				WELL RECO	רטוו	m wwc-5	NSA 82a-	1212			,			
1 LOCATIO	ON OF WAT	ER WELL:	Fraction				tion Number	Town	ship Num	nber	Rai	nge Nur	nber	
	WASHING:		SE 1/4				17	T	2	S	R	3	(E)W	
Distance ar	nd direction	from nearest town	or city street add	dress of well it	located with	thin city?								
	3	north, 3.5	west of Wa	shington									ļ	
WATER		NER: Keesec												
<b>→</b>	ddress, Box		Rt. 2	,			".	Bos	ard of Agr	iculture D	ivision o	f Water	Resources	
City, State,	•	: Washin		56068		WELL	#2				71131011 0	valo	1 leadurees	
					1 4 5				olication N					
AN "X"	NELL'S LO	CATION WITH 4												
/// / / ·	N OLOTION	1 40	epth(s) Groundw											
ī [	! I	·     v	VELL'S STATIC V											
i l		l l	Pump	test data: W	ell water wa	as115	i.'.⊶33."ft. af	ter9 . ]	hrs	hours pur	nping		gpm	
-	- NW	NE	st. Yield . 180.											
.	1 1	, , ,												
* w				re Hole Diameter $18.$ "in. to $$ ft., and $$ in. to $$ ELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection										
-	i 1	- i     '	1 Domestic	3 Feedlo			er supply		-		•		alow)	
-	- SW	SE					arden only 1							
	1		•	4 Industr		_	•							
<b>∤</b> ∟	<u> </u>			s a chemical/bacteriological sample submitted to Department? YesNo $X$ ; If yes, mo/day/yr s							r sampl	e was sub-		
<u> </u>	<u> </u>		nitted				Wat	er Well Dis				No		
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iro	n	8 Concre	ete tile	CASI	ng Join	TS: Glued	IX	Clampe	d	
1 Ste	el	3 RMP (SR)		6 Asbestos-C	ement	9 Other	specify below	')		Welde	ed			
2 PV	C	4 ABS		7 Fiberglass						Threa	ded			
Blank casin	ng diameter	8. <b>"</b> ir	n. to0-125	ft., Dia .		in. to		ft., Dia		i	n. to		ft.	
		nd surface												
	-	R PERFORATION		_		7 PV				stos-ceme				
1 Ste		3 Stainless s		5 Fiberglass			P (SR)							
	_			•	_									
2 Bra		4 Galvanized		6 Concrete til		9 AB	5			used (ope	•	,		
		ATION OPENING			Gauzed w	• •		8 Saw c			11 Non	e (open	hole)	
1 Cor	ntinuous slot			6	Wire wrap	pped		9 Drilled	holes					
2 Lou	uvered shutte	er 4 Key			Torch cut			10 Other						
SCREEN-P	PERFORATE	D INTERVALS:	From 12.5	ā ·	t. to $\dots$ $1$	145	ft., Fron	n		ft. to	) <i></i>		ft.	
			From		t. to		ft., Fron	n		ft. to	<b>)</b>		ft.	
G	RAVEL PAG	CK INTERVALS:	From 88	3 ·	t. to 1	L45	ft., Fron	n		ft. to	<b>)</b>		ft.	
			From	1	t. to		ft., Fron	n		ft. to	)		ft.	
6 GROUT	MATERIAL	: 1 Neat ce	ment 2	Cement grou				Other						
Grout Inter	vals: Fron	n 7 ft												
What is the		urce of possible co												
	ptic tank	4 Lateral		7 Pit n	rivo		10 Livestock pens				14 Abandoned water well 15 Oil well/Gas well			
•		5 Cess p		• •			11 Fuel storage							
	wer lines			_ <del>-</del> -			_				6 Other (specify below)			
		er lines 6 Seepag	ge pit	9 Feed	yard			_					i i	
Direction fr		West					13 Insect	icide stora	ge .					
FROM		WOD'C					13 Insect How man	icide stora	ge . 2500 <b>'</b>					
	то		LITHOLOGIC L	OG		FROM	13 Insect How man	icide stora ny feet?	ge 2500 <b>'</b> PLU					
0	2	Top Soil		OG		86	13 Insect How man TO 89	icide stora	ge 2500 <b>'</b> PLU					
2	2 15	Top Soil Clay-Brow		OG		86 89	How mar TO 89	icide stora ny feet?	ge . 2500 <b>'</b> PLU Red	GGING I				
2 15	2 15 17	Top Soil Clay-Brow Clay-Tan	n	OG		86	How mar TO 89	icide stora ny feet? Shale-1	ge 2500' PLU Red one-Br	GGING I				
2 15 17	2 15 17 18	Top Soil Clay-Brow	n	OG		86 89	How mar TO 89 90	icide stora ny feet? Shale Sandsto Shale'	ge 2500' PLU Red oneBr Tan	gging in	NTERVAI	_S		
2 15	2 15 17	Top Soil Clay-Brow Clay-Tan	n Brown	OG		86 89 909 92	13 Insect How mar TO 89 90 12 145	icide stora ny feet? Shale! Sandsto Shale! Sandsto	ge 2500' 2500' PLU Red one-Br Tan one-Br	GGING IN	NTERVAI	_S		
2 15 17 18	2 15 17 18 27	Top Soil Clay-Brow Clay-Tan Fine Sand	n Brown n	OG		86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27	2 15 17 18 27 30	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro	n Brown n wn			86 89 909 92	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30	2 15 17 18 27 30 41	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med	n Brown n wn Pea Grave:			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41	2 15 17 18 27 30 41 45	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan	n Brown n wn Pea Grave.			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41 45	2 15 17 18 27 30 41 45 54	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre	n Brown n wn Pea Grave.			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41 45 54	2 15 17 18 27 30 41 45 54 57	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Shale-Gre	n Brown n wn Pea Grave. y yRed			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41 45 54 57	2 15 17 18 27 30 41 45 54 57 61	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Sandstone	n Brown n wn Pea Grave. Y yRed Brown			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41 45 54 57 61	2 15 17 18 27 30 41 45 54 57 61 66	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Sandstone Shale-Gre	n Brown n wn Pea Grave. y yRed Brown			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41 45 54 57 61 66	2 15 17 18 27 30 41 45 54 57 61 66 77	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Shale-Gre Sandstone Shale-Red	n Brown n wn Pea Grave. y Red Brown y Grey			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41 45 54 57 61	2 15 17 18 27 30 41 45 54 57 61 66	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Sandstone Shale-Gre	n Brown n wn Pea Grave. y Red Brown y Grey			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41 45 54 57 61 66 77	2 15 17 18 27 30 41 45 54 57 61 66 77 83	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Sandstone Shale-Gre Shale-Red Shale-Tan	nBrown n wnPea Grave. y yRedBrown yGreySandy			86 89 90-9 92 145	13 Insect How mar TO 89 90 92 145 147	icide stora ny feet? Shale! Sandsto Shale! Sandsto Shale!	ge 2500' PLU Red one-Br Tan one-Br Grey	GGING IN	NTERVAI	_S		
2 15 17 18 27 30 41 45 54 57 61 66 77 83	2 15 17 18 27 30 41 45 54 57 61 66 77 83 86	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Sandstone Shale-Gre Shale-Red Shale-Tan Shale-Gre	nBrown n wnPea Grave. y yRedBrown yGreySandy ySandy	l-Br	well was	86 89 909 92 145 147	13 Insect How mar TO 89 90 12 145 147 150	icide stora by feet? Shale! Sandsto Shale! Sandsto Shale	ge 2500' PLU Red one-Br Tan one-Br Grey one-Br	GGING IN	NTERVAI	S		
2 15 17 18 27 30 41 45 54 57 61 66 77 83	2 15 17 18 27 30 41 45 54 57 61 66 77 83 86	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Sandstone Shale-Gre Shale-Gre Shale-Tan Shale-Gre Shale-Gre Shale-Gre	nBrown n wnPea Grave. y yRedBrown yGreySandy s CERTIFICATIO	1Br		86 89 909 92 145 147	13 Insect How mar TO 89 90 92 145 147 150  cted, (2) reco	schale-Isandstonestructed,	ge 2500 ' PLU Red one-Br Tan one-Br Grey one-Br	GGING INCOWN	NTERVAI	S	n and was	
2 15 17 18 27 30 41 45 54 57 61 66 77 83 7 CONTR	2 15 17 18 27 30 41 45 54 57 61 66 77 83 86	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Sandstone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Red Shale-Tan Shale-Gre Shale-Red Shale-Tan	nBrown n wnPea Grave. y yRedBrown yGreySandy ySandy s CERTIFICATIO 0-12-95	1Br		86 89 909 92 145 147	13 Insect How mar TO 89 90 92 145 147 150  cted, (2) reco	shale	ge 2500 ' PLU Red one-Br Tan one-Br Grey one-Br	GGING INCOWN	NTERVAI	risdiction	n and was	
2 15 17 18 27 30 41 45 54 57 61 66 77 83 7 CONTR completed Water Well	2 15 17 18 27 30 41 45 54 57 61 66 77 83 86 ACTOR'S Con (mo/day/	Top Soil Clay-Brow Clay-Tan Fine Sand Clay-Brow FS-CS-Bro FS-CS-Med Shale-Tan Shale-Gre Sandstone Shale-Gre Shale-Gre Shale-Tan Shale-Gre Shale-Gre Shale-Gre	nBrown n wnPea Grave. y yRedBrown yGreySandy ySandy s CERTIFICATIO 0-12-95 182	lBr DN: This water	Vater Well I	86 89 909 92 145 147	13 Insect How mar TO 89 90 92 145 147 150  cted, (2) reco	shale	ge 2500 ' PLU Red one-Br Tan one-Br Grey one-Br or (3) plu o the best	GGING INCOWN	NTERVAI	risdiction	n and was	