

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

SOIL NAME SOIL CODE	TAX DOM PED REPORT	STATUS LEVEL PROX USA	PHASE CO3 LITH PEAT SAL	MODE OF DEP PM1 PM2 PM3 SURF EXPRES	PHYS COMP PM1 PM2 PM3 PART SZ T L	CHEM COMP PM1 PM2 PM3 LIMNIC MAT	PARTSZ C S MINR C S REACT CHOR	SOILTEMP SOILMOIST SOIL DPTH	ORG SUR T MIN SUR T REACT ORG
MORICE MOC	D.DYB 022	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU	SSK				
			NO	HUMMOCKY					
MORICETOWN MT*	D.HFP 004	OPEN SERIES WITHOUT	NO NO NO	GLACOFU	SSK				
			NO	TERRACED					
MORICETOWN MIC	D.HFP 021	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU	L S				
			NO	TERRACED					
MORKILL MRK	D.EB 041	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC	COLCOZ		CARBONATC ALKAL	STRGCALC	COLD SUBHUMID
			NO	TERRACED					
MORRISSETTE MRS	BR.GL 020	OPEN COMP2 WITHIN	NO NO NO	TILL	FNLFNZ		C MIXDNONC ACID		COLD HUMID
			NO	BLANKET					
MORRO MOUNTAIN MRO	D.FHP 020	OPEN SERIES WITHOUT	NO NO NO	TILL	COLCOZ		L MIXDNONC ALKAL	STRGCALC	COLD SUBAQUIC
			NO	RIDGED					
MOSCLIFFE MEE	BR.GL 020	OPEN COMP2 WITHIN	NO NO NO	TILL	FNLFNZ		FNZ MIXDNONC ALKAL	STRGCALC	COLD HUMID
			NO	BLANKET					
MOSSEY MOY	D.BL 026	OPEN COMP2 WITHOUT	NO NO NO	TILL	FNLFNZ				
			NO	BLANKET					

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MOULTON MUT	E.FB 002	OPEN SERIES WITHOUT	NO NO NO	GLACOFU	COLCOZ SSK				
				ROLLING					
MOUNT BATES MUB	O.HFP 046	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU	SSK				
				TERRACED					
MOUNT COND MUC	SM.HFP 027	OPEN COMP2 WITHIN	NO NO NO	COLLUV	LSK		LSK MIXDNONC ACID	COLD HUMID	
				BLANKET					
MOUNT GRANT MUG	O.HFP 047	OPEN COMP2 WITHOUT	NO YES NO	COLLUV SEDIMENT	LSK		LSK MIXDNONC ACID	VERYCOLD HUMID	
			NO	VENEER					
MOUNT MIKE MUI	BR.GL 020	OPEN COMP2 WITHIN	NO NO NO	TILL	FNLFNZ		FNZ MIXDNONC ALKAL	COLD HUMID	
				BLANKET					
MOUNT OGDEN MGD	E.FB 046	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	LSK		LSK MIXDNONC ALKAL	VERYCOLD HUMID	
				BLANKET					
MOUNT SYLVESTER MSY	O.R 046	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	FRAGMNTL		FG MIXDNONC ACID	VERYCOLD SEMIARID	
				APRON					
MOUNT VIC MVC	O.R 036	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	L				
				BLANKET					

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MOUTELL MOL	D.GL 902	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL	COLCOZ SSK						
				FAN							
MOWITCH MWH	R.G 902	OPEN SERIES WITHOUT	YES NO NO	FLUVIAL	L						
				FAN							
MOXLEY M*Y	T.F 010	OPEN SERIES WITHOUT	NO NO NO	SPHAGM	FIBRIC						
				HORIZONTAL							
MOXLEY MXY	T.F 050	OPEN COMP3 WITHOUT	NO NO NO	SPHAGM TILL LEVEL	FIBRIC COLCOZ				COLD AQUIC		DYSIC
MOYEHA MYE	DU.HFP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	LSK		L/SSK		COOL PERHUMID		
MULHOLLAND MHL	D.FHP 024	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ		LSK MIXDNONC ACID		VERYCOLD PERHUMID		
MUNDAY MUN	D.FHP 051	RESERV COMP2 WITHOUT	NO YES NO	COLLUV INTRUS VENEER	SSK						
MUNSON MXW	R.B 052	OPEN SERIES WITHIN	NO NO YES	GLACOLAC BLANKET	FNLFNZ						

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2 MURDALE MUD	DG.SO 042	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	FNLFNZ C		FNLC WEAKCALC		COLD SUBHUMID	
MURDALE M*U	DG.SO 008	OPEN SERIES WITHOUT	NO NO NO	TILL BLANKET	FNLFNZ C					
MURDOCK MDO	O.GL 020	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	FNLFNZ		FNZ MIXDNONC ALKAL	STRGCALC	COOL SUBHUMID	
MURRAYVILLE MYV	GL.HFP 015	OPEN SERIES WITHIN	NO NO NO	MARINE MARINE UNDULATG	COLCOZ C		COL/C MIXDNONC NEUTR		MILD SUBHUMID	
MURTLE MUE	BR.GL 024	OPEN COMP2 WITHOUT	NO NO NO	TILL ROLLING	LSK		LSK MIXDNONC ALKAL	EXTRCALC	COOL HUMID	
MUSCOVITE LAKES MVI	E.DYB 046	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU TERRACED	SSK					
MUSGRAVE MUS	O.DYB 043	OPEN SINGLE WITHIN	NO YES NO	COLLUV METAMOR VENEER	LSK	EXTSTRAC	LSK ACID		MILD PERHUMID SHLLITH	
MYHON MYH	O.MB 050	OPEN COMP2 WITHOUT	NO YES NO	COLLUV SEDIMENT VENEER	LSK		MIXDNONC ALKAL	STRGCALC	VERYCOLD PERHUMID	

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MYNCASTER MYC	R.HG 009	OPEN SERIES WITHIN	YES NO NO	COLLUV TILL LEVEL	COLCOZ L					
MYTRON MYN	BL.SD 008	CLOSED SERIES WITHOUT	NO NO NO	TILL BLANKET	FNLFNZ C		FNL/C ALKAL	WEAKCALC	COLD SUBHUMID	
NAHSHUTTI LAKE NAH	GL.FHP 045	OPEN COMP2 WITHOUT	NO YES NO NO	COLLUV SEDIMENT VENEER	LSK	MEDACNT	LSK		COOL PERHUMID	
NAHUN N*H	O.BL 901	OPEN SERIES WITHOUT	NO NO NO NO	GLACOFU TERRACED	LSK SSK					
NAHUN NHU	O.BL 030	OPEN COMP2 WITHIN	NO NO NO NO	GLACOFU TERRACED	LSK SSK					
NATRN FALLS NFL	R.G 062	OPEN SERIES WITHOUT	NO NO YES NO	FLUVIAL LEVEL	FNLFNZ					
NAMPA N*P	G.SD 008	OPEN SERIES WITHOUT	NO NO NO NO	GLACOLAC BLANKET	C					
2 NAMPA NMP	SZ.GL 042	OPEN COMP2 WITHOUT	NO NO NO NO	GLACOLAC BLANKET	C		C ALKAL	WEAKCALC	COLD HUMID	

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NANKAI NAK	O.HFP 047	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	COLCOZ				
			NO	BLANKET					
NARAMATA NMT	O.R 052	OPEN SERIES WITHIN	NO NO NO	GLACOFU GLACOLAC	L FNLFNZ				
			NO	BLANKET					
NARAO NAR	T.M 063	OPEN COMP2 WITHOUT	NO NO NO	ORGMAT					
NARBOE NBO	RR.GL 005	OPEN SERIES WITHIN	NO NO NO	GLACOFU GLACOLAC	COLCOZ SSK				
			NO	LEVEL					
✓NARCOSLI NCT	O.GL 031	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC	C		C		COLD SEMIARID
			NO	BLANKET			NEUTR		
NARCOSLI N*C	O.GL 004	OPEN SERIES WITHOUT	NO NO NO	GLACOLAC	C				
			NO	BLANKET					
NATLAN NAT	O.HFP 021	OPEN COMP2 WITHOUT	NO YES NO	COLLUV BEDROCK	LSK				
			NO	VENEER					
NAYLOR N*R	R.G 062	OPEN SERIES WITHOUT	NO NO YES	FLUVIAL	FNLFNZ				
			NO	LEVEL					

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NEAVES NVS	R.G 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL LEVEL	FNLFNZ		FNZ MIXDNONC ACID		MILD PERAQUIC	
NECHAKO NHK	O.GL 022	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL TERRACED	COLCOZ S		COZ MIXDNONC NEUTR		COLD HUMID	
NECHAKO N*K	O.GL 004	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL TERRACED	COLCOZ S					
NEDS NDS	E.EB 907	RESERV SERIES WITHOUT	NO NO NO	TILL BLANKET	COLCOZ					
NEILSON NIS	E.EB 025	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL BLANKET	S					
NEKIK MOUNTAIN NEK	E.DYB 041	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ		MIXDNONC NEUTR	STRGCALC	COLD HUMID	
NEPA NPA	O.R 904	RESERV SERIES WITHOUT	NO NO NO	EOLIAN GLACDELU TERRACED	COLCOZ S					
NEPTUNE N*U	CU.R 006	OPEN SERIES WITHIN	NO NO NO	MARINE LEVEL	SSK					

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NEPTUNE NPU	CU R 015	OPEN COMP2 WITHIN	NO NO NO	MARINE	STRATMIN		S MIXDNONC NEUTR	MILD SUBHUMID	
				UNDULATG					
NESKAIN NSK	O.DG 902	OPEN SERIES WITHOUT	NO NO NO	GLACOLAC	FNLFNZ				
				ROLLING					
NESTOR NST	O.GL 005	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	COLCOZ SSK				
				FAN					
NESUCH NUC	R.HG 062	OPEN SERIES WITHOUT	NO NO YES	FLUVIAL	L S				
				LEVEL					
NETALZUL NET	TY M 047	OPEN COMP2 WITHOUT	NO NO NO	MIXDPEAT	MESIC				
				LEVEL					
2 NEUMANN NUN	E.DYB 02 054 042	OPEN COMP2 WITHOUT	NO NO NO	GLACOFLO	LSK SSK				
Newcastle Mountain NWC	44	folisol	NO	TERRACED					
NEW MEADOW NWM	R.HG 036	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	L				
				BLANKET					
NEWBERRY NWY	R.G 062	OPEN SERIES WITHOUT	NO NO YES	FLUVIAL	L				
				LEVEL					

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NICHOLSON NCH	PZ GL 015	OPEN SERIES WITHIN	NO NO NO	GLACOMAR	FNLFNZ		FNZ MIXDNONC NEUTR		MILD SUBHUMID	
NICHYESKWA NIC	TY M 047	OPEN COMP2 WITHOUT	NO NO NO	MIXDPEAT	MESIC					
NICKEL PLATE NKP	D RL 014	OPEN SERIES WITHIN	NO NO NO	LEVEL VOL C COLL EOLIAN TILL	COLCOZ		COL/SSK NEUTR		COLD SUBHUMID	
NICKS NCK	D LG 900	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	FNLFNZ		FNC MIXDCLAY ALKAL	STRGCALC	COOL AQUIC	
NICOLA NIO	R DB 952	OPEN COMP2 WITHOUT	YES NO NO	FLUVIAL	L					
NICOMEKL NMK	D HG 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	FNLFNZ		FNZ MIXDNONC ACID		MILD AQUIC	
NICOMEN NCM	D HFP 013	OPEN SERIES WITHIN	NO NO NO	COLLUV TILL	SSK COLCOZ		COL/SSK NEUTR		COLD PERHUMID	
NIG NIG	HU LG 019	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC	C		C NEUTR		VERYCOLD AQUIC	

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NIGHTHAWK NWK	D.R 052	OPEN SERIES WITHIN	NO NO NO	FLUVIAL LEVEL	SSK				
NILES NIL	D.EB 063	OPEN COMP2 WITHOUT	NO YES NO	COLLUV TILL	LSK				
NILKITKWA NLK	SM.HFP 047	OPEN COMP2 WITHOUT	NO YES NO	COLLUV INTRUS VENEER	SSK				
NINA LAKE NIN	BR.GL 046	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	FNLFNZ				
NISCONLITH N* T	D.HG 901	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	FNLFNZ COLCOZ				
NISCONLITH NTH	GL.R 030	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL LEVEL	FNLFNZ COLCOZ				
NISSEN NSS	R.BL 014	OPEN SERIES WITHIN	NO NO NO	FLUV COLLUV FAN	SSK COLCOZ	COL/SSK ALKAL	WEAKCALC	COLD SEMIARID	
NITHI NIT	E.DYB 022	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL TERRACED	L S	S MIXDNONC NEUTR		COLD HUMID	

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NITINAT NIT	D.HFP 044	OPEN COMP2 WITHIN	NO YES NO	COLLUV BEDROCK VENEER	LSK		LSK MIXDNONC ACID		COOL PERHUMID SHLLITH	
NIVEN NIV	R.G 015	OPEN COMP2 WITHIN	NO NO NO	FLUVIAL MIXDPEAT FLUVIAL LEVEL	FNLENZ MESIC L		FNZ MIXDNONC NEUTR		MILD AQUIC	
NKWALA NWA	R.DB 052	OPEN SERIES WITHIN	NO YES NO	COLLUV VENEER	SSK					
NOKIE NKT	D.EB 007	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL FAN	FNLENZ SSK					
NOOTKA NOO	OT.HFP 044	OPEN COMP2 WITHIN	NO NO NO	FLUVIAL BLANKET	S		S MIXDNONC ACID		COOL PERHUMID	
NOWITKA N*Q	GL.R 007	OPEN SERIES WITHIN	YES NO NO	FLUVIAL LEVEL	COLCOZ					
NOWITKA NOW	GLCU.R 020	OPEN COMP2 WITHIN	YES NO NO	FLUVIAL LEVEL	COLCOZ		FNZ MIXDNONC ALKAL	STRGCALC	COOL SUBAQUIC	
NULKI NUK	E.BL 004	OPEN SERIES WITHOUT	NO NO NO	GLACOLAC UNDULATG	C					

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ODARAY ODA	D.HFP 063	OPEN COMP2 WITHOUT	NO NO NO	TILL	S L					
ODAYIN ODY	TME.F 058	OPEN COMP2 WITHOUT	NO NO NO	MIXDPEAT TILL LEVEL	MESIC FNLFNZ					
ODLUMBY ODL	TY.M 020	OPEN COMP2 WITHIN	NO NO NO	MIXDPEAT LEVEL	MESIC				COLD PERAQUIC	MESIC EUTC
2 OETCA OTC	CU.R 040 042	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL TERRACED	L SSK	STRCALC	SSK NEUTR		COLD SUBHUMID	
OGDEN OGD	D.HFP	OPEN COMP2 WITHOUT	NO NO NO	TILL	LSK					
OHARA OHA	E.DYS 063	OPEN COMP2 WITHOUT	NO NO NO	TILL VENEER	SSK					
OKANAGAN OKG	T.H 901	OPEN SERIES WITHIN	NO NO NO	MIXDPEAT FLUVIAL LEVEL	HUMIC FNLFNZ					
OKEEFE OEF	D.FB 902	OPEN SERIES WITHOUT	NO NO NO	GLACOFU TERRACED	COLCOZ S					

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OKTWANCH OKT	DU.FHP 045	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	LSK		L/SSK	COLD SUBAQUIC	
			NO BLANKET						
OLALLA OLL	D.DB 052	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	FNLFNZ L				
			NO FAN						
OLDTOWN ODW	E.EB 005	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL	COLCOZ S				
			NO TERRACED						
OLHAUSEN OHU	D.B 052	OPEN SERIES WITHIN	NO NO YES	EOLIAN GLACOLAC	L FNLFNZ				
			YES BLANKET						
OLIVIA OLI	TY.M 020	OPEN COMP2 WITHIN	NO NO NO	MIXDPEAT	MESIC			COOL PERAQUIC	MESIC EUIC
			NO LEVEL						
OLSONITE OLS	TY.M 020	OPEN COMP2 WITHIN	NO NO NO	MIXDPEAT	MESIC			COOL PERAQUIC	MESIC EUIC
			NO LEVEL						
OMAN HILL OMA	D.HG 045	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	LSK		L/SSK	COLD AQUIC	
			NO LEVEL						
OMINECA RIVER OMI	BR.GL 046	OPEN COMP2 WITHOUT	NO NO NO	TILL	LSK				
			NO BLANKET						

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ONEILL ONE	TY.M 020	OPEN COMP2 WITHIN	NO NO NO	MIXDPEAT	MESIC				COLD PERAQUIC	MESIC EUIC
ONETREE ISLET ONT	DU.FHP 045	OPEN COMP1 WITHOUT	NO NO NO	FLUVIAL	SSK		L/SSK		COOL SUBAQUIC	
ONION CREEK ONI	BR.GL 050	OPEN COMP2 WITHOUT	NO NO NO	TILL	COLCOZ		MIXDCLAY ALKAL	STRGCALC	VERYCOLD HUMID	
ONYX OYX	E.DYB 902	OPEN SERIES WITHIN	NO NO NO	GLACOFU	COLCOZ SSK					
ONNA OON	O.HFP 022	OPEN COMP2 WITHOUT	NO YES NO	COLLUV EXTRUS	LSK		COL/SSK MICAC NEUTR		VERYCOLD HUMID	
OPABIN OPA	063	OPEN COMP2 WITHOUT	NO YES NO	FLUVIAL	S LSK					
ORCHARD POINT ORC	O.FHP 045	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	SSK		L/SSK		COOL PERHUMID	
ORDSCHIG ORD	O.HFP 024	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	SSK					

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OREGON JACK OJK	TY M 026	OPEN COMP2 WITHOUT	NO NO NO	MIXDPEAT	MESIC				
			NO	HORIZONTAL					
ORMOND ORM	O.DYB 022	OPEN COMP2 WITHOUT	NO YES NO	COLLUV EXTRUS VENEER	LSK		L MICAC NEUTR	COLD PERHUMID	
OSBORN OSB	GL GL 017	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC BLANKET	FNLFNZ		FNL ACID	COLD PERHUMID	
OSHINOW OSH	DU.HFP	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL BLANKET	SSK		SSK MIXDNONC ACID	COOL PERHUMID	
OSOYODS OYO	O.B 052	OPEN SERIES WITHIN	NO NO NO	GLACOFU BLANKET	S				
OTTERHEAD OTT	E.EB 063	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL LEVEL	L				
OTTERTAIL OTE	E.EB 063	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	L				
OTTO OTO	SM.HFP 063	OPEN COMP2 WITHOUT	NO NO NO	COLLUV STEEP	L S				

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FOR BRITISH-COLUMBIA

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OUOUKINSH OUO	GLOT.FHP 045	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	SSK		L/SSK		COOL SUBAQUIC	
OVINGTON CREEK OVI	O.HFP 050	OPEN COMP2 WITHOUT	NO NO NO	GLACOFLO TERRACED	S SSK		MIXDNONC NEUTR		COLD PERHUMID	
OYAMA OYM	O.DB 052	OPEN SERIES WITHIN	NO NO NO	GLACOFLO BLANKET	L SSK					
PACHENA PAC	O.HFP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	FNLFNZ		L MIXDNONC ACID		COOL PERHUMID	
PAGE PAG	O.G 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL LEVEL	FNLFNZ		FNZ MIXDNONC NEUTR		MILD AQUIC	
PAKSUMD PAK	O.HFP 041	OPEN SERIES WITHOUT	NO NO NO	TILL BLANKET	COLCOZ		MIXDNONC ALKAL	EXTRCALC	VERYCOLD PERHUMID	
PALISADE PSD	O.FHP 015	OPEN SERIES WITHIN	NO NO NO	COLLUV BLANKET	LSK		LSK MIXDNONC ACID		COOL HUMID	
PALLISER PLS	PZ.GL 007	OPEN SERIES WITHOUT	NO NO NO	GLACOLAC UNDULATG	COLCOZ C					

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

SOIL NAME SOIL CODE	TAX DOM PED REPORT	STATUS LEVEL PROX USA	PHASE CO3 LITH PEAT SAL	MODE OF DEP PM1 PM2 PM3 SURF EXPRES	PHYS COMP PM1 PM2 PM3 SZ T L	CHEM COMP PM1 PM2 PM3 LIMNIC MAT	PARTSZ C S MINR C S	CALC C HOR	SOILTEMP SOILMOIST	ORG SUR T MIN SUR T
2 PALSSON PAL	O.R 05 052 042	OPEN COMP2 WITHOUT	NO YES NO	COLLUV SEDIMENT VENEER	LSK					
PANDOZY PDZ	GL.R 052	OPEN SERIES WITHIN	NO NO NO	FLUVIAL FAN	SSK					
PAPOOSE PAP	TY.F 041	OPEN COMP2 WITHOUT	NO NO NO	MIXDPEAT FLOATING	FIBRIC					
PARADISE PAA	E.EB 052	OPEN SERIES WITHIN	NO NO NO	GLACOFU TERRACED	L SSK					
PARAWEST PWT	CU.R 013	OPEN SERIES WITHIN	NO NO NO	GLACOFU HUMMOCKY	COLCOZ		COL		COLD HUMID	
PARI PRI	O.EB 902	OPEN SERIES WITHOUT	NO YES NO	COLLUV SEDIMENT VENEER	LSK					
PARKER P*E	TFI.M 012	OPEN SERIES WITHOUT	NO NO NO	ORGMAT						
PARKER PRK	TFI.M / 058	OPEN COMP2 WITHOUT	NO NO NO	MIXDPEAT GLACOLAC LEVEL	MESIC C					

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PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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PARKILL PAR	E.EB 052	OPEN SERIES WITHIN	NO NO NO	GLACOFU	S				
				BLANKET					
PARKSVILLE P*K	D.HG 057	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL MARINE	COLCOZ FNLFNZ				
				LEVEL					
PARKSVILLE PKV	D.HG 044	OPEN COMP2 WITHIN	NO NO NO	FLUVIAL MARINE	COLCOZ FNLFNZ		L/S MIXDNONC ACID		MILD AQUIC
				LEVEL					
PARSON'S BAY PAS	D.FHP 045	OPEN COMP2 WITHOUT	NO YES NO	COLLUV	LSK				
				VENEER					
✓ PASAYTEN PYS	D.HFP 013	OPEN COMP2 WITHIN	NO NO NO	GLACOFU	COLCOZ SSK		COL/SSK ACID		COLD PERHUMID
				TERRACED					
PATON PTO	D.FHP 015	OPEN SERIES WITHIN	NO NO NO	COLLUV	SSK		SSK MIXDNONC ACID		MILD SEMIARID
				FAN					
PAUL RIDGE PRG	D.FHP 051	RESERV COMP2 WITHOUT	NO YES NO	COLLUV	LSK FRAGMNTL				
				VENEER					
PAXTON PAX	D.HFP 041	OPEN COMP2 WITHOUT	NO YES NO	TILL	SSK		SSK ACID		EXTCOLD PERHUMID
				VENEER					

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PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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PAXTON MOUNTAIN PXU	O.HFP 041	OPEN COMP2 WITHOUT	NO NO NO	TILL	SSK		SSK		VERYCOLD PERHUMID	
				ROLLING			ACID			
PEACHLAND PAH	E.EB 052	OPEN SERIES WITHIN	NO NO NO	GLACOFU TILL	LSK COLCOZ					
				BLANKET						
PEARLONVILLE PDV	O.HFP 015	OPEN SERIES WITHIN	NO NO NO	EOLIAN GLACOFU	L SSK		COZ/SSK MIXDNONC ACID		MILD SUBHUMID	
				ROLLING						
PEAVINE PEV	BR.GL 056	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC	COLCOZ C					
				BLANKET						
PEPPERLE PEP	GLE.EB 013	OPEN SERIES WITHIN	NO NO NO	TILL	COLCOZ		COL		COLD PERHUMID	
				BLANKET			NEUTR			
PELLY PLY	O.HG 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	C		FNZ MIXDNONC NEUTR		MILD AQUIC	
				LEVEL						
PEMBERTON PMB	R.DB 907	RESERV SERIES WITHOUT	NO NO NO	FLUVIAL	L					
				FAN						
PENDER ISLAND PDI	O.DYB 043	OPEN COMP2 WITHIN	NO NO NO	COLLUV	LSK					
				VENEER						

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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PENDLETON PEN	E.EB 024	OPEN COMP2 WITHOUT	NO YES NO	COLLUV EXTRUS VENEER	LSK				
PENTICTON P*T	O.B 014	OPEN SERIES WITHIN	NO NO NO	GLACOLAC FNLENZ TERRACED					
PENTICTON PEC	O.B 052	OPEN COMP2 WITHIN	NO NO NO	GLACOLAC FNLENZ TERRACED			COL ALKAL	WEAKCALC	COLD ARID
PEORIA POI	E.BL 008	<i>Series</i> COMP2 WITHOUT	NO NO NO	GLACOFLO LACTILL VENEER	COLCOZ FNLENZ		COL ALKAL	WEAKCALC	COLD SUBHUMID
2 PEORIA POA	E.BL 042	OPEN COMP2 WITHOUT	NO NO NO	GLACOFLO LACTILL VENEER	COLCOZ FNLENZ				
PETA PET	E.DYB 022	OPEN COMP2 WITHOUT	NO NO NO	GLACOFLO S TERRACED			COL MIXDNONC NEUTR		COLD SUBHUMID
PHILLIPA PHP	O.DYB 029	OPEN COMP2 WITHIN	NO NO NO	FLUVIAL FAN	SSK				
PHOENIX PHX	O.DYB 009	OPEN SERIES WITHIN	NO NO NO	FLUVIAL FAN	COLCOZ SSK				

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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PIGGOTT PIG	D.HFP 044	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV SEDIMENT	SSK		SSK MIXDNONC ACID		COOL HUMID SHLLITH	
PILLAR PIL	E.EB 902	OPEN SERIES WITHOUT	NO NO NO NO	GLACOFU	S					
				TERRACED						
PILTZ PTZ	D.GL 036	OPEN COMP2 WITHOUT	NO NO NO NO	TILL	L					
				BLANKET						
PINCH CREEK PIN	D.FHP 045	OPEN COMP2 WITHOUT	NO YES NO NO	COLLUV SEDIMENT	LSK	STRCALC	FNL/FG	STRGCALC	COOL PERHUMID	
				VENEER						
PINCHI PNH	BL.SO 004	OPEN SERIES WITHOUT	NO NO NO NO	GLACOLAC	C					
				UNDULATG						
PINEVIEW P*W	GL.GL 004	OPEN SERIES WITHOUT	NO NO NO NO	GLACOLAC	C					
				BLANKET						
PINEVIEW PNV	GL.GL 022	OPEN COMP2 WITHOUT	NO NO NO NO	GLACOLAC	C		C		COLD HUMID	
				BLANKET			NEUTR			
PINGEL P*G	E.EB 008	OPEN SERIES WITHOUT	NO NO NO NO	COLLUV	C					
				FAN						

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FOR BRITISH-COLUMBIA

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2 PINGEL PGL	E.EB 042	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	C		C		COLD HUMID	
				FAN			NEUTR			
PINKUT PIK	D.DYB 022	OPEN COMP2 WITHOUT	NO NO NO	COLLUV TILL	LSK COLCOZ					
				STEEP						
1 PITIN PTN	SM.HFP 014	OPEN SERIES WITHIN	NO NO NO	EOLIAN TILL	COLCOZ S		COL/SSK		VERYCOLD HUMID	
				VENEER			ACID			
PITT PTT	D.HG 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	FNLFNZ		FNZ MIXDNONC ACID		MILD AQUIC	
				UNDULATG						
PLACID PLA	D.HFP 024	OPEN COMP2 WITHOUT	NO YES NO	COLLUV EXTRUS	SSK					
				VENEER						
PLASTER PTE	D.GL 902	OPEN SERIES WITHOUT	NO NO NO	GLACOLAC TILL	C COLCOZ					
				BLANKET						
PLUMBOB PUB	D.DB 020	OPEN COMP2 WITHIN	NO NO NO	TILL	FNLFNZ		FNZ MIXDNONC ALKAL	STRGCALC	COOL SUBARID	
				BLANKET						
PLUMBOB P*B	D.DB 005	OPEN SERIES WITHIN	NO NO NO	TILL	FNLFNZ					
				BLANKET						

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PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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PLUMPER HARBOUR PLU	D.FHP 045	OPEN COMP2 WITHOUT	NO YES NO NO	COLLUV SEDIMENT VENEER	LSK	MEDACNT	LSK NEUTR		COLD PERHUMID	
POIGNANT POG	D.HFP 015	OPEN SERIES WITHIN	NO NO NO NO	COLLUV BLANKET	SSK		SSK MIXDNONC ACID		MILD SEMIARID	
POISON POS	D.DG 024	OPEN COMP2 WITHOUT	NO YES NO NO	COLLUV EXTRUS VENEER	SSK					
PONDEROSA POD	D.DB 052	OPEN SERIES WITHIN	YES NO NO NO	FLUVIAL FAN	SSK					
POOLEY POY	D.DB	RESERV SERIES WITHOUT	NO NO NO NO							
POOYTL POO	E.EB 024	OPEN COMP2 WITHOUT	NO NO NO NO	COLLUV BLANKET	LSK					
POPE POP	D.EB 022	OPEN COMP2 WITHOUT	NO YES NO NO	COLLUV SEDIMENT VENEER	LSK		COL/SSK CARBNATC ALKAL		COLD SEMIARID	
POPKUM PPK	D.HFP 906	OPEN SERIES WITHIN	NO NO NO NO	FLUVIAL COLLUV UNDULATG	COLCOZ LSK					

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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PORPOISE PPT	O.HFP 015	OPEN SERIES WITHIN	NO NO NO	TILL BLANKET	COLCOZ					
PORT MCNEILL POT	O.HFP 045	OPEN COMP2 WITHOUT	NO NO NO	COLLUV APRON	LSK	WEAKCALC	LSK/FG	WEAKCALC	COOL PERHUMID	
PORT MELLON PTM	TY M 051	RESERV COMP2 WITHOUT	NO NO NO	MIXDPEAT HORIZONTAL	MESIC					
PORTAGE CREEK POE	E.FB 02 018 042	OPEN COMP2 WITHOUT	NO NO NO	GLACOFLO TERRACED	LSK SSK	WEAKCALC	SSK MIXDNONC ALKAL	WEAKCALC	COLD SUBHUMID	
PORTER MOUNTAIN POM	SM.HFP 046	OPEN COMP1 WITHOUT	NO YES NO	COLLUV INTRUS VENEER	LSK		LSK MIXDNONC ACID		VERYCOLD HUMID	
POSTILL PSL	E.FB 052	OPEN SERIES WITHIN	NO YES NO	COLLUV METAMOR VENEER	SSK					
POTLATCH PTL	O.HFP 051	RESERV COMP1 WITHOUT	NO YES NO	COLLUV INTRUS VENEER	SSK					
POUCE PUC	O.R 058	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL FAN	FNLFNZ SSK					

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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		PROX USA	PEAT SAL	SURF EXPRES	PART SZ	T L	LIMNIC MAT	REACT CHOR	SOIL DPTH	REACT ORG
POUCE P*U	012	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL	FNLFNZ					
POWER RIVER POW	D.FHP 956	OPEN COMP2 WITHOUT	NO NO NO	TILL	FNLFNZ	EXTSTRAC				
PRAIRIEDALE P*L	D.GL 004	OPEN SERIES WITHOUT	NO NO NO	GLACOLAC	FNLFNZ					
PRAIRIEDALE PRD	D.GL 022	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC	COLCOZ					
PRESPATON PSP	D.LG 008	CLOSED SERIES WITHOUT	NO NO NO	GLACOLAC	C					
PREST PST	R.G 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	FNLFNZ		FNZ MIXDNONC NEUTR		MILD PERAQUIC	
<i>Prestville</i>	<i>0.6</i>			LEVEL						
	<i>0.6 12</i>	<i>series</i>								
PRESTVILLE PVL	R.HG 008	OPEN SERIES WITHOUT	NO NO YES	GLACOLAC	C		C	WEAKCALC	COLD AQUIC	
	<i>0.4 2</i>		NO	BLANKET			ALKAL			
PRICE PRE	E.DYB 024	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	SSK					
			NO	BLANKET						

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PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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PRIEST CREEK PIE	GL HR 052	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	L					
			NO	FAN						
PRINCE PRN	E.EB 024	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	SSK		LSK MIXDNONC ALKAL	EXTRCALC	COLD HUMID	
			NO	BLANKET						
PRINCETON PRC	D.BL 013	OPEN SERIES WITHIN	NO NO NO	TILL	COLCOZ		COL	WEAKCALC	COLD SUBHUMID	
PRINCETON	D.BL 014	OPEN SERIES WITHIN	NO NO NO	ROLLING			ALKAL			
PRITCHARD PRH	E.EB 030	RESERV SERIES WITHOUT	NO NO NO	GLACOLAC	L					
			NO	ROLLING						
PROPHET PRP	CU R 058	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	L					
			NO	TERRACED						
PRUDHOMME PRO		RESERV COMP2 WITHOUT	NO NO NO							
PTARMIGAN PTA	D.HFP 041	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU	S SSK		MIXDNONC ALKAL	STRGCALC	COOL SUBHUMID	
			NO	TERRACED						
PUGH CREEK PUH	D.HFP 045	OPEN COMP2 WITHOUT	NO NO NO	COLLUV	LSK	EXTSTRAC	LSK/FG	WEAKCALC	COOL PERHUMID	
			NO	APRON						

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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PUKEASHUN PUK	D.DYB 016	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	SSK		SSK MIXDNONC ACID	COOL HUMID	
PUNTLEDGE PUG	GL.SB 057	CLOSED SERIES WITHIN	NO NO NO	FLUVIAL TILL BLANKET	L FNLFNZ				
PURCELL PCL	RR.GL 007	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL	FNLFNZ S				
PURDEN PUR	PZ.GL 054	RESERV SERIES WITHOUT	NO NO NO						
PURJUE PUJ	D.R 036	RESERV COMP2 WITHOUT	NO NO NO	FLUVIAL	SSK				
PYS CREEK PYC	R.DG 955	CLOSED SERIES WITHOUT	NO NO NO	FLUVIAL	L				
QUALICUM Q*U	D.DYB 057	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	SSK				
QUALICUM QUC	DU.DYB 044	OPEN COMP2 WITHOUT	NO NO NO	MARINE BLANKET	SSK		SSK MIXDNONC ACID	MILD SUBHUMID	

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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QUAMELL QUE	R.HG 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	FNLFNZ				
QUAMICHAN QUA	O.DYB 044	OPEN COMP2 WITHIN	NO NO NO	FLUVIAL BLANKET	SSK		SSK MIXDNONC ACID		MILD SEMIARID
QUATSE OUT	DU.FHP 045	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ				
QUATSINO QAT	DU.HFP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ		COL MIXDNONC ACID		COOL PERHUMID
QUEENS REACH QNR	O.HFP 051	RESERV COMP2 WITHOUT	NO NO NO	MARINE UNDULATG	FNLFNZ				
QUENNELL QUN	O.HFP 057	OPEN SERIES WITHIN	NO NO NO	FLUVIAL BLANKET	SSK				
QUESNEL QUL	RR.GL 031	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL TERRACED	COLCOZ		COL NEUTR		COLD SEMIARID
QUESNEL Q*L	RR.GL 004	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL TERRACED	COLCOZ				

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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QUESTT QES	R.HG 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	FNLFNZ					
QUIBBLE QIB	DU.FHP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ	MEDACNT	LSK ACID		COOL PERHUMID.	
QUIMPER QIM	DU.HFP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ		COL MIXDNONC ACID		COOL HUMID	
QUINEEX QIN	GL.DYB 956	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	FNLFNZ	MEDACNT				
QUINESCOE QUS	R.HG 014	OPEN SERIES WITHIN	NO NO NO	GLACOFU COLLUV VENEER	COLCOZ		COL ACID		VERYCOLD SUBAQUIC	
QUINSAM Q*M	DU.HFP 057	OPEN SERIES WITHIN	NO NO NO	TILL BLANKET	COLCOZ					
QUINSAM QUM	DU.HFP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ		COL MIXDNONC ACID		MILD SUBHUMID	
QUINTETTE QNT	E.DYB 050	OPEN COMP2 WITHOUT	NO YES NO	COLLUV SEDIMENT VENEER	LSK		MIXDNONC ACID		COLD PERHUMID SHLLITH	

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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QWUSHIN QWU	D.G 956	OPEN COMP2 WITHOUT	NO NO YES NO	TILL VENEER	FNLFNZ					
RABIE RBI	T.H 902	OPEN SERIES WITHOUT	YES NO NO NO	MIXDPEAT LACUST LEVEL	HUMIC FNLFNZ					
RACEHORSE RAC	D.DYB 020	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV SEDIMENT VENEER	FNLFNZ		FNZ MIXDNONC ACID		COLD SUBHUMID SHLLITH	
RADIUM RAD	SM.HFP 027	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV BEDROCK VENEER	LSK		LSK MIXDNONC NEUTR		VERYCOLD SUBAQUIC SHLLITH	
RAGBARK RAB	D.DYB 044	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV EXTRUS VENEER	LSK		LSK MIXDNONC ACID		MILD SEMIARID SHLLITH	
RAIL RIL	TY.M 024	OPEN COMP2 WITHOUT	NO NO NO NO	MIXDPEAT LEVEL	MESIC					
RAINBOWL RAI	D.HFP 020	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC ACID		COLD SUBHUMID SHLLITH	
RAINIER RAN	D.FHP 044	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV EXTRUS VENEER	LSK		LSK/FG		COOL PERHUMID	

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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RAMSEY RAM	D.HFP 022	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU	SSK		SSK MIXDNONC ACID	COLD PERHUMID	
RANNELL CREEK RAE	DU.FHP 045	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ	MEDACNT	LSK	COOL SUBAQUIC	
RANSON RSO	R.G 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	S				
RASPBERRY RAS	RR.GL 024	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ L				
RATCHFORD RAT	D.HFP 016	OPEN COMP2 WITHOUT	NO YES NO	COLLUV INTRUS BLANKET	LSK		LSK MIXDNONC ACID	VERYCOLD PERHUMID	
RATNIP RTP	D.DB 052	OPEN SERIES WITHIN	NO NO NO	FLUVIAL FAN	SSK				
RAUSH RUH	D.GL 010	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC BLANKET	C		C ALKAL	COLD SUBHUMID	
RAYONIER RAO	TY.F 016	OPEN COMP2 WITHOUT	NO NO NO	MIXDPEAT LEVEL	FIBRIC			COLD PERAQUIC	SPHAGNIC DYSIC

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PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

SOIL NAME SOIL CODE	TAX DOM PED REPORT	STATUS LEVEL PROX USA	PHASE CO3 LITH PEAT SAL	MODE OF DEP PM1 PM2 PM3 SURF EXPRES	PHYS COMP PM1 PM2 PM3 PART SZ T L	CHEM COMP PM1 PM2 PM3 LIMNIC MAT	PARTSZ C S MINR C S REACT CHOR	CALC C HOR DPTH LITHIC	SOILTEMP SOILMOIST SOIL DPTH	ORG SUR T MIN SUR T REACT ORG
REALEX REA	O.R 044	OPEN COMP2 WITHIN	NO YES NO	COLLUV BEDROCK VENEER	FRAGMNTL		FG MIXDNONC ACID		COLD PERHUMID SHLLITH	
REDSTONE FLAT REF	O.DG 053	RESERV COMP2 WITHOUT	NO NO NO	FLUVIAL LEVEL	L					
REDTOP MOUNTAIN RPU	SM.HFP 036	OPEN COMP2 WITHOUT	NO NO NO	COLLUV INCLINED	LSK					
REEGAN REE	DU.HFP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ FNLFNZ		FNZ MIXDNONC ACID		COOL HUMID SHLLITH	
REESES RES	O.FHP 044	OPEN COMP2 WITHIN	NO YES NO	COLLUV EXTRUS VENEER	LSK		LSK MIXDNONC ACID		COOL PERHUMID SHLLITH	
REESOR REO	O.SB 050	OPEN COMP2 WITHOUT	NO YES NO	COLLUV SEDIMENT VENEER	LSK					
REGAND PGA	R.G 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	FNLFNZ					
REGINALD REG	O.HFP 044	OPEN COMP2 WITHIN	NO YES NO	COLLUV EXTRUS VENEER	LSK		LSK MIXDNONC ACID		COLD PERHUMID SHLLITH	

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
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REISWIG RWG	D.GL 901	OPEN SERIES WITHOUT	NO NO NO	TILL	COLCOZ				
			NO	BLANKET					
REITER RIT	E.DYB 901	OPEN SERIES WITHOUT	NO NO NO	GLACOFU	SSK				
			NO	TERRACED					
REMILLARD REM	D.HFP 016	OPEN COMP2 WITHOUT	NO NO NO	TILL	COLCOZ		LSK MIXDNONC ACID	VERYCOLD PERHUMID	
			NO	BLANKET					
REMO RMO	D.R 004	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL	FNLFNZ				
			NO	LEVEL					
RENNIE REN	D.R 024	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL	COLCOZ SSK		COL MIXDNONC ALKAL	EXTRCALC	COOL SUBHUMID
			NO	LEVEL					
RENSHAW REH	D.R 041	OPEN COMP2 WITHOUT	YES NO NO	FLUVIAL	L SSK				
			NO	LEVEL					
RENVILLE RNY	R.G 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL	L				
			NO	LEVEL					
REPUBLIC RPB	D.BL 009	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	COLCOZ LSK				
			NO	FAN					

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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RICHMOND RHM	T.H 015	OPEN SERIES WITHIN	NO NO NO	MIXDPEAT FLUVIAL VENEER	HUMIC FNLFNZ				MILD PERAQUIC	HUMIC FNZ DYSIC
/ RIDDELL RDD	R.DG 013	OPEN SERIES WITHIN	NO NO NO	FLUVIAL TERRACED	SSK COLCOZ		COL/SSK	WEAKCALC	COLD SEMIARID	
RIDGE RANGE RIE	O.EB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC NEUTR		COLD SUBHUMID SHLLITH	
/ RIDGE ROAD RIG	BR.GL 032	OPEN COMP2 WITHOUT	NO NO NO	TILL RIDGED	LSK	WEAKCALC	LSK MIXDNONC	WEAKCALC	PERAQUIC	
RITHERTON RIH	O.FHP 044	OPEN COMP2 WITHIN	NO YES NO	COLLUV EXTRUS VENEER	LSK		SSK MIXDNONC ACID		COLD PERHUMID SHLLITH	
RIVERRUN RIV	O.EB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV METAMOR VENEER	FNLFNZ LSK		FNZ MIXDNONC NEUTR		COLD PERHUMID SHLLITH	
RIVERS RIS	R.G 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	S SSK					
RIVETT RVE	R.G 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	S					

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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ROACH RCH	DT.FHP 015	OPEN SERIES WITHIN	NO NO NO	GLACOFLO	SSK					
				BLANKET						
ROANY ROY	SZ.DG 014	OPEN SERIES WITHIN	NO NO NO	TILL	COLCOZ		FNL MIXDNONC ALKAL	WEAKCALC	COLD SEMIARID	
ROARING ROA	E.DYB 022	OPEN COMP2 WITHOUT	NO NO NO	GLACOFLO	SSK COLCOZ		SSK NEUTR		COLD SUBHUMID	
ROBB RBO	E.FB 041 042	OPEN COMP2 WITHOUT	NO NO NO	TILL	L					
				BLANKET						
ROBBINS RBR	R.HG 907	RESERV SERIES WITHOUT	NO NO YES	FLUVIAL	FNLFNZ					
				TERRACED						
ROBERT CREEK ROB	O.FB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT	LSK		LSK MIXDNONC NEUTR		COOL SUBHUMID SHLLITH	
				VENEER						
ROBERTSON ROT	O.HFP 044	OPEN COMP2 WITHIN	NO YES NO	COLLUV EXTRUS	LSK		LSK MIXDNONC ACID		MILD SUBHUMID SHLLITH	
				VENEER						
ROCHE MOUNTAIN ROC	O.DYB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT	LSK		LSK ACID		COLD HUMID	
				VENEER						

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FOR BRITISH-COLUMBIA

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ROCK LAKE ROK	D.MB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC ALKAL	STRGCALC	VERYCOLD PERHUMID SHLLITH	
ROCKBLUFF ROF	D.EB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC ALKAL		COOL SEMIARID SHLLITH	
ROCKLEFT RCK	D.EB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK SSK		FNZ MIXDNONC NEUTR		COOL SUBHUMID SHLLITH	
ROCKFACE RFC	D.EB 029	OPEN COMP2 WITHIN	NO YES NO	COLLUV METAMOR VENEER	LSK					
ROCKY RIDGE RCY	D.HFP	OPEN COMP2 WITHOUT	NO NO NO	COLLUV METAMOR VENEER	FNLFNZ LSK		FNZ MIXDNONC NEUTR		COLD PERHUMID SHLLITH	
RODGERS RCG	D.FHP 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL FAN	SSK					
ROLLA R*L	RL.S0 008	OPEN SERIES WITHOUT	NO NO NO	GLACOLAC BLANKET	C					
ROLLA ROL	RL.S0 042	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC BLANKET	C		FNL ALKAL	WEAKCALC	COLD SUBHUMID	

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FOR BRITISH-COLUMBIA

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RONALD RNA	DU.HFP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ FNLFNZ		L MIXDNONC ACID		MILD SUBHUMID	
RONAYNE RON	R.G 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	S SSK					
RONNING RNI	GLOT.HFP 045	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ					
ROSANDER RSA	DU.FHP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ FNLFNZ		L MIXDNONC ACID		COOL PERHUMID	
ROSEFLOWER RSE	D.DG 024	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ L					
ROSELAND RSD	BL.SO 042	OPEN COMP2 WITHOUT	NO NO NO	GLACOLAC HUMMOCKY	C		C ALKAL		COLD SUBHUMID	
ROSELAND R*S	BL.SO 008	OPEN SERIES WITHOUT	NO NO NO	GLACOLAC HUMMOCKY	C					
ROSEMOND RMD	D.FHP 957	CLOSED SERIES WITHOUT	NO NO NO	TILL VENEER	LSK					

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FOR BRITISH-COLUMBIA

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ROSEN LAKE RSN	D.EB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC ACID		COOL SUBHUMID SHLLITH	
ROSENTHAL RST	D.HFP 047	OPEN COMP2 WITHOUT	NO NO NO	GLACIOFLU TERRACED	SSK					
ROSERIM RST	D.EB 024	OPEN SERIES WITHOUT	NO NO NO	TILL BLANKET	COLCOZ		LSK MIXDNONC ALKAL	EXTRCALC	COOL HUMID	
ROSEWALL RSW	D.DYB 044	OPEN COMP2 WITHIN	NO YES NO	COLLUV EXTRUS VENEER	LSK		LSK MIXDNONC ACID		MILD SEMIARID SHLLITH	
ROSS RSS	R.G 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL LEVEL	FNLFNZ		FNZ MIXDNONC NEUTR		MILD PERAQUIC	
ROSSITER RTE	D.HFP 044	OPEN COMP2 WITHIN	NO YES NO	COLLUV EXTRUS VENEER	LSK		LSK		COOL HUMID	
ROSSLAND RSL	SM.HFP 027	OPEN COMP2 WITHIN	NO YES NO	COLLUV METAMOR VENEER	LSK		LSK MIXDNONC ACID		VERYCOLD PERHUMID SHLLITH	
ROTH CREEK RTH	D.HFP 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	FNLFNZ SSK		FNZ MIXDNONC ACID		COLD PERHUMID SHLLITH	

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
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ROTTACHER RTA	D.HFP 016	OPEN COMP2 WITHOUT	NO NO NO	COLLUV BLANKET	COLCOZ		LSK MIXDNONC NEUTR	WEAKCALC	COLD HUMID	
ROUND RND	BZ GL 016	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ		LSK MIXDNONC ALKAL	EXTRCALC	COOL HUMID	
ROUND PRAIRIE RNP	D.DYB 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC ACID		COOL SUBHUMID SHLLITH	
ROURKE RRK	D.HFP 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC NEUTR		COLD PERHUMID SHLLITH	
ROWLAND RWL	DU.HFP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ FNLFNZ		L MIXDNONC ACID		COOL PERHUMID	
ROY CREEK RYE	GL.R 052	OPEN SERIES WITHIN	NO NO NO	FLUVIAL FAN	L SSK					
ROYSTON R*Y	GL.DYB 057	OPEN SERIES WITHIN	NO NO NO	TILL BLANKET	L					
ROYSTON RYT	GL.DYB 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ FNLFNZ		L MIXDNONC ACID		MILD SUBHUMID	

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RUAAULT RUA	D.HFP 020	OPEN COMP2 WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC ALKAL	STRGCALC	COLD PERHUMID SHLLITH	
RUBYROCK LAKE RUB	SM.HFP 046	OPEN COMP1 WITHOUT	NO YES NO	COLLUV INTRUS VENEER	LSK		LSK MIXDNONC ACID		VERYCOLD HUMID	
RUDDOCK RUD	D.HFP 016	OPEN COMP2 WITHOUT	NO YES NO	COLLUV METAMOR BLANKET	LSK		LSK MIXDNONC ACID		VERYCOLD PERHUMID	
RUMBALL RBL	GL.R 902	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	L S					
RUMOHR RUO	R.G 052	OPEN SERIES WITHIN	YES NO YES NO	FLUVIAL LEVEL	L	CALCSAL				
RUMSLEY RUY	D.DYB 057	OPEN SERIES WITHIN	NO YES NO NO	COLLUV INTRUS VENEER	COLCOZ					
RUSSELL RUS	BR.GL 900	OPEN SERIES WITHIN	NO NO NO NO	GLACOLAC TILL BLANKET	FNLFNZ COLCOZ		FNL/C MIXDCLAY NEUTR	STRGCALC	COOL SUBHUMID SHLLITH	
RUSSETTE RET	D.DYB 020	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV METAMOR VENEER	FNLFNZ		FNZ MIXDNONC ACID		COLD SUBHUMID SHLLITH	

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
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RUTHERFORD RHF	R.G 062	OPEN SERIES WITHOUT	NO NO NO NO	FLUVIAL LEVEL	FNLFNZ					
RUTLAND R*U	D.DB 052	OPEN SERIES WITHIN	NO NO NO NO	GLACOFLO TERRACED	SSK					
✓ RUTLAND RUT	D.DB 029	OPEN COMP2 WITHIN	NO NO NO NO	GLACOFLO TERRACED	SSK		SSK/L ALKAL	WEAKCALC	COLD ARID	
RUTLEY RUL	D.HFP 044	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV EXTRUS VENEER	LSK		LSK		COOL PERHUMID	
RYANIER RYA	D.EB 020	OPEN COMP2 WITHIN	NO YES NO NO	COLLUV SEDIMENT VENEER	LSK		LSK MIXDNONC ACID		COOL SUBHUMID SHLLITH	
RYCROFT R*C	BL.SZ 008	OPEN SERIES WITHOUT	NO NO NO NO	GLACOLAC HUMMOCKY	C					
2 RYCROFT RYD	BL.SZ 042	OPEN COMP2 WITHOUT	NO NO NO NO	GLACOLAC HUMMOCKY	C		C ALKAL	WEAKCALC	COLD SUBHUMID	
RYDER RYD	D.HFP 015	OPEN SERIES WITHIN	NO NO NO NO	EOLIAN TILL BLANKET	FNLFNZ COLCOZ		FNZ MIXDNONC ACID		MILD SUBHUMID	

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FOR BRITISH-COLUMBIA

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RYKERTS RYK	GL.R 900	OPEN SERIES WITHIN	YES NO NO	FLUVIAL	S L		S MIXDNONC ALKAL	STRGCALC	COOL SUBAQUIC	
SAANICHTON SAC	D.SB 044	OPEN COMP2 WITHIN	NO NO NO	MARINE	C		C MIXDCLAY ACID		MILD SEMIARID	
SAANICHTON S*A	D.SB 057	OPEN SERIES WITHIN	NO NO NO	MARINE	FNLFNZ C					
SAATIN SAA	D.HFP 026	OPEN COMP2 WITHOUT	NO NO NO	TILL	L LSK					
SAHA SAH	D.DB 020	OPEN COMP2 WITHIN	NO NO NO	GLACOFU	COLCOZ SSK		COL MIXDNONC ALKAL	STRGCALC	COOL SEMIARID	
SAHA S*H	D.DB 005	OPEN SERIES WITHIN	NO NO NO	GLACOFU	COLCOZ SSK					
SAINT LEON STF	D.HFP 027	OPEN COMP2 WITHIN	NO NO NO	TILL	COLCOZ		COL			
SALALAKIM SAL	D.DYB 043	OPEN SERIES WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	SSK	EXTSTRAC	SSK ACID		MILD PERHUMID SHLLITH	

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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SALISHAN S*L	GLCU.R 005	OPEN SERIES WITHIN	YES NO NO	FLUVIAL LEVEL	FNLFNZ					
SALISHAN SLH	GLCU.R 020	OPEN COMP2 WITHIN	YES NO NO	FLUVIAL LEVEL	FNLFNZ		FNZ MIXDNONC ALKAL	STRGCALC	COOL SUBAQUIC	
SALMO SAM	O.DYB 028	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ		S MIXDNONC NEUTR		COOL SUBHUMID	
SALT LAKE SLU	O.GL 038	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU TILL UNDULATG	LSK COLCOZ					
SALTAIR SEP	O.DYB 043	OPEN SINGLE WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK	EXTSTRAC	LSK ACID		MILD PERHUMID SHLLITH	
SALTWELL SWL	O.GL 901	CLOSED SERIES WITHOUT	NO NO NO	GLACOLAC TILL	FNLFNZ COLCOZ					
SAMATOSUM SMA	O.HFP 016	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ		LSK MIXDNONC ACID		COLD HUMID	
SAMMON SAO	LU.HFP 047	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ					

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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SANDEL SDL	R.G 015	OPEN SERIES WITHIN	NO NO NO YES	FLUVIAL LEVEL	FNLFNZ		FNZ ACID	MILD AQUIC	
SANDFORD SAN	D.FHP 016	OPEN COMP2 WITHOUT	NO YES NO NO	COLLUV VENEER	LSK		LSK MIXDNONC ACID	VERYCOLD PERHUMID	
SANDHILL SIL	GLOT.FHP 044	OPEN COMP2 WITHIN	NO NO NO NO	GLACOFU BLANKET	SSK		LSK MIXDNONC ACID	COOL PERHUMID	
SANDHILL SH*	GLOT.FHP 011	OPEN SERIES WITHIN	NO NO NO NO	GLACOFU BLANKET	SSK				
SANDNER SAE	D.HFP 027	OPEN COMP2 WITHOUT	NO NO NO NO	TILL BLANKET	COLCOZ		COL MIXDNONC NEUTR	COLD HUMID	
SANDON SNN	D.HFP 027	OPEN COMP2 WITHIN	NO NO NO NO	TILL BLANKET	COLCOZ		L MIXDNONC ACID	COLD HUMID	
SANDWICK SWC	DU.SB 006	CLOSED SERIES WITHIN	NO NO NO NO	TILL BLANKET	COLCOZ		COL MIXDNONC ACID	MILD SEMIARID	
SANGSTER SNT	R.G 062	OPEN SERIES WITHOUT	NO NO NO NO	FLUVIAL LEVEL	L				

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FOR BRITISH-COLUMBIA

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SANKA SAK	GL.R 900	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	S		COZ MIXDNONC NEUTR		COOL SUBAQUIC	
SANKEY SKY	R.G 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL LEVEL	FNLFNZ					
SANTABIN STB	T.H 902	OPEN SERIES WITHOUT	YES NO NO	MIXDPEAT GLACOLAC LEVEL	HUMIC FNLFNZ					
SARDIS SDS	D.R 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL LEVEL	SSK		SSK MIXDNONC NEUTR		MILD SEMIARID	
SARITA SAT	DU.FHP 044	OPEN COMP2 WITHIN	NO NO NO	TILL BLANKET	COLCOZ		LSK MIXDNONC ACID		COOL PERHUMID	
SASKUM SAS	D.HFP 016	OPEN COMP2 WITHOUT	NO NO NO	TILL BLANKET	COLCOZ		LSK MIXDNONC ACID		VERYCOLD PERHUMID	
SATURNA SNA	D.DYB 043	OPEN SERIES WITHIN	NO YES NO	COLLUV SEDIMENT VENEER	LSK	EXTSTRAC	LSK ACID		MILD PERHUMID SHLLITH	
SAUFF S*F	D.DYB 902	OPEN SERIES WITHOUT	NO NO NO	GLACOFU TERRACED	LSK SSK					

PROVINCIAL SOIL NAMES REPORT JAN 1988 (LISTING BY SOIL NAME)
FOR BRITISH-COLUMBIA

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SAUFF SEF	D.DYB 016	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU	SSK		SSK MIXDNONC ALKAL	STRGCALC	COOL HUMID	
SAUNDERS SUR	LU.HFP 022	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL TILL BLANKET	LSK FNLFNZ					
SAUNIER SAU	D.R 009	OPEN COMP2 WITHIN	NO NO NO	FLUVIAL LEVEL	COLCOZ SSK					
SAVONA SVO	D.R 904	OPEN SERIES WITHOUT	YES NO NO	EOLIAN ROLLING						
SAVORY SVA	D.HFP 021	OPEN COMP2 WITHOUT	NO NO NO	GLACOFU TERRACED	SSK					
SAWTOOTH SAW	SM.HFP 016	OPEN COMP2 WITHOUT	NO YES NO	COLLUV METAMOR BLANKET	LSK		LSK MIXDNONC ACID		VERYCOLD PERHUMID	
SAXTON S*X	D.DYB 004	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL TERRACED	S SSK					
SAXTON SXT	D.DYB 023	OPEN COMP2 WITHOUT	NO NO NO	FLUVIAL TERRACED	S SSK		COL NEUTR		COLD HUMID	

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SAYRES SYS	D.FHP 015	OPEN SERIES WITHIN	NO YES NO NO	COLLUV INTRUS VENEER	LSK		LSK MIXDNONC ACID		COOL HUMID VSHLLITH	
SAYWARD SYW	GLOT.HFP 044	OPEN COMP2 WITHIN	NO NO NO NO	FLUVIAL MARINE BLANKET	COLCOZ FNLENZ		COL MIXDNONC ACID		COOL HUMID	
SAYWARD S*Y	GLOT.HFP 006	OPEN SERIES WITHIN	NO NO NO NO	FLUVIAL MARINE BLANKET	COLCOZ FNLENZ					
SCAR CREEK SCC	D.HFP 051	RESERV COMP2 WITHOUT	NO NO NO NO	TILL BLANKET	LSK					
SCAT SCT	D.HG 015	OPEN SERIES WITHIN	NO NO NO NO	GLACOMAR LEVEL	FNLENZ		FNZ MIXDNONC NEUTR		MILD AQUIC	
SCHAFFER SCA	SM.HFP 063	OPEN COMP2 WITHOUT	NO NO NO NO	TILL	L					
SCHINDLER SHR	D.R 902	OPEN SERIES WITHOUT	NO NO NO NO	FLUVIAL FAN	COLCOZ SSK					
SCHUNTER SCU	D.DYR 901	OPEN SERIES WITHOUT	NO NO NO NO	FLUVIAL FAN	LSK SSK					

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SCOBIE SCI	R.G 062	OPEN SERIES WITHOUT	NO NO NO NO	FLUVIAL LEVEL	L				
SCUITTO SUI	O.B 026	OPEN COMP2 WITHOUT	NO NO NO NO	FLUVIAL TERRACED	L				
SCULLARD SCR	R.G 062	OPEN SERIES WITHOUT	NO NO NO NO	FLUVIAL LEVEL	FNLFNZ				
SEABIRD SBD	GL R 015	OPEN SERIES WITHIN	NO NO NO NO	FLUVIAL UNDULATG	S		S MIXDNONC NEUTR		MILD SUBHUMID
SEAVIEW SVW	R.G 015	OPEN SERIES WITHIN	NO NO NO YES	FLUVIAL LEVEL	COLCOZ		COZ ACID		MILD PERAQUIC
SECHELT SHT	O.HFP 015	OPEN SERIES WITHIN	NO NO NO NO	FLUVIAL FAN	S				
SEEBACH S*B	OT.HFP 010	OPEN SERIES WITHOUT	NO NO NO NO	GLACOFU UNDULATG	S				
SEEBACH SEB	O.HFP 023	OPEN COMP2 WITHOUT	NO NO NO NO	GLACOFU HUMMOCKY	S		COL NEUTR		COLD PERHUMID
Seaton SET	O.DG NOK detail	series		GLFL					

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✓SELISH SIH	0. GL 013	09 OPEN SERIES WITHIN	NO YES NO NO	TILL VENEER	FNLFNZ		FNL ALKAL	WEAKCALC	COLD SUBHUMID	
✓SELLERS SLR	0. DB 014	OPEN SERIES WITHIN	NO NO NO NO	TILL HUMMOCKY	COLCOZ		COL ALKAL	WEAKCALC	COLD SEMIARID	
SEMLIN SMT	0. B 200	OPEN SERIES WITHOUT	NO NO NO NO	FLUVIAL FAN	COLCOZ					
SENTINEL SEN	0. DYB 027	OPEN COMP2 WITHIN	NO NO NO NO	TILL BLANKET	COLCOZ		COL MIXDNONC ACID		COLD HUMID	
✓SEPARATION SAT	E. BL 013	OPEN SERIES WITHIN	NO NO NO NO	TILL HUMMOCKY	FNLFNZ		FNL ALKAL	WEAKCALC	COLD SEMIARID	
SEPTIMUS SEM	0. R 050	OPEN COMP3 WITHOUT	NO YES NO NO	COLLUV BEDROCK STEEP	UNDIFF		LSK NEUTR	WEAKCALC	COLD HUMID	
2 SEPTIMUS CREEK SCK	0. R 042	OPEN COMP2 WITHOUT	NO NO NO NO	GLACOFU TILL SEDIMENT STEEP	COLCOZ FNLFNZ					
SETTER STT	0. DYB 900	OPEN SERIES WITHIN	NO YES NO NO	COLLUV METAMOR VENEER	COLCOZ		COZ MIXDNONC NEUTR		COOL SUBHUMID	

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SEYMOUR SYU	GL FHP 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	SSK		SSK MIXDNONC ACID		MILD SUBHUMID	
SHALISH SHH	GL FHP 015	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	SSK		SSK MIXDNONC ACID		MILD SEMIARID	
SHANNON SON	D.GL 052	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	LSK					
SHANTZ SNZ	R.G 062	OPEN SERIES WITHOUT	NO NO NO	FLUVIAL	L					
SHASS SSA	D.SB 022	OPEN COMP2 WITHOUT	NO YES NO	COLLUV BEDROCK VENEER	LSK					
SHAW SXX	R.G 900	OPEN SERIES WITHIN	NO NO NO	FLUVIAL	L S					
SHAWNIGAN S*W	DU DYB 057	OPEN SERIES WITHIN	NO NO NO	TILL	COLCOZ					
SHAWNIGAN SWG	DU DYB 044	OPEN COMP2 WITHIN	NO NO NO	TILL	COLCOZ		COL MIXDNONC ACID		MILD SUBHUMID	