

1. Fuel Moisture Site Description Form

1. Date 4/5/04 2. Observer Paul Klasner

3. Unit Black Mesa RD A-S NF 4. Site Name or # Larson

5. Latitude 34 20 40.31 N 6. Longitude 110 49 59.71 W

7. UTM Coordinates _____

8. Major Vegetation:

Tree species 1 Ponderosa Pine percent cover 60

Tree species 2 None percent cover _____

Tree species 3 _____ percent cover _____

All other trees _____ percent cover _____

Shrub species 1 None percent cover _____

Shrub species 2 _____ percent cover _____

Shrub species 3 _____ percent cover _____

All other shrubs _____ percent cover _____

Grass/forb species 1 screwleaf muhly percent cover 7

Grass/forb species 2 Arizona fescue percent cover 2

Grass/forb species 3 lousewort percent cover 1

All other grasses/forbs other percent cover 2

9. Predominant aspect Flat / W

10. Predominant % slope <5%

11. Elevation (feet) 7598

12. NFDRS fuel model 9

13. Associated NFDRS or RAWS weather station number(s) NWS: 020301 & 020221

14. Vegetation condition description of layer chosen for moisture sampling:

Average height (ft) 5 to 30, ave 15

Percent dead <5%

Continuity of layer patchy to continuous

15. Photo numbers and descriptions see attached photos

16. Historical Data: Year that data began to be collected at site 2002

17. Historical Data: Do you have records of previously collected data **YES**