**Appendix 1.** **Summary of Outcomes, Outputs, Activities, Inputs, and Evaluation**

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| Expected Outcomes | Outputs | **Activities** | **Inputs** | **Evaluation/Monitoring Plan; Measurement Methods** |
| **Short-term Outcomes:**  Improved natural resource management on 3 acreages  150 small acreage owners become aware of natural resource technical assistance, gain knowledge and skills about resource management  **Intermediate Outcomes:**  100 small acreages improve natural resource management, benefiting >2000 acres; expansion of project to all of SD and portions of NCR-SARE  **Long-term**  **Outcomes:**  Small acreage owners experience benefits of resource conservation, become advocates for sustainable agriculture | 9 workshops  Balanced Scorecard, Grazing kits distributed to new participants  Website, blog developed  Management plans implemented (including reduced weeds) on 100 acreages  Train the Trainer workshop expands program to other natural resource professionals  Journal of Extension publication | Small Acreage Team formed (SAT)  3 Host Acreages located, management plan created  Aggressive advertising  Consultations (phone calls and site visits) with workshop participants  Resource inventories (soil/water/range sampling) and weed control on 100 acreages  Monitoring sites  Small Acreage Team members conduct site visits and consultations | Multi-agency natural resource professionals  Small acreage owners  Summer intern  Time, Labor  Existing reference materials (e.g. “Living on the Land” curriculum)  Previous program experience by SAT  List serve database | Photo-monitoring sites established and monitored annually at Host Acreages  Workshop participants surveyed during initial workshops for topics of future interest.  Participants surveyed 1, 6, and 12 months after initial workshops to determine extent of implementation of natural resource improvements  SAT members surveyed to determine if one-on-one consultations and site visits have increased since initiation of project |