## PROPOSED NOXIOUS WEED MANAGEMENT PLAN

In accordance with 7-22-2123 (4) MCA. A person is considered in compliance if he submits and the Board accepts a proposal to undertake specified control measures, and is in compliance for so long as he performs according to the terms of the proposal.

| 1. Noxious weeds r   | equiring manag   | gement with                    | approximate                                      | e size of inf                               | estations:                         |                             |                                 |  |                               |
|--|------------------|--------------------------------|--|---|------------------------------------|-----------------------------|---------------------------------|--|-------------------------------|
| 2. Location:   | Township         | Range_                         | Section  | n Gl  | EO Code                            |                             |                                 |  |                               |
|  | Sub-division_    |                                | B  | lock  | Lot                                |                             |                                 |  |                               |
|  |                  |                                |  |   |                                    |                             |                                 |  |                               |
|  |                  |                                | r sketch of th                                   |   |                                    | •                           | 'nown'                          |  |                               |
| 3. Number of years   | to implement     | management                     | t plan:  | 1 year                                      | 3 years _                          | 5 years                     |                                 |  |                               |
| 4. Specified control   | measures:        |                                |  |   |                                    |                             |                                 |  |                               |
| 1  |                  |                                |  |   |                                    |                             |                                 |  |                               |
| Chemical: Mar  | k which chemic   | cal(s) will be                 | e used, or wi                                    | rite chemica                                | al(s) here:                        |                             |                                 |  |                               |
| E = excellent  |                  | (1                             | IDE  | ) r   |                                    |                             |                                 | 21.0                                     |                               |
| G = good   |                  | thy                            | TIC  | hlo   | 1)                                 |                             | (1                              | E2<br>ba,                                |                               |
| F = fair   |                  | t<br>me                        | <b>n</b><br>m)<br>PES                            | <b>ive</b><br>rac                           | ne<br>alic                         | u<br>ic)                    | ıroı                            | <b>or</b><br>am                          | up<br>ute)                    |
|  | ed <b>7.4-D</b>  | Escort<br>lfuron n             | Tordon<br>vicloran<br>ED USE P                   | Perspective                                 | <b>Milestone</b><br>(aminopyralid) | <b>Plateau</b><br>imazapic) | <b>Telar</b><br>(chlorsulfuron) | <b>ne</b><br>dic                         | <b>Roundup</b><br>glyphosate) |
| - = not tested / not recommend   | led 7            | Esc                            | [or<br>vic]                                      | rsp<br>ych                                  | iile<br>ino <sub>l</sub>           | <b>Pla</b> 1                | Te                              | Zo<br>+                                  | no                            |
|  |                  | tsui                           |  | <b>Pe</b> .                                 | $\mathbf{Z}_{n}$                   | <b>I</b> (i)                | chlc                            | a-t                                      | <b>R</b> (8l.                 |
| *Results may be variable*  |                  | Escort<br>(metsulfuron methyl) | Tordon<br>(picloram)<br>RESTRICTED USE PESTICIDE | <b>Perspective</b><br>(aminocyclopyrachlor) | ٣                                  |                             | ٥                               | <b>SpeedZone or E2</b> $(2,4-D+dicamba)$ |                               |
| Spotted Knapweed   | G                |                                | E E  | $\frac{\mathbf{c}}{\mathbf{c}}$             | E                                  |                             |                                 | G  | F                             |
| Diffuse Knapweed   | F                | -                              | E  | G   | E                                  | -                           | -                               | F  | F                             |
| Russian Knapweed   | F                | F                              | E  | G   | E                                  | G                           | F                               | F  |                               |
| Leafy Spurge   | F                | - ·                            | G  | G   | - E                                | G                           | -                               | F  | G G                           |
| Dalmation Toadflax*  | -                | F                              | G  | G   | -                                  | G                           | G                               | -  | -                             |
| Canada Thistle   | F                | F                              | E  |   | E                                  | -                           | G                               | F  | G                             |
| Field Bindweed   | F                | F                              | G  | G   | -                                  | G                           |                                 | F  | F                             |
| Whitetop   | F                | E                              |  | G   | -                                  | G                           | E                               | F  | F                             |
| Houndstongue   | F                | E                              | G  | G   | <u>-</u>                           | G                           | G                               | G  | F                             |
| Hoary Alyssum  | F                | E                              | -  | -   | _                                  | -                           | -                               | F  | F                             |
| Oxeye Daisy  | F                | E                              | G  |   | E                                  |                             |                                 | F  | F                             |
| Oxcyc Daisy  | r                | E                              | G  | -   | E                                  | -                           | -                               | ľ  | I'                            |
| Cultural/PhysicBiological: As a  5. Who will be doin 6. Dates control me | n integrated co  | mponent of  vork? Self _       | overall man                                      | agement. E                                  | Explain                            |                             |                                 |  |                               |
|  |                  |                                |  |   |                                    |                             |                                 |  |                               |
| 7. Are there any en  | vironmentally s  | sensitive are                  | as?  | If so desc                                  | ribe:                              |                             |                                 |  |                               |
| If weeds are not managed   | d as above, this | further autho                  | rizes Cascade                                    | County We                                   | ed and Mosq                        | uito Manage                 | ment Distric                    | t to impleme                             | nt this plan.                 |
| Dated this day of  | 20               | )                              | I  | acknowled                                   | ge and agre                        | e to the for                | egoing pro                      | visions:                                 |                               |
| Weed District Accept: (y   |                  | _                              |  |   | 0 0                                |                             | 0 01                            |  |                               |
| Weed District Signature:   |                  |                                |  | Signature Name                              |                                    |                             |                                 |  |                               |
|  |                  |                                |  |   | ress                               |                             |                                 |  |                               |
|  |                  |                                |  | •   |                                    |                             |                                 |  |                               |
|  |                  |                                | –   <sup>Ci</sup>                                | ıty   |                                    |                             | Stat                            | te Z1                                    | .p                            |