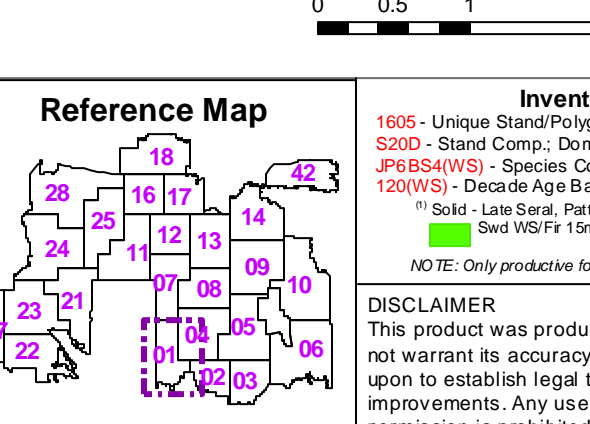


Unit: 01
2024 - 2029
Draft Operating Plan (Web Version)
Prince Albert FMA

DRAFT

- | | | |
|--|---|---|
| <ul style="list-style-type: none"> Active Road Classification Proposed Road Minor BR - Clx 1 Minor BR - Clx 2 Proposed Water - Clx 2 Water - closed Public Unclassified Public - reclaimed Brush - closed Brush - reclaimed Water - reclaimed Water BR - closed Water BR - reclaimed | <ul style="list-style-type: none"> Trail Classification Active Stakeholder Trail Rehabilitated Trail Sled Dog Trail Stemmed Road Proposed Roads Year 1 Year 2 Year 3-5 Proposed Roads Year 1 Year 2 Year 3-5 Water Watercourse | <ul style="list-style-type: none"> Proposed Harvest Block Year 1 Year 2 Year 3-5 Non-Saw Allocation Holder Year 1 Actual/Anticipated Harvest Before Mar 31, 2014 Apr 1, 2014 - Mar 31, 2024 Nov 1, 2023 - Mar 31, 2024 Unique Features Carey Complex Boat Launch Point of Interest Fire Tower Den Nest Special Conditions Stakeholder Commitments No Harvest Special Harvest FMA Index Reviews 2019 Index Reviews 2023 Fire Boundaries 2023 On Area Compartment |
|--|---|---|



Inventory Stand Description
1000 - Unique Stand/Transect Number
5000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
A50000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
120000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
130000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
140000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
150000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
160000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
170000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
180000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
190000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
200000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
210000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
220000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
230000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
240000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
250000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
260000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
270000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
280000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
290000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
300000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
310000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
320000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
330000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
340000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
350000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
360000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
370000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
380000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
390000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
400000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
410000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
420000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
430000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
440000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
450000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
460000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
470000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
480000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
490000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
500000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
510000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
520000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
530000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
540000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
550000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
560000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
570000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
580000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
590000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
600000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
610000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
620000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
630000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
640000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
650000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
660000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
670000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
680000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
690000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
700000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
710000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
720000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
730000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
740000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
750000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
760000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
770000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
780000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
790000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
800000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
810000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
820000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
830000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
840000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
850000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
860000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
870000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
880000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
890000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
900000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
910000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
920000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
930000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
940000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
950000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
960000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
970000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
980000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
990000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)
1000000 - Stand Comp. (Dominant Co-Occ. HE, Claxn, Density Clx 1-4)

General
Map Projection: UTM NAD83
UTM Zone: 13
Map Scale: 1:50,000
Produced By: HPATTERSON
Produced On: 10/18/2023