	LL RECURD	Form W W	C-3	Division of Water		· .					
	OF WATER WELL:	Fraction	S	ection Number	Township No.	Range Number					
County: Stevens		1/4 NW 1/4 NW 1/	4 NW 1/4	16	T 33 S	R 37 □E ☑W					
Street/Rural Address of Well Location; if unknown, distance & direction				Global Positioning System (GPS) information:							
		owner's address, check he		Latitude:							
MW #6-R		o man b walandby emeen in		Longitude: (in decimal degrees)							
1VIVV #0-PC			E	Elevation: (in decimal degrees)							
			n	Datum: WGS 84, NAD 83, NAD 27							
	ELL OWNER: Colling	wood Grain		Collection Method:							
RR#, Street	Address, Box #: PO Bo			GPS unit (Make/Model:)							
City, State,	71D C- 1-	nson Ks		Digital Map/Pho	to. Topographi	c Map, Land Survey					
		1301113	E	st. Accuracy:	m, 3-5 m,	5-15 m, >15 m					
3 LOCATE W						· · · · · · · · · · · · · · · · · · ·					
WITH AN "X	(" IN 4 DEPTH OF	COMPLETED WELL.	180	ft.							
SECTION B	OX: Depth(s) Grour	ndwater Encountered (1)	. ft. (2)	ft. ((3) ft.					
N	WELL'S STAT	ndwater Encountered (1 FIC WATER LEVEL. 149	9.30ft. bel	ow land surface m	easured on mo/d	av/vr. 12/14/1					
VI	Pum	p test data: Well water w	vas	ft. after	hours num	ning grm					
NW 1	EST. YIELD	gpm. Well water w	as	ft after	hours num	ning gpm					
w NW	Bore Hole Diar	neter 9.5 in. to .180	0 ft a	nd in t	n	fr gpm					
"	WELL WATER	R TO BE USED AS: [] I	Public water o	unnly \(\subseteq \text{Geo}	thermal	njection well					
	I Domestic										
SW		☐ Industrial ☐ Da	☐ Oil field water supply ☐ Dewatering ☐ Other (Specify below) ☐ Domestic-lawn & garden ☑ Monitoring well								
						••••••					
S	was a chemica	l/bacteriological sample su	ibmitted to De	epartment? 🔲 Y	es Man						
1 mile	If yes, mo	/day/yr sample was submi	itted	• • • • • • • • • • • • • • • • • • • •							
	Water well disi	nfected? Tyes A No)								
5 TYPE OF C	ASING USED: Stee	el 🗹 PVC 🗌 Oth	er								
		mped Welded		• • • • • • • • • • • • • • • • • • • •	•••						
Casing diame	ter 4 in to 135	ft Diameter	in to	a Dia	matar	in to G					
Casing diameter 4 in. to 135 ft., Diameter in. to ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 0 in., Weight sch80 lbs./ft., Wall thickness or gauge No.											
TVPE OF SCR	FEN OF DEDEOD ATION		M	os./it., wan unck	mess or gauge N	0					
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel 7 PVC Cother (Specify)											
Brass											
	ERFORATION OPENING	None used (open hole))								
Continu		GS ARE. Gauze wrapped T	onals out	Drilled holes [Tarana (11						
	d shutter Key punched	☐ Wire wrapped ☐ S	oren eui	Other (specify)	None (open hol						
SCREEN-PER	FOR A TED INTERVALE.	From 180 ft. t	135	t Enam	Α						
SCREEN-I ER	ORATED INTERVALS.	From C.	.01처작	n., From	II.	to ft.					
CDAY	TEL DACK DITEDMALC.	From ft. t	[O . 122	π., From	It.	to ft.					
GRA V	EL PACK INTERVALS:	From. 180 ft. t	to!.२	ft., From	ft.	to ft.					
		From ft. t	io	ft., From	ft.	to ft.					
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other											
6 GROUT MA	TERIAL: Neat cem	Cement grout	Bentonite		Grout Intervals: From 132 ft. to ft. to ft. ft. from ft. to ft. from ft. ft. from ft. ft.						
Grout Intervals:	From . 132 ft. t	o ft., From	Bentonite ft. to	o ft.,]	From	. ft. toft.					
Grout Intervals: What is the near	From .132 ft. t est source of possible cont	o ft., From tamination:	ft. to	o ft., J		. ft. toft.					
Grout Intervals: What is the near Septic to	From .132 ft. t est source of possible cont ank	oV ft., From tamination: nes ☐ Pit privy ☐ ☐	ft. to	o ft., l ☐ Insecticide s	torage 🔲 Oth	ft. toft.					
Grout Intervals: What is the near Septic to	From .132 ft. t est source of possible cont ink	o	ft. to Livestock pens Fuel storage	Insecticide s	torage Oth	er (specify below)					
Grout Intervals: What is the near Septic to Sewer li Watertig	From .132ft. t est source of possible cont tank	o	ft. to Livestock pens Fuel storage Fertilizer storag	Insecticide s Abandoned v Ge Oil well/gas	torage Oth	. ft. toft.					
Grout Intervals: What is the near Septic to Sewer li Watertig	From .132ft. t est source of possible cont ink	o	Livestock pens Fuel storage Fertilizer storag Distance fron	Insecticide s Abandoned v Coil well/gas well200	torage	er (specify below) mical Storage					
Grout Intervals: What is the near Septic to Sewer li Watertian Direction fro	From .132ft. t est source of possible cont ink	o	ft. to Livestock pens Fuel storage Fertilizer storag	Insecticide s Abandoned v Coil well/gas well200	torage	er (specify below)					
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Grout Intervals: What is the near Septic ta Sewer li Watertia Direction fro FROM TO 5 5 20 20 35 35 50 50 80 80 120 120 140 140 160	From .132ft. test source of possible contains	o .V	Livestock pens Fuel storage Fertilizer storag Distance fron	Insecticide s Abandoned v Coil well/gas well200	torage	er (specify below) mical Storage					
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Grout Intervals: What is the near Septic to Sewer limits and Sewer limi	From .132ft. to the st source of possible contains	o	Livestock pens Fuel storage Fertilizer storag Distance fron FROM TO	Insecticide s Abandoned v Be Oil well/gas Nell200 LITHO. LO	torage	er (specify below) mical Storage GGING INTERVALS					
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