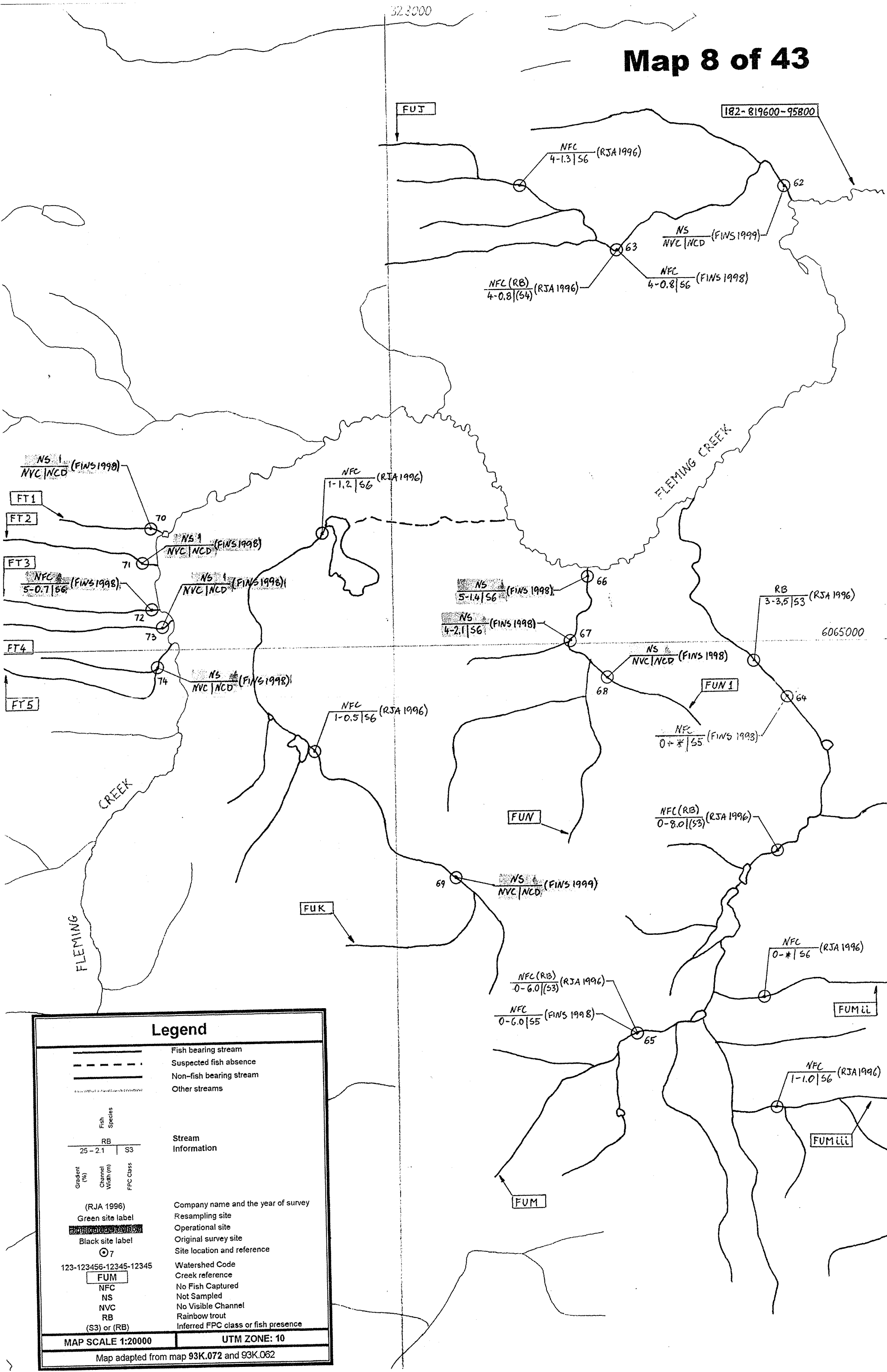


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Legend											
	Fish bearing stream										
	Suspected fish absence										
	Non-fish bearing stream										
	Other streams										
<table border="0"> <tr> <td style="text-align: center;">Fish Species</td> <td></td> </tr> <tr> <td style="text-align: center;">RB</td> <td style="text-align: center;">S3</td> </tr> <tr> <td style="text-align: center;">25 - 2.1</td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">Gradient (%)</td> <td style="text-align: center;">Channel Width (m)</td> </tr> <tr> <td style="text-align: center;">FPC Class</td> <td></td> </tr> </table>		Fish Species		RB	S3	25 - 2.1		Gradient (%)	Channel Width (m)	FPC Class	
Fish Species											
RB	S3										
25 - 2.1											
Gradient (%)	Channel Width (m)										
FPC Class											
Stream Information											
(RJA 1996)	Company name and the year of survey										
Green site label	Resampling site										
	Operational site										
Black site label	Original survey site										
7	Site location and reference										
123-123456-12345-12345	Watershed Code										
FUM	Creek reference										
NFC	No Fish Captured										
NS	Not Sampled										
NVC	No Visible Channel										
RB	Rainbow trout										
(S3) or (RB)	Inferred FPC class or fish presence										
MAP SCALE 1:20000											
UTM ZONE: 10											
Map adapted from map 93K.072 and 93K.062											