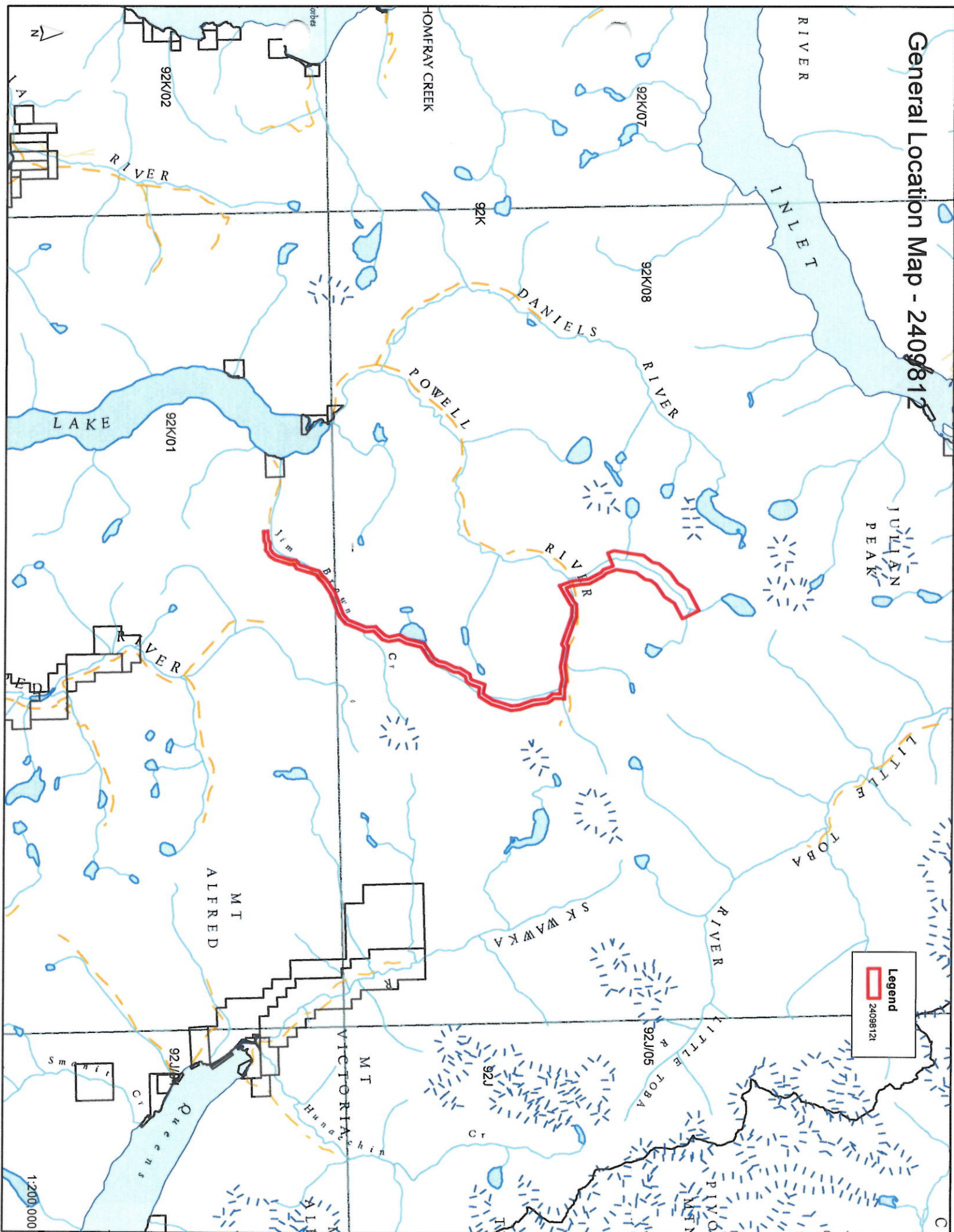
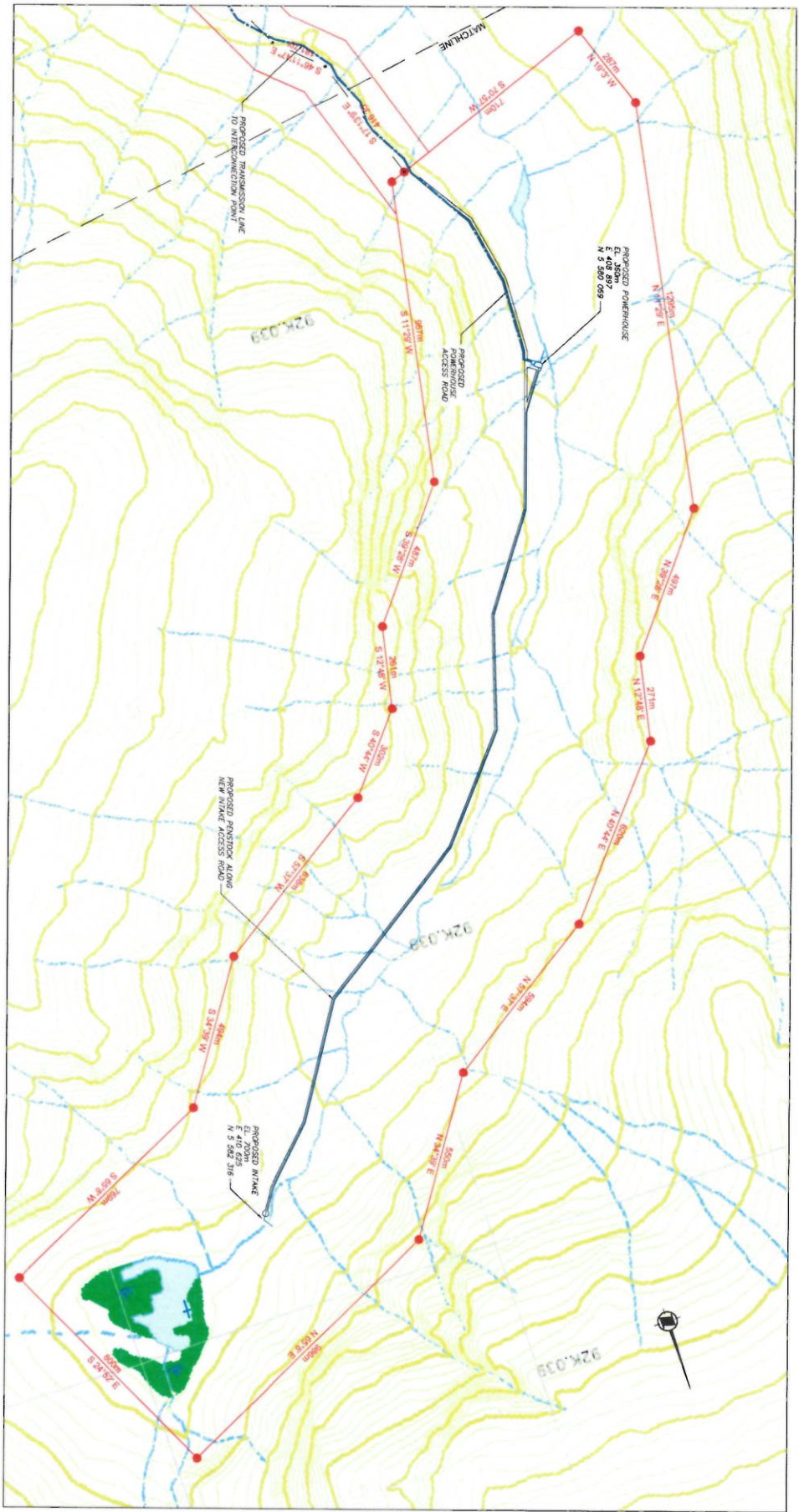


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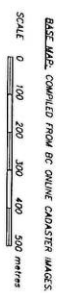




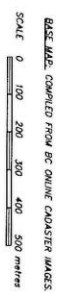
CROWN LAND APPLICATION AREAS:
 INTAKE, PENSTOCK, POWERHOUSE AND ACCESS ROADS = 360 ha
 TRANSMISSION LINE = 490 ha
 TOTAL = 850 ha

BAS. MAP. COMPILED FROM BC ONLINE CADASTER IMAGES
 SCALE 0 100 200 300 400 500 meters

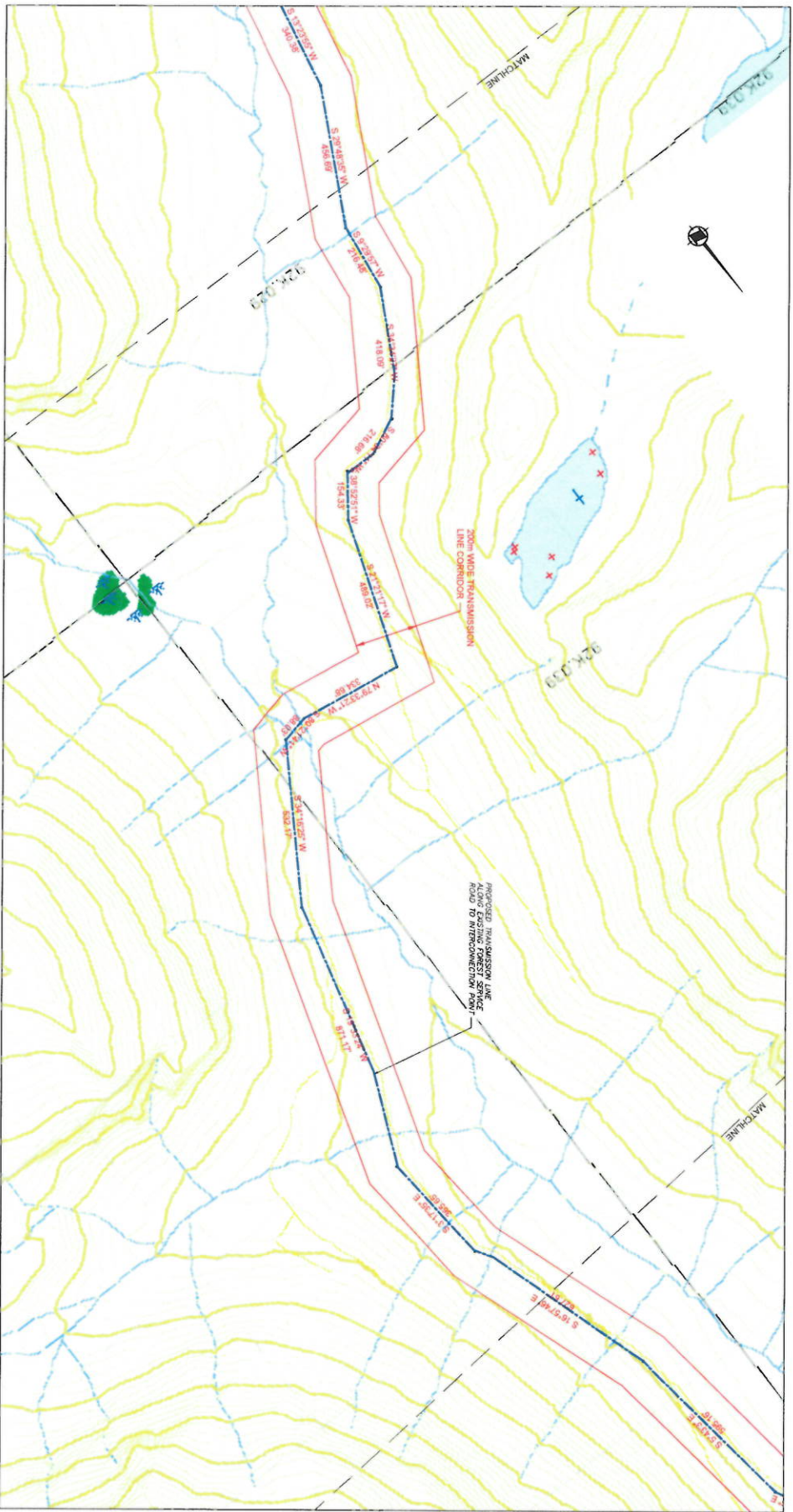
SIGMA ENGINEERING LTD.		
UPPER POWELL RIVER HYDROELECTRIC PROJECT		
CROWN LAND APPLICATION AREAS		
FIGURE 9A		
DATE	DWG. No.	R 0
OCT 2015		



SIGMA ENGINEERING LTD

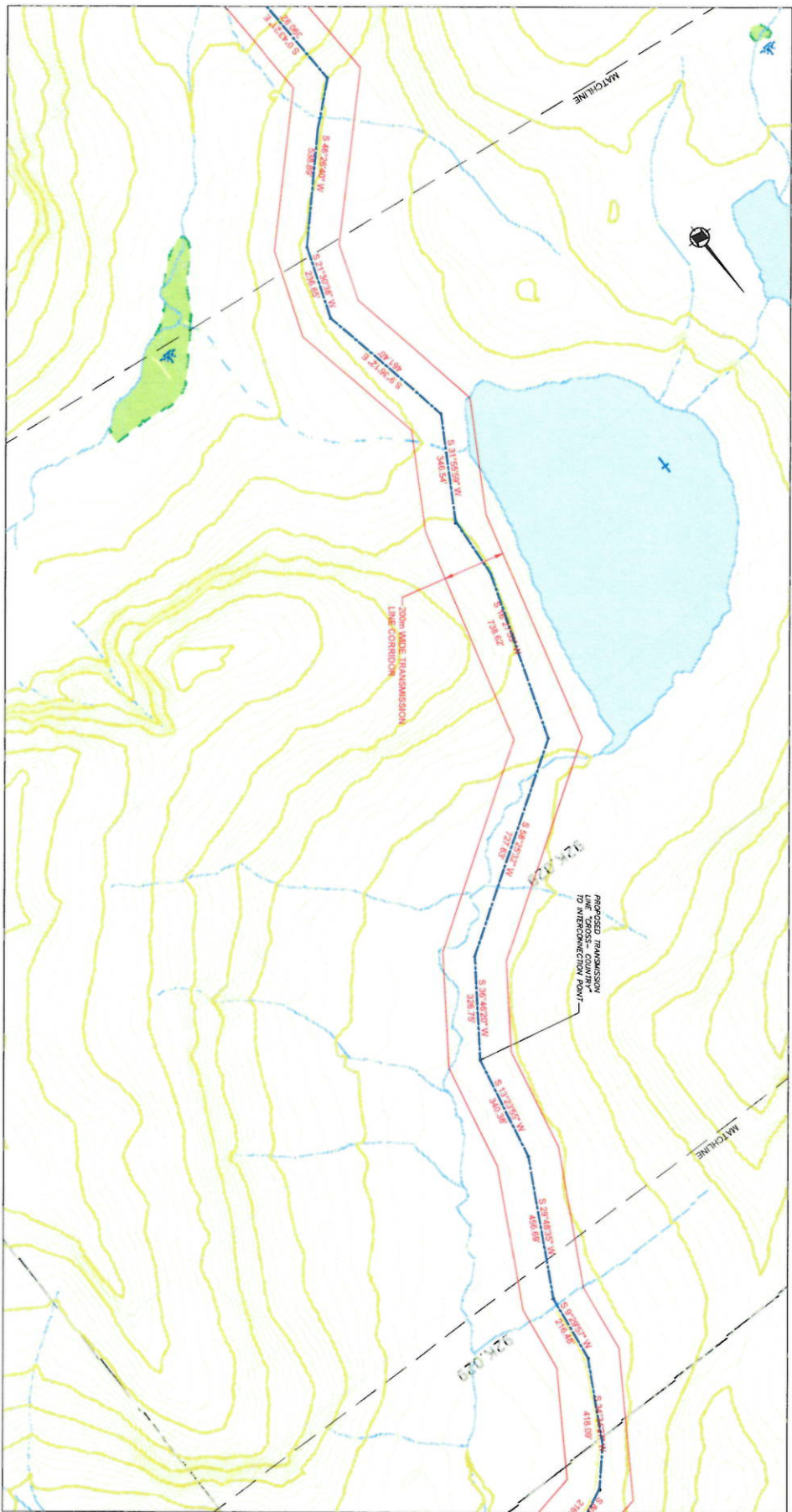


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BASE MAP: COMPILED FROM BC ONLINE CADASTER MAPS
 SCALE 0 100 200 300 400 500 metres

SIGMA ENGINEERING LTD.		
UPPER POWELL RIVER HYDROELECTRIC PROJECT		
CROWN LAND APPLICATION AREAS		
TRANSMISSION LINE		
FIGURE 9D		
DATE	DWG. No.	R 0
OCT 2015		



BASE MAP, COURTESY OF BC ONLINE CADASTER MAPS.
SCALE: 0 100 200 300 400 500 metres

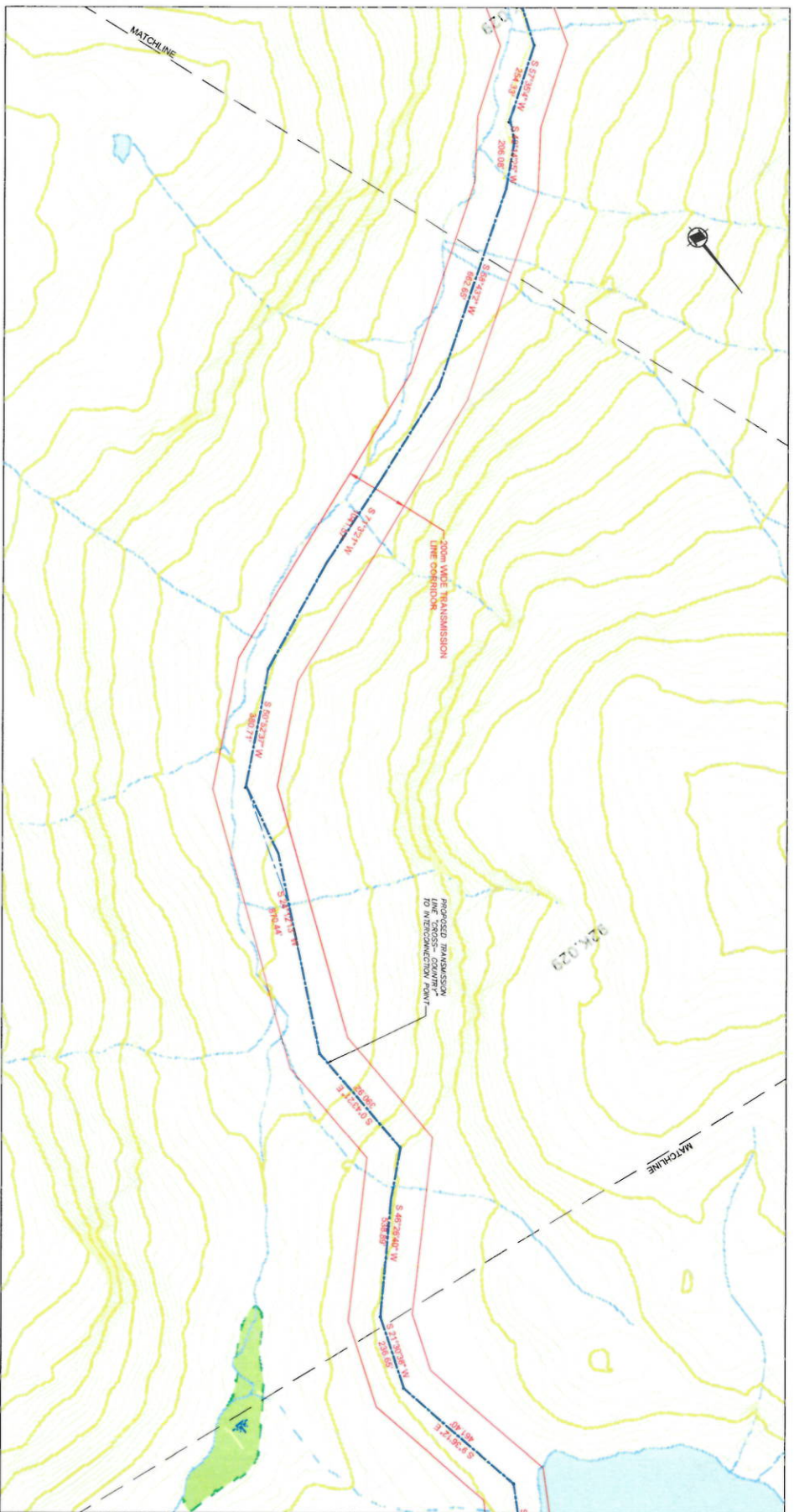
SIGMA ENGINEERING LTD.
UPPER POWELL RIVER HYDROELECTRIC PROJECT
CROWN LAND APPLICATION AREAS
TRANSMISSION LINE

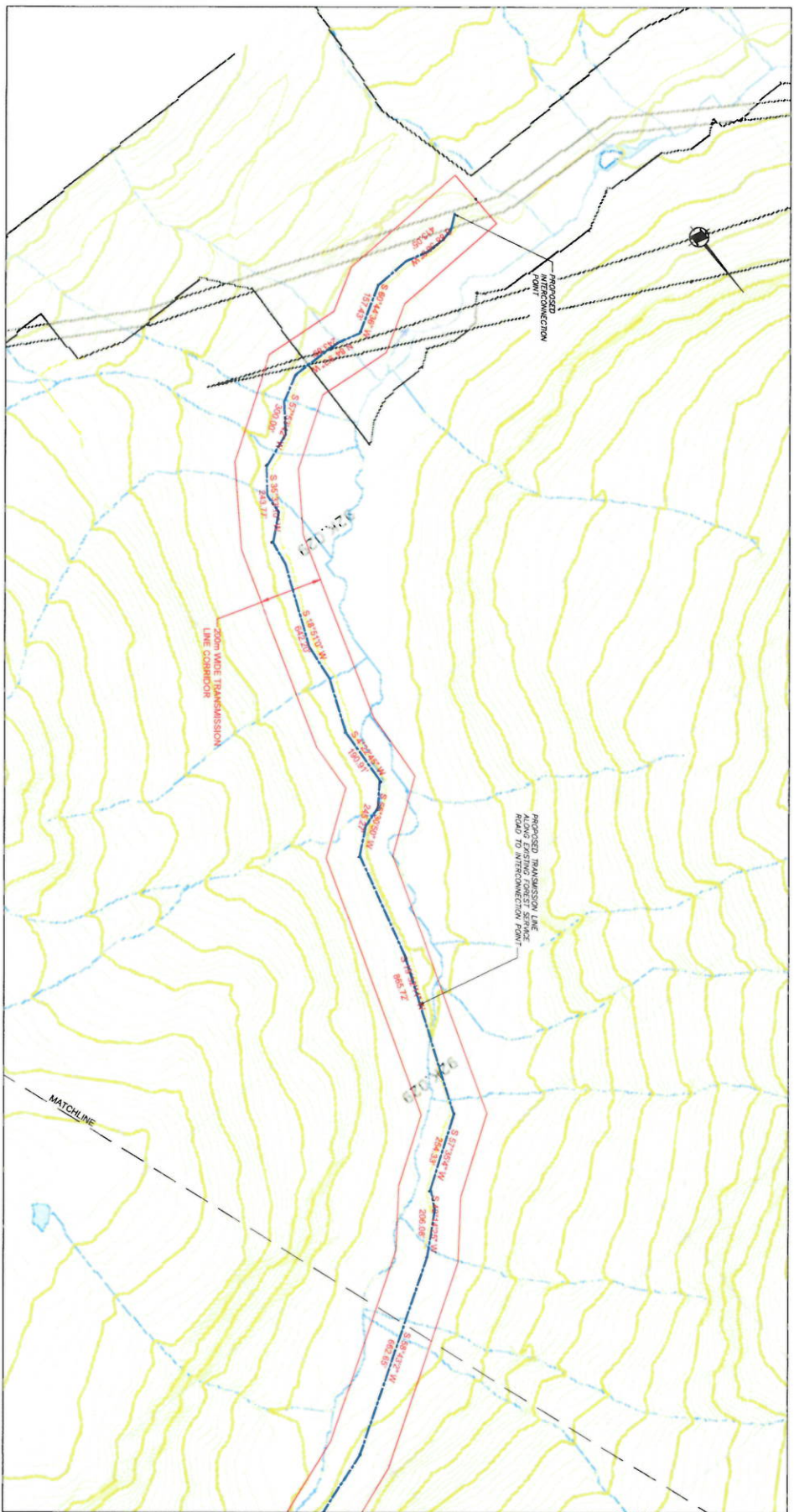
FIGURE 9E

DATE OCT 2015

DWG. NO.

R
0





BASE MAP COMPILED FROM BC ONLINE CADASTER IMAGES
 SCALE 0 100 200 300 400 500 metres

SIGMA ENGINEERING LTD.		
UPPER POWELL RIVER HYDROELECTRIC PROJECT		
CROWN LAND APPLICATION AREAS		
TRANSMISSION LINE		
FIGURE 9C		
DATE OCT 2015	DWG. No.	
		R 0