

Appendix A. Monitoring Location Characteristics

ID	Name	Type	Other IDs			Well Information							
			SAJB	Ecology	USGS	Date Completed	Casing Material	Diameter (in)	Well Depth (ft)	Top of Screen (ft)	Length of Screen (ft)	Elevation (ft) (Casing/Ground)	
5323E01	6th & Havana monitoring well (MW-2)	M		AEN471				PVC	2	79.5	40	39	1945.49
5508M01	Barker Road Centennial Trail North, monitoring well	M	#10	AEK211		9/26/1998		PVC	2	97	64.1	35	2023.5
5508M02	Barker Road Centennial Trail South, monitoring well	M	#11	AEK212		9/27/1998		PVC	2	96	63.3	35	2023.94
5507H01	Barker Road north of river, monitoring well	M	#15	---		9/30/1998		PVC	2	80	39.5	40	2004.86
6631M04	CONSOLIDATED IRRIG DIST 19, Site 11B	P	---	AHC720		1/2/1965		Steel	15.25	225	181	35	---
5518R01	CONSOLIDATED IRRIG DIST 19, Site 2A	P	---	AHC955				Steel		190	135	50	---
5308A02	CITY of SPOKANE-Nevada	P	---	BIX501				Steel		119.5	72	47.5	---
5322F01	CITY of SPOKANE-Ray	P	---	AHC723		7/11/1941		Steel	77		54	23	---
5308H01	Denver & Marietta, City monitoring well	M	---	AAV558		8/31/1994		PVC	2	99	86	10	1947.17
6436N01	East Valley High School monitoring well	M	---	APK310		6/16/2006		PVC	2	125	104.5	20	2059.51
5324G01	E. SPOKANE WTR DIST, Site 1	P	---	ABR766	24N43E24G01			Steel		147			---
5507A04	Euclid & Barker monitoring well at CID5	M	#2	ACM052		9/11/1996		PVC	2	99.5	69.5	30	2027.3/15
5312C01	Felts Field City monitoring well	M	---	AAV560		9/2/1994		PVC	2	78.7	68	10	1950.34
6327N04	Fire Station Houston & Regal, No. Spokane WD	M	#4		26N43E27N01	11/8/1996		PVC	2	219	185.9	35	2038.21
6331J01	Franklin Park, City monitoring well	M	---	AAV559		9/2/1994		PVC	2	221.6	208.5	10	2058.84
5409C02	monitoring well Frederick & Bowdish	M	---	---		5/16/1977		Steel	6	150	80	60	2000
6211J01s	SPOKANE FISH HATCHERY, GRIFFITH SPR	S	---	---	---	---		---	---	---	---	---	---
5311J05	Hale's Ale Nested Site, east	M	---	AAV547		9/14/1994		PVC	2	75.9	62.8	10	1948.22
5311J07	Hale's Ale Nested Site, mid	M	---	AAV549		9/22/1994		PVC	2	118.2	105.1	10	1948.6
6211K01	Spokane Fish Hatchery well	P	---	---		8/18/1993		Steel	8	55	50	5	---
6330J01	Holy Cross, Rhoades & Washington monitoring well	M	#7	AEB876		7/24/1998		PVC	2	240	207	35	2055
6524R01	Idaho Road 1000 ft south of Trent, monitoring well	M	#6	AEB875		7/17/1998		PVC	2	162.5	119.5	45	2107.97
6525R01	Idaho Road 300 ft south of pipeline, monitoring well	M	#5	AEB837		7/9/1998		PVC	2	140	97	45	2084.17
6631M07	Idaho Road - East Farms monitoring well at CID11	M	#3	AMC053		9/13/1996		PVC	2	147	112	35	2095.8
5213B01	I.E. COLD STORAGE	P	---	---				Steel		208			---
5515C01	Mission Well, LIBERTY LAKE SEWER DIST	P	---	ABR847		4/16/1980		Steel	18	198	173	25	---
5517D05	Mission & Barker monitoring well at CID 4	M	#1	AMC051		9/9/1996		PVC	2	112.5	85.2	30	2041.58/36?
5415E03	MODERN ELECT WATER, Site 11	P	---	---				Steel		269			---
5408N01	MODERN ELECT WATER, Site 6	P	---	AHC943				Steel		135			---
5304G01	NE Community Center, City monitoring well	M	---	AAV548	25N43E04G02	9/9/1994		PVC	2	195.1	182	10	2039.14
5417R02	New Balfour Park monitoring well	M	---	APA357		3/9/2007		PVC	2	82	67	15	1986.14
5328H01	NORTH SPOKANE IRRIG. DIST. # 4, Site 4	P	---	AHC969		4/1/1969		Steel	16	274	234	51	---
5315L01	Olive & Fiske monitoring well	M	#9	AEK201		8/14/1998		PVC	2	106	68	40	1944.02
5312H01	ORCHARD AVE IRRIG DIST, Site 1	P	---	AHC980				Steel		96	55	41	---
5407C01	Orchard Ave Irrig Dist, Site 2 Buckeye & Dick	P	---	AHC979				Steel		106	74	27	---
5405K01	PASADENA PARK #2	P	---	---	25N44E05K01	6/4/1960		Steel		235	105	129	---
5404A01	Plantess Ferry Park monitoring well	M	---	APK309		6/13/2006		PVC	2	119.5	109.5	10	1969.2
5310Q01	monitoring well at SCC	M	---	---		3/25/1977		Steel		96	41	55	1914.16
5427L01	Spokane Co Water Dist #3, Site 2-5, 26th & Vercler	P	---	---	25N44E27L01			Steel		180	140	40	---
5411R03	Sullivan Park South, monitoring well	M	#12	AEK214		9/28/1998		PVC	2	66	27.3	40	1967.2
5411R05s	Springs at Sullivan Park	S	---	---	---	---		---	---	---	---	---	---
5411R06	Sullivan Road and Krispy Kreme, monitoring well	M	---	BBH695		2/12/2015		PVC	2	69.1	28.1	40	1982.81
5322A01	Third & Havana Nested Site, east	M	---	AAV545		9/8/1994		PVC	2	60.2	47.1	10	1927.52
5322A03	Third & Havana Nested Site, mid	M	---	AAV546		9/12/1994		PVC	2	103.1	90	10	1927.49
5212F01s	Three Springs	S	---	---	---	---		---	---	---	---	---	---
5505D01	Trent & Barker Road, monitoring well	M	#8	AEB877		7/29/1998		PVC	2	123	87	40	2051.34
5307M01	Trinity School, Adams & Carlisle, City monitoring well	M	---	AAV562		10/6/1994		PVC	2	161.4	148.3	10	1895.4
5426L03	VERA WATER & POWER, New Well 4	P	---	APF963		2/15/2012		Steel	24	215	130	---	---
6306P01s	Waikiki Springs	S	---	---	---	---		---	---	---	---	---	---
6306P01s2	Waikiki Springs-new location	S	---	---	---	---		---	---	---	---	---	---
6320D01	WHITWORTH WATER DIST. #2, Well 2A	P	---	AHC766		6/12/1962		---	16	286	253	33	---

Appendix A. Monitoring Location Characteristics

ID	Name	Other Classifiers	Source Water	City Boundary	Drinking Water Treatment	Wastewater		Stormwater
						Treatment	Service Area	
5323E01	6th & Havana monitoring well (MW-2)	Sentinel Well	Regional	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5508M01	Barker Road Centennial Trail North, monitoring well		River	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5508M02	Barker Road Centennial Trail South, monitoring well		River	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5507H01	Barker Road north of river, monitoring well		River	Spokane Valley	---	Septic	None	Infiltration
6631M04	CONSOLIDATED IRRIG DIST 19, Site 11B		Regional	Unincorporated	None	Septic	None	Infiltration
5518R01	CONSOLIDATED IRRIG DIST 19, Site 2A		Transitional	Spokane Valley	None	Sewer	SCRWRF-SV	Infiltration
5308A02	CITY of SPOKANE-Nevada		Regional	Spokane	Chlorination	Sewer	RPWRF	Sewer
5322F01	CITY of SPOKANE-Ray		Regional	Spokane	Chlorination	Sewer	RPWRF	CSO
5308H01	Denver & Marietta, City monitoring well	Sentinel Well	Regional	Spokane	---	Sewer	RPWRF	Sewer
6436N01	East Valley High School monitoring well		Regional	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5324G01	E. SPOKANE WTR DIST, Site 1		Regional	Spokane Valley	None	Sewer	SCRWRF-SV	Infiltration
5507A04	Euclid & Barker monitoring well at CID5	Sentinel Well	Regional	Spokane Valley	---	Septic	None	Infiltration
5312C01	Felts Field City monitoring well	Sentinel Well	Regional	Spokane	---	Sewer	RPWRF	Infiltration
6327N04	Fire Station Houston & Regal, No. Spokane WD		Regional	Unincorporated	---	Septic	None	Infiltration
6331J01	Franklin Park, City monitoring well	Sentinel Well	Regional	Spokane	---	Sewer	RPWRF	Sewer
5409C02	monitoring well Frederick & Bowdish		Regional	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
6211J01s	SPOKANE FISH HATCHERY, GRIFFITH SPR		Regional	Unincorporated	---	Sewer*	SCRWRF-N	Infiltration
5311J05	Hale's Ale Nested Site, east	Nested Well	Regional	Spokane	---	Sewer	RPWRF	Infiltration
5311J07	Hale's Ale Nested Site, mid	Nested Well	Regional	Spokane	---	Sewer	RPWRF	Infiltration
6211K01	Spokane Fish Hatchery well		Regional	Unincorporated	---	Sewer*	SCRWRF-N	Infiltration
6330J01	Holy Cross, Rhoades & Washington monitoring well		Regional	Unincorporated	---	Sewer*	SCRWRF-N	Infiltration
6524R01	Idaho Road 1000 ft south of Trent, monitoring well		Regional	Unincorporated	---	Septic	None	Infiltration
6525R01	Idaho Road 300 ft south of pipeline, monitoring well		Regional	Unincorporated	---	Septic	None	Infiltration
6631M07	Idaho Road - East Farms monitoring well at CID11		Regional	Unincorporated	---	Septic	None	Infiltration
5213B01	I.E. COLD STORAGE		Regional	Spokane		Sewer	RPWRF	CSO
5515C01	Mission Well, LIBERTY LAKE SEWER DIST		Regional	Liberty Lake	None	Sewer	LLSWD	Infiltration
5517D05	Mission & Barker monitoring well at CID 4	Sentinel Well	Transitional	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5415E03	MODERN ELECT WATER, Site 11		Regional	Spokane Valley	Chlorination	Sewer	SCRWRF-SV	Infiltration
5408N01	MODERN ELECT WATER, Site 6		Regional	Spokane Valley	Chlorination	Sewer	SCRWRF-SV	Infiltration
5304G01	NE Community Center, City monitoring well	Sentinel Well	Regional	Spokane	---	Sewer	RPWRF	Sewer
5417R02	New Balfour Park monitoring well		Regional	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5328H01	NORTH SPOKANE IRRIG. DIST. # 4, Site 4	Confined Aquifer	Regional	Unincorporated	None	Septic	None	Infiltration
5315L01	Olive & Fiske monitoring well		Regional	Spokane	---	Sewer	RPWRF	Infiltration
5312H01	ORCHARD AVE IRRIG DIST, Site 1		Regional	Spokane Valley	None	Sewer	SCRWRF-SV	Infiltration
5407C01	Orchard Ave Irrig Dist, Site 2 Buckeye & Dick		Regional	Spokane Valley	None	Sewer	SCRWRF-SV	Infiltration
5405K01	PASADENA PARK #2		Regional	Unincorporated	Chlorination	Sewer	SCRWRF-SV	Infiltration
5404A01	Plantas Ferry Park monitoring well	Confined Aquifer	Regional	Unincorporated	---	Septic	None	Infiltration
5310Q01	monitoring well at SCC		Regional	Spokane	---	Sewer	RPWRF	Infiltration
5427L01	Spokane Co Water Dist #3, Site 2-5, 26th & Vercler		Regional	Spokane Valley	Chlorination	Sewer	SCRWRF-SV	Infiltration
5411R03	Sullivan Park South, monitoring well		Regional	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5411R05s	Springs at Sullivan Park		Regional	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5411R06	Sullivan Road and Krispy Kreme, monitoring well		Regional	Spokane Valley	---	Sewer	SCRWRF-SV	Infiltration
5322A01	Third & Havana Nested Site, east	Nested Well	Regional	Spokane	---	Sewer	RPWRF	CSO
5322A03	Third & Havana Nested Site, mid	Nested Well	Regional	Spokane	---	Sewer	RPWRF	CSO
5212F01s	Three Springs		Regional	Spokane	---	Sewer	RPWRF	Infiltration
5505D01	Trent & Barker Road, monitoring well		Regional	Spokane Valley	---	Septic	None	Infiltration
5307M01	Trinity School, Adams & Carlisle, City monitoring well	Sentinel Well	Regional	Spokane	---	Sewer	RPWRF	Sewer
5426L03	VERA WATER & POWER, New Well 4		Regional	Spokane Valley	Chlorination	Sewer	SCRWRF-SV	Infiltration
6306P01s	Waikiki Springs		Regional	Unincorporated	---	Sewer	SCRWRF-N	Infiltration
6306P01s2	Waikiki Springs-new location		Regional	Unincorporated	---	Sewer	SCRWRF-N	Infiltration
6320D01	WHITWORTH WATER DIST. #2, Well 2A		Regional	Spokane	None	Sewer	SCRWRF-N	Infiltration