| FeatureCategory | Label | Comments | Repairstatus | Repairs ${ }^{\text {Needed }}$ | RepairComments | Latitude | Longitude |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Access or Improved Road |  | Road 626- limited turnouts | In Use - Fire Management |  |  |  |  |
| Other |  | Unimproved two-track; minimal turn arounds, narrow road | In Use - Fire Management | Y | pull in some cleared slash to discourage unauthorized motorized use |  |  |
| Other |  | Personnel line | In Use - Fire Management |  |  |  |  |
| Retardant Drop |  | Walked and ground truthed | In Use - Fire Management |  |  |  |  |
| Retardant Drop |  | Walked and ground truthed | In Use - Fire Management |  |  |  |  |
| Retardant Drop |  | Started from observable edge | In Use - Fire Management |  |  |  |  |
| Completed Hand Line |  | handine around spot fire | In Use - Fire Management | Y | standard repair |  |  |
| Completed Hand Line |  |  | In Use - Fire Management | Y | standard repair |  |  |
| Completed Hand Line |  | discontinuous line along ridge | In Use - Fire Management | Y | standard repair |  |  |
| Other |  | Parking area 8-10 vehicles | In Use - Fire Management |  |  | $44^{\circ} 14.51534149^{\prime} \mathrm{N}$ | $114^{\circ} 48.05597225^{\prime} \mathrm{W}$ |
| Other |  | Turnout for fire equipment | In Use - Fire Management |  |  | $44^{\circ} 14.72314622^{\prime} \mathrm{N}$ | $114^{\circ} 47.68367552^{\prime} \mathrm{W}$ |
| Other |  | Small turnout | In Use - Fire Management |  |  | $44^{\circ} 15.15547847^{\prime} \mathrm{N}$ | $114^{\circ} 47.74933367$ ' W |
| Other |  | Small turnout on corner | In Use - Fire Management |  |  | $4^{44^{\circ} 15.613265999^{\prime} \mathrm{N}}$ | $114^{\circ} 47.61439044^{\text {W }} \mathrm{W}$ |
| Other |  | Turnout | In Use - Fire Management |  |  | $44^{\circ} 15.53529116^{\prime} \mathrm{N}$ | $114^{\circ} 47.88822848^{\prime} \mathrm{W}$ |
| Bridge |  | 15 feet wide, Unknown if suitable for dozer and transport | No Repair Needed |  |  | $44^{\circ} 15.80128094^{4} \mathrm{~N}$ | $114^{\circ} 47.48445059^{\prime} \mathrm{W}$ |
| Staging Area |  | Parking for approximately 10 vehicles | In Use - Fire Management |  |  | $44^{\circ} 15.81776648^{\prime} \mathrm{N}$ | $114^{\circ} 47.48616731{ }^{\prime} \mathrm{W}$ |
| Drop Point | DP-10 | Dp 10 per IC | In Use - Fire Management |  |  | $44^{\circ} 15.80575904^{*} \mathrm{~N}$ | $114^{\circ} 48.79558666^{\prime} \mathrm{W}$ |
| Helispot | H-10 |  | In Use - Fire Management | Y | 1 large lodgepole cut for helispot: buck, stack logs, spread slash | $4^{44^{\circ} 14.46467588^{\prime} \mathrm{N}}$ | $114^{\circ} 48.12139997^{\prime} \mathrm{W}$ |
| Helispot | H-1 |  | In Use - Fire Management | Y | scatter slash from cut trees | $44^{\circ} 15.03026710^{\circ} \mathrm{N}$ | $114^{\circ} 48.81977849^{\prime} \mathrm{W}$ |
| Helispot | H-2 | H 2 being built for type 2 capability | In Use - Fire Management | Y | scatter slash | ${ }^{44^{\circ} 15.282999999^{\prime} \mathrm{N}}$ | $114^{\circ} 48.44299997^{\text {W }}$ W |
| Other |  | Retardant continues dowuhill. Needs gpsed, recommend waiting until fire operations slow down | In Use - Fire Management |  |  | $4^{40^{\circ} 15.19680037}{ }^{\prime} \mathrm{N}$ | $114^{\circ} 48.75149037^{\prime} \mathrm{W}$ |
| Retardant in Avoidance Area |  | End corner of retardant, no live water, no rca or riparian vegetation. No impact to aquatic, terrestrial vegetation only | In Use - Fire Management |  |  | $\frac{44^{\circ} 15.19333307^{\prime} \mathrm{N}}{44^{\circ} 5.193679 \mathrm{C}^{\prime} \mathrm{N}}$ | $114^{\circ} 48.38993114^{\text {W }} \mathrm{W}$ |
| Resource Location |  | RCA edge, live water 10 feet from edge, no retardant or drift observed in rca | In Use - Fire Management |  |  | $44^{\circ} 15.19636796^{\prime} \mathrm{N}$ | $114^{\circ} 48.37069519^{\circ} \mathrm{W}$ |
| Retardant in Avoidance Area |  | End of retardant drift, observed based on droplets on lupine. Approximately 25 feet from riparian vegetation edge. | In Use - Fire Management |  |  | $44^{\circ} 15.20253266^{\prime} \mathrm{N}$ | $114^{\circ} 48.37238764^{\prime} \mathrm{W}$ |

