					Form WWC-5						
	ON OF WATE		Fraction		Sec	tion, Number	Towns	ship Number	Ra	nge Nu	mber
County: (	Washing	ton	NW 1/4	NW 1/4 N	W 1/4	36	<u> </u>	2 s	R	2	€W
Distance a	and direction fr	om nearest town or	r city street addr	ess of well if located	within city?		•				
2 WATER	R WELL OWN	ER: Junion	Samuen		-						
	Address, Box	#					Boo	rd of Agricultur	n Division s	f Mator	Possuros
		" : Morrow	ville, Ka	unsas 66958	•					n vvalei	nesource
	, ZIP Code							ication Numbe		1	
J LOCATI	E WELL'S LO	CATION WITH 4	DEPTH OF COM	PLETED WELL ter Encountered 1.	.1. 1.0	. ft. ELEVA	ATION:	···· un bin c	000 m	rás;	🕽
	N OLD HOLD	Der Der	oth(s) Groundwat	ter Encountered 1.	3 <i>6</i>	ft. :	2 <i>0</i>	ft	.°3.` <i>О</i>		ft.
ī [	X!	I WE	LL'S STATIC W	ATER LEVEL 3	6 ft. b	olow land su	rface measu	red on mo/day	yr		
1 1			Pump te	st data: Well water	was n.at	est fla	after	hours	pumpina		apm
-	NM -	- Nt   Est		. gpm: Well water							
	- 1			/0in. to .							
₩ <b> </b>	<del></del>		LL WATER TO		5 Public wate		8 Air condi				
-	i		Domestic					_	1 Injection		
-	- SW	- SE			Oil field wat			ng '		-	
1 1	1	·	2 Irrigation		7 Lawn and g	•					
∤ L	<u> </u>	Was	s a chemical/bac	teriological sample s	ubmitted to De				-	yr samp	le was sub
<del>-</del>	<u> </u>	mitt	ted	· · · <u></u>		Wa	ater Well Dis	infected? Yes	×	No	
5 TYPE C	OF BLANK CA	SING USED:	5	Wrought iron	8 Concre	te tile	CASIN	IG JOINTS: GI	ued	Clampe	:d
1 St	eel	3 RMP (SR)	6	Asbestos-Cement	9 Other (	specify below	w)	w	elded		
(2 PV	( <b>c</b> )	4 ABS	_ 7	Fiberglass				Th	readed		
Blank casi	ng diameter .	in i	to 9.0	ft., Dia	in to		ft Dia		in to		ft
		d surface	9.4 in	, weight	,91		/ft \M/all thick	nece or gauge	No . 26	5	SDRA
		PERFORATION MA		, woight	7 PV	_				. +	W. 41.P.* I
1 Ste		3 Stainless ste		- Cibanalana				0 Asbestos-ce			
2 Bra		4 Galvanized s		Fiberglass		P (SR)		1 Other (spec		· · · · · ·	· · · · · · · ·
			<del>-</del>	Concrete tile	9 ABS	•		2 None used			
		TION OPENINGS			d wrapped		8 Saw cu		11 Non	e (open	hole)
	ontinuous slot	3 Mill sk		6 Wire v			9 Drilled				
	uvered shutter	, ,	unched	7 Torch	cut		10 Other (	specify)	• • • • • • •		
SCREEN-F	PERFORATED			<i>O</i> ft. to							
		!		ft. to							
G	BRAVEL PACE	( INTERVALS:	From	7 ft. to	/./.0	ft., Fro	m	f	. to		ft.
			From	ft. to		ft., Fro	m	f	i. to		ft.
6 GROUT	MATERIAL:	1 Neat ceme	ent) 2 (	Cement grout	3 Bento	nite 4	Other	Clay. 2	3a.c.K	FIL	<u>ft.</u> 1
6 GROUT		1 Neat ceme	ent) 2 (	Cement grout	3 Bento	nite 4	Other	Clay. 2	3a.c.K	F1.1	1ft. 2ft.
Grout Inter	rvals: From.	1 Neat ceme	ent) 2 (		3 Bento	nite 4	Other	C/ay2	3 a. c K ? ft. to	76	2 ft.
Grout Inter	rvals: From. e nearest soul	Neat ceme	ent 2 ( to 3 / tamination:	Cement grout . ft., From	3 Bento	nite 4 o 10 Lives	Other ft., Fr	Clay2 om34	Abandone		2 ft.
Grout Inter What is the 1 Se	rvals: From. e nearest soul eptic tank	Neat ceme	ent) 2 0 to 3 0 tamination:	Cement grout . ft., From	3 Benton	nite 4 o 10 Lives 11 Fuel	Other ft., France for the stock pens storage	Clay2 om34	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se	rvals: From. e nearest sour eptic tank ewer lines	Neat ceme #. ! O ft. to rce of possible cont 4 Lateral lin 5 Cess poo	ent) 2 ( o 3 D tamination: nes	Cement grout ft., From	3 Benton	nite 4 10	Other ft., Fratock pens storage	Clay2 om34 15 16	Abandone		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From. e nearest soul eptic tank ewer lines atertight sewer	Neat ceme	ent) 2 ( o 3 p	Cement grout . ft., From	3 Benton	nite 4 0	Other ft., Fretock pens storage lizer storage cticide storage	Clay2 om34 15 16	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From. e nearest soul eptic tank ewer lines atertight sewer from well?	Neat ceme	ent) 2 ( o 3 D	Cement grout ft., From	3 Benton	nite 4 o	Other ft., Fratock pens storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From. e nearest sour ptic tank ewer lines atertight sewer from well?	Neat ceme  Neat ceme  Let I O ft. to the ce of possible contour 4 Lateral lines  Cess poor lines 6 Seepage	ent) 2 ( o 3 p	Cement grout ft., From	3 Benton	nite 4 0	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the Second	rvals: From. e nearest sour optic tank ower lines atertight sewer from well?  TO  20	Neat ceme  1.10ft. to  1.10ft. to  2.10ft. to  3.10ft. to  4. Lateral lin  5. Cess poor  6. Seepage  L. C. Lay	ent) 2 ( o 3 D	Cement grout ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 20	rvals: From. e nearest sour ptic tank ewer lines atertight sewer rom well?  TO  20  35	Neat ceme  1.10ft. to  1.10ft. to  2.10ft. to  3.10ft. to  4. Lateral lin  5. Cess poor  6. Seepage  L. C. Lay  C. Lay  C. Lay	ent) 2 ( o 3 D	Cement grout ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35	rvals: From. e nearest sour ptic tank over lines atertight sewer from well?  TO  20  35  37	Neat ceme  1.10 ft. to  4 Lateral lin  5 Cess poor  Ilines 6 Seepage  L  Clay  Clay  Sand	ent 2 (  o 3 p tamination: nes ol pit L S Z	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40	Neat ceme  **Lo ft. to  the ce of possible contour services of possible contour services of the center of th	ent) 2 ( io 3 p tamination: nes pit L \$ ± LITHOLOGIC LOG  ttle 1 to n	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40	rvals: From. e nearest sour eptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42	Neat ceme  Location ft. to  the center of possible contour services of possible contour services of lines 6 Seepage  Location Clay  Clay  Sand  Clay, Lines  Brown class	ent) 2 ( io 3 p tamination: nes pit L S ± ITHOLOGIC LOG  ttle store	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35	rvals: From. e nearest sour eptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42	Neat ceme  1.0 ft. to  1.0 ft. to  1.0 ft. to  2.10 ft. to  3.10 ft. to  4. Lateral lin  5. Cess poor  6. Seepage  L. Clay  Clay  Clay  Sand  Clay, Lin  Brown clo  Brown clo	ent) 2 ( o 3 p tamination: nes pit L S t LITHOLOGIC LOG  ttle 1 to r ay ay	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42	rvals: From. e nearest sour ptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42  55	Neat ceme  Location ft. to  the center of possible contour services of possible contour services of lines 6 Seepage  Location Clay  Clay  Sand  Clay, Lines  Brown class	ent) 2 ( o 3 p tamination: nes pit L S t LITHOLOGIC LOG  ttle 1 to r ay ay	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 20 35 37 40 42 55	rvals: From. e nearest sour eptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42  55  57	Neat ceme  **Loft. to  tree of possible contour  4 Lateral ling  5 Cess poor  Ilines 6 Seepage  L  Clay  Clay  Clay  Sand  Clay, Literal  Brown clo  Hand noc	ent) 2 ( o 3 p tamination: nes ol pit t \$ \$\frac{1}{2}\$ ITHOLOGIC LOCATE  ttle store ay ay k	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  57  60	Neat ceme  **Loft. to  the center of possible contour services of possi	ent) 2 ( o 3 p tamination: nes ol pit L \$ ± ITHOLOGIC LOG  ttle 1 to n ay ay k y	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  60  75	Neat ceme  **Loft. to  the center of possible contour of Lateral lines and the contour of the center of the cen	ent) 2 ( io 3 p tamination: nes pit L \$ t LITHOLOGIC LOG  ttle stor ay ay k y y	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60 75	rvals: From. e nearest sour eptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42  55  60  75  80	Neat ceme  ***Lo ft. to  the center of possible contour of Lateral lines and the contour of the center of the c	ent) 2 ( io 3 p tamination: nes pit L \$ ± LITHOLOGIC LOG	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  60  75	Neat ceme  **Loft. to  the center of possible contour of Lateral lines and the contour of the center of the cen	ent) 2 ( io 3 p tamination: nes pit L \$ ± LITHOLOGIC LOG	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60 75	rvals: From. e nearest sour eptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42  55  60  75  80	Neat ceme  ***Lo ft. to  the center of possible contour of Lateral lines and the contour of the center of the c	ent) 2 ( io 3 p tamination: nes pit L \$ ± LITHOLOGIC LOG	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60 75	rvals: From. e nearest sour eptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42  55  60  75  80	Neat ceme  ***Lo ft. to  the center of possible contour of Lateral lines and the contour of the center of the c	ent) 2 ( io 3 p tamination: nes pit L \$ ± LITHOLOGIC LOG	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60 75	rvals: From. e nearest sour eptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42  55  60  75  80	Neat ceme  ***Lo ft. to  the center of possible contour of Lateral lines and the contour of the center of the c	ent) 2 ( io 3 p tamination: nes pit L \$ ± LITHOLOGIC LOG	Cement grout . ft., From	3 Benton	nite 4 o	Other ft., Fretock pens storage lizer storage cticide storage	Clay 3 om 34 15 16 e 50	Abandoned Oil well/Ga		wellft.
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60 75 80	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  60  75  80  90	Neat ceme  ***Lo ft. to  the center of possible contour of Lateral lines and the contour of the center of the c	ent) 2 ( io 3 p tamination: nes  pit L \$ t  ITHOLOGIC LOG  ttle stor ay ay k y y e e	Cement grout . ft., From	3 Bento	nite 4 0	Other  ft., Fretock pens storage lizer storage cticide storage my feet?	Clay. 2 om34 15 16 e	Abandonee Oil well/Ga Other (spe	d water as well cify belo	2ft. well  Dow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60 75 80	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  60  75  80  90	Neat ceme  ***Lo ft. to  the center of possible contour of Lateral lines and the contour of the center of the c	ent) 2 ( io 3 p tamination: nes  pit L \$ t  ITHOLOGIC LOG  ttle stor ay ay k y y e e	Cement grout . ft., From	3 Bento	nite 4 0	Other  ft., Fretock pens storage lizer storage cticide storage my feet?	Clay. 2 om34 15 16 e	Abandonee Oil well/Ga Other (spe	d water as well cify belo	2ft. well  Dow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 57 60 75 80	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  60  75  80  90	Neat ceme  ***Lo ft. to  the center of possible contour of Lateral lines and the contour of the center of the c	ent 2 Constant 2 Const	Cement grout . ft., From	3 Bento	nite 4 0	Other  ft., Fretock pens storage lizer storage cticide storage my feet?	Clay. 2 om34 15 16 e	Abandonee Oil well/Ga Other (spe	d water as well cify belo	2ft. well  Dow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 60 75 80  7 CONTF completed	rvals: From. e nearest sour eptic tank ewer lines atertight sewer rom well?  TO  20  35  37  40  42  55  57  60  75  80  90  RACTOR'S OF on (mo/day/ye	Neat ceme  **LOft. to ce of possible contour  4 Lateral ling  5 Cess poor  Ilines 6 Seepage   **Lay   Clay  Clay  Sand  Clay, ling  Brown clay  Brown clay  Hand nocus  Gray clay  Sandston  San	ent) 2 ( io 3 p tamination: nes  pit L \$ t  ITHOLOGIC LOG  ttle stor ay ay k y y e e	Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  G	3 Bento	nite 4  O	Other ft., Fretock pens storage lizer storage cticide storage any feet?	r (3) plugged where yest of my	Abandonee Oil well/Ga Other (spe	d water as well cify belo	2ft. well  Dow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 60 75 80  7 CONTF completed Water Well	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  60  75  80  90  RACTOR'S OF on (mo/day/ye I Contractor's	Neat ceme  **LOft. to the content of the conten	ent 2 Constant 2 Const	Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  G  : This water well wa	3 Bentoift.	nite 4  O	Other ft., Fretock pens storage lizer storage cticide storage any feet?	c lay	Abandonee Oil well/Ga Other (spe	d water as well cify belo	2ft. well  Dow)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 60 75 60 75 80  7 CONTF completed Water Well under the linstruce	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  60  75  80  90  RACTOR'S OF on (mo/day/ye I Contractor's business name cTIONS: Use type	Neat ceme  **LOft. to ce of possible contour  4 Lateral ling  5 Cess poor  Innes 6 Seepage   **Lay   Clay   Clay   Clay   Sand   Clay, ling  Brown clay   Brown clay   Brown clay   Gray clay   Gray clay   Gray clay   Sandston    Sandston    Sandston   Sandston     Sandston     Sandston     Sandston     Sandston     Sandston     Sandston     Sandston     Sandston     Sandston      Sandston       Sandston      Sandston       Sandston        Sandston	ent 2 Constant and a price at the store at t	This water well water the control of	3 Benton  ft.  on  FROM  is (1) construct  cell Record was  c.	nite 4  O	Other ft., Fretock pens storage lizer storage circide storage any feet?	r (3) plugged the best of my	Abandoner Oil well/Ga Other (spe	d water is well cify belo	n and was ef. Kansas
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 35 37 40 42 55 60 75 60 75 80  7 CONTF completed Water Well under the INSTRUCT Department	rvals: From. e nearest sour eptic tank ewer lines atertight sewer from well?  TO  20  35  37  40  42  55  60  75  80  90  RACTOR'S OF on (mo/day/ye I Contractor's business name cTIONS: Use type ent of Health and	Neat ceme  **LOft. to ce of possible contour  4 Lateral ling  5 Cess poor  Innes 6 Seepage   **Lay   Clay   Clay   Clay   Sand   Clay, ling  Brown clay   Brown clay   Brown clay   Gray clay   Gray clay   Gray clay   Sandston    Sandston    Sandston   Sandston     Sandston     Sandston     Sandston     Sandston     Sandston     Sandston     Sandston     Sandston     Sandston      Sandston       Sandston      Sandston       Sandston        Sandston	ent 2 Constant 2 Const	Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard  G  : This water well wa	3 Benton  ft.  on  FROM  is (1) construct  cell Record was  c.	nite 4  O	Other ft., Fretock pens storage lizer storage circide storage any feet?	r (3) plugged the best of my	Abandoner Oil well/Ga Other (spe	d water is well cify belo	n and was ef. Kansas