

PROJECT DESCRIPTION FORM (EM-1)

(FOR USE WITH THE "PROCEDURES FOR HABITAT MONITORING MANUAL")

PROJECT IDENTIFICATION

① PROJECT ID NAME

2. PROJECT ID NUMBER

--	--

③ PROJECT COORDINATOR

--

4. STARTING DATE

⑤ AGENCIES

Y	M	D			

PROJECT LOCATION

⑥ NTS SHEET

NTS SHEET

BCGS (Forest Cover) Map No.

BCGS (Forest Cover) Map No.

		OR		
--	--	----	--	--

7. MoE Sub-region

Management Unit / Subunit

--	--	--	--	--	--	--	--	--	--

8. MoF District

Name

Code

Stock Range

Name

Code

--	--	--	--	--

Range Unit

Name

Code

Pasture

Name

Code

--	--	--	--	--

9. GEOGRAPHIC LOCATION

--

PROJECT GOALS AND OBJECTIVES

10. SITE HISTORY

--

⑪ PROJECT GOALS (enter letters by priority, followed by species codes; maximum of 4)

PRIORITY 1

--	--	--	--	--	--	--	--	--	--

PRIORITY 2

--	--	--	--	--	--	--	--	--	--

PRIORITY 3

--	--	--	--	--	--	--	--	--	--

PRIORITY 4

--	--	--	--	--	--	--	--	--	--

- A. Improve suitability for wildlife
- B. Improve suitability for livestock
- C. Improve suitability for timber
- D. Reduce fire hazard
- E. Other (specify in Comments)

⑫ PROJECT OBJECTIVES (enter letters by priority; maximum of 4)

PRIORITY 1

PRIORITY 2

PRIORITY 3

PRIORITY 4

- A. Increase forage quantity
- B. Increase forage quality
- C. Increase forage availability
- D. Change plant species composition
- E. Alter range condition
- F. Remove decadent plant material
- G. Stimulate sprouting/suckering
- H. Increase or maintain snow interception cover
- I. Increase thermal cover
- J. Increase security cover

- K. Reduce volatile fuels
- L. Improve animal movement
- M. Stimulate germination/seedlings
- N. Improve conifer release
- O. Increase timber growth rate
- P. Reduce tree stocking (stems/hectare)
- Q. Open forest canopy
- R. Assess forage utilization
- S. Assess herbicide effects
- T. Control erosion
- U. Provide nesting habitat
- V. Other (specify in Comments)
- W. Restore habitat

⑬ HABITAT TECHNIQUE UTILIZED (enter letters by priority; maximum of 4)

PRIORITY 1

PRIORITY 2

PRIORITY 3

PRIORITY 4

- A. Prescribed burning
- B. Livestock grazing - season-long
- C. Short duration grazing
- D. Rest rotation grazing
- E. Deferred rotation grazing
- F. Reverse rotation grazing
- G. No livestock grazing
- H. Slashing
- I. Site Rehabilitation
- J. Juvenile spacing
- K. Precommercial thinning
- L. Commercial thinning
- M. Coppice
- N. Improvement cut (sanitation)
- O. Selection cut
- P. Shelterwood cut
- Q. Seed tree cut
- R. Clearcut
- S. Tillage and scarification
- T. Seeding and planting
- U. Fertilizer application
- V. Herbicide application
- W. Water level manipulation
- X. Other (specify in Comments)

PROJECT SUMMARY

⑭ SIZE OF TREATMENT AREA

--	--	--	--	--	--	--	--	--	--

ha

15. TOTAL PROJECT COST

--	--	--	--	--	--	--	--	--	--

16. COMPLETION DATE

Y	M	D

17. SUMMARY / EVALUATION REPORT

Available

--

Date

Y	M

18. COMMENTS

--