

OPERATING AREA MAP

CASSIDY LAKE
MANAGEMENT UNIT 04 - OPERATING AREA 008
YEAR 1 (2026) - YEARS 2-5 (2027 - 2030)

Map Version: 1.00
 Created for User: ngorr_bonneau@mistik.ca
 File Format: pdf
 Page Size: 34.5x53
 Date: April 22, 2026
 Time: 10:13AM
 Map Projection: NAD_1983_UTM_Zone_12N
 Map File: result_img.pdf

SCALE: 1:15,000

0 200 400 800 1,200
 Metres

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PLANIMETRIC LEGEND

| | | | | | | | | | |
|---|--|---|--|--|--|---|---|---|--|
| <p>Symbol Reference</p> <ul style="list-style-type: none"> Brushland Meadow Clear Rock Open Land Sand Scrub Clearing Treed Muskog Fen, Bog, Muskog Treed Rock Residential Site Mileage | <p>Crossings / Road Closures / POI (Existing)</p> <ul style="list-style-type: none"> Gate / Maintenance Other / Maintenance Bridge / Maintenance Reclaimed Bridge Brushmat / Maintenance Reclaimed Brushmat Culvert / Maintenance Reclaimed Culvert Highway Approach / Maintenance Icebridge / Maintenance Reclaimed Icebridge | <p>Proposed Crossings / Road Closures / POI (Year 1)</p> <ul style="list-style-type: none"> Gate / Maintenance Other / Maintenance Bridge / Maintenance Brushmat / Maintenance Culvert / Maintenance Highway Approach / Maintenance Icebridge / Maintenance | <p>Roads and Trails (Existing)</p> <ul style="list-style-type: none"> Paved Highway Gravel Highway Class 1 (FRR) Maintenance Class 2 (IBR) Maintenance Class 3 (Bush Road) Maintenance Class 4 (Bush Road) Maintenance Non-Mistik (public use) Maintenance Oil / Gas Road 3rd Party Block Road Seismic Line Trail Railway Line Transmission Line | <p>Proposed Roads (Year 1)</p> <ul style="list-style-type: none"> Class 1 (FRR) Class 2 (IBR) Class 3 (Bush Road) Class 4 (Bush Road) | <p>Proposed Roads (Years 2+)</p> <ul style="list-style-type: none"> Class 1 (FRR) Class 2 (IBR) Class 3 (Bush Road) Class 4 (Bush Road) | <p>Road Reclaim Status</p> <ul style="list-style-type: none"> Planted Road Completed Road Reclaim Planned Reclaim Planned Reclaim Future | <p>Proposed Research and Other Projects</p> <ul style="list-style-type: none"> | <p>Merchantable Stands</p> <ul style="list-style-type: none"> H 18+ HS 18+ SH 15+ mixed Pine dom S 15-17 Pine S 18+ other softwood SH 15+ mixed other softwood S 15-17 other softwood | <p>Stakeholder Commitment</p> <ul style="list-style-type: none"> Stakeholder Commitment Point Stakeholder Commitment Line Stakeholder Commitment Polygon |
|---|--|---|--|--|--|---|---|---|--|

Boundaries

- FMA
- Exclusions
- District
- MUs
- Operating Areas

Lakes / Streams

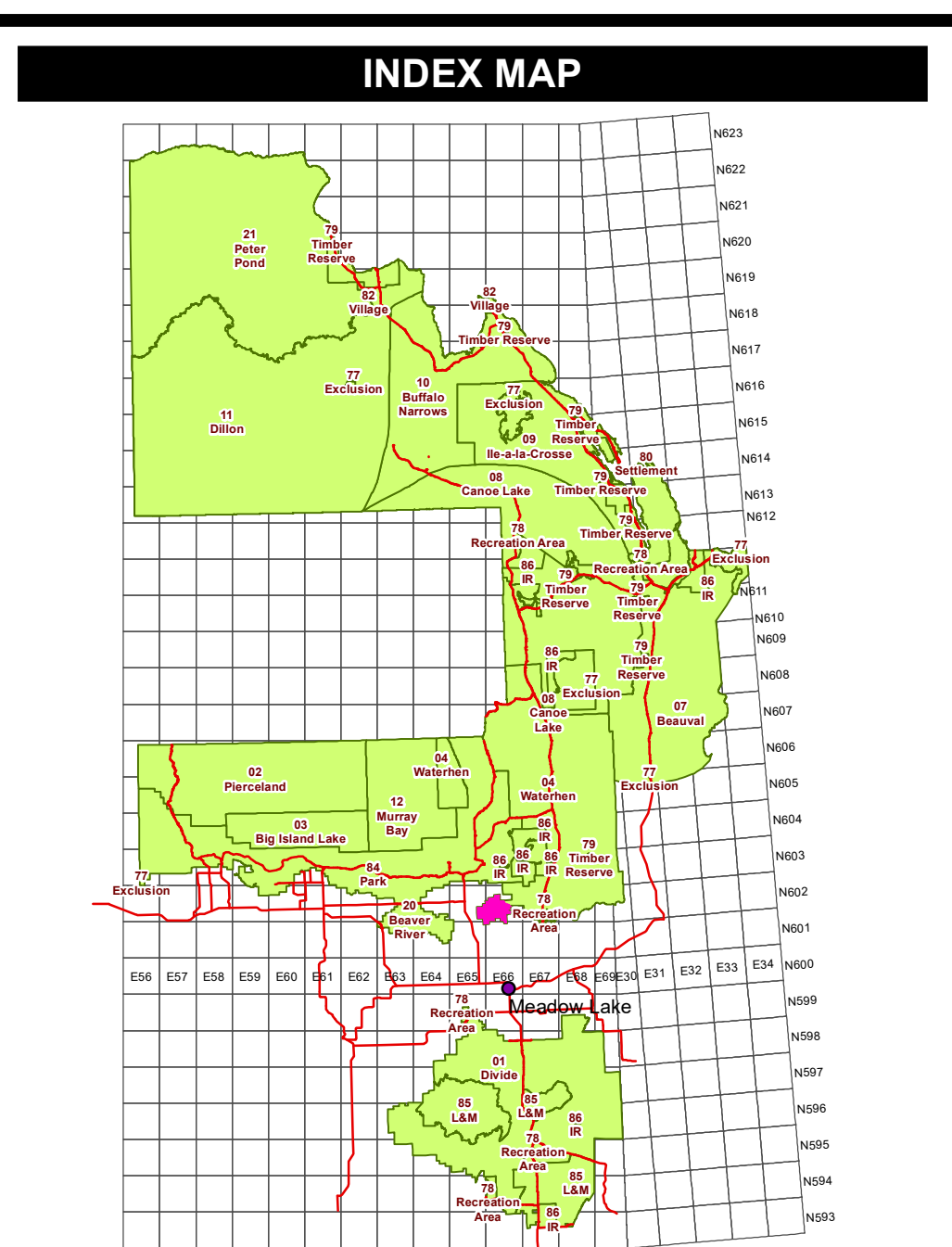
- Lake
- Flooded Land
- Aquatic Regime
- River
- Perennial
- Intermittent
- Indefinite

UTM Lines

- 10 Km
- 1 Km
- 100 m

Blocks

- Planned Block (Year 1)
- Planned Block (Year 2-5)
- Harvested Block
- Year 1 Blocks = Y1
- Years 2-5 Blocks = Y2-5



FOREST LABEL REFERENCE

Example SVI Call: 109
 58-22-14FWS4-PS-1925H
 22-12-10S10-Y1-1950A
 10-2-10F10-PS-1950A
 50-Y1A
 35-M4G/3FMS
 W-G0-1-1925A-S-1-1950A

| | |
|--|--|
| <p>Crown Closure</p> <p>Height: 100% ground cover per layer</p> <p>Tree Species Composition</p> <p>Species Codes:</p> <ul style="list-style-type: none"> AS: Aspen BL: Black Spruce BR: Birch BU: Balsam Poplar CC: Cottonwood CO: Spruce CR: Cedar CS: Spruce CU: Spruce DC: Deciduous DM: Deciduous DR: Deciduous DU: Deciduous EL: Elm FR: Fir GL: Gambel GR: Grand Fir GU: Gambel HA: Hardwood HS: Hardwood LA: Larch LI: Larch LU: Larch MA: Maple MC: Maple MD: Maple ME: Maple MI: Maple ML: Maple MO: Maple MP: Maple MR: Maple MS: Maple MT: Maple MU: Maple NA: Northern NE: Northern NI: Northern NO: Northern NU: Northern PA: Poplar PC: Poplar PD: Poplar PE: Poplar PF: Poplar PG: Poplar PH: Poplar PI: Poplar PK: Poplar PL: Poplar PM: Poplar PN: Poplar PO: Poplar PP: Poplar PQ: Poplar PR: Poplar PS: Poplar PT: Poplar PV: Poplar PW: Poplar PX: Poplar PY: Poplar PZ: Poplar RA: Redwood RB: Redwood RC: Redwood RD: Redwood RE: Redwood RF: Redwood RG: Redwood RH: Redwood RI: Redwood RJ: Redwood RK: Redwood RL: Redwood RM: Redwood RN: Redwood RO: Redwood RP: Redwood RQ: Redwood RR: Redwood RS: Redwood RT: Redwood RU: Redwood RV: Redwood RW: Redwood RX: Redwood RY: Redwood RZ: Redwood SA: Spruce SB: Spruce SC: Spruce SD: Spruce SE: Spruce SF: Spruce SG: Spruce SH: Spruce SI: Spruce SJ: Spruce SK: Spruce SL: Spruce SM: Spruce SN: Spruce SO: Spruce SP: Spruce SQ: Spruce SR: Spruce SS: Spruce ST: Spruce SU: Spruce SV: Spruce SW: Spruce SX: Spruce SY: Spruce SZ: Spruce TA: Tamarac TB: Tamarac TC: Tamarac TD: Tamarac TE: Tamarac TF: Tamarac TF: Tamarac TH: Tamarac TI: Tamarac TJ: Tamarac TK: Tamarac TL: Tamarac TM: Tamarac TN: Tamarac TO: Tamarac TP: Tamarac TP: Tamarac TR: Tamarac TS: Tamarac TT: Tamarac TU: Tamarac TV: Tamarac TW: Tamarac TX: Tamarac TY: Tamarac TZ: Tamarac VA: Virginia VB: Virginia VC: Virginia VD: Virginia VE: Virginia VF: Virginia VG: Virginia VH: Virginia VI: Virginia VJ: Virginia VK: Virginia VL: Virginia VM: Virginia VN: Virginia VO: Virginia VP: Virginia VQ: Virginia VR: Virginia VS: Virginia VT: Virginia VU: Virginia VV: Virginia VW: Virginia VX: Virginia VY: Virginia VZ: Virginia WA: Western WB: Western WC: Western WD: Western WE: Western WF: Western WG: Western WH: Western WI: Western WJ: Western WK: Western WL: Western WM: Western WN: Western WO: Western WP: Western WP: Western WR: Western WS: Western WT: Western WU: Western WV: Western WW: Western WX: Western WY: Western WZ: Western XA: Xanthoxylum XB: Xanthoxylum XC: Xanthoxylum XD: Xanthoxylum XE: Xanthoxylum XF: Xanthoxylum XF: Xanthoxylum XG: Xanthoxylum XH: Xanthoxylum XI: Xanthoxylum XJ: Xanthoxylum XK: Xanthoxylum XL: Xanthoxylum XM: Xanthoxylum XN: Xanthoxylum XO: Xanthoxylum XP: Xanthoxylum XP: Xanthoxylum XR: Xanthoxylum XS: Xanthoxylum XT: Xanthoxylum XU: Xanthoxylum XV: Xanthoxylum XW: Xanthoxylum XX: Xanthoxylum XY: Xanthoxylum XZ: Xanthoxylum YA: Yellow YB: Yellow YC: Yellow YD: Yellow YE: Yellow YF: Yellow YF: Yellow YG: Yellow YH: Yellow YI: Yellow YJ: Yellow YK: Yellow YL: Yellow YM: Yellow YN: Yellow YO: Yellow YP: Yellow YP: Yellow YR: Yellow YS: Yellow YT: Yellow YU: Yellow YV: Yellow YW: Yellow YX: Yellow YY: Yellow YZ: Yellow ZA: Zanthoxylum ZB: Zanthoxylum ZC: Zanthoxylum ZD: Zanthoxylum ZE: Zanthoxylum ZF: Zanthoxylum ZF: Zanthoxylum ZG: Zanthoxylum ZH: Zanthoxylum ZI: Zanthoxylum ZJ: Zanthoxylum ZK: Zanthoxylum ZL: Zanthoxylum ZM: Zanthoxylum ZN: Zanthoxylum ZO: Zanthoxylum ZP: Zanthoxylum ZP: Zanthoxylum ZR: Zanthoxylum ZS: Zanthoxylum ZT: Zanthoxylum ZU: Zanthoxylum ZV: Zanthoxylum ZW: Zanthoxylum ZX: Zanthoxylum ZY: Zanthoxylum ZZ: Zanthoxylum | <p>Shrub Species Composition</p> <p>Species Codes:</p> <ul style="list-style-type: none"> AL: Alder AM: Alder AN: Alder AO: Alder AP: Alder AQ: Alder AR: Alder AS: Alder AT: Alder AV: Alder AW: Alder AX: Alder AY: Alder AZ: Alder BA: Birch BB: Birch BC: Birch BD: Birch BE: Birch BF: Birch BG: Birch BH: Birch BI: Birch BJ: Birch BK: Birch BL: Birch BM: Birch BN: Birch BO: Birch BP: Birch BP: Birch BR: Birch BS: Birch BT: Birch BU: Birch BV: Birch BW: Birch BX: Birch BY: Birch BZ: Birch CA: Cedar CB: Cedar CC: Cedar CD: Cedar CE: Cedar CF: Cedar CG: Cedar CH: Cedar CI: Cedar CJ: Cedar CK: Cedar CL: Cedar CM: Cedar CN: Cedar CO: Cedar CP: Cedar CP: Cedar CQ: Cedar CR: Cedar CS: Cedar CT: Cedar CU: Cedar CV: Cedar CW: Cedar CX: Cedar CY: Cedar CZ: Cedar DA: Deciduous DB: Deciduous DC: Deciduous DD: Deciduous DE: Deciduous DF: Deciduous DF: Deciduous DG: Deciduous DH: Deciduous DI: Deciduous DJ: Deciduous DK: Deciduous DL: Deciduous DM: Deciduous DN: Deciduous DO: Deciduous DP: Deciduous DP: Deciduous DR: Deciduous DS: Deciduous DT: Deciduous DU: Deciduous DV: Deciduous DW: Deciduous DX: Deciduous DY: Deciduous DZ: Deciduous EA: Elm EB: Elm EC: Elm ED: Elm EE: Elm EF: Elm EF: Elm EG: Elm EH: Elm EI: Elm EJ: Elm EK: Elm EL: Elm EM: Elm EN: Elm EO: Elm EP: Elm EP: Elm ER: Elm ES: Elm ET: Elm EU: Elm EV: Elm EW: Elm EX: Elm EY: Elm EZ: Elm FA: Fir FB: Fir FC: Fir FD: Fir FE: Fir FF: Fir FF: Fir FG: Fir FH: Fir FI: Fir FJ: Fir FK: Fir FL: Fir FM: Fir FN: Fir FO: Fir FP: Fir FP: Fir FR: Fir FS: Fir FT: Fir FU: Fir FV: Fir FW: Fir FX: Fir FY: Fir FZ: Fir GA: Gambel GB: Gambel GC: Gambel GD: Gambel GE: Gambel GF: Gambel GF: Gambel GG: Gambel GH: Gambel GI: Gambel GJ: Gambel GK: Gambel GL: Gambel GM: Gambel GN: Gambel GO: Gambel GP: Gambel GP: Gambel GR: Gambel GS: Gambel GT: Gambel GU: Gambel GV: Gambel GW: Gambel GX: Gambel GY: Gambel GZ: Gambel HA: Hardwood HB: Hardwood HC: Hardwood HD: Hardwood HE: Hardwood HF: Hardwood HF: Hardwood HG: Hardwood HH: Hardwood HI: Hardwood HJ: Hardwood HK: Hardwood HL: Hardwood HM: Hardwood HN: Hardwood HO: Hardwood HP: Hardwood HP: Hardwood HR: Hardwood HS: Hardwood HT: Hardwood HU: Hardwood HV: Hardwood HW: Hardwood HX: Hardwood HY: Hardwood HZ: Hardwood IA: Interim IB: Interim IC: Interim ID: Interim IE: Interim IF: Interim IF: Interim IG: Interim IH: Interim II: Interim IJ: Interim IK: Interim IL: Interim IM: Interim IN: Interim IO: Interim IP: Interim IP: Interim IR: Interim IS: Interim IT: Interim IU: Interim IV: Interim IW: Interim IX: Interim IY: Interim IZ: Interim JA: Juniper JB: Juniper JC: Juniper JD: Juniper JE: Juniper JF: Juniper JF: Juniper JG: Juniper JH: Juniper JI: Juniper JJ: Juniper JK: Juniper JL: Juniper JM: Juniper JN: Juniper JO: Juniper JP: Juniper JP: Juniper JR: Juniper JS: Juniper JT: Juniper JU: Juniper JV: Juniper JW: Juniper JX: Juniper JY: Juniper JZ: Juniper KA: Kalmia KB: Kalmia KC: Kalmia KD: Kalmia KE: Kalmia KF: Kalmia KF: Kalmia KG: Kalmia KH: Kalmia KI: Kalmia KJ: Kalmia KK: Kalmia KL: Kalmia KM: Kalmia KN: Kalmia KO: Kalmia KP: Kalmia KP: Kalmia KR: Kalmia KS: Kalmia KT: Kalmia KU: Kalmia KV: Kalmia KW: Kalmia KX: Kalmia KY: Kalmia KZ: Kalmia LA: Larch LB: Larch LC: Larch LD: Larch LE: Larch LF: Larch LF: Larch LG: Larch LH: Larch LI: Larch LJ: Larch LK: Larch LL: Larch LM: Larch LN: Larch LO: Larch LP: Larch LP: Larch LR: Larch LS: Larch LT: Larch LU: Larch LV: Larch LW: Larch LX: Larch LY: Larch LZ: Larch MA: Maple MB: Maple MC: Maple MD: Maple ME: Maple MF: Maple MF: Maple MG: Maple MH: Maple MI: Maple MJ: Maple MK: Maple ML: Maple MM: Maple MN: Maple MO: Maple MP: Maple MP: Maple MR: Maple MS: Maple MT: Maple MU: Maple MV: Maple MW: Maple MX: Maple MY: Maple MZ: Maple NA: Northern NB: Northern NC: Northern ND: Northern NE: Northern NE: Northern NF: Northern NH: Northern NI: Northern NJ: Northern NK: Northern NL: Northern NM: Northern NN: Northern NO: Northern NP: Northern NP: Northern NR: Northern NS: Northern NT: Northern NU: Northern NV: Northern NW: Northern NX: Northern NY: Northern NZ: Northern OA: Oak OB: Oak OC: Oak OD: Oak OE: Oak OF: Oak OF: Oak OG: Oak OH: Oak OI: Oak OJ: Oak OK: Oak OL: Oak OM: Oak ON: Oak OO: Oak OP: Oak OP: Oak OR: Oak OS: Oak OT: Oak OU: Oak OV: Oak OW: Oak OX: Oak OY: Oak OZ: Oak PA: Poplar PB: Poplar PC: Poplar PD: Poplar PE: Poplar PF: Poplar PF: Poplar PG: Poplar PH: Poplar PI: Poplar PJ: Poplar PK: Poplar PL: Poplar PM: Poplar PN: Poplar PO: Poplar PP: Poplar PP: Poplar PR: Poplar PS: Poplar PT: Poplar PU: Poplar PV: Poplar PW: Poplar PX: Poplar PY: Poplar PZ: Poplar QA: Quercus QB: Quercus QC: Quercus QD: Quercus QE: Quercus QF: Quercus QF: Quercus QG: Quercus QH: Quercus QI: Quercus QJ: Quercus QK: Quercus QL: Quercus QM: Quercus QN: Quercus QO: Quercus QP: Quercus QP: Quercus QR: Quercus QS: Quercus QT: Quercus QU: Quercus QV: Quercus QW: Quercus QX: Quercus QY: Quercus QZ: Quercus RA: Redwood RB: Redwood RC: Redwood RD: Redwood RE: Redwood RF: Redwood RF: Redwood RG: Redwood RH: Redwood RI: Redwood RJ: Redwood RK: Redwood RL: Redwood RM: Redwood RN: Redwood RO: Redwood RP: Redwood RP: Redwood RR: Redwood RS: Redwood RT: Redwood RU: Redwood RV: Redwood RW: Redwood RX: Redwood RY: Redwood RZ: Redwood SA: Spruce SB: Spruce SC: Spruce SD: Spruce SE: Spruce SF: Spruce SF: Spruce SG: Spruce SH: Spruce SI: Spruce SJ: Spruce SK: Spruce SL: Spruce SM: Spruce SN: Spruce SO: Spruce SP: Spruce SP: Spruce SR: Spruce SS: Spruce ST: Spruce SU: Spruce SV: Spruce SW: Spruce SX: Spruce SY: Spruce SZ: Spruce TA: Tamarac TB: Tamarac TC: Tamarac TD: Tamarac TE: Tamarac TF: Tamarac TF: Tamarac TG: Tamarac TH: Tamarac TI: Tamarac TJ: Tamarac TK: Tamarac TL: Tamarac TM: Tamarac TN: Tamarac TO: Tamarac TP: Tamarac TP: Tamarac TR: Tamarac TS: Tamarac TU: Tamarac TV: Tamarac TW: Tamarac TX: Tamarac TY: Tamarac TZ: Tamarac UA: Umbrella UB: Umbrella UC: Umbrella UD: Umbrella UE: Umbrella UF: Umbrella UF: Umbrella UG: Umbrella UH: Umbrella UI: Umbrella UJ: Umbrella UK: Umbrella UL: Umbrella UM: Umbrella UN: Umbrella UO: Umbrella UP: Umbrella UP: Umbrella UR: Umbrella US: Umbrella UT: Umbrella UU: Umbrella UV: Umbrella UW: Umbrella UX: Umbrella UY: Umbrella UZ: Umbrella VA: Virginia VB: Virginia VC: Virginia VD: Virginia VE: Virginia VF: Virginia VF: Virginia VG: Virginia VH: Virginia VI: Virginia VJ: Virginia VK: Virginia VL: Virginia VM: Virginia VN: Virginia VO: Virginia VP: Virginia VP: Virginia VR: Virginia VS: Virginia VT: Virginia VU: Virginia VV: Virginia VW: Virginia VX: Virginia VY: Virginia VZ: Virginia WA: Western WB: Western WC: Western WD: Western WE: Western WF: Western WF: Western WG: Western WH: Western WI: Western WJ: Western WK: Western WL: Western WM: Western WN: Western WO: Western WP: Western WP: Western WR: Western WS: Western WT: Western WU: Western WV: Western WW: Western WX: Western WY: Western WZ: Western XA: Xanthoxylum XB: Xanthoxylum XC: Xanthoxylum XD: Xanthoxylum XE: Xanthoxylum XF: Xanthoxylum XF: Xanthoxylum XG: Xanthoxylum XH: Xanthoxylum XI: Xanthoxylum XJ: Xanthoxylum XK: Xanthoxylum XL: Xanthoxylum XM: Xanthoxylum XN: Xanthoxylum XO: Xanthoxylum XP: Xanthoxylum XP: Xanthoxylum XR: Xanthoxylum XS: Xanthoxylum XT: Xanthoxylum XU: Xanthoxylum XV: Xanthoxylum XW: Xanthoxylum XX: Xanthoxylum XY: Xanthoxylum XZ: Xanthoxylum YA: Yellow YB: Yellow YC: Yellow YD: Yellow YE: Yellow YF: Yellow YF: Yellow YG: Yellow YH: Yellow YI: Yellow YJ: Yellow YK: Yellow YL: Yellow YM: Yellow YN: Yellow YO: Yellow YP: Yellow YP: Yellow YR: Yellow YS: Yellow YT: Yellow YU: Yellow YV: Yellow YW: Yellow YX: Yellow YY: Yellow YZ: Yellow ZA: Zanthoxylum ZB: Zanthoxylum ZC: Zanthoxylum ZD: Zanthoxylum ZE: Zanthoxylum ZF: Zanthoxylum ZF: Zanthoxylum ZG: Zanthoxylum ZH: Zanthoxylum ZI: Zanthoxylum ZJ: Zanthoxylum ZK: Zanthoxylum ZL: Zanthoxylum ZM: Zanthoxylum ZN: Zanthoxylum ZO: Zanthoxylum ZP: Zanthoxylum ZP: Zanthoxylum ZR: Zanthoxylum ZS: Zanthoxylum ZT: Zanthoxylum ZU: Zanthoxylum ZV: Zanthoxylum ZW: Zanthoxylum ZX: Zanthoxylum ZY: Zanthoxylum ZZ: Zanthoxylum |
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Moisture Regime

Codes:

- W1: Wet
- W2: Wet
- W3: Wet
- W4: Wet
- W5: Wet
- W6: Wet
- W7: Wet
- W8: Wet
- W9: Wet
- W10: Wet
- W11: Wet
- W12: Wet
- W13: Wet
- W14: Wet
- W15: Wet
- W16: Wet
- W17: Wet
- W18: Wet
- W19: Wet
- W20: Wet
- W21: Wet
- W22: Wet
- W23: Wet
- W24: Wet
- W25: Wet
- W26: Wet
- W27: Wet
- W28: Wet
- W29: Wet
- W30: Wet
- W31: Wet
- W32: Wet
- W33: Wet
- W34: Wet
- W35: Wet
- W36: Wet
- W37: Wet
- W38: Wet
- W39: Wet
- W40: Wet
- W41: Wet
- W42: Wet
- W43: Wet
- W44: Wet
- W45: Wet
- W46: Wet
- W47: Wet
- W48: Wet
- W49: Wet
- W50: Wet
- W51: Wet
- W52: Wet