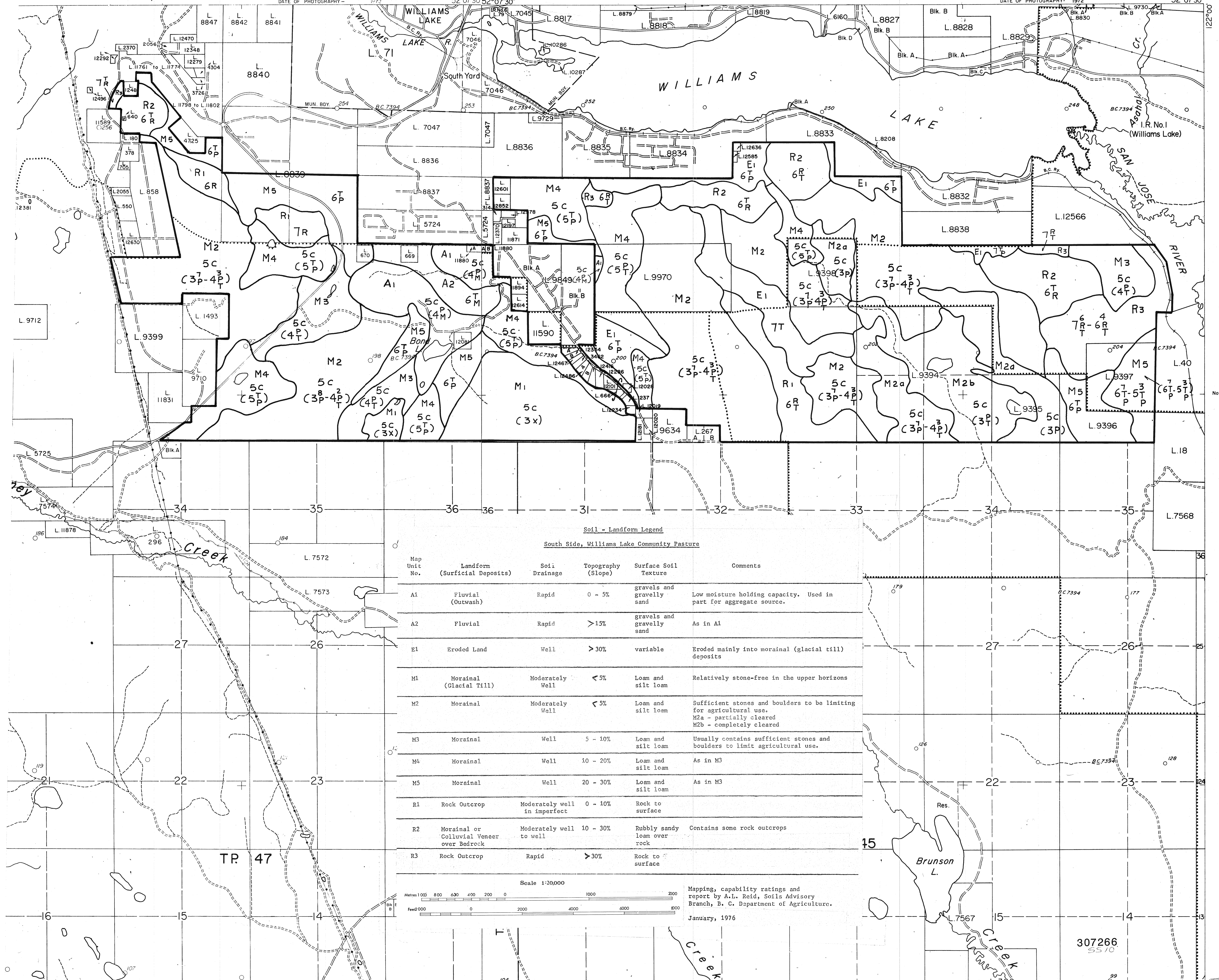


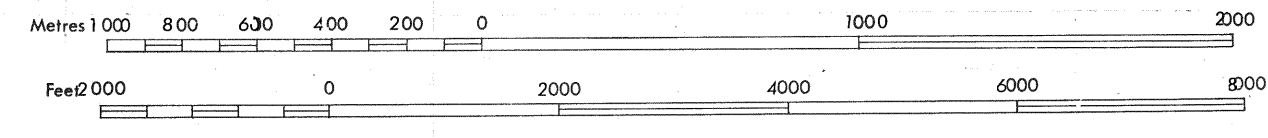


Soil - Landform Legend

South Side, Williams Lake Community Pasture

Map Unit No.	Landform (Surficial Deposits)	Soil Drainage	Topography (Slope)	Surface Soil Texture	Comments
A1	Fluvial (Outwash)	Rapid	0 - 5%	gravels and gravelly sand	Low moisture holding capacity. Used in part for aggregate source.
A2	Fluvial	Rapid	>15%	gravels and gravelly sand	As in A1
E1	Eroded Land	Well	>30%	variable	Eroded mainly into morainal (glacial till) deposits
M1	Morainal (Glacial Till)	Moderately Well	<5%	Loam and silt loam	Relatively stone-free in the upper horizons
M2	Morainal	Moderately Well	<5%	Loam and silt loam	Sufficient stones and boulders to be limiting for agricultural use. M2a - partially cleared M2b - completely cleared
M3	Morainal	Well	5 - 10%	Loam and silt loam	Usually contains sufficient stones and boulders to limit agricultural use.
M4	Morainal	Well	10 - 20%	Loam and silt loam	As in M3
M5	Morainal	Well	20 - 30%	Loam and silt loam	As in M3
R1	Rock Outcrop	Moderately well in imperfect	0 - 10%	Rock to surface	
R2	Morainal or Colluvial Veneer over Bedrock	Moderately well to well	10 - 30%	Rubbly sandy loam over rock	Contains some rock outcrops
R3	Rock Outcrop	Rapid	>30%	Rock to surface	

Scale 1:20,000



Mapping, capability ratings and report by A.L. Reid, Soils Advisory Branch, B. C. Department of Agriculture. January, 1976