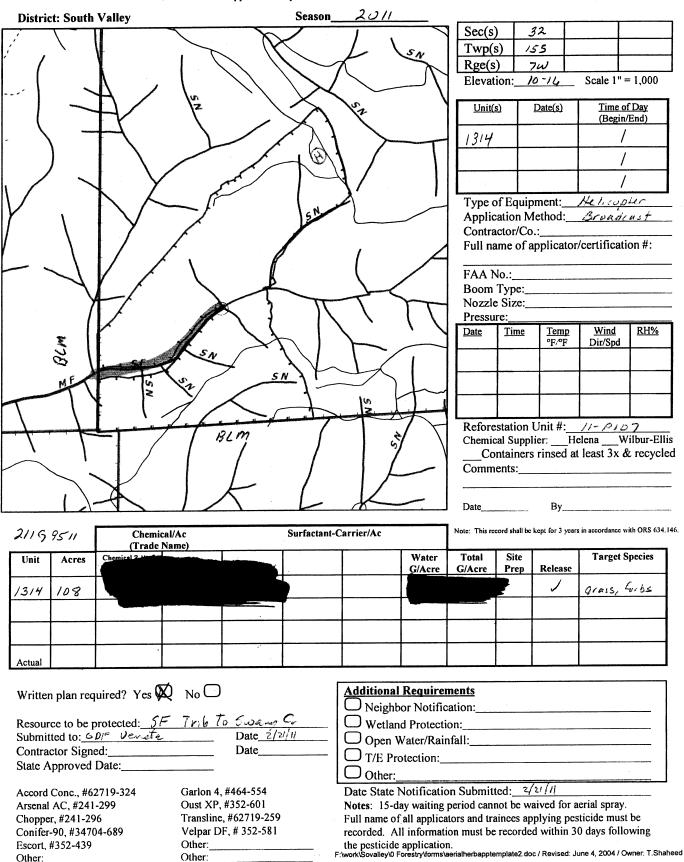
**Aerial Herbicide Application Report** 

Area/Road No. Major Bill





### WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE APPLICATION

Weyerhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # Major B: 1 # 13/4   |  |
|--|--|
| Unit # <u>Major B:// # 1319</u><br>Legal Description: <u>155 - 7 w - 3</u> Z |  |
| Stream & Classification _SF  |  |
| Sincerely,   | Date Submitted: 2/2/1/                 |
| Willie Bronon  |  |
| Willie Bronson, Forester   |  |
| South Valle  | ************************************** |
|  |  |
| Operator   | Date                                   |
|  |  |
| Forest Practices Forester  | Date                                   |

Acrial Herbicide Application Report

Area/Road No. Dump Swing Shore!

| District: South Valley  | Season_      | 2011                                 |                           |                             |                       |                 |                         |                    |
|---|--------------|--------------------------------------|---------------------------|-----------------------------|-----------------------|-----------------|-------------------------|--------------------|
|   |              | $\overline{}$                        |                           | Sec(s                       |                       | 5               | 4                       |                    |
|   | \            | <b>X</b>                             |                           | Twp(                        |                       | 25              | 165                     |                    |
|   |              | $\overline{}$                        |                           | Rge(s                       |                       | w               | LW                      |                    |
|   | 511          |                                      | <u> </u>                  | Elevat                      | ion:                  | 10-12           | Scale 1"                | = 1,000            |
| SN 6  | 5 2          | ,                                    |                           | <u>Unit(</u>                | g)                    | Date(s)         | <u>Time o</u><br>(Begin |                    |
|   |              | (                                    |                           | 132/                        |                       |                 | /                       |                    |
|   | 1            |                                      |                           |                             |                       |                 | /                       |                    |
|   |              |                                      | $\overline{}$             |                             | <u> </u>              |                 | /                       |                    |
| SN SN   | 1 -          | -//                                  |                           | Type                        | f Equir               | ment:           | Helicon                 | ur                 |
|   |              | _//                                  | •                         | Applic                      | ation M               | lethod:         | Helicop<br>Broad        | cust               |
| 1   |              |                                      |                           | Contra                      | ctor/Co               | .:              |                         |                    |
|   |              | /-                                   |                           | Full na                     | me of a               | pplicator       | /certificati            | on #:              |
|   |              | 1                                    |                           |                             |                       |                 |                         |                    |
| <b>  (</b>  |              | 1                                    | /                         |                             |                       |                 |                         |                    |
| \   |              | 1/                                   |                           | Nozzie<br>Pressu            |                       |                 | .,                      |                    |
|   |              | 1/                                   |                           | Date                        | Time                  | Temp            | Wind                    | RH%                |
|   |              | 1                                    |                           |                             |                       | °F/°F           | Dir/Spd                 |                    |
| W -   |              | 1 /                                  |                           |                             |                       |                 |                         |                    |
|   |              |                                      |                           |                             |                       |                 |                         |                    |
| 1 4 1   |              | 1 (                                  |                           |                             | <b> </b>              |                 | <del> </del>            |                    |
|   |              | 1                                    | - 3%                      |                             | <u> </u>              |                 |                         |                    |
|   |              | <i>/</i>                             | / ]                       |                             |                       |                 | 11-21                   | /3<br>Tilbur-Ellis |
|   | SN           |                                      | - /                       |                             |                       | ier:H           |                         | k recycled         |
|   | No The N     |                                      |                           |                             |                       |                 |                         | -                  |
| 5 N   |              |                                      |                           |                             |                       |                 |                         |                    |
|   |              |                                      | •                         | Date                        |                       | Ву              |                         |                    |
|   | S f44        | 7/A -                                |                           | Note: This re               | ord shall be          | ,               | s in accordance v       | ith ORS 634,146.   |
| Chemical/Ac<br>(Trade Name)   | Surfactant-C | arrier/Ac                            |                           |                             |                       | Ropt for 5 year |                         |                    |
| Unit Acres  |              |                                      | Water<br>G/Acre           | Total<br>G/Acre             | Site<br>Prep          | Release         | Target S                | Species            |
| 1321 49   |              |                                      | 0                         | 0,11010                     | •                     | 1               | Gruss,                  | Such s             |
| /3×/ //   |              |                                      |                           |                             |                       |                 | / /                     |                    |
|   |              |                                      |                           |                             |                       |                 |                         |                    |
|   |              | <u> </u>                             |                           |                             |                       |                 |                         |                    |
| Actual  |              |                                      |                           |                             |                       |                 | <u> </u>                |                    |
|   |              |                                      |                           |                             |                       |                 |                         |                    |
| Written plan required? Yes 🔍 No 🔘   |              | Additional                           |                           |                             |                       |                 |                         |                    |
| D 11 11 11 11 11 11 11 11 11 11 11 11 11  | 4            | Neighbo                              |                           |                             |                       |                 |                         |                    |
| Resource to be protected: MF, SF, Longton Submitted to: ODF Veneta Contractor Signed: | Date 2/22/11 | Wetland                              |                           |                             |                       |                 |                         |                    |
| Contractor Signed:  | Date Date    | Open W                               | /ater/Rair                | ıtall:                      | ·                     |                 |                         |                    |
| State Approved Date:  |              | T/E Pro                              | tection:_                 |                             |                       |                 |                         |                    |
|   |              | Other:_                              |                           |                             |                       | Vac /           |                         |                    |
| Accord Conc., #62719-324 Garlon 4, #4   |              | Date State N                         | Notificatio               | on Submitt                  | ed:2                  | 122///          | arial ar-a-             |                    |
| Arsenal AC, #241-299 Oust XP, #3<br>Chopper, #241-296 Transline, #                    |              | Notes: 15-da<br>Full name of         | ıy waiting<br>all annlica | period cani<br>tors and tre | iot de Wi<br>inees an | aiveu ior a     | sticide must            | be                 |
| Conifer-90, #34704-689 Velpar DF,   | # 352-581    | recorded. All                        | informati                 | on must be                  | recorde               | d within 3      | 0 days follo            | wing               |
| D # #252 420 Othor  |              |                                      |                           |                             |                       |                 |                         |                    |
| Escort, #352-439 Other: Other:  |              | the pesticide : :\work\Sovalley\0 Fo | application               | l.                          | moleto? do            | r / Revised: 1  | une 4 2004 / O          | wner T Shahee      |



### WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE APPLICATION

Weyerhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # Damo Swing #132/                                    |                 |                                       |
|--|-----------------|---------------------------------------|
| Unit # Dung Swing #132/<br>Legal Description: 165-64 - Sec | 5:6             |                                       |
| Stream & Classification MF, S.F.                           | Long Tom tvib.  |                                       |
| Sincerely,   | Date Submitted: | 2/22/11                               |
| Wille Bronan   |                 |                                       |
| Willie Bronson, Forester                                   |                 |                                       |
| South Valley Area  |                 |                                       |
| ·  |                 |                                       |
| Operator   | Date            |                                       |
|  |                 |                                       |
| Forest Practices Forester                                  | - Date          | · · · · · · · · · · · · · · · · · · · |

44-4600 (541) 746-2511 [24 hrs.] Area/Road No. Lower Dung

| Ae   | rial Herbicide Application R  | Report       |   |                                |                        |              |                        |                          |  |
|--|---|--------------|---|--------------------------------|------------------------|--------------|------------------------|--------------------------|--|
| District: South Valley                                   |   | Season_      | 2011                                    |                                |                        |              |                        |                          |  |
| 7  |   | 7            |   |                                | Sec(s)                 |              | 4                      | 8                        |  |
|  | i D   | <b>ノ</b> 川 、 | 1/3/                                    |                                | Twp(s<br>Rge(s)        |              |                        | 165<br>6W                |  |
| 1 / (E)  |   |              | 1                                       |                                | Elevati                |              | 8-12                   | Scale 1" =               | = 1,000  |
|  | A F   | 1            | SN                                      | 1                              | <u>Unit(s</u>          | )            | Date(s)                | <u>Time o</u><br>(Begin/ | f <u>Day</u><br>'End)                            |
| 3  |   | Also A       | العب                                    | N                              | 1322                   | -            |                        | /                        |  |
|  | 1   |              | ( )                                     |                                |                        |              |                        | /                        |  |
|  |   |              | $\mathcal{H}_{\mathcal{A}}$             |                                |                        |              |                        | /                        |  |
| Sn \   |   |              |   | 5 N                            | Type o                 | f Equip      | ment:                  | Hedicup.<br>Breade       | 40   |
| SN   |   |              | Sall 1                                  | SN                             | Contrac                | ctor/Co      | .:                     |                          |  |
| J-315  |   | 6.5          |   |                                | Full na                | me of a      | pplicator              | /certificati             | on #:  |
| 1 2 6 V  |   | 7.8          |   | 15 P                           | FAA N                  | o.:          |                        |                          |  |
|  | <u></u>   | tun          | SN.                                     | $\mathcal{L}_n$                | Boom '                 | Гуре:_       |                        |                          |  |
| 1  |   |              |   |                                | Nozzle<br>Pressur      |              |                        |                          |  |
|  | )   | 1 1          | 3                                       | / <b>\</b>                     | Date                   | <u>Time</u>  | Temp                   | Wind                     | RH%  |
|  | ' /   |              |   |                                |                        |              | °F/°F                  | Dir/Spd                  | <del>                                     </del> |
| ;-1  |   | <u>.</u>     | 4                                       | -/-                            |                        |              | <b>-</b>               |                          |  |
|  |   | 1 (          | SN                                      | //                             |                        |              | -                      |                          |  |
| francis /  | 1 /2  | X            | <b>)</b>                                | <b>-</b>                       |                        |              |                        |                          |  |
|  |   | 1/           |   | <b>//</b>                      | Refores                |              | Unit #:<br>ier:Ho      | //- // //<br>elena W     | ジ<br>ilbur-Ellis                                 |
|  | /  \  | 1 /          | (z)                                     |                                | Cor                    | ntainers     |                        | t least 3x &             |  |
| PÓ /   | <i>i</i> \  |              |   |                                | Comme                  | ents:        |                        |                          |  |
|  |   | 1            | -\-/->                                  |                                | Date                   |              | Ву                     |                          |  |
|  |   |              | 7                                       | 1                              |                        | ord shall be | •                      | s in accordance w        | ith ORS 634 146                                  |
| Chemics<br>(Trade N                                      |   | Surfactant-C | Carrier/Ac                              |                                | Note, This rec         | oru snan oc  | Kept for 5 years       |                          |  |
| Unit Acres   |   |              |   | Water<br>G/Acre                | Total<br>G/Acre        | Site<br>Prep | Release                | Target S                 | pecies   |
| 1322 82  | en all distribution with a service of a service of the service of |              |   |                                |                        |              | /                      | Grass, 4                 | irbs   |
|  |   |              |   |                                |                        | -            |                        |                          |  |
|  |   |              |   |                                |                        |              |                        |                          |  |
| Actual   |   |              |   |                                |                        |              |                        |                          |  |
|  |   | r            |   |                                |                        |              |                        |                          |  |
| Written plan required? Yes 🗷                             | J № U   |              | Additional Neighbo                      |                                |                        |              |                        |                          |  |
| Resource to be protected: SF<br>Submitted to: ODF Veneta | Trib To Long Ton  | - River      | Wetland                                 |                                |                        |              |                        |                          |  |
| Submitted to: ODF veneta                                 | Date 2/2  | 2/11         | Open W                                  | /ater/Rain                     | ıfall:                 |              |                        |                          |  |
| Contractor Signed:State Approved Date:                   |   |              | T/E Pro                                 | tection:                       |                        |              |                        |                          |  |
|  |   |              | Other:_                                 |                                |                        |              | 7.7.                   |                          |  |
| Accord Conc., #62719-324<br>Arsenal AC, #241-299         | Garlon 4, #464-554<br>Oust XP, #352-601   |              | Date State N<br>Notes: 15-da            | Notificatio                    | n Submitte             | ed:7         | -/22///<br>nived for a | erial spray              | ·  |
| Chopper, #241-296  | Transline, #62719-259   |              | Full name of                            | all applicat                   | tors and tra           | inees ap     | plying pes             | sticide must             | be   |
| Conifer-90, #34704-689<br>Escort, #352-439               | Velpar DF, # 352-581<br>Other:  |              | recorded. All                           |                                |                        |              |                        |                          |  |
| Other:   | Other:  | F            | the pesticide a<br>:\work\Sovalley\0 Fo | application<br>prestry\forms\a | ı.<br>ıerialherbappter | nplate2.do   | : / Revised: J         | une 4, 2004 / O          | wner: T.Shahee                                   |



## WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE APPLICATION

Weyerhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # Lower Dame # 1322                                       | -                       |
|--|-------------------------|
| Unit # Lower Dune # 1322<br>Legal Description: 165-6 w Section | <u> 5,698</u>           |
| Stream & Classification 5F                                     |                         |
| Sincerely,   | Date Submitted: 2/22/11 |
| Willie Bronon  |                         |
| Willie Bronson, Forester                                       |                         |
| South Valley Area  |                         |
|  |                         |
| Operator   | Date                    |
|  |                         |
| Forest Practices Forester                                      | Date                    |

**Aerial Herbicide Application Report** 

Area/Road No. Bear Fish

| Section   2 2   | District: South Valley                      | Season                                 | 2011   | /                |                |               |                  |                         | ·                     |
|---|---|--|--|------------------|----------------|---------------|------------------|-------------------------|-----------------------|
| SN   SN   SN   SN   SN   SN   SN   SN   |   |  | Vx A   |                  | Sec(s          | (3)           | 22               |                         |                       |
| SN   SN   SN   SN   SN   SN   SN   SN   |   |  | マノ   |                  | Twp(           | (s)           | 165              |                         |                       |
| Unit   Acres   Chemical/Ar   Surfactant-Carrier/Ac   Size   Additional Requirements   No global   Size   Triget Species   Actual   Size   Additional Requirements   No global   Size   Triget Species   Triget Species   Size   Size   Triget Species   Size   Size   Size   Size   Size   Triget Species   Size   S  | 5N  |  | 1 Y  |                  | Rge(s          | s) :          | 2W               |                         |                       |
| State   Date    | SN SN                                       | \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | $\wedge$   |                  |                |               | 12-18            | Scale 1"                | = 1,000               |
| Type of Equipment:  |   |  | / 1  | 512              | Unit           | ( <u>s)</u>   | Date(s)          | <u>Time o</u><br>(Begin | <u>f Day</u><br>/End) |
| Type of Equipment:   Let   Lor   Let  | SW SW                                       |  |  |                  | 132            | 7             |                  | /                       |                       |
| Type of Equipment:   Let   Lor   Let  | 1 / / / / / / / / / / / / / / / / / / /     |  |  | 514              |                |               |                  | /                       | ,                     |
| Contractor/Co: Full name applicator/certification #: FAA No.: Boom Type: Nozzle Size: Pressure:  Date Time Temp Wind RH½ Pressure:  Date Time Temp Wind RH½ Containers rinsed at least 3x & recycled Comments: Containers rinsed at least 3x & recycled Comments:  Villar Acres  Water Total Site Lags the 3 year is accordance with ORS 64-146.  Witten plan required? Yes No Water Total Site Resource to be protected: Submitted to: Open Water/Rainfall: Open | ( )sn                                       | $\int_{\mathbb{R}}$                    | The same of the sa | \\               | Туре           | of Equip      | ment:            | Helicopi                | hr                    |
| Full name of applicator/certification #:  FAA No.: Boom Type: Nozzle Size: Pressure:  Date  |   | ~ {\} ~                                | / *  |                  | Applie         | cation M      | lethod:          | Broad                   | cast                  |
| Sufactant-Carrier/Ac   Surfactant-Carrier/Ac   Surfa  | SN \  |  |  |                  |                |               |                  | /certificati            | on #:                 |
| Nozze Size: Pressure:    Date   Dime   Temp   Wind   RH½  |   |  |  |                  | FAA 1          | No.:          |                  |                         |                       |
| Pressure:    Date   Dirish   Dirish   Ribb   Dirish   Ribb  | 3 58  |  | XX.  |                  |                |               |                  |                         |                       |
| Date   Time   Temp   Wind   RH%   |   |  |  | SM               |                | -             |                  |                         |                       |
| Reforestation Unit #:   |   |  | •  |                  |                |               | Temp             | Wind                    | RH%                   |
| Reforestation Unit #:/P_/7_ Chemical Supplier:HelenaWilbur-EllisContainers rinsed at least 3x & recycled Comments:  Comments:   | sty l                                       |  | c N.   | July 1           | <u> </u>       | ļ             | °F/°F            | Dir/Spd                 | <b> </b>              |
| Reforestation Unit #:/P_/7_ Chemical Supplier:HelenaWilbur-EllisContainers rinsed at least 3x & recycled Comments:  Comments:   | 5   |  |  | N                |                |               |                  |                         |                       |
| Reforestation Unit #:/P_/7_ Chemical Supplier:HelenaWilbur-EllisContainers rinsed at least 3x & recycled Comments: Containers rinsed at least 3x & recycled Comments:  Date   | 21 /22 /2                                   |  | · ·  |                  |                |               |                  |                         |                       |
| Reforestation Unit #:   | 28 /27 52 BLM                               |  |  |                  |                |               |                  |                         |                       |
| Chemical/Ac Chemical/Ac Chrade Name)  Surfactant-Carrier/Ac  Water G/Acre  Water G/Acre  Resource to be protected: Submitted to: Contractor Signed: State Approved Date:  Accord Conc., #62719-324 Acreal AC, #241-299 Chopper, #241-296 Confer-90, #34704-689 Velpar DF, # 352-581 Confer-90, #34704-689 Velpar DF, # 352-581 Confer-90, #34704-689 Velpar DF, # 352-581 Confered Comments:  Date Surfactant-Carrier/Ac  Water G/Acre  Resource to be protected: Submitted to: Open Water/Rainfall: T/E Protection: Other:  Date State Notification Submitted: 2/22/J  Notes: 15-day waiting period cannot be waived for acrial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the nesticide another the nesticide another waited for acrial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the nesticide another waited for acrial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the nesticide another waited across the period cannot be waived for acrial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the nesticide another waited across the period cannot be waived for acrial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the nesticide another waited across the period cannot be waived for acrial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the pesticide another waited across the period cannot be waived for acrial spray.   |   |  | 1  |                  | Refore         | station       | Unit #:          | 11-111                  | ,                     |
| Chemical/Ac (Trade Name)  Contractor Signed: Submitted to: Contractor Signed: State Approved Date:  Accord Conc., #62719-324 Acronal Ac, #241-299 Chopper, #241-299 Conifer-90, #34704-689 Conferson Signed: State Approved Date:  Contractor Signed: State Notification Submitted: 2/22/1  Notes: 15-day waiting period cannot be waived for aerial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the pesticide application.   |   | . }                                    |  |                  |                |               |                  |                         |                       |
| Chemical/Ac (Trade Name)  Chemical/Ac (Trade Name)  Chemical/Ac (Trade Name)  Chemical/Ac (Trade Name)  Surfactant-Carrier/Ac (Note: This record shall be kept for 3 years in secondance with ORS 634.146.  (Trade Name)  Water Total Site Prep Release Target Species  (Actual Note: This record shall be kept for 3 years in secondance with ORS 634.146.  Total Site Prep Release Target Species  Neighbor Notification:  Wetland Protection:  Open Water/Rainfall:  OT/E Protection:  Other:  Accord Conc., #62719-324  Arsenal AC, #241-299  Conifer-90, #34704-689  Conifer-90, #34704-689  Velpar DF, # 352-581  Other:  Date State Notification Submitted: 2/22/1)  Notes: 15-day waiting period cannot be waived for aerial spray.  Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot must be recorded within 30 days following the pesticide annot be waived for aerial spray.   |   |  |  | V                |                |               |                  |                         | ¿ recycled            |
| Chemical/Ac (Trade Name)   Surfactant-Carrier/Ac   Note: This record shall be lept for 3 years in accordance with ORS 634, 146  |   | / /                                    |  | $\sim$ $\lambda$ |                |               |                  |                         |                       |
| Water   Total   Site   Prep   Release   Target Species  |   | $\mathcal{U}_{-}$                      |  | $X_{I}$          | Date           |               | Ву               |                         |                       |
| Water G/Acre G/Acre Prep Release Target Species    Actual   | <b>.</b>                                    | Surfactant-                            | Carrier/Ac   |                  | Note: This re  | cord shall be | kept for 3 years | in accordance w         | ith ORS 634,146.      |
| Actual   Written plan required? Yes   No   No   Actual   Written plan required? Yes   No   No   Actual   Written plan required? Yes   No   No   Actual   Actual   Written plan required? Yes   No   Actual   Actual   Maintain   Main  |   |  | T  | Water            | Total          | Site          |                  | Target S                | pecies                |
| Actual   Written plan required? Yes   No   No   Neighbor Notification:   Wetland Protection:   Open Water/Rainfall:   Other:   Other:   Date   Other:   Date   Other:   Date   Other:   Other:  |   | <i>-</i>                               |  | G/Acre           | G/Acre         | Prep          | Release          |                         |                       |
| Written plan required? Yes No No No No No ighbor Notification:    Neighbor Notification:   Wetland Protection:   Open Water/Rainfall:   T/E Protection:   Other:  | 1327 100                                    |  |  |                  |                |               | <b>V</b>         | Grass 4                 | forbs                 |
| Written plan required? Yes No No No No No ighbor Notification:    Neighbor Notification:   Wetland Protection:   Open Water/Rainfall:   T/E Protection:   Other:  |   |  |  |                  |                |               |                  |                         |                       |
| Written plan required? Yes No No No No No ighbor Notification:    Neighbor Notification:   Wetland Protection:   Open Water/Rainfall:   T/E Protection:   Other:  |   |  |  |                  |                |               |                  |                         |                       |
| Resource to be protected: Submitted to: Contractor Signed: State Approved Date:  Accord Conc., #62719-324 Arsenal AC, #241-299 Chopper, #241-296 Conifer-90, #34704-689 Escort, #352-439  Arsenal AC, #241-299 Chopper, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 | Actual                                      |  |  |                  |                |               |                  |                         |                       |
| Resource to be protected: Submitted to: Contractor Signed: State Approved Date:  Accord Conc., #62719-324 Arsenal AC, #241-299 Chopper, #241-296 Conifer-90, #34704-689 Escort, #352-439  Arsenal AC, #241-299 Chopper, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #34704-689 Conifer-90, #352-439  Chapter  Arsenal AC, #241-296 Conifer-90, #34704-689 |   |  | -  |                  |                |               |                  |                         |                       |
| Resource to be protected: Submitted to: Contractor Signed: State Approved Date:  Accord Conc., #62719-324 Arsenal AC, #241-299 Chopper, #241-296 Conifer-90, #34704-689 Escort, #352-439  Wetland Protection: Open Water/Rainfall: T/E Protection: Other:  Date State Notification Submitted: 2/22//  Notes: 15-day waiting period cannot be waived for aerial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the pesticide application.   | Written plan required? Yes O No 💢           |  |  |                  |                |               |                  |                         |                       |
| Contractor Signed: Date   |   |  |  |                  |                |               |                  |                         |                       |
| Contractor Signed: Date   | Submitted to:  Date                         |  | Wetland  | d Protectio      | n:             |               |                  |                         |                       |
| State Approved Date:  Accord Conc., #62719-324 Arsenal AC, #241-299 Chopper, #241-296 Conifer-90, #34704-689 Escort, #352-439  Control Conc., #62719-324  Garlon 4, #464-554 Oust XP, #352-601 Notes: 15-day waiting period cannot be waived for aerial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the pesticide application.  | Contractor Signed: Date                     |  |  |                  |                |               |                  |                         |                       |
| Accord Conc., #62719-324 Arsenal AC, #241-299 Chopper, #241-296 Conifer-90, #34704-689 Escort, #352-439  Garlon 4, #464-554 Oust XP, #352-601 Transline, #62719-259 Velpar DF, # 352-581 Date State Notification Submitted: 2/22//) Notes: 15-day waiting period cannot be waived for aerial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the pesticide application.   |   |  |  | otection:        |                |               |                  |                         |                       |
| Arsenal AC, #241-299 Chopper, #241-296 Conifer-90, #34704-689 Escort, #352-439  Oust XP, #352-601 Transline, #62719-259 Velpar DF, # 352-581 Conter:  Notes: 15-day waiting period cannot be waived for aerial spray. Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the pesticide application.   | •   |  |  |                  | ~              |               | (a - 1 ·         |                         |                       |
| Chopper, #241-296 Conifer-90, #34704-689 Escort, #352-439  Transline, #62719-259 Velpar DF, # 352-581 Full name of all applicators and trainees applying pesticide must be recorded. All information must be recorded within 30 days following the pesticide application.   |   |  |  |                  |                |               |                  |                         | <del></del>           |
| Conifer-90, #34704-689 Velpar DF, # 352-581 recorded. All information must be recorded within 30 days following Escort, #352-439 Other: the pesticide application.  |   | 9                                      |  |                  |                |               |                  |                         | he                    |
| Escort, #352-439 Other: the pesticide application.  | Conifer-90, #34704-689 Velpar DF, # 352-581 |  |  |                  |                |               |                  |                         |                       |
|   | Escort, #352-439 Other:Other:               | <del></del>                            | the pesticide  | application.     | rialherbapptei | mplate2.doc   | / Revised: Ju    | ne 4, 2004 / Ow         | vner: T.Shaheed       |

Velpar DF, # 352-581

Other:

Other:

Conifer-90, #34704-689

Escort, #352-439

Other:\_

| Area/Road No. | Fish  | 22     |  |
|---------------|-------|--------|--|
| Area/Road No. | 77320 | $\sim$ |  |

recorded. All information must be recorded within 30 days following

the pesticide application.

\text{NorwitSovalley\0 Forestry\forms\aerialherbapptemplate2.doc / Revised: June 4, 2004 / Owner: T.Shaheed

#### **Aerial Herbicide Application Report** Season **District: South Valley** Sec(s) 22 145 Twp(s) Rge(s) 7W 8-12 Scale 1'' = 1,000Elevation: Unit(s) Date(s) Time of Day (Begin/End) 1328 Type of Equipment: 14elicopur Application Method: Broadcast Contractor/Co.: Full name of applicator/certification #: FAA No.:\_ Boom Type:\_ Nozzle Size:\_\_ Pressure: Date Time Temp Wind RH% Dir/Spd Reforestation Unit #: //- P118 Chemical Supplier: Helena Wilbur-Ellis Containers rinsed at least 3x & recycled Comments:\_\_ Date\_ By\_ Note: This record shall be kept for 3 years in accordance with ORS 634,146. Surfactant-Carrier/Ac Chemical/Ac (Trade Name) Water Total **Target Species** Unit Acres Release G/Acr Grass + Forbs 1328 83 Actual Written plan required? Yes No O **Additional Requirements** Neighbor Notification:\_\_\_\_\_ Resource to be protected: MF, SF, Fish Cr. Tribs Submitted to: OFF Veneta Date 2/22/11 Wetland Protection:\_\_\_ Date 2/22/11 Open Water/Rainfall:\_\_\_\_\_ Date\_ Contractor Signed:\_ T/E Protection:\_\_\_ State Approved Date:\_ Other: Garlon 4, #464-554 Date State Notification Submitted: 2/22/// Accord Conc., #62719-324 Notes: 15-day waiting period cannot be waived for aerial spray. Oust XP, #352-601 Arsenal AC, #241-299 Chopper, #241-296 Transline, #62719-259 Full name of all applicators and trainees applying pesticide must be



#### WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE **APPLICATION**

Weverhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # Fish 2Z # 1328                 |                         |
|---------------------------------------|-------------------------|
| Legal Description: 165-7ω-Sec 2       | 22                      |
| Stream & Classification Fish Cv Tr    | bs MESE x3              |
| Sincerely,                            | Date Submitted: 2/22/1/ |
| Willie Bronon                         |                         |
| Willie Bronson, Forester              |                         |
| South Valley Area                     |                         |
|                                       |                         |
| Operator                              | Date                    |
| · · · · · · · · · · · · · · · · · · · |                         |
| Forest Practices Forester             | Date                    |

#### Aerial Herbicide Application Report

Area/Road No. Sting Ray Wist 1/2

|  |   | Season_                           | 2011  |   |  |                                       |   |  |  |   |
|--|---|-----------------------------------|---|---|--|---------------------------------------|---|--|--|---|
| $\overline{}$  |   |                                   | 7   |   | Sec(s)   | 2                                     | 0   | 28   |  |   |
| 102  |   |                                   | ' $I$   | l   | Twp(s  | ) /4                                  | ,5  | 105  |  |   |
| 1 1  |   |                                   | , ,   | ٠,  | Rge(s)   |                                       | w   | 710  |  |   |
| 1  |   | SN                                |   |   | Elevati  |                                       | 10-14   |  | e l" =   | 1,000   |
| St.  |   | \                                 | 1   |   | <u>Unit(s</u>  | )                                     | Date(s)   |  | ime of<br>Begin/   |   |
| ) / Y  | ///   | ( -51                             | ``\   |   | 1329   |                                       |   |  | /  |   |
|  | / \   | \ \                               | ```   |   |  |                                       |   |  | /  |   |
|  | / \   | ) 1                               |   | À   |  |                                       |   |  |  |   |
|  |   | 19/                               | BLM .:  |   | Contrac  | ctor/Co                               | .:  | Helia<br>Bro<br>tor/certi  |  |   |
|  | \ \.  |                                   |   |   |  |                                       |   |  |  |   |
|  | 1   E   | 2807                              | NS NS   |   |  |                                       |   |  |  |   |
|  | / James /   | 1329                              | <b>*</b>  | - 1   |  |                                       |   |  |  |   |
| 1/   | 1324  | 20                                | <b>&gt;</b>   | 7   |  |                                       |   |  |  |   |
| / P  |   | 20                                | 1   | / _   | Pressur  | Time                                  | Tem   | n I W  | ind  | RH%   |
|  | OL M  | 295                               | $\uparrow$ $\land$ 1  | 7   | <u>Date</u>  | 1 ime                                 | Tem<br>°F/°   |  | Spd  | <u>K1176</u>  |
| / <u> </u>   | -02 M   | BLM 1333                          |   |   |  |                                       |   |  |  |   |
| Y  | ) —   | BLM 1333                          | SA CAR  |   |  |                                       | 1   |  |  |   |
| $\sim 1/\sim$  |   | 7                                 | $\mathcal{L}$   | 101   |  |                                       | -   |  |  |   |
|  |   |                                   | , Ja  | Sp  |  |                                       |   |  |  |   |
|  |   | V.                                | ,   | / N   |  |                                       |   | : <u> </u>   |  |   |
|  | 1   | $\mathcal{M}$                     | `   |   |  |                                       |   |  |  | ilbur-Ellis<br>recycled   |
|  | / /2.   | 1/16                              | )   |   |  |                                       |   | at icasi   | <i>3</i> A &   | ciccycled   |
|  |   |                                   |   |   |  |                                       |   |  |  |   |
|  | / *   |                                   |   |   | Commi  |                                       |   |  |  |   |
|  |   |                                   |   |   |  |                                       |   |  |  |   |
|  | >   |                                   |   |   | Date   |                                       |   |  |  |   |
|  | hemical/Ac  | Surfactant-0                      | Carrier/Ac  |   | Date   |                                       | Ву  |  |  | ith ORS 634.146.  |
| (T   | hemical/Ac<br>rade Name)                                  | Surfactant-0                      |   |   | Date   | ord shall be                          | Ву  | years in accor   | dance w  | ith ORS 634.146.  |
|  |   | Surfactant-0                      | W   | /ater<br>/Acre  | Date   |                                       | Ву  | years in accord  | dance w  |   |
| Unit Acres Charicles   |   | Surfactant-0                      | W   |   | Date Note: This rec  | ord shall be                          | By<br>kept for 3  | years in accou   | dance w  | ith ORS 634.146.  |
| (T   |   | Surfactant-C                      | W   |   | Date Note: This rec  | ord shall be                          | By_kept for 3   | years in accou   | dance w  | pecies  |
| Unit Acres Charicles   |   | Surfactant-0                      | W   |   | Date Note: This rec  | ord shall be                          | By_kept for 3   | years in accou   | dance w  | pecies  |
| Unit Acres Charicles   |   | Surfactant-0                      | W   |   | Date Note: This rec  | ord shall be                          | By_kept for 3   | years in accou   | dance w  | pecies  |
| Unit Acres Charicles   |   | Surfactant-0                      | W   |   | Date Note: This rec  | ord shall be                          | By_kept for 3   | years in accou   | dance w  | pecies  |
| Unit Acres  /3 2 9 4/  Actual  | rade Name)  | Surfactant-0                      | W G/  | Acre  | Date   | ord shall be                          | By_kept for 3   | years in accou   | dance w  | pecies  |
| Unit Acres (1329 4/)   | rade Name)  | Surfactant-C                      | Additional Rec  | quirem  | Date   | Site<br>Prep                          | By, kept for 3  | years in accounts  | rget S   | pecies  |
| Unit Acres  /3 2 9 4/  Actual  Written plan required? Y  | rade Name)  | Surfactant-C                      | Additional Rec  | quirem<br>Notifica  | DateNote: This rec  Total G/Acre  / A.  nents ttion:   | Site<br>Prep                          | By, kept for 3  | years in accord  | rget S   | pecies  F Ler hs  |
| Unit Acres  /3 2 9 4/  Actual  Written plan required? Y  Resource to be protected:   | rade Name)  |                                   | Additional Rec Neighbor N Wetland Pr  | quirem<br>Notifica<br>rotectio  | DateNote: This rec  Total G/Acre  /AL  nents ation:  | Site<br>Prep                          | By, kept for 3  | years in according to the second seco | rget S   | pecies  Lurbs   |
| Unit Acres  /3 2 9 4/  Actual  Written plan required? Y  Resource to be protected: Submitted to:   | rade Name)  | ıte                               | Additional Rec Neighbor N Wetland Pr Open Wate  | quirem<br>Notifica<br>rotectio  | DateNote: This rec  Total G/Acre  ### Comparison of the comp | Site<br>Prep                          | By, kept for 3  | years in according to the second seco | rget S   | pecies  Less bs   |
| Unit Acres  /3 2 9 4/  Actual  Written plan required? Y  Resource to be protected:   | rade Name)  Yes No (2)  Da Da                             |                                   | Additional Rec Neighbor N Open Wate T/E Protect   | quirem<br>Notifica<br>rotectio  | DateNote: This rec  Total G/Acre  ### Comparison of the comp | Site<br>Prep                          | By, kept for 3  | years in according to the second seco | rget S   | pecies  Less bs   |
| Written plan required? Y Resource to be protected: Submitted to: Contractor Signed: State Approved Date:   | rade Name)  Yes No Da Da Da                               | itete_                            | Additional Rec Neighbor N Open Wate T/E Protect Other:  | quirem Notifica rotectio cr/Raint tion:                                       | DateNote: This rec  Total G/Acre  / A.  nents ation: fall:   | Site<br>Prep                          | By kept for 3   | years in according to the second seco | rget S   | pecies  Less bs   |
| Written plan required? Y Resource to be protected: Submitted to: Contractor Signed: State Approved Date: Accord Conc., #62719-324  | rade Name)  Tes No Da  Da  Da  Garlon 4, #464             | nte                               | Additional Rec Neighbor N Open Wate T/E Protect Other: Date State Noti                                    | quirem Notifica rotectio er/Rainftion:  | Date Note: This rec  Total G/Acre  rents ation: fall: n Submitte   | Site<br>Prep                          | By, kept for 3  Relea   | years in accord  | dance with dance with the state of the state | pecies  Floring   |
| Written plan required? Y Resource to be protected: Submitted to: Contractor Signed: State Approved Date: Accord Cone., #62719-324 Arsenal AC, #241-299                   | rade Name)  Tes No Da  Da  Da  Da  Da  Da  Da  Da  Da  Da | nte                               | Additional Rec Neighbor N Open Wate T/E Protect Other: Date State Noti                                    | quirem<br>Notifica<br>rotectio<br>er/Rainf<br>tion:<br>fication<br>vaiting p  | Date Note: This rec  Total G/Acre  rents ation: fall: an Submitteriod cannot be a submitted to a submitterion cannot be a submitted to a submitterion cannot be a submitted to a submitte           | Site<br>Prep                          | Relea   | years in according to the second seco | dance with the state of the sta | pecies  Floring States |
| Written plan required? Y Resource to be protected: Submitted to: Contractor Signed: State Approved Date: Accord Conc., #62719-324 Arsenal AC, #241-299 Chopper, #241-296 | Garlon 4, #464 Oust XP, #352- Transline, #627             | nte                               | Additional Rec Neighbor N Open Wate T/E Protect Other: Date State Noti Notes: 15-day w Full name of all a | quirem Notifica rotectio er/Rainf tion: ificatior vaiting p applicate         | DateNote: This rec  Total G/Acre   | Site Prep  ed: 2/ oot be we innees ap | Relea  Relea  Autority  Relea  Relea  Relea                   | years in accordance of the second sec | dance wire state of the state o | pecies  FLINES  |
| Written plan required? Y Resource to be protected: Submitted to: Contractor Signed: State Approved Date: Accord Conc., #62719-324 Arsenal AC, #241-299                   | rade Name)  Tes No Da  Da  Da  Da  Da  Da  Da  Da  Da  Da | -554<br>-601<br>119-259<br>52-581 | Additional Rec Neighbor N Open Wate T/E Protect Other: Date State Noti                                    | quirem Notifica rotectio er/Rainf tion: ficatior vaiting p applicate formatio | Date   | Site Prep  ed: 24  ot be W  inces ap  | Relea  Relea  Relea  Relea  Relea  Relea  Relea  Relea  Relea | years in accordance of the secondary of  | rget S   | pecies  - Lunbs  be wing  |

Other:

Other:

Escort, #352-439

Other:

Area/Road No. Fisk Bits

the pesticide application.

work/Sovalley/0 Forestry/forms/aerialherbapptemplate2.doc / Revised: June 4, 2004 / Owner: T.Shaheed

Aerial Herbicide Application Report **District: South Valley** Sec(s) 26 Twp(s) 145 2W Rge(s) Scale 1" = 1,000Elevation: 12-16 Time of Day Unit(s) Date(s) (Begin/End) 1330 Type of Equipment:\_\_\_ Helicopher Application Method: Broadcast Contractor/Co.:\_ Full name of applicator/certification #: FAA No.: Boom Type:\_ Nozzle Size: Pressure: Temp °F/°F RH% Date Time Wind Dir/Spd BLM 10-2111 Reforestation Unit #: Chemical Supplier: Helena Wilbur-Ellis Containers rinsed at least 3x & recycled Comments: Date By\_\_\_\_ Note: This record shall be kept for 3 years in accordance with ORS 634.146. Surfactant-Carrier/Ac Chemical/Ac Trade Name) **Target Species** Water Total Site Unit Acres Release G/Acre Prep Grass + Forts 1330 65 Actual Written plan required? Yes O No O Additional Requirements U Neighbor Notification:\_\_\_\_\_ Resource to be protected: 5F-Hayes Cv Submitted to: 00F veneta Wetland Protection:\_\_\_\_\_ Date 2/22/11 Open Water/Rainfall:\_\_\_\_\_ Date Contractor Signed: T/E Protection:\_\_\_\_\_ State Approved Date:\_ Other: 2/22/1) Accord Conc., #62719-324 Garlon 4, #464-554 Date State Notification Submitted:\_\_\_ Notes: 15-day waiting period cannot be waived for aerial spray. Oust XP, #352-601 Arsenal AC, #241-299 Transline, #62719-259 Full name of all applicators and trainees applying pesticide must be Chopper, #241-296 Velpar DF, # 352-581 Conifer-90, #34704-689 recorded. All information must be recorded within 30 days following



#### WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE **APPLICATION**

Weyerhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # F15/1 Bits #1330   |                         |
|---|-------------------------|
| Legal Description: 165-7w-Sec 26  | ·                       |
| Legal Description: $165-7\omega-5ec$ 26<br>Stream & Classification $5F-Hayes$ | Cr                      |
| Sincerely,  | Date Submitted: 2/22/// |
| Willia Bronan   |                         |
| Willie Bronson, Forester  |                         |
| South Valley Area   |                         |
|   |                         |
| Operator  | Date                    |
|   |                         |
| Forest Practices Forester   | Date                    |

|        | Area/Ro          | ad No.              | Fis           | h          | Cr.                                     | 28 n   | Į ė   |
|--------|------------------|---------------------|---------------|------------|---|--|-------|
| _      |                  |                     |               |            |   |  | _     |
| Ŧ      | Sec(s            |                     | 28            |            |   |  | 4     |
| F      | Twp(             |                     | 65            |            |   |  | 4     |
| F      | Rge(s            |                     | w             |            |   |  | J     |
| 十      | Elevat           | ion:                | 8-14          | _          | Scale 1"                                | = 1,000  |       |
| f      | <u>Unit(</u>     | <u>s)</u>           | Date(s)       |            | <u>Time o</u><br>(Begin                 |  | ]     |
| ŧ      | 1331             |                     |               |            | /                                       | ′  | ı     |
|        | 1                |                     |               | 7          |   | ,  | 1     |
| 1      | l <del> </del>   |                     |               | $\dashv$   |   |  | 1     |
| 1      | <u> </u>         |                     |               |            |   |  | J     |
| 1      | Type             | of Equip            | oment:_       | /          | Bruan                                   | ter +  |       |
| 1      |                  | cation in           |               |            | Bruad                                   | casi   | _     |
| 1      |                  |                     |               | or/        | certificat                              | ion #:   |       |
| SA     |                  |                     | 11            |            |   |  |       |
| 1      | FAA N            |                     |               |            |   |  |       |
| ×      |                  |                     |               |            |   |  | _     |
| /1     | Nozzie<br>Pressu | e Size:_            |               |            |   |  |       |
| 1      | Date             | Time                | Temp          |            | Wind                                    | RH%  | Ī     |
| 1      | 25.0             | °F/°F               |               |            | Dir/Spd                                 |  | 1     |
| 1      |                  |                     |               |            |   |  | ١     |
| ٠.]    |                  |                     |               |            |   |  | 7     |
| 1      |                  |                     | +             | -          |   | <del>                                     </del> | +     |
| 1      | L                | <u> </u>            |               |            |   | <u> </u>   | L     |
| 1      | Refore           | station             | Unit #:_      | 11-        | 10-P                                    | //2  |       |
|        | Chemic           | at Supp<br>ntainer: | rinsed        | at         | lena V<br>least 3x d                    | & recycle  | ed    |
| Ì      | Comm             |                     |               |            |   |  | _     |
| ļ      |                  |                     |               |            |   |  |       |
|        | Date             |                     | By            |            |   |  |       |
|        | T                |                     |               |            |   | ::   |       |
|        | Note: This rea   | cord shall be       | kopt for 3 ye | cars       | in accordance v                         | vith OKS 634.                                    | . 146 |
| ter    | Total            | Site                |               |            | Target S                                | Species  | 1     |
| cre    | G/Acre           | Prep                | Release       | <u>e  </u> |   |  | ł     |
|        |                  |                     | /             | $\perp$    | Grass                                   | furbs  | l     |
|        |                  |                     |               |            |   |  |       |
|        |                  |                     |               |            |   |  | 1     |
|        |                  |                     |               | +          |   |  | l     |
|        |                  |                     |               |            |   |  | J     |
|        |                  |                     |               |            |   |  | 1     |
|        | ments            |                     |               |            |   |  |       |
|        | ation:           |                     |               |            |   |  |       |
|        | on:              |                     |               |            |   |  |       |
|        | nfall:           |                     |               |            |   |  |       |
| on:_   |                  |                     |               |            |   |  | l     |
| icatio | on Submitt       | ed·                 | 2/22/6        | /3         | *************************************** |  | į     |
|        | period canr      |                     |               |            | erial spray.                            |  |       |
|        |                  |                     |               |            |   |  |       |

| •  | Aerial Herbicide App | lication Report |                            |                   |                  |              |                  |                                       |           |
|--|----------------------|-----------------|----------------------------|-------------------|------------------|--------------|------------------|---------------------------------------|-----------|
| District: South Valley                     |                      | Season          | 2011                       |                   | -                |              |                  | · · · · · · · · · · · · · · · · · · · |           |
| y  | 7                    |                 | $\mathcal{T}$              | F                 | Sec(s)           |              | 8                |                                       |           |
|  | (                    | `\              |                            | F                 | Twp(s)           | 10           | .5               |                                       |           |
| ,  | \                    |                 | 1                          | F                 | Rge(s)           | 74           |                  |                                       |           |
| No. of the second                          |                      |                 |                            | — <u>†</u>        | Elevatio         | on:          | 8-14             | Scale 1" =                            | = 1,000   |
|  |                      |                 | \.\                        | Į.                | <u>Unit(s)</u>   | I            | Date(s)          | <u>Time of</u><br>(Begin/             |           |
| , and a second                             | BLM                  |                 | 25 V                       |                   | 1331             |              |                  | /                                     |           |
| SN SN                                      | 1 1                  |                 | _                          | <u> </u>          |                  |              |                  | /                                     |           |
| 51   |                      | 7               | <u>SN</u>                  |                   | L                |              |                  | /                                     |           |
|  |                      | 1 64/           |                            | 1                 | Type of Applicat | Equipa       | ment:/<br>ethod: | Helicop.<br>Broad                     | cast      |
| Ju o                                       | f                    | 1/              |                            | -                 | Contract         | tor/Co.      | :                |                                       |           |
|  | {<br>}               | . J'            | ı                          | si                | Full nan         | ne of ap     | oplicator        | certification                         | on#:      |
|  | Mr.                  | <u> </u>        |                            | ) — <del>31</del> | FAA No           | ).:          |                  |                                       |           |
|  | (1/18                | 1 /             |                            | 4                 |                  |              |                  |                                       |           |
| 1 /2 1                                     | 111                  | 3 /             | /~                         | <b>/</b> 11       |                  |              |                  |                                       |           |
| 1 (1)                                      | 171                  | 17.4            | \z /                       | / 1               | Pressure<br>Date | Time         | Temp             | Wind                                  | RH%       |
|  | i kal                | 100             |                            | <b>/</b>          | Date             | Time         | °F/°F            | Dir/Spd                               | 10170     |
|  | - 7. / '             | \ \ \ 3/        |                            | , 1               |                  |              |                  |                                       |           |
|  | . Company            | 1               |                            |                   |                  |              |                  |                                       |           |
| ì  |                      | 1 1             |                            | $\neg \parallel$  |                  |              |                  |                                       |           |
| SN.  |                      | NS              | 1/                         |                   | Reforest         | ation l      | Jnit #:          | 10-P1                                 | 12        |
| `\   |                      | 1 °  /          |                            |                   | Chemical         | l Suppli     | er:He            | lenaW                                 | ilbur-E   |
|  | / \ .                | \ <i>V</i>      | ٦.                         | ) [               |                  |              | rinsed at        | least 3x &                            | recyc     |
| SN   | 11                   |                 | 100                        | /                 | Commer           | nts:         |                  |                                       |           |
|  |                      | Y-              | / (                        |                   | Date             |              | D.,              |                                       |           |
|  |                      |                 |                            |                   |                  | :            | Ву               |                                       |           |
| B  | nical/Ac<br>le Name) | Surfactant      | -Carrier/Ac                |                   | Note: This recor | d shall be k | opt for 3 years  |                                       |           |
| Unit Acres                                 |                      |                 |                            | Water<br>G/Acre   | Total<br>G/Acre  | Site<br>Prep | Release          | Target S                              | pecies    |
| 1331 54                                    |                      |                 |                            |                   |                  |              | /                | Grass F                               | ribs      |
|  |                      |                 |                            |                   |                  |              |                  |                                       |           |
|  |                      |                 |                            |                   |                  |              |                  |                                       |           |
| Actual                                     |                      |                 |                            |                   |                  |              |                  |                                       |           |
| Written plan required? Yes                 | Ø No O               |                 | Additional                 | Requiren          | nents            |              |                  |                                       |           |
| written plan required: Tes                 | 140                  |                 |                            |                   | ation:           |              |                  |                                       |           |
| Resource to be protected:                  | MF, SF STrea         | .m.5            | Wetlan                     |                   |                  |              |                  |                                       |           |
| Submitted to: ODF Venet                    | Da                   | atc_2/22/1/     | Open V                     | Vater/Rain        | fall:_           |              |                  |                                       |           |
| Contractor Signed:                         |                      | ate             |                            |                   |                  |              |                  |                                       |           |
| State Approved Date:                       |                      |                 | Other:                     |                   |                  |              |                  |                                       |           |
| Accord Conc., #62719-324                   | Garlon 4, #464       | -554            | Date State N               | Votificatio       | n Submitted      | d: 2         | 2/22/11          |                                       |           |
| Arsenal AC, #241-299                       | Oust XP, #352        | -601            | Notes: 15-da               | ay waiting p      | eriod canno      | t be wai     | ived for a       | erial spray.                          |           |
| Chopper, #241-296                          | Transline, #627      |                 | Full name of               | all applicat      | ors and train    | iees app     | lying pest       | ticide must                           | be        |
| Conifer-90, #34704-689<br>Escort, #352-439 | Velpar DF, # 3       |                 | recorded. Al the pesticide |                   |                  | ecorded      | within 30        | days follo                            | wing      |
| Other:                                     | Other:               |                 | F:\work\Sovalley\0 F       | orestry/forms/a   | erialherbapptemp | olate2.doc   | / Revised: Ju    | ne 4, 2004 / Ow                       | vner: T.S |
|  |                      |                 |                            |                   |                  |              |                  |                                       |           |





### WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE APPLICATION

Weyerhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # F154 C, 28 NE # 1331         |                        |
|-------------------------------------|------------------------|
| ream & Classification <u>MF, 5F</u> |                        |
| Stream & Classification MF, 5F      |                        |
| Sincerely,                          | Date Submitted: 2/24// |
| Wille Bronan                        |                        |
| Willie Bronson, Forester            |                        |
| South Valley Area                   |                        |
|                                     |                        |
| Operator                            | Date                   |
|                                     |                        |
| Forest Practices Forester           | Date                   |

**Aerial Herbicide Application Report** 

Area/Road No. Fish Cr. 28 South

| Sec(s) 28  |   |
|--|---|
|  |   |
| Twp(s) 165   |   |
| Rge(s) 7W  |   |
| Elevation: <u>4-13</u> Sc  | ale 1" = 1,000  |
| SN.  | T   |
| Unit(s) Date(s)  | Time of Day<br>(Begin/End)  |
| 5N 1332  | /   |
| 5N 1/332   | <del>'.</del>   |
|  | /   |
|  | /   |
| Type of Equipment: 14  | liverates   |
| Type of Equipment: 144 Application Method: 180   | madrust   |
| Contractor/Co.:  |   |
| Full name of applicator/cert   | tification #:   |
|  |   |
| FAA No.:   |   |
| Boom Type:Nozzle Size:   |   |
| Pressure:  |   |
| Tish Cr cish Cl Date Time Temp V   | Vind RH%  |
| To To Di   | r/Spd   |
|  |   |
|  |   |
|  |   |
|  |   |
| Reforestation Unit #:  | 1-P113  |
| Chemical Supplier: Helena  | Wilhur-Hillie   |
| '  |   |
| Containers rinsed at leas  |   |
| Containers rinsed at leas Comments:  |   |
| Comments:  |   |
| Comments: DateBy   | at 3x & recycled  |
| Comments:  Date By  Chemical/Ac Surfactant-Carrier/Ac Note: This record shall be kept for 3 years in accordance.   | at 3x & recycled  |
| Comments:  Date By  Chemical/Ac  | ordance with ORS 634.146.   |
| Comments:  Date By  Chemical/Ac  | at 3x & recycled  |
| Chemical/Ac (Trade Name)  Unit Acres  Chemical/Ac (Trade Name)  Surfactant-Carrier/Ac  Water G/Acre G/Acre G/Acre Release  | ordance with ORS 634.146.   |
| Chemical/Ac (Trade Name)  Unit Acres  Chemical/Ac (Trade Name)  Surfactant-Carrier/Ac  Water G/Acre G/Acre G/Acre Release  | ordance with ORS 634.146.   |
| Chemical/Ac (Trade Name)  Unit Acres  Chemical/Ac (Trade Name)  Surfactant-Carrier/Ac  Water G/Acre G/Acre G/Acre Release  | ordance with ORS 634.146.   |
| Chemical/Ac (Trade Name)  Unit Acres  Chemical/Ac (Trade Name)  Surfactant-Carrier/Ac  Water G/Acre G/Acre G/Acre Release  | ordance with ORS 634.146.   |
| Chemical/Ac (Trade Name)  Unit Acres  Water G/Acre G/Acre Prep Release  // 47  | ordance with ORS 634.146.   |
| Chemical/Ac (Trade Name)  Unit Acres  Water G/Acre G/Acre Prep Release  // 270   | ordance with ORS 634.146.   |
| Chemical/Ac (Trade Name)  Unit Acres  Water G/Acre G/Acre Prep Release  // 47  | ordance with ORS 634.146.   |
| Chemical/Ac (Trade Name)  Chemical/Ac (Trade Name)  Unit Acres  Water G/Acre Prep Release  1332 47  Actual  Written plan required? Yes No  Note: This record shall be kept for 3 years in according to the control of th | ordance with ORS 634,146.  Arget Species  ASS F Fuchs                             |
| Chemical/Ac (Trade Name)  Chemical/Ac (Trade Name)  Unit Acres  Water G/Acre  G/Acre  Prep Release  Actual  Written plan required? Yes No  | ordance with ORS 634, 146.  Arrest Species  ASS F Fuchs                           |
| Chemical/Ac (Trade Name)  Unit Acres  Unit Acres  Unit Acres  Water G/Acre Prep Release  Actual  Written plan required? Yes No  No  Actual  Additional Requirements  Neighbor Notification:  Wetland Protection:  Submitted to:  Date  Comments:  Date  Note: This record shall be kept for 3 years in acce  G/Acre Prep Release  Trade G/Acre Prep Release  Trade Name)  Additional Requirements  Wetland Protection:  Once Wetland Protection:   | ordance with ORS 634,146.  arget Species  ars + facts                             |
| Chemical/Ac (Trade Name)  Chemical/Ac (Trade Name)  Unit Acres  Unit Acres  Unit Acres  Water Total Site G/Acre Prep Release  Actual  Written plan required? Yes No   Resource to be protected: Submitted to: Contractor Signed:  Date Date Date Date  Open Water/Rainfall:  | ordance with ORS 634.146.  Rarget Species   |
| Chemical/Ac (Trade Name)  Chemical/Ac (Trade Name)  Unit Acres  Water G/Acre G/Acre Prep Release    Water G/Acre Prep Release   Contractor Signed: State Approved Date:   Contractor Signed: State Approved Date:   Contractor Signed: State Approved Date:   Contractor Signed: Contra | ordance with ORS 634.146.  Arrest Species   |
| Chemical/Ac (Trade Name)   Surfactant-Carrier/Ac   Note: This record shall be kept for 3 years in accordance   Comments:    Unit   Acres   Water   G/Acre   G/Acre   Prep   Release   Trade   G/Acre   G/Acre   Prep   Release   Trade   G/Acre   G/Acre   G/Acre   Prep   Release   Trade   G/Acre   G/Acre   G/Acre   Prep   Release   Trade   G/Acre   G/Acre   G/Acre   G/Acre   Trade   G/Acre   G/Acre   G/Acre   G/Acre   Trade   G/Acre     | ordance with ORS 634.146.  Arrest Species  Ass F Facts                            |
| Chemical/Ac   Chemical/Ac   Comments:   Date   By   Date   By   Date   By   Date   Chemical/Ac   Comments:   Date   By   Date    | ordance with ORS 634.146.  Arget Species  ASS F Facts                             |
| Chemical/Ac   Comments:   Date   By   Date   By   Date   By   Date   By   Date   By   Date    | ordance with ORS 634,146.  arget Species  ars + facts  spray.                     |
| Chemical/Ac   Chemical/Ac   Comments:   Date   By   Date   By   Date   By   Date   Chemical/Ac   Comments:   Date   By   Date    | ordance with ORS 634.146.  Arget Species  ASS F Facts  Spray.  Emust be sollowing |

#### **Aerial Herbicide Application Report**

### Area/Road No. Sting Ray 5/2

| Distr  | ict: Sout   | h Valley   |   |  | Season                                | <u> 2011</u>  |  |  |                              |                        |  |  |
|--|---|--|---|--|---------------------------------------|---|--|--|------------------------------|------------------------|--|--|
|  |   | 1  | \   | $\overline{}$  | ****                                  | \   | ,  | Sec(s  | (;                           | 28                     |  |  |
|  |   | 1  | 1   | <b>/</b> `   |                                       |   | ,  | Twp(   |                              | 165                    |  |  |
| K  |   | 1  | 1 4   |  | ,,                                    |   |  | Rge(   |                              |                        |  |  |
| K  | _   | 1  | 12  |  |                                       | /   | n  |  |                              | 7W                     | 01-11  | 1.000  |
| 1  |   | \  |   |  | 100                                   | N   | 6  | Eleva  | uon:                         | 8-14                   | Scale 1"   | = 1,000  |
| /  |   | SN   |   |  | S                                     | <i>3</i> /  | . \  | Unit   | (a)                          | Date(s)                | Time o   | of Day   |
| 54 7   | ۰   |  |   | $\searrow_{\sim}$  | 1                                     | <u>51</u>   |  | 4   5  | ۳ ا                          | Daicis                 | (Begin   |  |
| 1  | )4·   |  |   | 7  |                                       |   | 5 MC   | 1000   | ,                            |                        |  | ,  |
| [ (\times  | •   | <del>J</del> IL  |   |  | /                                     |   | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\   | /333   | <u> </u>                     |                        | <del>                                     </del>   |  |
| 4  |   | · · · · · · · ·  | 5   | 1  | \ \                                   |   |  | 7  |                              |                        | 1 /  | ' l  |
| _ N \  |   | ر ل  | 7   | 1 ~  | 11                                    | w.  |  |  |                              |                        | İ  | ,  |
| SN \   | ١   |  |   |  | 7                                     | /2  | Ĭ.   | <b>  L</b>   |                              |                        | /  |  |
| /  |   | <b>—</b>   | sem   | //   | 1                                     |   | - ₹Letw  | Туре   | of Equ                       | ipment:                | Helicop  | 4-   |
| /  |   | / ′  | 3   | ¥  | (A)                                   |   |  | Applie   | cation 1                     | Method:_               | Broade   | rust   |
| 1 /  | _   |  | 1   | , <u>(</u>   |                                       |   | $\mathbf{J} = \mathbf{V}$  | ] Contra   | actor/C                      | o.:                    |  |  |
|  |   |  | 13.   | 35   | 1/0                                   | /   | <b>y</b>   | Full n   | ame of                       | applicato              | r/certificat   | ion #:   |
| L 1  |   |  | Y >   |  | 1/2                                   | 51  | ```  |  |                              |                        |  |  |
|  |   |  | A.  |  | ' '                                   | <b></b>   | ``   | FAA 1  | No.:                         |                        |  |  |
| '  | \   | <b>.</b> s.  | Me  | )  | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | A.F.  | ```  | Boom   | Type:                        |                        |  |  |
|  | 1   | ~  | 111   |  |                                       |   | ```  | Nozzl  | e Size:                      |                        |  |  |
|  |   |  | 1 1   |  |                                       | " `   | ``   | Pressu   | re:                          |                        |  |  |
|  |   |  | t 4   |  |                                       | ``.   | ``,  | Date   | Time                         | Temp                   | Wind   | RH%  |
|  | /   |  |   |  |                                       | ` <u>`</u>  |  | <b>                                     </b>   | ļ                            | °F/°F                  | Dir/Spd  |  |
|  | `   | 1  | J.  | W  |                                       | 5 N .   |  | 11   |                              |                        |  |  |
|  |   | )  | *   |  |                                       |   | ` _  | l  | <b>†</b>                     |                        | <del> </del>   | -  |
|  |   | 1  |   | 71"  |                                       |   |  |  |                              |                        |  |  |
| <b>L</b>   |   | /  |   |  |                                       |   |  |  |                              |                        |  |  |
|  | _   |  | SN /  |  | S N                                   |   |  | L  |                              |                        | <u></u>  | <u> </u>   |
| \  | $/\!\!/$  | •  |   |  |                                       |   | ` \  | l Refore   | estation                     | Unit #:                | 11-21  | 19   |
| I しっ   | •   |  | 1 / 1   |  |                                       | r   | \  |  |                              |                        |  |  |
|  |   | <u> 5 N</u>  | 1 / 1   |  |                                       | $\sim I$  |  | Chemic   | al Supp                      | olier:H                | elenaW   | ilbur-Ellis/   |
| <i>ر</i>   | ,   | SN   | JEN.  |  | _                                     | L   |  | Chemic<br>Co   | al Supp<br>ntainer           | olier:H<br>s rinsed a  | elenaW<br>t least 3x &   | ilbur-Ellis<br>recycled                                      |
| ,,,  | ,   | SN   | SN.   |  | $\sim$                                | Z.  |  | Chemic<br>Co   | al Supp<br>ntainer           | olier:H<br>s rinsed a  | elenaW   | ilbur-Ellis<br>recycled                                      |
|  | ,   | SN   | EN  | \  |                                       | S   |  | Chemic<br>Co   | al Supp<br>ntainer           | olier:H<br>s rinsed a  | elenaW<br>t least 3x &   | ilbur-Ellis<br>recycled                                      |
| )  | ,   | SN   | € N   | \  |                                       | SE  |  | Chemic<br>Co<br>Comm   | al Supp<br>ntainer           | olier: H               | elenaW<br>it least 3x &  | /ilbur-Ellis<br>& recycled                                   |
|  | ,   | 5 N  | SN.   | \  |                                       | 54  | 1  | Chemic<br>Co   | al Supp<br>ntainer           | olier: H               | elenaW<br>t least 3x &   | /ilbur-Ellis<br>& recycled                                   |
|  | ,   | 5 N  |   | <u>\</u>   | Surfactant                            | Carrier/Ac  |  | Chemic<br>Co<br>Comm<br>   | cal Supportainer             | olier:H<br>rs rinsed a | elenaW<br>t least 3x &   | /ilbur-Ellis<br>& recycled                                   |
|  |   |  | al/Ac   | <u>\</u>   | Surfactant                            | Carrier/Ac  |  | Chemic<br>Co<br>Comm<br>   | cal Supportainer             | olier:H<br>rs rinsed a | elenaW<br>t least 3x &   | /ilbur-Ellis   |
| Unit   | Acres   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  | Water  | ChemicCo Comm Date Note: This rec  | cal Supportainer             | olier:H<br>rs rinsed a | elenaW<br>t least 3x &   | /ilbur-Ellis   |
| Unit   | Acres   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  | Water<br>G/Acre  | ChemicCo Comm Date   | cal Supportainer ents:       | olier:H<br>rs rinsed a | elena W It least 3x &  | /ilbur-Ellis   |
|  |   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  |  | ChemicCo Comm Date Note: This rec  | cal Supportainer ents:       | By                     | elenaW t least 3x &  | /ilbur-Ellis   |
| Unit /333  | Acres   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  |  | ChemicCo Comm Date Note: This rec  | cal Supportainer ents:       | ByRelease              | elena W It least 3x &  | /ilbur-Ellis   |
|  |   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  |  | ChemicCo Comm Date Note: This rec  | cal Supportainer ents:       | ByRelease              | elenaW t least 3x &  | /ilbur-Ellis   |
|  |   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  |  | ChemicCo Comm Date Note: This rec  | cal Supportainer ents:       | ByRelease              | elenaW t least 3x &  | /ilbur-Ellis   |
|  |   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  |  | ChemicCo Comm Date Note: This rec  | cal Supportainer ents:       | ByRelease              | elenaW t least 3x &  | /ilbur-Ellis   |
| /333   |   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  |  | ChemicCo Comm Date Note: This rec  | cal Supportainer ents:       | ByRelease              | elenaW t least 3x &  | /ilbur-Ellis   |
|  |   | Chemic   | al/Ac   |  | Surfactant                            | Carrier/Ac  |  | ChemicCo Comm Date Note: This rec  | cal Supportainer ents:       | ByRelease              | elenaW t least 3x &  | /ilbur-Ellis   |
| /333   | 53  | Chemic<br>(Trade N   | al/Ac<br>Name)                                    |  | Surfactant                            |   | G/Acre   | ChemicCo Comm Date Note: This rec Total G/Acre   | cal Supportainer ents:       | ByRelease              | elenaW t least 3x &  | /ilbur-Ellis   |
| /333   | 53  | Chemic   | al/Ac<br>Name)                                    |  | Surfactant                            | Additional  | G/Acre   | ChemicCo Comm Date Note: This rec Total G/Acre   | cal Supportainer ents:       | By c kept for 3 yea    | t least 3x &   | vilbur-Ellis & recycled with ORS 634.146.                    |
| /333 Actual  | 53  | Chemic<br>(Trade N   | al/Ac<br>Name)                                    |  | Surfactant                            | Additional  Neighb  | G/Acre Requirent por Notific   | ChemicCo Comm Date Note: This rec Total G/Acre  nents ation:   | cal Supprintainer ents:      | By                     | t least 3x &   | vilbur-Ellis & recycled  with ORS 634.146.                   |
| /333 Actual  | 53  | Chemic<br>(Trade N   | al/Ac<br>Name)                                    |  |                                       | Additional  Neighb  | G/Acre Requirent por Notific   | ChemicCo Comm Date Note: This rec Total G/Acre  nents ation:   | cal Supprintainer ents:      | By                     | t least 3x &   | vilbur-Ellis & recycled  with ORS 634.146.                   |
| /333  Actual  Writter  Resour Submit   | 53  plan requested to: 26   | Chemic (Trade Nuired? Yes vortected: MF  | al/Ac Name)                                       | Date_2/  | 22/11                                 | Additional Neighb Wetlan  | Requirer Notificated Protection  | ChemicCo Comm Date Note: This red  Total G/Acre  ments ation:on:   | cal Supportainer ents:       | ByRelease              | elenaW t least 3x &  | vilbur-Ellis v recycled  thin ors 634.146.                   |
| Actual Writter Resour Submit Contrac   | 53  plan request to be placed to: 64 to: 65 to Signer   | uired? Yes voictected: MF.   | al/Ac Name)                                       |  | 22/11                                 | Additional Neighb Wetlan Open W   | Requirent our Notificated Protection   | ChemicCo Comm  Date  Note: This rec  Total G/Acre  nents ation: on: fall:  | cal Supportainer ents:       | By                     | elena W t least 3x &   | ith ORS 634.146.   |
| Actual Writter Resour Submit Contrac   | 53  plan request to be placed to: 64 to: 65 to Signer   | Chemic (Trade Nuired? Yes vortected: MF  | al/Ac Name)                                       | Date_2/  | 22/11                                 | Additional Neighb Wetlan Open W T/E Pro   | Requirent our Notificated Protection   | ChemicCo Comm  Date  Note: This rec  Total G/Acre  nents ation: on: fall:  | cal Supportainer ents:       | By                     | elenaW t least 3x &  | ith ORS 634.146.   |
| Actual Writter Resour Submit Contrac State A   | s plan request to be presented to:  | uired? Yes vorotected: MF, Det Jensta  | al/Ac<br>Name)                                    | Date<br>Date   | 22/11                                 | Additional Neighb Wetlan Open V T/E Pro Other:  | Requirent or Notificated Protection:   | ChemicCo Comm  Date  Note: This rec  Total G/Acre  ments ation: on: fall:  | cal Supportainer ents:       | By c kept for 3 yea    | t least 3x &   | ith ORS 634.146.   |
| Actual Writter Resour Submit Contrac State A   | s jan request to be presented to: 26 cor Signer pproved   | Chemic (Trade No Incompared Projected Projecte | al/Ac Name)  Q No O  Garlon 4,                    | Date 2/<br>Date 4  | 22/11                                 | Additional Neighb Wetlan Open W T/E Pro Other:_ Date State 1                          | Requirent or Notificated Protection:   | ChemicCoComm Date Note: This rec TotalG/Acre  ments ation: on: fall: n Submitt   | eal Supportainer ents:       | By                     | elena W t least 3x &   | ith ORS 634.146.   |
| Actual Writter Resour Submit Contrac State A Accord Arsenal                          | s jan request to be presented to: 26 ctor Signer pproved Conc., #62 AC, #241                              | Chemic (Trade North Project of Chemics)  protected: MF of Chemics of Chemics (Trade North Project of Chemics)  protected: MF of Chemics (Trade North Project o | al/Ac Name)  Q No  Garlon 4, Oust XP,             | Date 2/<br>Date 4464-554<br>#352-601                                     | 22/11                                 | Additional Neighb Wetlan Open V T/E Pro Other:  | Requirent or Notificated Protection:   | ChemicCoComm Date Note: This rec TotalG/Acre  ments ation: on: fall: n Submitt   | eal Supportainer ents:       | By                     | elena W t least 3x &   | ith ORS 634.146.   |
| Actual  Writter Resour Submit Contrac State A Accord Arsenal Choppe                  | s jan request to be presented to: 26 ctor Signar pproved  Conc., #62 AC, #241 r, #241-29                  | Chemic (Trade North Property of the North Pr | al/Ac Name)  Q No O  Garlon 4, Oust XP, Transline | Date2/<br>Date<br>#464-554<br>#352-601<br>, #62719-259                   | 22/11                                 | Additional Neighb Wetlan Open V T/E Pro Other: Date State 1 Notes: 15-da Full name of | Requirent or Notificated Protection:  Notification ay waiting production:  All applications and the second  | ChemicCoComm Date Note: This rec TotalG/Acre  ments  | eal Supportainer ents:       | By                     | elenaW t least 3x &  | /ilbur-Ellis & recycled  with ORS 634.146.  Species  - Kirbs |
| Actual  Writter Resour Submit Contrac State A  Accord Arsenal Choppe Conifer-        | plan requested to: 26 cto be plan to: 26 ctor Signor pproved  Conc., #62  AC, #241  r, #241-29  90, #3470 | Chemic (Trade North Property of the North Pr | Garlon 4, Oust XP, Transline Velpar D             | Date2/<br>Date '<br>#464-554<br>#352-601<br>, #62719-259<br>F, # 352-581 | 22/11                                 | Additional Neighb Wetlan Open W T/E Pro Other: Date State 1 Notes: 15-da              | Requirent or Notificated Protection:  Notification ay waiting production:  All applications and the second  | ChemicCoComm Date Note: This rec TotalG/Acre  ments  | eal Supportainer ents:       | By                     | elenaW t least 3x &  | /ilbur-Ellis & recycled  with ORS 634.146.  Species  - Kirbs |
| Actual  Writter Resour Submit Contrac State A Accord Arsenal Choppe Conifer- Escort, | s jan request to be presented to: 26 ctor Signar pproved  Conc., #62 AC, #241 r, #241-29                  | Chemic (Trade Norotected: MF)  protected: MF  prote | Garlon 4, Oust XP, Transline Velpar D Other:      | Date2/<br>Date<br>#464-554<br>#352-601<br>, #62719-259                   | 22/11                                 | Additional Neighb Wetlan Open V T/E Pro Other: Date State 1 Notes: 15-da Full name of | Requirent or Notification ay waiting partial application applicati | ChemicCo Comm Date Note: This rec Total G/Acre  ments ation: on: ifall: on Submitt oeriod cann tors and tra on must be | ed:out be winees apprecorded | By                     | relenaW t least 3x &  s in accordance w  Target S  Gruss +  gruss +  erial spray. tticide must 0 days follor | ith ORS 634.146.   |



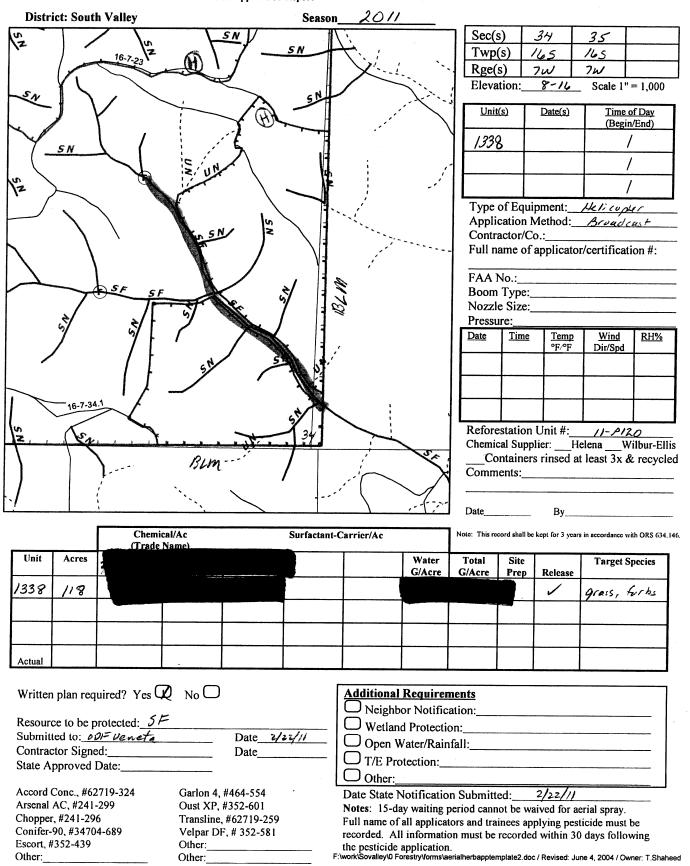
### WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE APPLICATION

Weyerhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # 57 mg Ray 5/12 # 1333<br>Legal Description: 165-7w Sec 28 |                 |         |
|--|-----------------|---------|
| Legal Description: 165-7w Sec 28                                 | )<br>           |         |
| Stream & Classification Fish Cr 7nbs                             | MF,SF           |         |
| Sincerely,   | Date Submitted: | 2/22/11 |
| hillieBrenan   |                 |         |
| Willie Bronson, Forester   |                 |         |
| South Valley Area  |                 |         |
|  |                 |         |
| Operator   | Date            |         |
|  |                 |         |
|  |                 |         |
| Forest Practices Forester  | Date            |         |

**Aerial Herbicide Application Report** 

Area/Road No. Nelson SE





# WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE APPLICATION

Weyerhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # Nelson SE# 1338            |                         |   |
|-----------------------------------|-------------------------|---|
| Legal Description: 165-7w Sec 34  |                         |   |
| Stream & Classification 5F 57ream |                         |   |
| Sincerely,                        | Date Submitted: 2/25/11 |   |
| Willie Brown                      |                         |   |
| Willie Bronson, Forester          |                         |   |
| South Valley Area                 | ,                       |   |
|                                   |                         |   |
| Operator                          | Date                    |   |
|                                   |                         |   |
| Forest Practices Forester         | Date                    | _ |

**Aerial Herbicide Application Report** 

Area/Road No. Fish Cook

| District: South Valley                      | Seaso   | n 2011   |                   |   |                    |                    |                 |
|---|---|--|-------------------|---|--------------------|--------------------|-----------------|
|   | -(\   | SN   | Sec(s             | s)                                      | 34                 |                    |                 |
|   | , ) two                                       | SN   | Twp               |   | 168                |                    |                 |
| <b>+</b> ·                                  | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \         |  | Rge(              |   | 7w                 |                    |                 |
|   |   | \  | Eleva             |   | 8-10               | Scale 1"           | = 1,000         |
| SN  | 55  |  | Unit              | (s)                                     | Date(s)            | Time o             |                 |
|   | ج ا   |  | 133               | 9                                       |                    |                    | '               |
|   |   | 1  Y   | 11                |   |                    |                    |                 |
| IN M  |   | )   \\z_   | L                 | -CE                                     |                    | /                  |                 |
|   |   | 1  | Annli             | 01 Equi                                 | ipment:<br>Method: | He licup           | er t            |
|   | -   | SN.  | Contra            | actor/C                                 | o.:                | 131000             | AS !            |
| Din Din                                     | <i>) (th)</i> (th)                            | PUT  |                   |   |                    | r/certificati      | on #:           |
| BLM   |   | 1 / 1 / 1  | FAA 1             | No.:                                    |                    |                    |                 |
|   | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \         |  | , Boom            | Type:                                   |                    |                    |                 |
|   |   |  | 1                 | e Size:                                 |                    |                    |                 |
| \$50  |   |  | Pressu            | re:                                     | Temp               | Wind               | RH%             |
| 85 36                                       |   | <b>j</b>   | <u> </u>          | Time                                    | °F/°F              | Dir/Spd            | <u>K1176</u>    |
|   |   |  |                   |   |                    |                    |                 |
| BLM   | <i>-</i>                                      |  |                   |   | <u> </u>           |                    |                 |
|   | \ \   |  | Refore            | station                                 | Unit #:            | 10-P               | 716             |
|   | \\  | ·′   | Chemic            | al Supp                                 | lier:H             | elenaW             | ilbur-Ellis     |
|   | ](  |  |                   |   |                    | t least 3x &       | recycled        |
|   |   | ` '  |                   |   |                    |                    |                 |
|   | J   |  | Date              |   | Ву                 |                    |                 |
| Chemica (Trade N                            |   | t-Carrier/Ac                                       | Note: This rec    | ord shall be                            | kept for 3 year    | s in accordance wi | th ORS 634,146. |
| Unit Acres 9                                | anie)   | Water  | 1 1               | Site                                    |                    | Target S           | pecies          |
| 1339 104                                    |   | G/Acre   | G/Acre            | Prep                                    | Release            | Grass. A           | C 10            |
|   |   |  |                   | -                                       |                    | Grass, F           | 21.03           |
|   |   |  |                   |   |                    |                    |                 |
| Actual                                      |   |  |                   |   |                    |                    |                 |
| Written plan required? Yes                  | ) , , , ,                                     | Additional Dequir                                  |                   |   |                    |                    |                 |
| written plan required? Yes                  | No C  | Additional Requir Neighbor Notif                   |                   |   |                    |                    |                 |
| Resource to be protected: 5F                | STream  | Wetland Protect                                    | tion:             |   |                    |                    |                 |
| Submitted to: 601= Veneta                   | Date 2/22/11                                  | Open Water/Ra                                      | infall:           |   |                    |                    |                 |
| Contractor Signed:                          |   | T/E Protection:                                    |                   |   |                    |                    |                 |
| State Approved Date:                        |   | Other:   |                   | *************************************** |                    |                    |                 |
| Accord Conc., #62719-324                    | Garlon 4, #464-554                            | Date State Notificat                               | ion Submitte      | ed: Z                                   | /22/11             |                    |                 |
| Arsenal AC, #241-299                        | Oust XP, #352-601                             | Notes: 15-day waiting                              | g period canno    | ot be wa                                | aived for a        |                    |                 |
| Chopper, #241-296<br>Conifer-90, #34704-689 | Transline, #62719-259<br>Velpar DF, # 352-581 | Full name of all applie                            |                   |   |                    |                    |                 |
| Escort, #352-439                            | Other:  | recorded. All informa<br>the pesticide application | nn                |   |                    | •                  | Ü               |
| Other:                                      | Other:  | F:\work\Sovalley\0 Forestry\forms                  | Naerialherbapptem | plate2.doc                              | / Revised: Ju      | ne 4, 2004 / Owi   | ner: T.Shaheed  |



# WRITTEN PLAN OF OPERATION FOR AERIAL HERBICIDE APPLICATION

Weyerhaeuser Company is planning aerial broadcast spray applications targeting, woody vegetation, broadleaf and/or herbaceous vegetation near protected resources. This letter is our submission of a written plan of operation for activities within 100 feet of protected resources. The attached plat shows the unit boundaries and resources to be protected. Chemical will not be mixed, handled or staged with 100 feet of protected resources.

| Unit # 1954 Cook # 1339        |                  |         |
|--------------------------------|------------------|---------|
| Legal Description: 165-7w-Sec. | 36               |         |
| Stream & Classification 5/=    |                  |         |
| Sincerely,                     | Date Submitted:_ | 2/22/11 |
| Willie Brown                   |                  | *.      |
| Willie Bronson, Forester       |                  |         |
| South Valley Area              |                  |         |
| Operator                       | Date             |         |
|                                |                  |         |
| Forest Practices Forester      | Date             |         |

Weyerhaeuser Company South Valley WesternTimberlands P.O. Box 1819, Eugene, OR 97440

(541) 744-4600 (541) 746-2511 [24 hrs.]

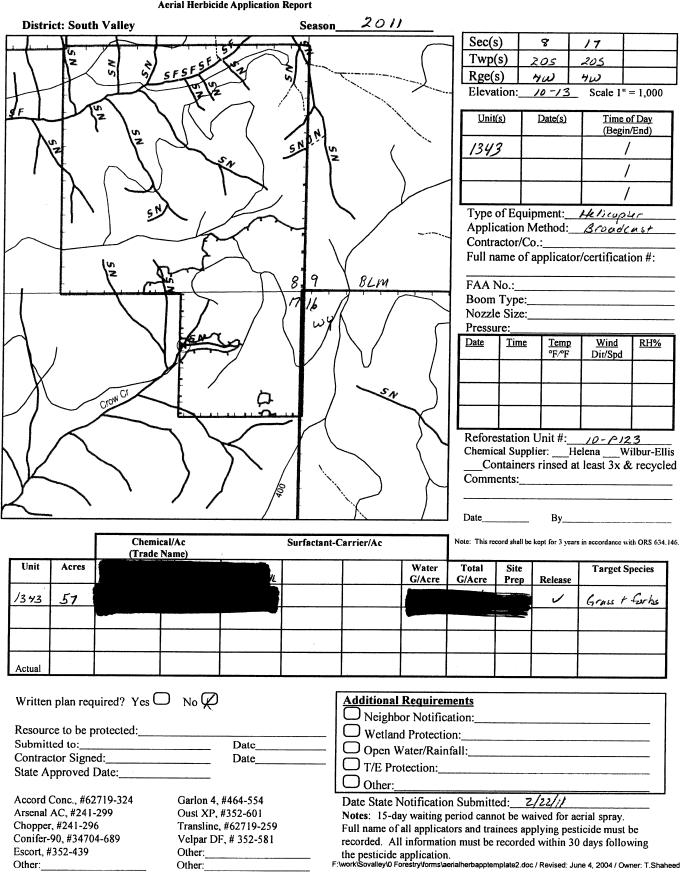
Other:

Other:

Area/Road No. Cooked Poodle **Aerial Herbicide Application Report District: South Valley** Sec(s) Twp(s) 175 Rge(s) 7W Elevation: 6-10 Scale 1" = 1,000Unit(s) Date(s) Time of Day (Begin/End) 1340 Type of Equipment: Helicopur Application Method: Broadcast Contractor/Co.:\_ Full name of applicator/certification #: FAA No.:\_ Boom Type:\_ Nozzle Size: Pressure: Date Temp °F/°F Time Wind RH% Dir/Spd Reforestation Unit #:\_\_\_ 10-1119 Chemical Supplier: \_\_\_Helena \_\_\_Wilbur-Ellis Containers rinsed at least 3x & recycled Comments: Date By\_ Chemical/Ac Surfactant-Carrier/Ac Note: This record shall be kept for 3 years in accordance with ORS 634.146. (Trade Name) Unit Acres Water Total Site **Target Species** G/Acre G/Acre Prep Release 47 1340 GARES + EURS Actual Written plan required? Yes No 🖄 Additional Requirements Neighbor Notification:\_\_\_\_\_ Resource to be protected: Wetland Protection:\_ Submitted to:\_ Date Open Water/Rainfall: Contractor Signed: Date T/E Protection:\_\_\_ State Approved Date: Other: Accord Conc., #62719-324 Garlon 4, #464-554 Date State Notification Submitted: 2/22/11 Arsenal AC, #241-299 Oust XP, #352-601 Notes: 15-day waiting period cannot be waived for aerial spray. Chopper, #241-296 Transline, #62719-259 Full name of all applicators and trainees applying pesticide must be Conifer-90, #34704-689 Velpar DF, # 352-581 recorded. All information must be recorded within 30 days following Escort, #352-439 Other: the pesticide application.
F:\work\Sovalley\0 Forestry\forms\aerialherbapptemplate2.doc / Revised: June 4, 2004 / Owner: T.Shaheed

**Aerial Herbicide Application Report** 

Area/Road No. Long Ridge North



**Aerial Herbicide Application Report** 

Area/Road No. Long Ridge South

| District: Sout   | h Valley   |                |   | Season      | 201                                 | /              |                |                |                  |                  |                  |
|--|--|----------------|---|-------------|-------------------------------------|----------------|----------------|----------------|------------------|------------------|------------------|
|  |  | .,             | 7   | K           |                                     |                | Sec(           | (2             | 17               |                  |                  |
| 1 / 1 (  |  | _              | 1   | )/          |                                     |                | Twp            |                | 205              |                  |                  |
|  |  |                | <b>)</b>  |             |                                     |                | Rge(           |                |                  |                  |                  |
|  |  | 1              | / .   | ſ,          | 8                                   | ` )            |                | otion:         | 7W 10-13         |                  |                  |
|  |  |                | / /   | /           | *                                   |                | Eleva          | шоп:           | 70-13            | Scale 1"         | = 1,000          |
|  |  |                | BL  | na /        |                                     | \ \            | Unit           | (s)            | Date(s)          | Time             | of Day           |
|  | C-1  |                |   | · · ·       |                                     |                |                |                | 220007           | (Begir           |                  |
|  | 1 . 4.   | $\sim$         |   |             | - 1                                 | `              | 134            | 4              |                  |                  | /                |
| $I \land K$  | [51  | /              | \ /   | •           |                                     |                | 11             | <del>/  </del> |                  | <del>  '</del>   |                  |
| 17) ( 0  |  |                | $\checkmark$  |             | 1                                   | $\times$       |                |                |                  | /                |                  |
| \ / \ \ '3   | int /  | _              | (4)   |             | ]                                   | / `            | 11             | ı              |                  |                  | ,                |
|  | D  | $\sim$         |   |             |                                     |                | Type           | of Faui        | nmante           | 11. 1.           |                  |
| <i></i> ر  | 110  | _              | 1   |             |                                     | /              | Annli          | cation !       | Method:          | Helicup<br>Broad | 147              |
|  | 11   | ₹v             | <b>N</b>  | ,           | 23                                  |                | Contr          | actor/C        | n ·              | 131000           | EW 3/            |
|  | $\lambda$ $\sqsubseteq$ $\sqcup$ $\sqcup$ $\sqcup$ | - <del> </del> | 4   | V2/         |                                     |                | Full n         | ame of         | applicato        | /certificat      | ion#             |
|  | 'N B   | LM)            | <b>!</b> / \  |             |                                     |                |                |                |                  |                  |                  |
| h / -  | <i>)</i> \   |                | <b>Y</b>  |             | <b>J</b> .,                         |                | FAA 1          | No.:           |                  |                  |                  |
| 1  | / \  | _ /            | 1 (   |             |                                     | $\sim$ $\prec$ |                |                |                  |                  |                  |
| \ (  |  | .\ /           | <b>1</b>  | (           |                                     | ·/···          |                |                |                  |                  |                  |
| \ \  | <u></u>  | <b>/</b> //    |   | . )         |                                     | 1              | Pressu         | ıre:           |                  |                  | <del></del>      |
|  | $\sim$ 1   | <b>-</b> /     | · / \   | $\sim$      | ı                                   | 1              | <u>Date</u>    | Time           | Temp             | Wind             | RH%              |
|  | $\nearrow$   |                | <b>'</b>  | 10          | ı                                   |                |                | <del></del>    | °F/°F            | Dir/Spd          | <del> </del>     |
| <del></del>  | <del>/                                    </del>   |                | i de la company |             |                                     |                |                |                |                  |                  |                  |
|  | 1662   |                | (-)   | WY.         |                                     |                | 1              |                |                  |                  |                  |
| <i>?</i>   |  |                | 1   | ' / ' '     | 1                                   |                |                | <del> </del>   |                  |                  |                  |
| _/   | \  |                | ,   | ,×-7        |                                     |                | <u> </u>       |                |                  |                  |                  |
| Name of the Institute Area and |  |                |   | 1           |                                     |                | Refore         | station        | Unit #:          | 10-P17           | 4                |
| $\sim$   |  |                |   |             |                                     | 1              | Chemic         | al Supp        | lier:H           | elenaW           | ilbur-Ellis      |
| 1 (  | 1  |                |   | (2)         |                                     |                |                |                | s rinsed at      | least 3x &       | recycled         |
| 1660   | (  | .0             |   | 1620        |                                     | V              | Comm           | ciits          |                  |                  |                  |
|  | `  | 12             |   |             | 111                                 |                |                |                |                  |                  |                  |
| Y  | <del></del>  | $\rightarrow$  | $\overline{}$   | <u> </u>    |                                     | <u></u>        | Date           |                | Ву               |                  |                  |
| i  | Chemica  | l/Ac           |   | Surfactant- | arrier/Ac                           |                | Note: This rea | ord shall be   | kent for 3 years | in accordance wi | th ORS 634,146.  |
|  |  |                |   | Sur metant- |                                     |                |                |                | Rope for 5 years | in accordance wi | ui OK3 034, 140. |
| Unit Acres   |  |                |   |             |                                     | Water          | Total          | Site           |                  | Target S         | pecies           |
|  |  |                | <u></u>   | <u> </u>    | ļ                                   | G/Acre         | G/Acre         | Prep           | Release          |                  |                  |
| 1344 117   | _  |                |   |             |                                     |                |                | 44.            | 100              |                  |                  |
|  |  |                |   |             |                                     | -              |                |                |                  |                  |                  |
|  |  |                |   |             |                                     |                |                |                |                  |                  |                  |
|  |  |                |   |             |                                     |                |                |                |                  | 1                | į                |
| Actual   |  | ]              |   |             |                                     |                |                |                |                  |                  |                  |
| Tiotual  |  |                |   | <u> </u>    | L                                   | LL             | 1              |                |                  |                  |                  |
| Writton mlan mag   | i  | ) N (V)        |   |             | Additional                          | Daguinam       | 4-             |                |                  |                  | <del></del>      |
| Written plan requ  | uirea? Yes —                                       | No 9P          |   |             | Additional                          |                |                |                |                  |                  |                  |
| Resource to be p   | rotected:  |                |   |             | Neighb                              | or Notifica    | tion:          |                |                  |                  |                  |
| Submitted to:  |  |                | Date  |             | Wetlan                              | d Protectio    | n:             |                |                  |                  |                  |
| Contractor Signe   | d:   |                | Date  |             | Open V                              | Vater/Rain     | fall:          |                |                  |                  |                  |
| State Approved I   | Date:  |                | <i></i>   |             | T/E Pro                             | tection:       |                |                |                  |                  |                  |
|  | -  |                |   |             | Other:_                             |                |                |                |                  |                  |                  |
| Accord Conc., #62  |  | Garlon 4, #4   |   |             | Date State 1                        | Votification   | Submitte       | ed: 7          | /22/11           |                  | <del></del> J    |
| Arsenal AC, #241-  |  | Oust XP, #3    |   |             | Notes: 15-da                        | y waiting p    | eriod cann     | ot be wa       | ived for ac      | rial sprav.      |                  |
| Chopper, #241-296  |  | Transline, #6  |   |             | Full name of                        | all applicate  | ors and trai   | nees app       | olying pest      | icide must t     | e                |
| Conifer-90, #34704<br>Escort, #352-439   | +-089  | Velpar DF, #   | 352-581   |             | recorded. Al                        | l informatio   | b              |                |                  |                  |                  |
|  |  | Other:         | •   |             | the activity                        | 1              | n must be      | гесогаес       | within 30        | days follow      | ving             |
| Other:   |  | Other:         | •   | <br>F:      | the pesticide<br>work\Sovalley\0 Fo | application    |                |                |                  | -                | -                |

**Aerial Herbicide Application Report** 

Area/Road No. <u>City View</u>

| District: South Valley                           | Sea                                     | ison   |                  |                 |                   |   |                           |                  |
|--|---|--|------------------|-----------------|-------------------|---|---------------------------|------------------|
|  |   |  |                  | Sec(            | s)                | 31                                      | 4                         |                  |
|  |   | } .  |                  | Twp             |                   | 205                                     | 215                       | _                |
|  |   | TA A   |                  | Rge(            |                   | 3W                                      | 3W                        |                  |
|  | 625 St                                  | 1/1  |                  | Eleva           |                   | 10-13                                   | Scale 1"                  | = 1,000          |
|  |   | 1/1  | _ K              | <u>Unit</u>     | (s)               | Date(s)                                 | Time (Begin               | of Day<br>n/End) |
|  |   | Water  | Jano             | 135             | /                 |   | ,                         | /                |
|  | V431                                    | Jet +  |                  |                 |                   |   |                           |                  |
|  | Con |  | 1                | Type            | of Fau            | inmant.                                 | Helicop                   | //               |
|  |   | ]  | 1                | Appli           | cation 1          | Method:_                                | Bruac                     | least            |
|  |   |  | +                |                 | actor/C<br>ame of |   | or/certificat             | ion #:           |
|  | _ \ \ \ \ \ \                           | \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \   | ′                | FAA 1           | No.:              |   |                           |                  |
|  |   |  |                  | Boom            | Type:             |   |                           |                  |
| T GWPW   | Light of 1                              | T 1'   |                  | Nozzi<br>Pressu | e Size:           |   |                           |                  |
|  | 1 Total h                               | / ]  | 1                | Date            | Time              | Temp                                    | Wind                      | RH%              |
|  | · // /*                                 | r/ 1   |                  |                 | 70                | °F/°F                                   | Dir/Spd                   | 10176            |
|  | ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( |  | l                |                 |                   |   |                           |                  |
| <b>I</b>   | C /                                     | Y  | ~                |                 |                   |   |                           |                  |
| $\mathbb{M}$ $\mathbb{N}$                        | \ | ( ]  |                  | ļ               |                   |   |                           |                  |
| F. A   |   | ) ]  |                  |                 |                   |   |                           |                  |
|  | 1                                       |  |                  | Refore          | station           | Unit #:                                 | 10-1-                     | 127              |
|  | 1 1                                     | The state of the s |                  |                 |                   |   | Ielena W<br>at least 3x & |                  |
| (  | 1/ per 1/                               |  |                  | Comm            | ents:             | s miscu a                               | ii ieasi 3x o             | z recycled       |
|  | $\Delta + \lambda + \lambda$            |  |                  |                 |                   |   |                           |                  |
|  | VF                                      |  |                  | Date            |                   | Ву                                      |                           |                  |
| Chemical/Ac<br>(Trade Name)                      | Surfact                                 | ant-Carrier/Ac   |                  | Note: This rec  | ord shall be      | kept for 3 year                         | rs in accordance w        | ith ORS 634.146. |
| Unit Acres                                       |   |  | Water<br>C/Acre  | Total<br>G/Acre | Site<br>Prep      | Release                                 | Target S                  | pecies           |
| 1351 112   |   |  |                  |                 |                   | /                                       | Parass, +                 | furbs            |
|  |   |  |                  |                 | _                 |   |                           |                  |
|  |   |  |                  |                 |                   |   |                           |                  |
| Actual   |   |  |                  |                 |                   |   |                           | · .              |
| Written plan required? Yes N                     | 。 <b>⊠</b>                              | Additional R   | eguireme         | ents            |                   |   |                           |                  |
|  |   |  |                  |                 |                   |   |                           |                  |
| Resource to be protected:                        |   | _   Wetland I  | Protection       | ı:              |                   |   |                           |                  |
| Submitted to: Contractor Signed:                 | Date<br>Date                            | - │  | ter/Reinfa       | all:            |                   |   |                           |                  |
| State Approved Date:                             | Datc                                    | -   C T/E P  |                  |                 |                   |   |                           |                  |
|  |   | Other  |                  |                 |                   |   |                           |                  |
|  | rlon 4, #464-554                        | Date State N   |                  |                 |                   | , |                           |                  |
| Arsenal AC, #241-299 Ou<br>Chopper, #241-296 Tra | st XP, #352-601<br>nsline, #62719-259   | Notes: 15-day  | waiting per      | riod canno      | ot be wa          | ived for a                              | erial spray.              | -                |
| Conifer-90, #34704-689 Vel                       | par DF, # 352-581                       | Full name of all recorded. All in  | applicator       | rs and trai     | nees app          | plying pes<br>I within 20               | ticide must b             | oe<br>vina       |
| Escort, #352-439 Oth                             | er:                                     | the pesticide approximately the pesticide approximately for th | plication.       | must be I       | . Sooi uct        | . willini 30                            | uays 10110V               | viiig            |
| Other:Oth  | er:                                     | F:\work\Sovalley\0 Fores   | stry\forms\aeria | alherbapptem    | plate2.doc        | / Revised: Ju                           | ine 4, 2004 / Owi         | ner: T.Shaheed   |