Contestant No. ______________

RANGE EVALUATION

Part II

Degree of Utilization

☐ Unused or light
☐ Moderate
☐ Heavy

Kind of Site

☐ Bottomland
☐ Deep upland
☐ Shallow upland
☐ Very shallow upland

Range Condition

☐ Excellent range
☐ Good range
☐ Fair range
☐ Poor range

Score

Score

Score

Management Decisions

☐ 1. Continue present grazing system.
☐ 2. Initiate a planned, deferred-rotation grazing system.
☐ 3. Defer grazing during growing season for increased vigor and seed production of desirable plants (decreaser and increaser).
☐ 4. Defer grazing before noxious plant control to allow seed production of forage plants.
☐ 5. Defer grazing after noxious plant control for reestablishment of desirable forage plants (decreaser and increaser).
☐ 6. Distribute water or salt for more uniform grazing use.
☐ 7. Initiate flexible stocking.
☐ 8. Change to other kinds or combinations of animals.

Score

Score

Improvement

☐ 1. Seed adapted species.
☐ 2. Control or manage herbaceous weeds.
☐ 3. Control poisonous plants.
☐ 4. Control or manage woody plants.
☐ 5. Control cacti and/or yucca.
☐ 6. Fence for installation of deferred-rotation grazing systems.
☐ 7. Water development.

Score

Part II Score _____________