

Compilation of Groundwater Monitoring Wells

**Spokane River Regional Toxics Task Force
Technical Track Work Group
September 21, 2022 Meeting**



Background

- Discussion at June TTWG meeting about assessing hydraulic continuity between the GE site and the River.
 - LimnoTech offered to research existence and availability of monitoring wells in the area

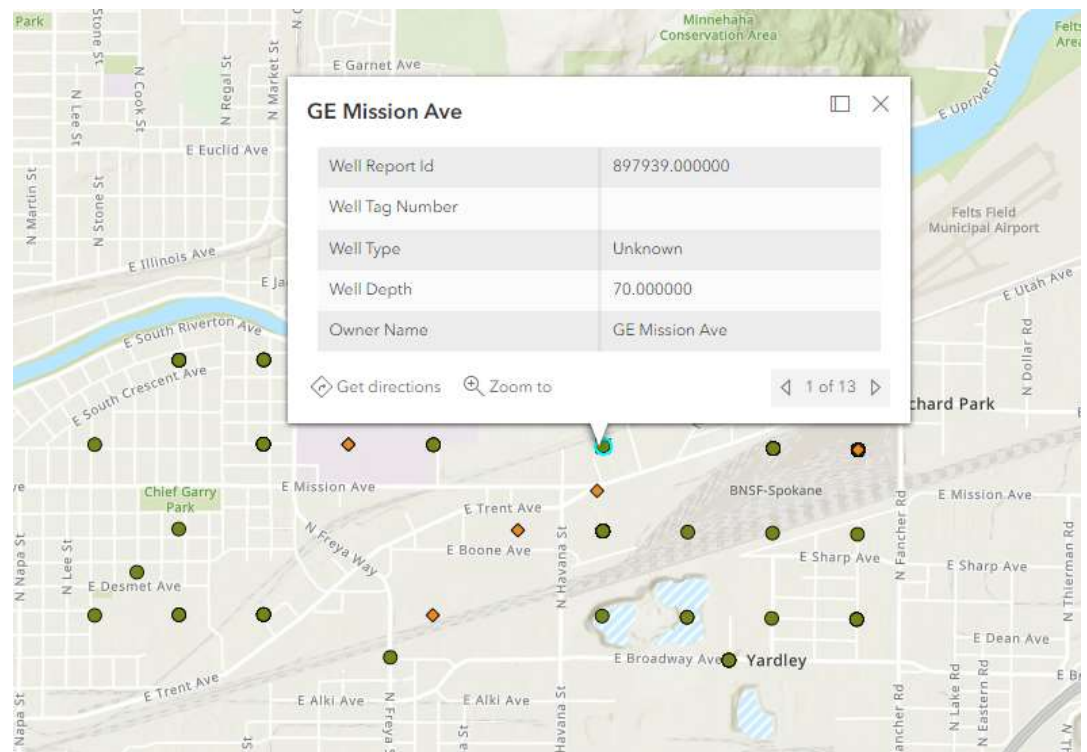
Status of Efforts

- Wells and associated elevation and PCB concentration data have been compiled into a database

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
	Well Report	Well Tag Numbr	Project Tag Numbr	Notice of Intent Numbr	Well Type	Well Subtype	Well Depth	Well Report Date	Latitude	Longitude	State Plane X Coordinate	State Plane Y Coordinate											
1																							
2	361760			EE00522	Resource Protection	Environmental Investig	5	5/28/2003			2417844	867702											
3	371412			EE00524	Resource Protection	Environmental Investig	10	11/17/2003			2399702	859040											
4	371413			EE00524	Resource Protection	Environmental Investig	13.5	11/17/2003			2399702	859040											
5	371417			EE00524	Resource Protection	Environmental Investig	11.5	11/17/2003			2399702	859040											
6	371421			EE00524	Resource Protection	Environmental Investig	11.5	11/17/2003			2399702	859040											
7	409478			EE004376	Resource Protection	Environmental Investig	11	6/16/2005			2392625	871958											
8	449001			EE00592	Resource Protection	Environmental Investig	12.5	7/5/2006			2400880	863068											
9	454333			EE00608	Resource Protection	Environmental Investig	15	10/3/2006			2400926	861741											
10	619705			EE01170	Resource Protection	Environmental Investig	15	9/30/2009			2428581	862718											
11	619707			EE01170	Resource Protection	Environmental Investig	15	9/30/2009			2428581	862718											
12	619709			EE01170	Resource Protection	Environmental Investig	15	9/30/2009			2428581	862718											
13	619711			EE01170	Resource Protection	Environmental Investig	20	9/30/2009			2428581	862718											
14	619713			EE01170	Resource Protection	Environmental Investig	15	9/30/2009			2428581	862718											
15	619715			EE01170	Resource Protection	Environmental Investig	15	9/30/2009			2428581	862718											
16	918597	BH01		EE005075	Resource Protection	Environmental Investig	20	5/22/2014			2400967	860416											
17	918604	BH02		EE005075	Resource Protection	Environmental Investig	22	5/22/2014			2400967	860416											
18	918608	BH03		EE005075	Resource Protection	Environmental Investig	27.5	5/22/2014			2400967	860416											
19	918609	BH04		EE005075	Resource Protection	Environmental Investig	25.5	5/22/2014			2400967	860416											
20	924264	IP3		EE005154	Resource Protection	Environmental Investig	20.5	8/20/2014			2400967	860416											
21	924324	IP6		EE005154	Resource Protection	Environmental Investig	20	8/20/2014			2400967	860416											
22	924325	IP8		EE005154	Resource Protection	Environmental Investig	20	8/20/2014			2400967	860416											
23	924326	IP14		EE005154	Resource Protection	Environmental Investig	20	8/20/2014			2400967	860416											
24	924357	IP2		EE005154	Resource Protection	Environmental Investig	19	8/20/2014			2400967	860416											
25	924367	IP16		EE005154	Resource Protection	Environmental Investig	20	8/20/2014			2400967	860416											
26	924369	IP10		EE005154	Resource Protection	Environmental Investig	20	8/20/2014			2400967	860416											
27	924371	IP4		EE005154	Resource Protection	Environmental Investig	20	8/20/2014			2400967	860416											
28	924397	IP12		EE005154	Resource Protection	Environmental Investig	20	8/20/2014			2400967	860416											
29	924409	IP1		EE005154	Resource Protection	Environmental Investig	19	8/20/2014			2400967	860416											
30	924410	IP5		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
31	924411	IP7		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
32	924412	IP9		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
33	924413	IP11		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
34	924414	IP13		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
35	924415	IP15		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
36	924416	IP17		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
37	924417	IP19		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
38	924418	IP21		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
39	924419	IP23		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
40	924420	IP25		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
41	924421	IP27		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
42	924422	IP29		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
43	924423	IP31		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
44	924424	IP33		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
45	924425	IP35		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
46	924426	IP37		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
47	924427	IP39		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
48	924428	IP41		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
49	924429	IP43		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
50	924430	IP45		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
51	924431	IP47		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
52	924432	IP49		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
53	924433	IP51		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
54	924434	IP53		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
55	924435	IP55		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
56	924436	IP57		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
57	924437	IP59		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
58	924438	IP61		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
59	924439	IP63		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
60	924440	IP65		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
61	924441	IP67		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
62	924442	IP69		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
63	924443	IP71		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
64	924444	IP73		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
65	924445	IP75		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
66	924446	IP77		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
67	924447	IP79		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
68	924448	IP81		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
69	924449	IP83		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
70	924450	IP85		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
71	924451	IP87		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
72	924452	IP89		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
73	924453	IP91		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
74	924454	IP93		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
75	924455	IP95		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
76	924456	IP97		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2400967	860416											
77	924457	IP99		EE005154	Resource Protection	Environmental Investig	21	8/20/2014			2												

Status of Efforts

- Well information potentially relevant to GE site have been entered into GIS
 - Multiple wells exist at several sites
 - “Access denied” message received when attempting to retrieve certain well log data



Next Steps?

- Work to date has been supported by “discretionary” budget, which is starting to run low
 - Further efforts of any significance would require a new task order