 4 Lateral ii 5 Cess po ver lines 6 Seepage	From 20 From 20 to	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 slagoon	Bentonite ft. to.	.ft., Fro .ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse	om om om om	, From		ft. to ft. to ft. to ft. to	ft. to pandone I well/G	ed wate as well ecify be	
GROUT MATERIAL ut Intervals: Froi at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew action from well? ROM TO	ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Sour	From. 20 From Dent 20 to 20 Intamination: Interpretation 20 to 20 Interpretation 20	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	er well X
GROUT MATERIAL ut Intervals: From the second is the nearest second is septic tank 2 Sewer lines 3 Watertight sewer section from well? ROM TO 4 10	ource of possible cor 4 Lateral li 5 Cess po ver lines 6 Seepage Sour Top soil Yellow sha	From. 20 From Dent 20 to 20 Intamination: Interpretation 20 to 20 Interpretation 20	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	er well X
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GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? ROM TO 0 4 10 15 15 28	or 1 Neat cem m	From 20 From 20 to 20 Intamination: ines to pit th LITHOLOGIE	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	er well X
GROUT MATERIAL out Intervals: From at is the nearest so a Septic tank Septic tank Septic tank Septic tank Watertight sew section from well? ROM TO WATERIAL TO	or 1 Neat cem m	From 20 From 20 to 20 Intamination: ines to pit th LITHOLOGIE	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	er well X
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? ROM TO 4 10 0 15 5 28 28 37	Top soil Yellow shale Gray shale Limestone	From 20 From 20 to	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	er well X
GROUT MATERIAL ut Intervals: From the second state of the second s	or 1 Neat cem m	From 20 From 20 to	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	er well X
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GROUT MATERIAL put Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 4 4 10 0 15 15 28 28 37	Top soil Yellow shale Gray shale Limestone	From 20 From 20 to	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 4 10 0 15 5 28 28 37	Top soil Yellow shale Gray shale Limestone	From 20 From 20 to	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	er well X
GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew ection from well? ROM TO 4 10 0 15 5 28 28 37	Top soil Yellow shale Gray shale Limestone	From 20 From 20 to	2 Ceme ft.,	ft. to From 7 Pit privy 8 Sewage	3 sagoon	Bentonite ft. to.	.ft., Fro .ft., Fro ft., Fro X 4 10 Lives 11 Fuel 12 Ferti 13 Inse-	om	, From		14 Al	ft. to pandone I well/G	ed wate as well ecify be	er well X
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GROUT MATERIAL out Intervals: From at is the nearest so a Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO 4 10 15 28 28 37 40 52	Top soil Yellow shale Gray shale Gray shale Gray shale	From 20 From 20 To to	2 Ceme ft.,	ft. to From Pit privy Sewage Feedyard	3 salagoon	Bentonite . ft. to.	.ft., Fro .ft., Fro X 4 	om	, From	PLUG	14 Al 15 Or 16 Or 16 Or 17 Or	. ft. to pandone I well/G her (sp	ed water as well ecify bo	er well X
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GROUT MATERIAL out Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew section from well? ROM TO 4 10 15 28 37 40 52 CONTRACTOR'S Completed on (mo/day)	Top soil Yellow shale Gray shale Limestone Gray shale Core Landowner's OR Landowner's Top 1 Neat cem A Lateral High Street Top soil Yellow shale Tan shale Gray shale Core Landowner's Top soil Yellow shale Tan shale	From 20 From 20 From 20 To 20	2 Cemeft.,	ft. to ft	3 Section 19 Section 1	Bentonite . ft. to	.ft., Froft., Fro. X 4 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	ed, or (PLUG	ft. to ft	ft. topandone I well/G her (sp	ed water as well ecify bo	ion and wa
GROUT MATERIAL out Intervals: From at is the nearest so a Septic tank 2 Sewer lines 3 Watertight sewer section from well? ROM TO 4 10 0 15 5 28 8 37 7 \$0 CONTRACTOR'S completed on (mo/day ter Well Contractor	Top soil Yellow shale Gray shale Limestone Gray shale Core Landowner's OR Landowner's Top 1 Neat cem A Lateral High Street Top soil Yellow shale Tan shale Gray shale Core Landowner's Top soil Yellow shale Tan shale	From 20 From 20 From 20 Internation: ines ines ines ines ines ines ines ines	2 Cemeft.,	ft. to ft	3 salagoon	Bentonite . ft. to.	.ft., Froft., Fro. X 4 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	ed, or (PLUG	ft. to ft	ft. topandone I well/G her (sp	ed water as well ecify bo	ion and wa