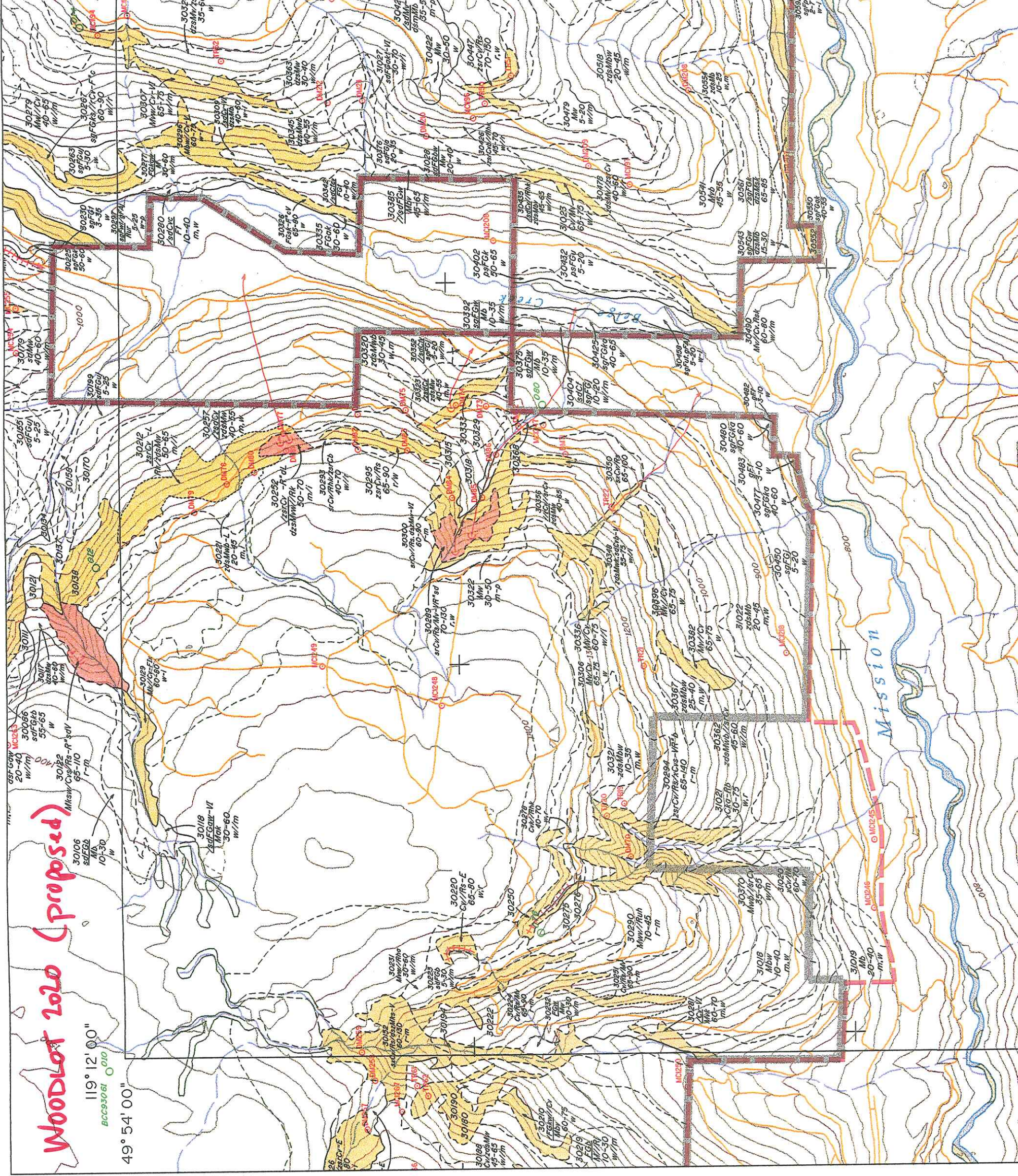


N ATTRIBUTES FOR UNLABELED MAP POLYGONS

MAP 2

- 30184 Cvs//Rks-Fk-V r-m
- 30222 Cw//Rnk.Mw-VI 40-70 w,m
- 30250 C//Rf-E 65-90 w,r
- 30275 Mw/Cv/Rhr 30-65 w,r
- 30276 sdcCb 5-30 w/m
- 30315 Mw//Rrh 33-60 w/r
- 30329 dzsMw//Rrh 20-45 w
- 30333 zdsMw//srck.Rhs-R'd 45-90 m/r
- 30368 zsdCz//Mg-Rd 15-40 w-r
- 30352 zsrCb dzsMsk 65-85 w
- 30360 srCw//zdsMsk/Rs-V 60-110 r-m
- 30598 Mw 40-55 w,m
- 30610 zsdCk 45-60 w
- 30614 srCv//Rks.Mw-F'c 65-75 w,r
- 30628 dzsMwb 40-55 w/r
- 30631 zcCl Rsh 70-100 r
- 30635 psFGs -F'wF'sd dsrMls/psZLgsk 70-100 w/r
- 30638 zcCl sdcCl 10-40 w
- 30643 szLGs sdcFGs 60-80 w/r
- 30820 zdsMw/zsrCv-VI 60-80 w/r
- 30825 zsrCv//Rs.xCsw-V 70-100 w/r
- 30827 dzsMw/zsrCv 50-65 w
- 30832 zsrCv/Mv 45-65 w
- 30839 zsrCv//Rk.Mw 65-75 w
- 30841 Cv//Rnk/Mv 40-70 r,w
- 30856 Cv//Rsh 60-85 r,w
- 30869 zsrCv/Mv 20-45 w
- 30875 xCsw/Mw 10-45 r-m
- 30910 zCv/Cb/Rh 25-65 w-r
- 30934 Rsr/Cv-R'sb 80-150 r
- 30937 Mw 15-35 w,m
- 30948 Cb//Cv-VI Mb 45-65 w/r
- 30950 20-40 w
- 30951 Cvs//Rs-F'c 65-110 w/r
- 30956 Cb 20-45 w
- 30961 zcCl szLg 15-35 w/m
- 30966 szLGs sdcFGs-VF'u



Woodlot 2020 (Proposed)

119° 12' 00"
49° 54' 00"

Mission