## **Colorado State Forest Service**



Wildfire Mitigation Plan Data Form

Please be specific. Fill out the data form as completely and as accurately as possible, **do not** leave any blanks. Leaving blanks can delay the process of your wildfire mitigation plan. You may email fax it to 303-823-5768, or bring it to the scheduled appointment.

The cost of the Wildfire Mitigation Plan is \$300.00. An invoice will be included when you receive the plan. Payment is due within 30 days from the date of the invoice. Any **Bolded** categories will be filled in by the Colorado State Forest Service (CSFS) representative at the time of initial site visit. If you have any questions about this form please contact Nicole Palestro at 303-823-5774.

| Inspection Date:   | 7-28-08  |           |  |  |
|--|--|-----------|--|--|
| Landowner name:  | Duane Lyda                                       |           |  |  |
| Mailing address:   | 11 Mine lane                                     |           |  |  |
| City, State, Zip:  | Boulder, Co 80302                                |           |  |  |
| Site address:  | 11 Mine Lane                                     |           |  |  |
| Phone number:  |  |           |  |  |
| P. 1. (P)  | ctions from main access road)                    |           |  |  |
| Road access: (Direc  | cuons non man access road)                       |           |  |  |
|  | deer trail and Mine lane                         |           |  |  |
|  |  |           |  |  |
| Intersection of d  | deer trail and Mine lane                         | U. Ftc.)  |  |  |
| Intersection of d  | deer trail and Mine lane                         | .U, Etc.) |  |  |
| Intersection of d  | deer trail and Mine lane                         | .U, Etc.) |  |  |
| Intersection of d<br>Docket number:<br>Section:                        | deer trail and Mine lane<br>(SPR, SPRW, L<br>SO4 | .U, Etc.) |  |  |
| Intersection of d<br>Docket number:<br>Section:<br>Township:           | deer trail and Mine lane<br>(SPR, SPRW, L<br>    | .U, Etc.) |  |  |
| Intersection of d<br>Docket number:<br>Section:<br>Township:<br>Range: | deer trail and Mine lane<br>(SPR, SPRW, L<br>    | .U, Etc.) |  |  |

| Lot size:1.44_                                     | <u></u>                        | (Acres)   |
|--|--------------------------------|---|
| Driveway length:                                   | 110feet                        | (Actual length in feet from road to home)                                   |
| Driveway trees removed:                            | <u>N0</u> (fe                  | w/many/none)  |
| House design:<br>complex – any shaped wi           |                                | (moderately complex – any shape with a few alcoves or coves complex design) |
| Home buffer material:<br>stone/crushed gravel/deco | prative stone)                 | (Material that is spread 5 ft. wide around the house -                      |
| Roof Design:                                       | sinple                         | (moderately complex/complex)  |
| Roof material:<br>(wood roof is not permitt        |                                | (Class A- Asphalt shingles/concrete tiles/metal<br>punty))                  |
| Soffit type and thickness:                         |                                | (3/4" Plywood or 3/8" hardboard/cement board)                               |
| Siding material:<br>wood siding is not perm        | hardboard<br>itted on high haz | (Cement/hardboard/log/stucco/stone/wood -<br>card sites)                    |
| Windows (#):                                       | 18 (nu                         | mber of windows in the structure)   |
| Window Size:                                       | _small(                        | On average: small - <3x4', medium - 4x5', large <5x6')                      |
| Window Frames:<br>permitted on high hazar          | wood<br>rd sites)              | (Wood or aluminum clad wood/ vinyl is not                                   |
| Window Aspect:                                     | _East                          | (Dominant viewing direction)  |
| Window Construction:                               | NA                             | (Low E- Coating/Tempered glass/etc)   |
| Window Wells:                                      | NA<br>ground level, usua       | (Number and location if present, these are ally in a basement)              |
| Sliding Glass Doors:                               | NA                             | (Location and Number)   |
| Door Material:                                     | NA                             | (Wood/steel/fiberglass/composite)   |
| Deck material:                                     | NA                             | (type of composite materials, wood is not                                   |
| Deck Description:                                  | NA<br>eath)                    | (Enclosed deck/open deck/enclosed   |

| Deck support type:<br>Deck buffer material: |   | (Timber posts/logs/steel/concrete/decorative stone)<br>(Crushed                                 |
|---|---|---|
| rock/gravel/decorativ                       | e stone)                                    |   |
| Deck weed barrier:                          | nA  | (Fiberglass/polyester)  |
| Number of Structures                        | :3 (All structu                             | ares to be present, including sheds, garages and out buildings)                                 |
| Existing Structures:                        | house, barn,garage                          | (House/barn/garage/etc.)  |
| New Structure: addition/etc)                | NA  | (House/Barn/garage/new  |
|   |   | (Total sq.ft. of structure – this must be accurate and<br>it has changed, please specify)       |
| Structure aspect:                           | nA East                                     | (Dominant facing direction/view, N, S, E, W)  |
| Utility Location:<br>residence – N, S, E, V | Pole west 30 ft<br>V/20ft, 30ft, 40ft, etc) | (Pole/buried: Direction and distance from   |
| Detached Garage (if a                       | applicable):954                             | (Total square feet)   |
| Out buildings:<br>cabins, ect)              | barn, 600                                   | (Total square feet of any and all sheds,  |
| Leach field:<br>W/20ft, 30ft, 40ft, etc     | east, 60ft                                  | (Direction and distance from residence – N, S, E,   |
|   |   | (gallons - <2,000 sq.ft – 1,800 gal.,<br>3,599 – 3,600 gal., and >3,600 full interior NFPA 13 D |
| Cistern Location:<br>residence – N, S, E, V | East 23ft                                   | (Direction and distance from  |
| Cistern Type:                               | Domestic                                    | (Domestic Cistern or Fire Cistern)  |
| Making a donation to                        | community cistern :No                       | (Yes or No)   |
| Have you talked to th                       | e local fire department :                   | _Yes(Yes or No)   |
| A no you required to b                      | ave a aprinkler existent.                   | No. (Ves or No) (If your house/addition is greater than   |

Are you required to have a sprinkler system : \_\_\_\_No\_\_\_(Yes or No) (If your house/addition is greater than 3,600 sq.ft. you are required to have an a full interior NFPA 13 D Sprinkler system per Boulder County)

| Water supply:                                       | _Well                 | (Well or main line)                         |
|---|-----------------------|---|
| Well (if applicable):<br>S, E, W/20ft, 30ft, 40ft,  |                       | (Direction and distance from residence – N, |
| Propane or natural gas:                             | Propane               |   |
| Propane Tank location:<br>S, E, W/20ft, 30ft, 40ft, |                       | (Direction and distance from residence – N, |
| Slash disposal:                                     | NA                    | (Chipped/hauled/burned/lop-scatter)         |
| Can you provide a map<br>leach field, well, cistern |                       | property : (e.g. location of propane, tank, |
| Comments:Rough r                                    | map could be provided |   |

## This part will be filled out by the CSFS inspecting forester

| FPD:                  | BASARA Boulder Mt.   |   |
|-----------------------|----------------------|---|
| Dominant fuel type:   |                      | Grass)forbs/shrubs/slash/etc)           |
| Dominant overstory:   | Ponderosa            |   |
| Co-dominant oversto   | ry: Doug-Fir         |   |
| Fuel model type:      | 9                    |   |
| Aspect:               | East                 | (Direction of slope)                    |
| Slope:                | 0-5                  | (Percent)                               |
| Building site:        | MidSlope             | (Chimney/saddle/valley/ridge/mid-slope) |
| Site moisture:        | Deive                |   |
| Natural fire barrier: | Rieds on three sides |   |
| Insect & Disease Diag | gnosis: NONE         |   |
| Comments:             |                      |   |



Boulder District 5625 Ute Highway Longmont, CO 80503 (303) 823-5774 FAX: (303) 823-5768

August 18, 2008

Mr. Duane Lyda 11 Mine Lane Boulder, CO 80302

Dear Mr. Lyda:

Enclosed you will find an invoice for marking your defensible space. I do hope you were able to get the issue resolved with Boulder County. As I had mentioned that with the construction you are planning to undertake falls under a different category and will not require a Wildfire Mitigation Plan. The county does require that the Colorado State Forest Service mark the defensible space for any construction and we will at some point receive notification from Boulder County to do so. I will keep this letter and the invoice, when paid, on file so I can let Boulder County know that the defensible space has already been marked by CSFS.

If you have any further questions regarding this matter please feel free to contact me. Thank you for your time.

Sincerely,

This Palestro

Nicole Palestro Boulder District palestro@lamar.colostate.edu