WAILI	R WELL I	RECORD	Form	wwc-	5 Divi		esources: App. No.	
l _	Mar	WATER WELL:	NE	SE 4	SE 4	8	T 32	nber Range Number S R 17 E
County:	nd direction	from nearest town	or city stree	et address o	f well if G	lobal Positioni	ng System (decima	al degrees, min. of 4 digits
Distance a	thin aitu? . (90 ft southwest of 2	00 N. Libert	v Cherryv	ale KS	_atitude: N	37.26989°	
located wi	thin city? ~:	o it southwest of 2	09 IN LIDEIL	y, Chorry vi		Longitude: W		
0 XX 4 (D)	D WELL	OWNER: Greenf	iold Enviro	nmental		Elevation: RI	M: 823.83; TOC: 8	823.51
2 WATE	SK WELL	JWNEK: Greeni	ielu Eliviro	Hillentai E				020.01
RR#, S	t. Address,	Box # : 1920 23	32 Place 5	E I		Data Collection	Method: legal su	irvev
City, S	tate, ZIP Co	de : Bothell	, WA 98021	I TO THE PARTY OF				
		'S 4 DEPTH OF	COMPLE	TED WEI	LL 14.8	2 6 7 7 10	IL.	
LOCA	TON					MW8	•	0 0
WITH	AN "X" II	I Depth(s) Ground	ndwater Enc	ountered l		tt. :	2 <u></u>	п. з
SECT	ION BOX:	WELL'S STAT	ΓΙC WATE	R LEVEL	5.84 ft	below land su	rface measured on	mo/day/yr = 3/31/15
		Pumr	test data:	Well water	r was	ft. after	hours p	oumping gpr
	N	Ect Vield	onm:	Well water	r was	ft. after	hours r	oumping gpr
		DSL TICIL	Брии.	CED AC:	Dublic wa	ter supply 8	Air conditioning	11 Injection well
-NN	V	WELL WATE	K IO BE O		···otor cum	tor suppry 0 h	awatering 17	Other (Specify below
		Domestic 3	reed lot	9 Oll Hein	water supp	Datum: WGS84 Data Collection Method: legal survey ft. MW8 ft. 2 ft. 3 ft. below land surface measured on mo/day/yr 3/31/15 ft. after hours pumping gpm ft. after hours pumping gpm ter supply 8 Air conditioning 11 Injection well bly 9 Dewatering 12 Other (Specify below) garden) (0) Monitoring well d to Department? Yes No X; If yes, mo/day/yrs Water Well Disinfected? Yes No X te tile CASING JOINTS: Glued Clamped specify below) Welded Threaded X in. to ft., Dia in. to ft. lbs./ft. Wall thickness or gauge No.		
W +		² Irrigation 4	Industrial	7 Domesti	c (lawn & g	arden) (U)M	onitoring wen	
	v — s'E —							
Sy	۷ ۹۲	t was a chemica	l/bacteriolog	gical sampl	e submitted	to Department	t? Yes No	X; If yes, mo/day/yrs
<u> </u>	i	Sample was su	bmitted			Water	Well Disinfected?	Yes No X
	S		77.7 L.T		Company	o tilo C/	VEING IOINTS: (Flued Clamped
5 TYPE	OF CASIN	G USED: 5	wrought ir	on	8 Concre		TOTINIO TOTINIO.	Valdad
1 Ste	el 3	RMP(SR) 6	Asbestos-C	Cement	9 Other (specify below)	\	weided
(2) PV	'C 4	ABS 7	Fiberglass			. 		Threaded X
Plank casi	ina diameter	· 2 in to	2.80 f	t Dia	i	n. to	ft., Dia	in. to f
Blank Casi	ing transcer		2 ft W	eight		lhs /ft V	Vall thickness or ga	auge No.
Casing her	ght below la	on surface of Tion	Z II., W	AT.			van unomicos or 5	
TYPE OF	SCREEN C	OR PERFORATION	N MATERIA	7) DVC	ο Λ	RS	11 Other (spe	cify)
1 Ste	eel 3 Stair	OR PERFORATION ITEM STEEL STEE	pergiass (O PM (SI	9 A 1 A A	obectos-Cemen	t 12 None used	(open hole)
2 Bra	ass 4 Galv	anized steel to Co	oncrete the	8 KIVI (SI	X) 10 A	SUESIUS-CCIIICII	it 12 None used	(open note)
SCREEN	OK PERFO	RATION OPENIN	US ARE.	ze wronne	1 7 Torcl	cut 9 Di	rilled holes 11	None (open hole)
I Co	ntinuous sic	Vov. punche	od 6 Wir	ze wrapped	2 Saw	Tut IO Of	ther (specify)	None (open hole)
+ 2 LO	nverea siiiii			c wrapped	U Dun	out 10 0.	(Specify)	
CODEEN	DEDECT MAL	TED DITEDVALS	Erom	2.80	ft to	1.4 R ft	From	ft to f
SCREEN-	PERFORA	TED INTERVALS	From	2.80	ft. to	14.8 ft.	From	tt. to
SCREEN-	PERFORA	FED INTERVALS	From	2.80	ft. to	14.8 ft.	From	tt. to
SCREEN-	PERFORA	EEF 4 Key punch FED INTERVALS EK INTERVALS:	From	2.80	ft. to	14.8 ft.	From	tt. to
SCREEN-	PERFORA	FED INTERVALS	From	2.80	ft. to	14.8 ft.	From	tt. to
SCREEN- GR	PERFORA	TED INTERVALS	From From From From	2.80	ft. to ft. to ft. to ft. to	14.8 ft. ft. 15.0 ft. ft.	From From From From	ft. to f ft. to f ft. to f ft. to f
SCREEN- GR	PERFORA	TED INTERVALS:	From From From From 2 Ce	2.80 2 ment grout	ft. to ft. to ft. to ft. to	14.8 ft. ft. 15.0 ft. ft. nite (4)Oth	From From From From From ner Concrete: 0-1	ft. to f ft. to f ft. to f ft. to f
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