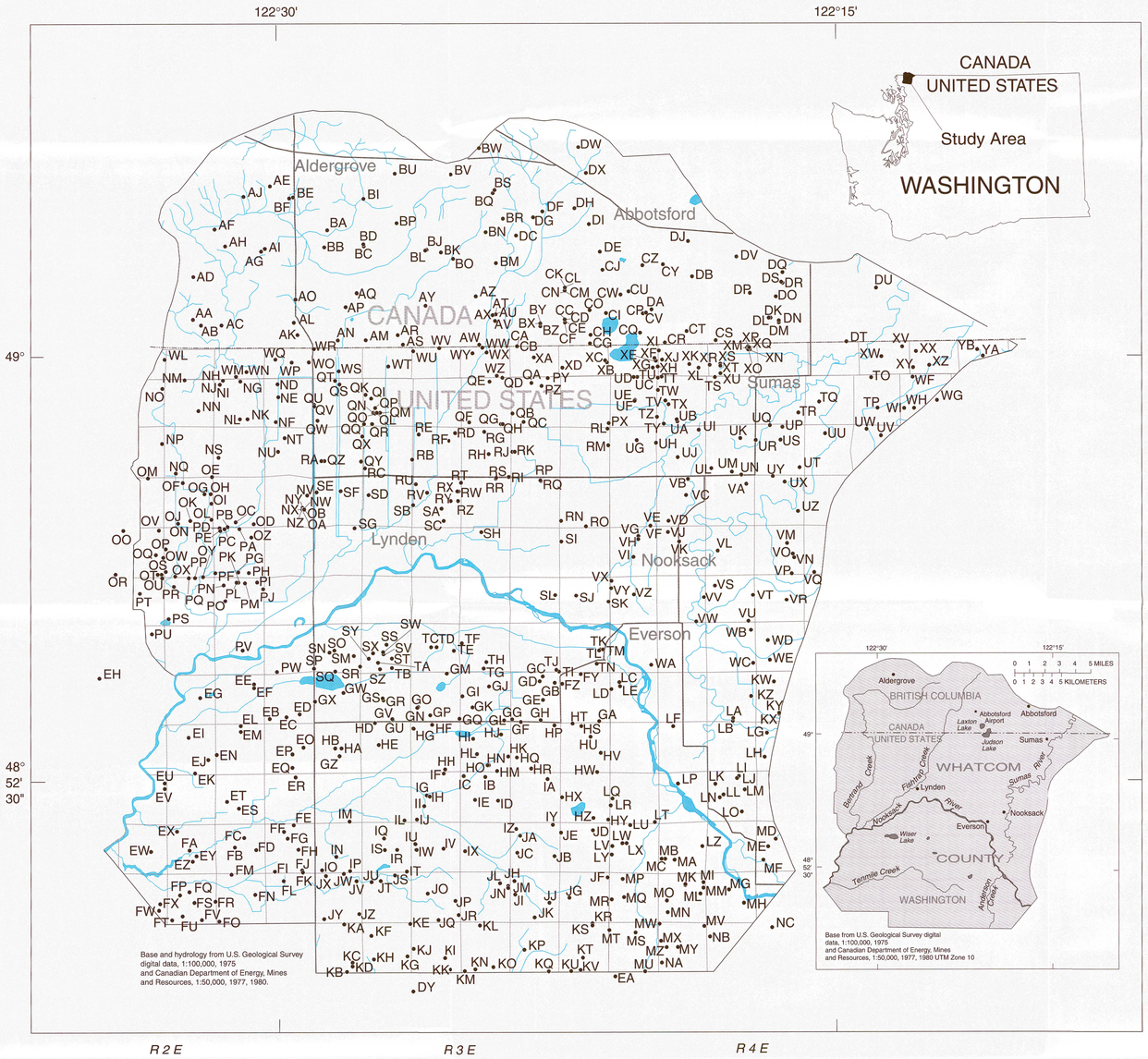

EXPLANATION

EZ ● Map index code and site location. Local well identification number for well within Whatcom County, based on the Township-Range-Section grid of the Public Land Survey. Local well identification numbers for wells in British Columbia are based on the British Columbia Geographic Grid System.

Map Index Code	Local Well Identification Number	Map Index Code	Local Well Identification Number	Map Index Code	Local Well Identification Number	Map Index Code	Local Well Identification Number	Map Index Code	Local Well Identification Number
AA 092G.008.1.2.1 02	EZ 39N/02E- 22K03	JW 39N/03E- 30B02	OS 40N/02E- 21R01	TN 40N/03E- 36Q01
AB 092G.008.1.2.1 03	FA 39N/02E- 22L01	JX 39N/03E- 30D02	OT 40N/02E- 21R02	TO 40N/04E- 01C01
AC 092G.008.1.2.2 01	FB 39N/02E- 23F01	JY 39N/03E- 30N01	OU 40N/02E- 21R03	TP 40N/04E- 01K02
AD 092G.008.1.2.3.10	FC 39N/02E- 23G02	JZ 39N/03E- 30R01	OV 40N/02E- 22E02	TQ 40N/04E- 02L02
AF 092G.008.1.4.1 07	FD 39N/02E- 23J01	KA 39N/03E- 31B02	OW 40N/02E- 22N02	TR 40N/04E- 03J01
AE 092G.008.1.4.4 06	FE 39N/02E- 24B01	KB 39N/03E- 31Q02	OX 40N/02E- 22N07	TS 40N/04E- 04D01
AG 092G.008.1.4.2 01	FF 39N/02E- 24C02	KC 39N/03E- 31R02	OY 40N/02E- 22R02	TT 40N/04E- 05D01
AH 092G.008.1.4.2 08	FG 39N/02E- 24F02	KD 39N/03E- 31R03	OZ 40N/02E- 23A03	TU 40N/04E- 05D02
AI 092G.008.1.4.2 15	FH 39N/02E- 24K01	KE 39N/03E- 32A02	PA 40N/02E- 23B02	TV 40N/04E- 05E01
AJ 092G.008.1.4.4 03	FI 39N/02E- 24N02	KF 39N/03E- 32E01	PB 40N/02E- 23C01	TW 40N/04E- 05E02
AK 092G.008.2.1.1 02	FJ 39N/02E- 24Q01	KG 39N/03E- 32J01	PC 40N/02E- 23D01	TX 40N/04E- 05L01
AL 092G.008.2.1.1 04	FK 39N/02E- 24R02	KH 39N/03E- 32M01	PD 40N/02E- 23D02	TY 40N/04E- 05N01
AM 092G.008.2.1.2 03	FL 39N/02E- 25C01	KI 39N/03E- 33K01	PE 40N/02E- 23D04	TZ 40N/04E- 05N02
AN 092G.008.2.1.2 04	FM 39N/02E- 26C01	KJ 39N/03E- 33M01	PF 40N/02E- 23N01	UA 40N/04E- 05P01
AO 092G.008.2.1.3 08	FN 39N/02E- 26H01	KK 39N/03E- 33R01	PG 40N/02E- 23P01	UB 40N/04E- 05P02
AP 092G.008.2.1.4 01	FO 39N/02E- 26N01	KL 39N/03E- 34C01	PH 40N/02E- 23Q01	UC 40N/04E- 06B01
AQ 092G.008.2.1.4 09	FP 39N/02E- 27F03	KM 39N/03E- 34N01	PI 40N/02E- 26A03	UD 40N/04E- 06B02
AR 092G.008.2.2.1 03	FQ 39N/02E- 27F04	KN 39N/03E- 34P02	PJ 40N/02E- 26A04	UE 40N/04E- 06G01
AS 092G.008.2.2.1 04	FR 39N/02E- 27J01	KO 39N/03E- 34Q01	PK 40N/02E- 26B02	UF 40N/04E- 06G02
AT 092G.008.2.2.2 10	FS 39N/02E- 27K01	KP 39N/03E- 35L01	PL 40N/02E- 26C03	UG 40N/04E- 07G01
AU 092G.008.2.2.2 11	FT 39N/02E- 27N01	KQ 39N/03E- 35R01	PM 40N/02E- 26C04	UH 40N/04E- 07H04
AV 092G.008.2.2.2 12	FU 39N/02E- 27P01	KR 39N/03E- 36B01	PN 40N/02E- 26D02	UI 40N/04E- 08A02
AW 092G.008.2.2.2 15	FV 39N/02E- 27Q04	KS 39N/03E- 36B03	PO 40N/02E- 26E01	UJ 40N/04E- 08L01
AX 092G.008.2.2.2 ABB1	FW 39N/02E- 28J02	KT 39N/03E- 36L01	PP 40N/02E- 27B01	UK 40N/04E- 09B01
AY 092G.008.2.2.3 03	FX 39N/02E- 28J03	KU 39N/03E- 36P01	PQ 40N/02E- 27C01	UL 40N/04E- 09N03
AZ 092G.008.2.2.4 16	FY 39N/03E- 01C01	KV 39N/03E- 36P02	PR 40N/02E- 27D02	UM 40N/04E- 09Q01
BA 092G.008.2.3.1 11	FZ 39N/03E- 01D01	KW 39N/04E- 03C01	PS 40N/02E- 27N02	UN 40N/04E- 09Q02
BB 092G.008.2.3.1 12	GA 39N/03E- 01R01	KX 39N/04E- 03P01	PT 40N/02E- 28G01	UP 40N/04E- 10B01
BC 092G.008.2.3.2 10	GB 39N/03E- 02A01	KY 39N/04E- 03P02	PU 40N/02E- 33B02	UQ 40N/04E- 10C01
BD 092G.008.2.3.2 16	GC 39N/03E- 02B02	KZ 39N/04E- 04H01	PV 40N/02E- 35G01	UR 40N/04E- 10C02
BE 092G.008.2.3.3 09	GD 39N/03E- 02B03	LA 39N/04E- 04Q01	PW 40N/02E- 36N01	US 40N/04E- 10G01
BF 092G.008.2.3.3 14	GE 39N/03E- 02K01	LB 39N/04E- 04Q02	PX 40N/03E- 01R01	UT 40N/04E- 10R03
BI 092G.008.2.3.4 04	GF 39N/03E- 02N02	LC 39N/04E- 06D01	PY 40N/03E- 02B01	UU 40N/04E- 11C01
BJ 092G.008.2.4.1 18	GG 39N/03E- 02N03	LD 39N/04E- 06E01	PZ 40N/03E- 02B03	UV 40N/04E- 12B01
BK 092G.008.2.4.1 19	GH 39N/03E- 02Q01	LE 39N/04E- 06E02	QA 40N/03E- 02C01	UW 40N/04E- 12C01
BL 092G.008.2.4.1 41	GI 39N/03E- 03E01	LF 39N/04E- 08C02	QB 40N/03E- 02M02	UX 40N/04E- 15B01
BM 092G.008.2.4.2 13	GJ 39N/03E- 03G01	LG 39N/04E- 10D01	QC 40N/03E- 02N01	UY 40N/04E- 15C01
BN 092G.008.2.4.2 14	GK 39N/03E- 03M01	LH 39N/04E- 10M01	QD 40N/03E- 03A02	UZ 40N/04E- 15J01
BO 092G.008.2.4.2 XX	GL 39N/03E- 03R02	LI 39N/04E- 16B01	QE 40N/03E- 03B01	VA 40N/04E- 16A02
BP 092G.008.2.4.3 14	GM 39N/03E- 04B01	LJ 39N/04E- 16B02	QF 40N/03E- 03N02	VB 40N/04E- 17B02
BQ 092G.008.2.4.4 10	GN 39N/03E- 04M01	LK 39N/04E- 16D01	QG 40N/03E- 03R02	VC 40N/04E- 17G01
BR 092G.008.2.4.4 12	GO 39N/03E- 04M02	LL 39N/04E- 16F01	QH 40N/03E- 03R03	VD 40N/04E- 17N01
BS 092G.008.2.2.2 18	GP 39N/03E- 04P01	LM 39N/04E- 16H01	QI 40N/03E- 05E01	VE 40N/04E- 18R01
BU 092G.008.4.2.1 31	GQ 39N/03E- 04R02	LN 39N/04E- 16L02	QK 40N/03E- 05E02	VF 40N/04E- 19G01
BV 092G.008.4.2.2 22	GR 39N/03E- 05L01	LO 39N/04E- 16Q02	QL 40N/03E- 05L01	VG 40N/04E- 19G02
BW 092G.008.4.2.2 27	GS 39N/03E- 05L02	LP 39N/04E- 17C01	QM 40N/03E- 05L02	VH 40N/04E- 19G03
BX 092G.009.1.1.1 06 20	GU 39N/03E- 05Q01	LQ 39N/04E- 18E01	QN 40N/03E- 05M03	VI 40N/04E- 19K01
BY 092G.009.1.1.1 06 35	GV 39N/03E- 05Q02	LR 39N/04E- 18M01	QO 40N/03E- 05M04	VJ 40N/04E- 20D01
BZ 092G.009.1.1.1 07 55	GW 39N/03E- 06K01	LT 39N/04E- 18R01	QP 40N/03E- 05M05	VK 40N/04E- 20F01
CA 092G.009.1.1.1 07 75	GX 39N/03E- 06M01	LU 39N/04E- 19C01	QQ 40N/03E- 05N01	VL 40N/04E- 21F01
CB 092G.009.1.1.1 ABB5	GZ 39N/03E- 07K01	LV 39N/04E- 19E01	QR 40N/03E- 05N02	VM 40N/04E- 22G01
CC 092G.009.1.1.2 11 25	HA 39N/03E- 07K02	LW 39N/04E- 19E02	QS 40N/03E- 06B01	VN 40N/04E- 22J01
CD 092G.009.1.1.2 11 35	HB 39N/03E- 07L01	LX 39N/04E- 19F02	QT 40N/03E- 06C01	VO 40N/04E- 22J02
CE 092G.009.1.1.2 12 55	HD 39N/03E- 08C02	LY 39N/04E- 19M01	QU 40N/03E- 06M01	VP 40N/04E- 22R01
CF 092G.009.1.1.2 12 75	HE 39N/03E- 08F02	LZ 39N/04E- 20H01	QV 40N/03E- 06M02	VQ 40N/04E- 23N01
CG 092G.009.1.1.2 29	HF 39N/03E- 09C01	MA 39N/04E- 20L01	QW 40N/03E- 06N02	VR 40N/04E- 27K01
CH 092G.009.1.1.2 ABB2	HG 39N/03E- 09D02	MB 39N/04E- 20M02	QX 40N/03E- 07A02	VS 40N/04E- 28D02
CI 092G.009.1.1.4 10	HH 39N/03E- 09Q02	MC 39N/04E- 20M03	QY 40N/03E- 07J01	VT 40N/04E- 28H01
CJ 092G.009.1.1.4 17	HI 39N/03E -10E01	MD 39N/04E- 22F01	QZ 40N/03E- 07M02	VU 40N/04E- 28R01
CK 092G.009.1.1.4 18 25	HJ 39N/03E -10H02	ME 39N/04E- 22L01	RA 40N/03E- 07M03	VV 40N/04E- 29H02
CL 092G.009.1.1.4 18 35	HK 39N/03E- 10J04	MF 39N/04E- 22N01	RB 40N/03E- 08J01	VW 40N/04E- 29R01
CM 092G.009.1.1.4 19 55	HL 39N/03E- 10L01	MG 39N/04E- 28F01	RC 40N/03E- 08N03	VX 40N/04E- 30D01
CN 092G.009.1.1.4 19 75	HM 39N/03E- 10Q01	MH 39N/04E- 28K02	RD 40N/03E- 09A04	VY 40N/04E- 30E01
CO 092G.009.1.1.4 ABB6	HN 39N/03E- 10Q02	MI 39N/04E- 29A01	RE 40N/03E- 09D01	VZ 40N/04E- 30G01
CP 092G.009.1.2.1 23	HO 39N/03E- 10Q03	MK 39N/04E- 29B01	RF 40N/03E- 09G01	WA 40N/04E- 31R02
CQ 092G.009.1.2.1 ABB3	HP 39N/03E- 11A02	ML 39N/04E- 29H01	RG 40N/03E- 10C02	WB 40N/04E- 33A03
CR 092G.009.1.2.1 ABB4	HQ 39N/03E- 11M01	MM 39N/04E- 29H02	RH 40N/03E- 10K01	WC 40N/04E- 33R01
CS 092G.009.1.2.2 32	HR 39N/03E- 11P01	MN 39N/04E- 29M01	RI 40N/03E- 10R02	WD 40N/04E- 34F01
CT 092G.009.1.2.2 46	HS 39N/03E- 12C01	MO 39N/04E- 29N01	RJ 40N/03E- 11E03	WE 40N/04E- 34P01
CU 092G.009.1.2.3 10	HT 39N/03E- 12D02	MP 39N/04E- 30D01	RK 40N/03E- 11E04	WF 40N/05E- 06R01
CV 092G.009.1.2.3 39	HU 39N/03E- 12G01	MQ 39N/04E- 30F01	RL 40N/03E- 12A05	WG 40N/05E- 06K01
CW 092G.009.1.2.3 59	HV 39N/03E- 12J02	MR 39N/04E- 30M01	RM 40N/03E- 12H01	WH 40N/05E- 06L02
CY 092G.009.1.2.3 69	HW 39N/03E- 12R03	MS 39N/04E- 31B01	RN 40N/03E- 13N01	WI 40N/05E- 06M01
CZ 092G.009.1.2.3 29	HX 39N/03E- 13E01	MT 39N/04E- 31D01	RO 40N/03E- 13Q01	WL 41N/02E- 33J01
DA 092G.009.1.2.3 CDA1	HY 39N/03E- 13R01	MU 39N/04E- 31Q02	RP 40N/03E- 14B01	WM 41N/02E- 35P01
DB 092G.009.1.2.4 31	HZ 39N/03E- 13R02	MV 39N/04E- 32A01	RQ 40N/03E- 14B02	WN 41N/02E- 35Q02
DC 092G.009.1.3.1 16	IA 39N/03E- 14A01	MW 39N/04E- 32D01	RR 40N/03E- 15B02	WO 41N/02E- 36J01
DE 092G.009.1.3.2 40	IB 39N/03E- 15C02	MX 39N/04E- 32E01	RS 40N/03E- 15B03	WP 41N/02E- 36K01
DF 092G.009.1.3.3 08	IC 39N/03E- 15D02	MY 39N/04E- 32F01	RT 40N/03E- 16A02	WQ 41N/02E- 36M01
DG 092G.009.1.3.3 20	ID 39N/03E- 15J01	MZ 39N/04E- 32M01	RU 40N/03E- 16D01	WR 41N/03E- 31E01
DH 092G.009.1.3.4 26	IE 39N/03E- 15L01	NA 39N/04E- 32N01	RV 40N/03E- 16F01	WS 41N/03E- 31Q01
DI 092G.009.1.3.4 34	IF 39N/03E- 16B02	NB 39N/04E- 33E01	RW 40N/03E- 16H03	WT 41N/03E- 32Q01
DJ 092G.009.1.4.2 50	IG 39N/03E- 16F01	NC 39N/04E- 34C02	RX 40N/03E- 16H04	WU 41N/03E- 33E01
DK 092G.009.2.1.1 37	IH 39N/03E- 16F02	ND 40N/02E- 01C01	RY 40N/03E- 16H05	WV 41N/03E- 33G01
DL 092G.009.2.1.1 38	II 39N/03E- 16L03	NE 40N/02E- 01F02	RZ 40N/03E- 16H06	WW 41N/03E- 34F01
DM 092G.009.2.1.2 24	IJ 39N/03E- 16N02	NF 40N/02E- 01N01	SA 40N/03E- 16K01	WX 41N/03E- 34G01
DN 092G.009.2.1.2 19	IL 39N/03E- 17R03	NG 40N/02E- 02B01	SB 40N/03E- 16M01	WY 41N/03E- 34M01
DO 092G.009.2.1.3 41	IM 39N/03E -18Q01	NH 40N/02E- 02D01	SC 40N/03E- 16Q01	WZ 41N/03E- 34Q01
DP 092G.009.2.1.3 47	IN 39N/03E -19L01	NI 40N/02E- 02D02	SD 40N/03E- 17E01	XA 41N/03E- 35L01
DQ 092G.009.2.1.4 20	IO 39N/03E- 19N01	NJ 40N/02E- 02D03	SE 40N/03E- 18E01	XB 41N/03E- 36J01
DR 092G.009.2.1.4 23	IP 39N/03E- 19Q01	NK 40N/02E- 02Q01	SF 40N/03E- 18G01	XC 41N/03E- 36J02
DS 092G.009.2.1.4 26	IQ 39N/03E- 20F02	NL 40N/02E- 02Q02	SG 40N/03E- 19A01	XD 41N/03E- 36N01
DT 092G.009.2.2.1 03	IR 39N/03E- 20K01	NM 40N/02E- 03C01	SH 40N/03E- 22C01	XE 41N/04E- 31J01
DU 092G.009.2.2.3 11	IS 39N/03E- 20L01	NN 40N/02E- 03K01	SI 40N/03E- 24E01	XF 41N/04E- 31J02
DV 092G.009.2.3.1 32	IT 39N/03E- 20R01	NO 40N/02E- 04A02	SJ 40N/03E- 25F01	XG 41N/04E- 31R01
DW 092G.009.3.1.2 20	IU 39N/03E- 21E01	NP 40N/02E- 09H01	SK 40N/03E- 25J01	XH 41N/04E- 31R02
DX 092G.009.3.1.2 23	IV 39N/03E- 21K01	NQ 40N/02E- 10N02	SL 40N/03E- 26H01	XI 41N/04E- 32E01
DY 38N/04E- 04E01	IW 39N/03E- 21M01	NS 40N/02E- 11M01	SM 40N/03E- 31J01	XJ 41N/04E- 32M01
EA 38N/04E- 06D01	IX 39N/03E- 22M01	NT 40N/02E- 12C01	SN 40N/03E- 31L01	XK 41N/04E- 32Q01
EB 39N/02E- 01N01	IY 39N/03E- 23A01	NU 40N/02E- 12L01	SO 40N/03E- 31L02	XL 41N/04E- 32R01
EC 39N/02E- 01P02	IZ 39N/03E- 23D01	NV 40N/02E- 13H01	SP 40N/03E- 31N02	XM 41N/04E- 33H01
ED 39N/02E- 01Q01	JA 39N/03E- 23E01	NW 40N/02E- 13J02	SQ 40N/03E- 31P03	XN 41N/04E- 33H01S1
EE 39N/02E- 02A01	JB 39N/03E- 23J01	NX 40N/02E- 13J03	SR 40N/03E- 31R01	XO 41N/04E- 33H02
EF 39N/02E- 02H01	JC 39N/03E- 23M01	NY 40N/02E- 13J04	SS 40N/03E- 32G01	XP 41N/04E- 33H03
EG 39N/02E- 03G01	JD 39N/03E- 24B01	NZ 40N/02E- 13J05	ST 40N/03E- 32K02	XQ 41N/04E- 33H04
EH 39N/02E- 05B02	JE 39N/03E- 24D01	OA 40N/02E- 13J06	SV 40N/03E- 32L03	XR 41N/04E- 33N02
EI 39N/02E- 10F01	JF 39N/03E- 25A01	OB 40N/02E- 13J07	SW 40N/03E- 32L01	XS 41N/04E- 33N03
EJ 39N/02E- 10J01	JG 39N/03E- 25E01	OC 40N/02E- 14P02	SX 40N/03E- 32M01	XT 41N/04E- 33N04
EK 39N/02E- 10Q02	JH 39N/03E- 26D01	OD 40N/02E- 14R01	SY 40N/03E- 32M02	XU 41N/04E- 33N05
EL 39N/02E- 11B01	JI 39N/03E- 26E01	OE 40N/02E- 15A02	SZ 40N/03E- 32P01	XV 41N/04E- 36H01
EM 39N/02E- 11B02	JJ 39N/03E- 26J01	OF 40N/02E- 15C01	TA 40N/03E- 32P02	XW 41N/04E- 36L01
EN 39N/02E- 11M01	JK 39N/03E- 26P02	OG 40N/02E- 15H03	TB 40N/03E- 32Q01	XX 41N/05E- 31M01
EO 39N/02E- 12H04	JL 39N/03E- 27A01	OH 40N/02E- 15H02	TC 40N/03E- 33F01	XY 41N/05E- 31N02
EP 39N/02E- 12K03	JM 39N/03E- 27H01	OI 40N/02E- 15J01	TD 40N/03E- 33G01	XZ 41N/05E- 31P01
EQ 39N/02E- 12Q01	JN 39N/03E- 27H02	OJ 40N/02E- 15P01	TE 40N/03E- 33J02	YA 41N/05E- 32L01
ER 39N/02E- 13B01	JO 39N/03E- 28F01	OK 40N/02E- 15Q01	TF 40N/03E- 34E01	YB 41N/05E- 32L02
ES 39N/02E- 14L01	JP 39N/03E- 28J01	OL 40N/02E- 15R03	TG 40N/03E- 34P01	
ET 39N/02E- 14M01	JQ 39N/03E- 28Q02	OM 40N/02E- 16B02	TH 40N/03E- 34Q01	
EU 39N/02E- 16A01	JR 39N/03E- 28R01	ON 40N/02E- 21A01	TI 40N/03E- 35R01	
EV 39N/02E- 16H03	JS 39N/03E- 29B01	OO 40N/02E- 21D01	TJ 40N/03E- 35R02	
EW 39N/02E- 21K01	JT 39N/03E- 29C01	OP 40N/02E- 21J01	TK 40N/03E- 36J01	
EX 39N/02E- 22D02	JU 39N/03E- 29D01	OQ 40N/02E- 21J05	TL 40N/03E- 36J02	
EY 39N/02E- 22K02	JV 39N/03E- 30A01	OR 40N/02E- 21N02	TM 40N/03E- 36J03	

LOCATION OF WELLS USED TO COLLECT GEOLOGIC, HYDROLOGIC, AND WATER-QUALITY DATA IN WHATCOM COUNTY, WASHINGTON, AND SOUTHWESTERN BRITISH COLUMBIA

By
S.E. Cox and S.C. Kahle
1999