1988-DUNE

Dawn Lappen 1988

# SONOMA - GERLACH RESOURCE AREA

# RANGELAND PROGRAM SUMMARY

UPDATE
JUNE 1988

U.S. Department of the Interior Bureau of Land Management Winnemucca District Office Winnemucca, Nevada





# United States Department of the Interior

BUREAU OF LAND MANAGEMENT WINNEMUCCA DISTRICT OFFICE 705 EAST 4TH STREET WINNEMUCCA, NEVADA 89445





Dear Reader:

This Rangeland Program Summary (RPS) Update is part of our continuing effort to keep you informed of our progress toward the implementation of the Rangeland Program for the Sonoma-Gerlach Resource Area.

Planning and management of public lands is a dynamic process. It incorporates public participation and consultation, extensive resource monitoring, and management flexibility to best meet public and resource needs. This document presents the current Rangeland Program status in the Sonoma-Gerlach R.A., describes our management progress, outlines decision or agreement modifications, future project needs and management direction.

There is a note of clarification that needs to be added to this RPS. The planned range improvement projects by allotment are subject to change as AMPs and HMPs are developed. Projects proposed by livestock operators, Coordinated Resource Management Plan (CRMP) committees and or other interested parties will be tracked in future RPS updates.

We feel that we are making progress toward improving our public rangeland. This progress is being realized as a result of the vital role of user groups and public participation and cooperation. Consequently, we would like to express our thanks to those groups, individuals, and local governments who have provided much needed support and assistance, plus we encourage you to continue your participation in our efforts to meet the public and resource needs.

Sincerely yours,

Robert J. Neary

Acting District Manager

## TABLE A-2 (Continued)

# REASONABLE AND EXISTING ( ) NUMBERS FOR WILDLIFE

| RCA                 | Big Game<br>Use Area | %<br>within<br><u>RCA</u> | Season      | # of<br>Months | Deer        | Antelope | Bighom*** | Elk    | AUM Demand |
|---------------------|----------------------|---------------------------|-------------|----------------|-------------|----------|-----------|--------|------------|
| Mary's River        | DY-4                 | 87                        | 1/01-12/31  | 12             | 250 (175)   |          |           |        | 750        |
| Tally 5 Idvel       | DS-1                 | 56                        | 4/01-10/31  | 7              | 2800 (1400) |          |           |        | 4900       |
|                     | DS-4                 | 30                        | 4/01-10/31  | 7              | 850 (425)   |          |           |        | 1500       |
|                     | AY-1                 | 55                        | 1/01-12/31  | 12             |             | 40 (40)  |           |        | 100        |
|                     | AS-3                 | 13                        | 4/01-10/31  | 7              |             | 60 (60)  |           |        | 80         |
|                     | PIEW-1               | 5                         | 11/01- 3/31 | 5              |             |          |           | 10 (0) | 40         |
|                     | BSW-1                | 15                        | 11/01- 3/31 | 5              |             |          | 10 (0)    |        | 10         |
| TOTAL               |                      |                           |             |                |             |          |           |        | 7380       |
| O'Neil/Salmon Falls | AS-1                 | 100                       | 4/01-10/31  | 7              |             | 125 (25) |           |        | 175        |
| O Nett/Samion ratis | AS-2                 | 100                       | 4/01-10/31  | 7              |             | 150 (30) |           |        | 200        |
|                     | AS-3                 | 47                        | 4/01-10/31  | 7              |             | 200 (50) |           |        | 300        |
|                     | AW-1                 | 57                        | 11/01- 3/31 | 5              |             | 150 (30) |           |        | 150        |
|                     | AIV-3                | 100                       | 11/01- 3/31 | 5              |             | 150 (30) |           |        | 150        |
|                     | DY-1                 | 100                       | 1/01-12/31  | 12             | 100 (70)    |          |           |        | 300        |
|                     | DS-1                 | 44                        | 4/01-10/31  | 7              | 2100 (1100) |          |           |        | 3700       |
|                     | DS-2                 | 100                       | 4/01-10/31  | 7              | 100 (50)    |          |           |        | 175        |
|                     | DS-3                 | 100                       | 4/01-10/31  | 7              | 220 (110)   |          |           |        | 400        |
|                     | DS-4                 | 41                        | 4/01-10/31  | 7              | 1200 (600)  |          |           |        | 2000       |
|                     | DS-5                 | 86                        | 4/01-10/31  | 7              | 1800 (900)  |          |           |        | 3100       |
|                     | DS-9                 | 100                       | 4/01-10/31  | 7              | 100 (50)    |          |           |        | 175        |
|                     | DS-10                | 100                       | 4/01-10/31  | 7              | 75 (40)     |          |           |        | 150        |
|                     | * DSP-1              | 100                       | 3/01- 3/31  | 1              | 4000 (2600) |          |           |        | 1000       |
|                     | DSP-2                | 100                       | 3/01- 3/31  | 1              | 600 (400)   |          |           |        | 150        |
|                     | DW-3                 | 100                       | 11/01- 3/31 | 5              | 2300 (1500) |          |           |        | 2800       |
|                     | DW-4                 | 100                       | 11/01- 3/31 | 5.             | 3200 (2000) |          |           |        | 4000       |
| *                   | * DW-5               | 11                        | 11/01- 3/31 | 5              | 250 (100)   |          |           |        | 300        |
|                     | PIEW-1               | 95                        | 11/01- 3/31 | 5              |             |          |           | 90 (0) | 350        |
|                     | PIES-2               | 100                       | 4/01-10/31  | 7              |             |          |           | 10 (0) | 50         |
|                     | BSY-1                | 100                       | 1/01-12/31  | 12             |             |          | 90 (0)    |        | 200        |
|                     | BSW-1                | 85                        | 11/01- 3/31 | 5              |             |          | 40 (0)    |        | 40         |

Replacement for pages A-6 to A-9 in the Proposed Wells Resource Management Plan and Final Environmental Impact Statement
TABLE A-2

# REASONABLE AND EXISTING ( ) NUMBERS FOR WILDLIFE (Revised Fiscal Year 85)

|                 |             | %      |             | (11011) | bea ribear rear | 0))             |            |            |                |
|-----------------|-------------|--------|-------------|---------|-----------------|-----------------|------------|------------|----------------|
|                 | Big Game    | within |             | # of    |                 |                 |            |            |                |
| RCA             | Use Area    | RCA    | Season      | Months  | Deer            | <u>Antelope</u> | Bighorn*** | <u>E1k</u> | AUM Demand**** |
| Cherry Creek    | DW-1        | 100    | 11/15- 3/15 | 4       | 3800 (2600)     |                 |            |            | 3800           |
|                 | DW-6        | 100    | 12/01- 3/31 | 4       | 1200 (850)      |                 |            |            | 1200           |
|                 | DS-1        | 100    | 3/16-11/14  | 8       | 1050 (800)      |                 |            |            | 2100           |
|                 | DS-6        | 100    | 4/01-11/30  | 8       | 200 (100)       |                 |            |            | 400            |
|                 | DS-5        | 22     | 4/01-11/30  | 8       | 50 (20)         |                 |            |            | 100            |
|                 | AY-2        | 32     | 1/01-12/31  | 12      |                 | 90 (120)        |            |            | 200            |
| TOTAL           |             |        |             |         |                 |                 |            |            | 7800           |
| Spruce/Goshutes | DY-1        | 100    | 1/01-12/31  | 12      | 200 (200)       |                 |            |            | 600            |
|                 | DS-4        | 100    | 3/01-11/30  | 9       | 450 (300)       |                 |            |            | 1000           |
|                 | DY-3        | 85     | 1/01-12/31  | 12      | 200 (100)       |                 |            |            | 500            |
|                 | DWI-1       | 100    | 10/15-10/31 | 0.5     | 3300 (2100)     |                 |            |            | 400            |
|                 | DW-2        | 100    | 11/15- 3/15 | 4       | 3800 (2600)     |                 |            |            | 3800           |
|                 | DW-5        | 100    | 12/01- 3/31 | 4       | 1200 (850)      |                 |            |            | 1200           |
|                 | DW-9        | 51     | 11/01- 3/30 | 5       | 1000 (700)      |                 |            |            | 1300           |
|                 | DW-10       | 100    | 11/01- 3/30 | 5       | 3300 (2100)     |                 |            |            | 4150           |
|                 | DW-11       | 94     | 11/01- 3/30 | 5       | 1000 (650)      |                 |            |            | 1150           |
|                 | DW-         | 100    | 11/01- 3/30 | 5       | 300 (150)       |                 |            |            | 400            |
|                 | (COSHUTES)  |        |             |         |                 |                 |            |            |                |
|                 | DW-         | 100    | 11/01- 3/30 | 5       | 850 (450)       |                 |            |            | 1050           |
|                 | (KINGSLEYS) |        |             |         |                 |                 |            |            | 300            |
|                 | DS-5        | 78     | 4/01-11/30  | 8       | 150 (100)       |                 |            |            |                |
|                 | AY-1        | 29     | 1/01-12/31  | 12      |                 | 20 (20)         |            |            | 50             |
|                 | AY-2        | 68     | 1/01-12/31  | 12      |                 | 190 (40)        |            |            | 700            |
|                 | AY-3        | 100    | 1/01-12/31  | 12      |                 | 100 (50)        |            |            | 250            |
|                 | AY-4        | 100    | 1/01-12/31  | 12      |                 | 100 (25)        |            |            | 250            |
|                 | AY-5        | 33     | 1/01-12/31  | 12      |                 | 10 (5)          |            |            | 30             |
|                 | EY-1        | 85     | 1/01-12/31  | 12      |                 |                 |            | 30 (40)    | 375            |
|                 |             |        | 11/01- 3/31 | 5.      |                 |                 |            | 60 (55)    | 250            |
|                 | BSY-4       | 100    | 1/01-12/31  | 12      |                 |                 | 200 (0)    |            | 500            |
|                 | BSY-5       | 86     | 1/01-12/31  | 12      |                 |                 | 120 (0)    |            | 300            |
| TOTAL           |             |        |             |         |                 |                 |            |            | 18,555         |

## REASONABLE AND EXISTING ( ) NUMBERS FOR WILDLIFE

|                  |    |          | %      |             |             |            |          |            |          |           |
|------------------|----|----------|--------|-------------|-------------|------------|----------|------------|----------|-----------|
|                  |    | Big Game | within |             | # of        |            |          |            |          |           |
| RCA              |    | Use Area | RCA    | Season      | Months      | Deer       | Antelope | Bighorn*** | Elk      | AUM Deman |
| Goose Creek      | ** | DW-5     | 31     | 11/01- 3/31 | 5           | 675 (300)  |          |            |          | 850       |
|                  |    | DW-6     | 100    | 11/01- 3/31 | 5           | 600 (230)  |          |            |          | 750       |
|                  |    | DS-6     | 100    | 4/01-10/31  | 7           | 820 (300)  |          |            |          | 1450      |
|                  |    | DS-8     | 88     | 4/01-10/31  | 7           | 450 (175)  |          |            |          | 800       |
|                  |    | DS-5     | 7      | 4/01-10/31  | 7           | 150 (75)   |          |            |          | 250       |
| TOTAL            |    |          |        |             |             |            |          |            |          | 4100      |
|                  |    |          |        |             |             |            |          |            |          |           |
| Pilot/Crittenden |    | DY-2     | 100    | 1/01-12/31  | 12          | 100 (45)   |          |            |          | 100       |
|                  |    | DY-3     | 15     | 1/01-12/31  | 12          | 30 (15)    |          |            |          | 100       |
|                  | ** | DW-5     | 58     | 11/01- 3/31 | 5           | 1300 (550) |          |            |          | 1600      |
|                  |    | DW-11    | 6      | 11/01- 3/31 | 5<br>5<br>7 | 60 (40)    |          |            |          | 75        |
|                  |    | DS-7     | 100    | 4/01-10/31  |             | 200 (75)   |          |            |          | 350       |
| -                |    | DS-8     | 12     | 4/01-10/31  | 7           | 60 (25)    |          |            |          | 100       |
|                  |    | EY-1     | 15     | 1/01-12/31  | 12          |            |          |            | 30 (20)  | 50        |
|                  |    |          |        | 11/01- 3/31 | 5           |            |          |            | 170 (50) | 700       |
|                  |    | BSY-5    | 14     | 1/01-12/31  | 12          |            |          | 20 (0)     |          | 50        |
| TOTAL            |    |          |        |             |             |            |          |            |          | 3125      |
|                  |    |          |        |             |             |            |          |            |          |           |
| Metropolis       |    | DY-4     | 13     | 1/01-12/31  | 12          | 40 (25)    |          |            |          | 120       |
|                  |    | DS-4     | 29     | 4/01-10/31  | 7           | 820 (410)  |          |            |          | 1450      |
|                  |    | DS-5     | 7      | 4/01-10/31  | 7           | 150 (75)   |          |            |          | 250       |
|                  |    | DW-9     | 4      | 11/01- 3/31 | 5           | 80 (60)    |          |            |          | 100       |
|                  |    | AY-1     | 45     | 1/01-12/31  | 12          |            | 35 (10)  |            |          | 80        |
|                  |    | AS-3     | 40     | 4/01-10/31  | 12<br>7     |            | 180 (70) |            |          | 250       |
|                  |    | AS-4     | 100    | 4/01-10/31  | 7           |            | 50 (20)  |            |          | 70        |
|                  |    | AV-1     | 43     | 11/01- 3/31 | 7           |            | 100 (40) |            |          | 150       |
|                  |    | AW-2     | 100    | 11/01- 3/31 | 7           |            | 50 (20)  |            |          | _70       |
| TOTAL            |    |          |        |             |             |            |          |            |          | 2540      |

### REASONABLE AND EXISTING ( ) NUMBERS FOR WILDLIFE

|                 | Big Game | %<br>within |             | # of   |             |          |            |     |            |
|-----------------|----------|-------------|-------------|--------|-------------|----------|------------|-----|------------|
| RCA             | Use Area | RCA         | Season      | Months | Deer        | Antelope | Bighorn*** | E1k | AUM Demand |
| Ruby/Wood Hills | DW-4     | 100         | 12/01 4/30  | 5      | 725 (475)   |          |            |     | 900        |
|                 | DSP-1    | 100         | 4/15- 5/15  | 1      | 3000 (2100) |          |            |     | 750        |
|                 | DW-9     | 45          | 11/01- 3/30 | 5      | 1000 (650)  |          |            |     | 1200       |
|                 | DSP-2    | 100         | 4/15- 5/15  | 1      | 600 (475)   |          |            |     | 150        |
|                 | AY-1     | 71          | 1/01-12/31  | 12     |             | 40 (80)  |            |     | 100        |
|                 | AY-5     | 67          | 1/01-12/31  | 12     |             | 25 (5)   |            |     | _50        |
| TOTAL           |          |             |             |        |             |          |            |     | 3150       |
| Wells RA Total  |          |             |             |        |             |          |            |     | 66,415     |

<sup>\* -</sup> Deer Spring (DSP) is figured at the same percentage as the existing carrying capacity of the primary winter range (% existing of reasonable)

<sup>\*\* -</sup> Reasonable & existing numbers do not allow for approximately 4000 deer that migrate into this area from Idaho & Utah.

<sup>\*\*\* -</sup> Reasonable Numbers updated by publication Potential Bighorn Sheep Habitat in Northern Nevada, Colden & Tskuamoto 1979.

<sup>\*\*\*\* -</sup> AUM demand, as depicted here, only represents what the demand of reasonable numbers would be. Allocation is not implied nor anticipated, this information is presented for analysis purposes only.

## Table of Contents

|   | Page  |
|---|---|
| Introduction  | 1   |
| Objectives of the Program   | 1-2   |
| Management Implementation   | 2   |
| Priorities for Implementation   | 2-3   |
| Grazing Use Adjustments   | 3-4   |
| Progress of Program Implementation  | 4   |
| Actions Taken Since Last RPS  | 4-5   |
| Rangeland Monitoring and Evaluation   | 5   |
| Protest and Appeal Procedures   | 6   |
| Appropriations  | 6   |
| Selective Management Categorization (Table I)   | 7   |
| Progress of Program Implementation (Table II)   | 8-22  |
| Allotment Buffalo Hills Calico Blue Wing Seven Troughs Sonoma Rock Creek Goldbanks Soldiers Meadows Dolly Hayden Rodeo Creek Clear Creek Melody Harmony Coyote Rye Patch Leadville Coal Canyon South Buffalo Valley Pleasant Valley Star Peak Majuba Pumpernickel | 8<br>9<br>9<br>10<br>10-11<br>11-12<br>12<br>12-13<br>13<br>13-14<br>14<br>14<br>15<br>15<br>15-16<br>16<br>16-17 |
| Desert Queen<br>White Horse   | 17<br>17  |

| Klondike          | 17 |
|-------------------|----|
| South Rochester   | 18 |
| Rawhide           | 18 |
| Diamond S         | 19 |
| Thomas Creek      | 19 |
| Prince Royal      | 19 |
| Pole Canyon       | 20 |
| Ragged Top        | 20 |
| Humboldt House    | 20 |
| Humboldt Sink     | 21 |
| North Buffalo     | 21 |
| Jersey Valley     | 21 |
| Licking           | 22 |
| Cottonwood Canyon | 22 |

#### Introduction

The Final Sonoma-Gerlach Grazing Environmental Impact Statement (EIS) was completed in September of 1981. It analyzed a proposed rangeland management program, along with several alternatives, for livestock grazing, wildlife habitat resources, and wild horse and burro grazing for the Winnemucca District's Sonoma-Gerlach Resource Area. Upon completion of the Environmental Impact Statement, the District began the last phase of the planning process for these resource management programs for the purpose of determining final land use decisions. This included the Sonoma-Gerlach Management Framework Plan (MFP) which was approved by the State Director in 1982. A summary of these decisions was reported in the August 1982 Record of Decision for the Final Sonoma-Gerlach Grazing Environmental Impact Statement.

The Bureau's decision is to adopt an integrated plan using components of both the Proposed Action and Livestock Reduction/Maximizing Wild Horses and Burros Alternatives. Adjustments in grazing use will be based upon rangeland monitoring through agreements and/or decisions. Priorities for implementation of intensive management by allotment will be accomplished through the selective management approach, as specified in the Final Grazing Management Policy (Washington Office Instruction Memorandum No. 82-292).

The Rangeland Program Summary (RPS) dated October 14, 1983, was designed to inform interested persons about the implementation of the rangeland management program, as set forth in the planning decisions of the 1982 Sonoma-Gerlach Management Framework Plan. To make the RPS an effective management tool it is necessary to update the RPS to include the progress made since October of 1983.

This document addresses the changes in the grazing management program, wild horse and burro program and wildlife programs, as well as progress made toward meeting land use plan objectives that have occurred since the initial RPS was issued.

#### Objectives of the Program

The short and long-term range objectives of the grazing management program are to maintain or improve the condition of the public rangelands. Short-term objectives are the targeted utilization levels that are addressed in Table II. Long-term objectives are the desired habitat conditions that are addressed in Table II. The objectives as stated in the RPS are to manage, maintain, and improve the rangeland conditions on the public lands through the following:

- a. Improve and maintain a sufficient quantity, quality, and diversity of habitat and forage for livestock, wildlife, wild horses and burros on a sustained yield basis through natural regeneration and/or artificial methods;
- b. Improve the vegetation resource by considering the physiological needs of key management species in the development of activity plans,
- c. Reduce soil erosion and enhance watershed values by increasing ground cover and litter;

- d. Improve the health and productivity of wild horses and burros by maintaining a natural ecological balance of wild horses and burros on public lands, and;
- e. Improve and maintain the condition of the riparian and stream habitat.

#### Management Implementation

The rangeland management program will be implemented through decisions or agreements. These will be initiated through the consultation, cooperation and coordination process and the evaluation of monitoring data.

Grazing adjustments, if required, will be based upon vegetation monitoring studies, CRMP committee recommendations, baseline inventory data, or a combination of these. These studies will be obtained from an intensive, coordinated monitoring effort in which all affected interest groups are encouraged to participate.

The formal process of consultation and coordination may involve the Lovelock CRMP committee or other such committees. The CRMP committee brings together all interests concerned with the management of resource uses, wildlife groups, wild horse and burro groups, conservation organizations, etc.

The consultation/coordination process would not necessarily require participation by the formal CRMP committee. The process may be accomplished in a more informal manner, initiated by either the BLM or the range user. Regardless of the approach, all affected interests will be afforded the opportunity to actively participate in the process.

### Priorities for Implementation

The selective management approach is being used to implement the rangeland management program. Selective management classifies grazing allotments into three categories: "M" (Maintain), "I" (Intensive), or "C" (Custodial).

All allotments were grouped into these categories according to their management needs, potential for improvement, and Bureau funding/manpower constraints following consultation with interested groups and individuals.

"I" category allotments will receive the highest priority for development of intensive grazing management through the consultation and coordination process. "M" category allotments will receive second priority, while "C" category allotments will be third priority. Refer to Table I for a list of allotments by category and allotment priority.

The categorization of the allotments has remained consistent with what was published in the RPS. The major emphasis has been on lower I priority allotments. This is in direct response to public interest manifested through the CRMP process, as a result of this public involvement the management on the ground has been concentrated on the Buffalo Hills and Blue Wing-Seven Troughs Allotments. However, current and future implementation efforts will concentrate on the priority I allotments.

Categories of allotments can be changed should it become necessary. If an "I" allotment for example should have all of the range improvements completed, stocking rates and seasons of use are correct, condition and trend are clearly up and management objectives are being met, the allotment could be reclassified as an "M" allotment. Conversely should an "M" allotment appear to be deteriorating and management objectives are not being met it could be reclassified as an "I". The goal is to get as many allotments as possible into the "M" Category.

### Implementation of Grazing Use Adjustments

Grazing use adjustments where needed will be implemented either through agreements with permittees or through decisions based upon monitoring evaluations. On allotments with inconclusive monitoring data and/or without an agreement for grazing use stocking levels, the following base herbivore grazing levels will be used as a starting point for monitoring purposes:

Livestock

- Active preference or negotiated adjustments,

Wildlife

- Reasonable numbers as established by BLM and the Nevada Department of Wildlife, and

Wild Horses and Burros - Existing/current WH&B numbers (as of July 1, 1982) except where one of the following conditions exist.

- a. Numbers are established by adequate and supportable resource data;
- b. Numbers are established through the CRMP process as documented in CRMP recommendations and agreed to by the District Manager;
- c. Numbers are established by formal signed agreement between affected interests;
- d. Numbers are established through previously developed interim capture/ management plans; plans are still supportable by parties consulted in the original plan; EAs (EARs) were prepared and are still valid, or:
- e. Numbers are established by court order.

Grazing use adjustments when necessary on I and M allotments in the Sonoma-Gerlach Resource Area will be implemented through one of the following three methods by September 30, 1988. For those allotments where adequate monitoring indicated no change is in order, a no change decision may be issued and/or the files documented.

#### a. Agreements to Make Adjustments

Where grazing use agreements have been negotiated, no decision will be issued. All agreements must document initial stocking levels, periods-of- use, regular nonuse to be taken, length of time that the agreement is in effect, overall management objectives, the monitoring data to be collected, evaluations, and the resulting management actions to be taken. These agreements will be based upon the best available data, but will not preclude the future establishment of intensive grazing

systems, use adjustments or other management practices that may be necessary for proper management of the rangeland resources. Adjustments based upon additional monitoring data gathered will be implemented by a decision or through agreements that will initiate the five-year adjustment implementation period.

### b. Agreement or Decision to Continue Monitor

A decision may also be issued to continue to monitor if, by the 5th year, of the initial monitoring studies are inconclusive (i.e. the analysis of best available data indicates that no change is in order at this time and we will continue to monitor). The stocking levels will remain at the base herbivore grazing levels established by the land use plan, until data indicates that a change is in order.

Adjustments to grazing use based upon the additional data gathered shall be implemented through an agreement or by a decision that will "start the clock" on the five-year adjustment implementation period.

### c. Decisions to Make Adjustments

Where monitoring data exists to support grazing use adjustments and an agreement cannot be reached, a decision will be issued to "start the clock" on the five-year adjustment implementation period. These adjustments in grazing use will include but are not limited to season-of-use, period-of-use, animal numbers, and kind/class of grazing animals.

### Progress of Program Implementation

The following Table II summarizes progress made towards program implementation of the land use plan (Management Framework Plan). Specifically, the table illustrates the progress made in developing management plans through a coordinated management approach in resolving resource conflicts and accomplishing planned objectives. Existing use by allotment for livestock, wildlife, wild horses and burros is compared to planned management objectives and the necessary range improvements and monitoring scheme to determine effectiveness in accomplishing these objectives. Completed monitoring actions and range improvements accomplished since the last RPS are shown to depict progress of on-the-ground management implementation.

#### Actions Taken Since Last RPS

- As a result of the Lovelock CRMP group's recommendations:
  - a. Appropriate Management Levels AML have been set for wild horses/burros at 1,020 animals in the Blue Wing/Seven Troughs Allotments.
  - b. A grazing system and areas of use have been agreed upon in the Blue Wing/Seven Troughs Allotments.
  - c. Monitoring plan initiated in Blue Wing/Seven Troughs Allotments.

- d. Monitoring plan initiated in Goldbanks Allotment.
- 2. Monitoring has been initiated on all I and M allotments.
- 3. An Order 3 Soil Survey has been completed on twenty-seven (27) allotments.
- 4. Ecological Status Inventory has been completed on fifteen (15) allotments.
- 5. Utilization patterns completed on eight (8) allotments.
- 6. Fourteen (14) trend studies, twelve (12) utilization studies and nine (9) stream surveys have been initiated.
- 7. 2,650 acres have been seeded and 16.5 miles of fence built for fire rehabilitation. All seeded areas were closed to livestock grazing for two years.
- 8. 75 miles of fence, 7 cattleguards and 65 game guzzlers have been constructed for resource improvements.
- 9. Plans that have been completed: three CRMPs, one AMP, six HMPs, one Monitoring Plan and one ACEC.
- 10. Livestock decrease in AUMs:
  4,228 AUMs temporarily suspended
  3,150 AUMs permanently cancelled
- 11. Wild horses and Burros
  - a. Removed 8,038 horses and 60 burros to approach and/or attain appropriate management levels (AMLs).
  - b. Attained AMLs in 22 allotments.
- 12. Wildlife increase in existing use:

  Deer 2,368 AUMs

  Antelope 59 AUMs

  Bighorn Sheep 266 AUMs

#### Resource Monitoring and Evaluation

The objective of the monitoring program is to gather data that will be used to evaluated progress toward meeting management objectives. The monitoring program will include wildlife, watershed, range, riparian, and wild horse studies, and the data collected will include actual use, utilization, climatic and condition and trend studies.

Additional monitoring has become necessary to analyze the effects of rangeland fires on several areas within the resource area. Because of the unusually extreme fire season in 1985 this has increased the number of areas that require monitoring. Monitoring has been initiated on all fire areas that were closed to grazing for rehabilitation purposes.

The evaluation program is the evaluating of monitoring data to determine the effectiveness of on-the-ground management actions and assessing progress toward meeting management objectives.

#### Protest and Appeal Procedures

Individuals or groups who feel that their interest might be adversely affected by a proposed decision, should submit a written request to receive a copy of the proposed decision. Address your request to District Manager, Bureau of Land Management, 705 East Fourth Street, Winnemucca, Nevada 89445.

### Appropriations

The development of the grazing management program for the Sonoma-Gerlach Resource Area will depend on adequate appropriations and manpower for implementation.

For additional information about the Sonoma-Gerlach Rangeland Management Program, please contact Gerald P. Brandvold, Sonoma-Gerlach Resource Area Manager, Winnemucca District Office, Bureau of Land Management, 705 East Fourth Street, Winnemucca, Nevada 89445, or by calling (702) 623-3676.

 $\begin{array}{c} {\rm Table\ I} \\ {\rm Sonoma-Gerlach\ Resource\ Area} \\ {\rm Selective\ Management\ Categorization\ \underline{1}/} \end{array}$ 

| Priority | Allotment Name                      | Categorization | . Benefit/Cost<br>Analysis |
|----------|-------------------------------------|----------------|----------------------------|
| 1        | Soldier Meadows                     | I              | .2/1                       |
| 2        | Buffalo Hills                       | I              | .8/1                       |
| 3        | Calico                              | I              | .8/1                       |
| 4        | Rodeo Creek                         | I              | .6/1                       |
| 5        | Blue Wing                           | I              | 1/1                        |
| 6        | Seven Troughs                       | I              | 1/1                        |
| 7        | Clear Creek                         | I              | .4/1                       |
| 8        | Dolly Hayden                        | Ī              | .4/1                       |
| 1        | Sonoma                              | М              |                            |
| 2        | Rock Creek                          | M              |                            |
| 3        | Melody                              | M              |                            |
| 4        | Harmony                             | M              |                            |
| 5        | Goldbanks                           | M              | .6/1                       |
| 6        | Coyote                              | М              |                            |
| 7        | Rye Patch                           | M              |                            |
| 8        | Leadville                           | M              |                            |
| 9        | Coal Canyon-Poker                   | М              |                            |
| 1        | Pleasant Valley                     | С              |                            |
| 2        | Star Peak                           | C              |                            |
| 3        | Majuba                              | С              |                            |
| 4        | Pumpernickel                        | C              |                            |
| 5        | Desert Queen                        | C              |                            |
| 6        | White Horse                         | C              |                            |
| 7        | Klondike                            | С              |                            |
| 8        | Rochester                           | C              |                            |
| 9        | Rawhide                             | C              |                            |
| 10       | Diamond S                           | C              |                            |
| 11       | Thomas Creek                        | C              |                            |
| 12       | Prince Royal                        | C              |                            |
| 13       | Pole Canyon                         | C              |                            |
| 14       | Ragged Top                          | C              |                            |
| 15       | Humboldt House                      | C              |                            |
| 16       | Humboldt Sink                       | C              |                            |
| 10       | Buffalo Valley (Battle<br>Mountain) | М              |                            |
|          | North Buffalo (Battle<br>Mountain)  | C              |                            |
|          | Licking (Battle Mountain)           | C              |                            |
|          | Jersey Valley (Carson City          |                |                            |
|          | Cottonwood (Carson City)            | C              |                            |

<sup>1/</sup> Implementation of the Rangeland Management Program for allotments located within the Winnemucca District but administered by other BLM districts will be based upon their (the administering district) established priority.

| Kind  |  | 2616CE146  | INTERNIT                          | FIAE213CK  | Existing Use (AUMS)            | DETFE  |   | MIED HOSSEZ WAD BOSHOZ   | .dent irred  |  | IXE.                             | THE THE CONT              | EMENT PHOJ |                | _   |
|---|--|--|-----------------------------------|--|--------------------------------|--|---|--|--|--|----------------------------------|---------------------------|------------|----------------|---|
| of<br>Plan  | Allotment/Operator   | Management<br>Category   | Stocking<br>Level 1/<br>(AUMs)    | Management Objectives and 1/<br>Program Implementation<br>Method   | Deer Antelope Sighorn<br>Sheep | Hamagement Objectives and 1/<br>Program Implementation  Method   | Use<br>(AUMs)   | Management Objectives and 1/<br>Program Implementation —<br>Nethod   | Monitoring<br>Plan<br>Components   | Completed<br>Monitoring<br>Actions   | Units                            | Type                      | Units      | 1.ETED<br>Type | Program<br>Implementation<br>Progress   |
| I. Cur  | rent Planning Efforts  |  |                                   |  |                                |  |   |  |  |  |                                  |                           |            |                |   |
| allotus<br>have be<br>of deve<br>are the<br>public<br>contrib<br>necessi<br>impleme | ction of the table addreints where specific manage and very longed or are now lookent. The "I" allots see where the BLM will co funds, supplemented with under the management plans, and the management plans. | ement plans in the process what slisted incentrate private omplete the quired to |                                   |  |                                |  |   |  |  |  |                                  |                           |            |                |   |
|   | Buffalo Hills/<br>A. Jackson,<br>G. Selmi  | 1  | 09<br>Unallo-<br>cated:<br>11,112 | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 11,920 AUMs. Haintain an acceptable allowable use level on key forage species 5/ that will provide a sustained yield. Improve range/reological condition of 16 pro poor to fair on 14,853  |                                | Manage, meintain or improve-<br>public rangeland habitat con-<br>dition to provide forage on a<br>sustained yield basis with an<br>initial forage demand for big<br>game of 6,294 AUNS for mule<br>deer, 1,016 AUNS for promphorn<br>and 1,142 AUNS for bighorn<br>sheep by:<br>a. Improving 7,560 acres of  | 1388<br>15,528<br>(1,294<br>horses)<br>Current<br>804<br>456<br>177 | provide 6.600 AUMs of forage on a sustained yield basis for 555 (AMLs) 6/ wild horses in the following Herd Use Areas: HMA BUTfalo Hills 7/7 3264* Granite Range 176 2712  | 2. Actual use 3. Climate 4. Range utilization 5. Order 3 Soil Surveys 6. Ecological Status Inventory | with ecological  | 2.608<br>acres<br>3.269<br>acres | plow & seed reseed        | 0          | 0              | Gathered 400 wild horses to<br>approach AMLs in 1966.<br>CRMP dropped in draft.<br>AMP completed 10/87. |
|   |  |  |                                   | acres and from fair to good on 16,722 acres and good to excellent on 434 acres. Development and approval of the Development and approval of the Section of t |                                | priority mule deer habitat to excellent. b. Improving mule deer habitat as foilows:  I. From good to procel- II. From Fair to good: Granite Ranne DS-6: Crutcher Cenyon DW-4. II. From Fair to good: Buffalo Reservo ir DW-2. Good condition: Buffalo Reservo ir DW-2. House Canyon DS-2; Swemill Canyon Canyon DS-2; Swemill Canyon DS-2; Sw | ,,,   | Latino medical process (August 1) and the control of the control o |  | condition, 3. Utilization total allotment. total allotment. 5. Order 3 Soll Surveys partially. complete. 6. Horse Census. 7. Stream Survey() |                                  | fence<br>catile-<br>guard | 0          | 0              |   |

South Buffalo Kills
AW-2; Middle Fort AW-5;
Bock Creek AN-4.
2 Clear Creek AW-5;
Clear Creek AW-5;
Connter Joint AW-10,
e. Kaintain promphorn
habitat as follows:
1. Good condition:
1. Good condition:
1. Good condition:
1. Good condition:
1. Fingo AW 100 cres
of priority bighorn sheep
habitat (Grantie Range
BT-1) from 70% to 90% of
optiews.
strutting and metting habitat.
Middlife habitat management
will be an approved HMP, AMP and
HMAP.
1. Terrestrial: will not
succept Fevel's Established
in the Sonous-Gerlack Lis.
2. Streambank Riparlan:
Shall AMC Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
3. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
4. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
5. Verland Riparlan:
Shall THAT Exceed SUM Epr
key species:
6. Verland Riparlan:
6. Verland R

 $\infty$ 

Toble II
Progress of Program Implementation Sonoma-Gerlach Resource Area

|                     |   |                                     |                                | FISEZIDEX  |         | g use taux   | WILDI       | int  |   |   | MIED HONZEZ MAD BONKOZ   | Identified  |  | RAS                                  | GE TAPROT        | EFERT PROJ | ECTS  |   |
|---------------------|---|-------------------------------------|--------------------------------|--|---------|--------------|-------------|--|---|---|--|---|--|--------------------------------------|------------------|------------|---|---|
| Kind<br>of<br>Plan  | Allotment/Operator                                | Selective<br>Management<br>Category | Stocking<br>Level 1/<br>(AUMs) | Hamagement Objectives and 1/<br>Program Implementation<br>Method   | Deer An | e   ope   61 | gnora       | Hanagement Objectives and 1/<br>Program Implementation<br>Method   |   | EXTSETING<br>USe<br>(AUMs)  | Management Objectives and 1/<br>Program Implementation<br>Method   | Monitoring<br>Plan<br>Components  | Completed<br>Honitoring<br>Actions   | Valts                                | Type             | Units      | Type  | Program<br>implementation<br>Progress   |
| АНР                 | Calico/A, F, Jackson<br>A, Jackson,<br>G, Selal   | į.                                  | 2,584                          | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield bavel of 7.584 AUMS.  Maintain an acceptable allowable use level on 7.584 AUMS.  Maintain an acceptable allowable use level on key forage toecles 5/ that will provide a sustained yield improve range/cological condition. 4/ from poor and fair to good on the condition of the condition  | 1.      | 640          | 120         | Hanage, meintain or improve public rangeland habitat condition to provide torage on a sustainey yield basis aith an initial forage drawnd for big game of 46 Abhis far nuit deer, 44 Abhis for promptorn, and 86 Abhis for bighorn sheep by:  A bight of the condition of the conditio |   | 1988<br>T.554<br>(132<br>horses)<br>Current   | Nanage, maintain and improve public rangeland conditions to provide SC4 AURS of forage on a condition of the scale of the  | 1. Trend 2. Actual use 3. Cleate 4. Cleate 5. Cleate 5. Under 3 Soil 50 versi 6. Ecological Status 7. Use Patterns 5. Streem Survey 9. Big Game Studies | 1. Key management areas selected with ecological conditions of the selected | 0                                    | 0                | 0          | 0   | Gathered 109 wild horses to<br>approach AMLs in 1986.<br>CPPF dropped in draft.<br>AMP completed 10/87.   |
|                     |   |                                     |                                |  |         |              |             | i. Terrestrial: sill nut exceed TeVETS established in the Sonosa-Gerlach EIS Table 1-15 for key species. The TeVETS of the TeVET |   |   |  |   |  |                                      |                  |            |   |   |
| ۵                   |   |                                     |                                |  |         |              | and ordered |  | - |   |  |   |  |                                      |                  |            |   |   |
| CAMP<br>AMP<br>HMAP | Blue Wing/<br>(-Pusch Corporation,<br>Vesley Cook |                                     | 24,329<br>21,460<br>2,869      | Manage, maintain and improve public rangeland conditions to make the state of the s | 1987    | 24           |             | Manage, maintain and improve public respeland habitat condition to provide forage on a sustained yield basis, with an initial forage desand for big gase of 701 AUKs for maintain forage desand for big gase of 701 AUKs for maintain forage desand for big gase of 701 AUKs for maintain for a forage of 701 AUKs for maintain for a follows:  I proving wale deer habitat condition as follows:  I proving maintain for a follows:  I proving maintain for forage of the series of 10 auks follows:  I proving maintain for a follows:  I proving maintain for follows for a follows:  I proving maintain for follows for follows are forage opens for chukar habitat improvement.  I proving maintain for follows for well for a follows except where adjusted by an approved hith, APF and both follows for well follows except where adjusted by an approved hith, APF and the follows except where adjusted by an approved hith, APF and the follows for forage for the follows except where adjusted by an approved hith, APF and the follows for follows except where adjusted by an approved hith, APF and the follows except for follows except for follows except for follows except for follows follows for follows fo |   | 1956<br>10,464<br>(756 es.<br>116<br>burros)<br>Current<br>11-413<br>8-50<br>8-22<br>11-124<br>8-22<br>11-124<br>8-20<br>8-20<br>11-24<br>8-20<br>8-20<br>11-24<br>8-20<br>8-20<br>8-20<br>8-20<br>8-20<br>8-20<br>8-20<br>8-20 | Nanage, maintain and improve public rangeland conditions to 0.392 AUNs of forage on a sustained yield basis for 51279 (AMLS) 6/ wild horses and burros in the Tollowing lierd Use Areas: IRA ARL FAUNT TAY Beds 7/ APR ARL FAUNT AREA F | Inventory 7. Use Patterns   | areas completed. 1. Order 3 Soil Surveys. 2. Erological Status. 3. Use Pattern for total allotment (two grazing cycle) 4. Iwo ytilization transects. 5. Habitat evalua- 5. Habitat evalua-   | 3 each<br>18 each<br>10,240<br>acres | chee.<br>control | 0 0 0      | feecs  0 cattle- guard  0 0 chucker guzzler | Monitoring plan completed and decision to monitor issue sper allocant management plan and ERMP recommendation. Complete ANP and initiate deferred rotation gracing system within the CRMP areas, burro to approach ANLS in 191 HNAP completed (FYST). 169 active AUMS increased from kes Com from Rodeo Free Allotanet (1908) due to area (CRMP completed (FYST), 1997/4 head of horses and burros removed to approach ANLS from Lava Beds. Seven Iroughs, Scientic Runge and Xanga Wounteless In November / Jecember 1957, |

\* Table 11

Progress of Program Implementation Sonoma-Gerlach Resource Area

|                     |   | THENKIN                | Intelat   | FIAEZIOCK  |                    | sting os | SILU             | rogress of Program Implementat   |   | MICH HONSES AND BURROS   | Identified<br>Monitoring  | Completed  | PLA                                   | HHED 2/   | MENT PROJE          | LETED                                 | Program  |
|---------------------|---|------------------------|---|--|--------------------|----------|------------------|--|---|--|---|--|---------------------------------------|---|---------------------|---------------------------------------|--|
| Kind<br>of<br>Plan  | Allotment/Operator  | Management<br>Category | Stocking<br>Level 1/<br>(AUMs)                    | Management Objectives and 1/<br>Program implementation<br>Method   | Deer               | Antelop  | Bighorn<br>Sheep | Management Objectives and 1/<br>Program implementation —<br>Hethod   | Use<br>(skua)   | Management Objectives and 1/<br>Program Implementation<br>Method   | Plan<br>Components  | Monitoring<br>Actions  | Units                                 | Туре  | Units               | Туре                                  | ] =p lementation<br>Progress   |
| CRMP<br>AMP<br>HMAP | Seven Troughs/<br>C-Puch Corporation,<br>Dufurrena Sheep Co.,<br>John Espill<br>DeLong Ranches, Inc.<br>Time DeLong |                        | 7,523<br>4,404<br>7,467<br>7,467<br>7,467<br>7,48 | Method  Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial steeking.  Maintain an acceptable allowable use level on key forage species 57 that will provide a sustained yield improve range/ecological condition 4/ from poor and fair to good on 75,753 acres and from good to consider increasing asisting forage by artificial methods wherever appropriate and feasible.  Daveloo CRMP.  Daveloo AMP.  Consider increasing existing forage by artificial methods wherever appropriate and feasible.  Daveloo AMP.  Consider increasing existing forage by artificial methods wherever appropriate continues the continues of the contin |                    | 1        | 0                | Method  Manage, mointain and improve public rangeland habitat conditions are seen as a second of the second of t | 1988<br>5,304<br>(293<br>horses,<br>burros)<br>Current<br>m c2s;<br>s. 149<br>H. 56<br>B. 0 | Menage, maintain and improve public rangeland conditions to provide an initial level to provide an initial level to provide an initial level to the provide an initial level to the provide and initial level to the provide and the provide a | Inventory. 7. Use Patterns  | 1. Key management areas completed. 2. Tremd & utilization established. 3. I Utilization of the complete of the | 2 mach<br>3 each<br>5 miles<br>8 mach | elec.<br>fence<br>spring<br>well<br>pipelin<br>cattle-<br>guards<br>troughs<br>ches.<br>control | 0<br>8 ea<br>0<br>0 | fence 0 0 0 cattle-guards 0 0 chucker | Completed ANP and Initiated the deferred rotation grazing system within the CRMP area. Gathered 891 wild horses/berred 891 wild horses and burros removed to approach AMILS from Lava Beds, Seven Troughs, Selenite Range and Kamak Movetains in November/December 1987. |
|                     |   |                        |   |  |                    |          |                  |  |   |  |   |  |                                       |   |                     |                                       |  |
| 10                  |   |                        |   |  |                    |          |                  |  |   |  |   |  |                                       |   |                     |                                       |  |
| ARP                 | Senoma/<br>Paguet Renches, Inc.   | *                      | 1.510   | Hanage, maintain and improve public rangeland conditions to provide forage on a sustained yiald basis with an initial stocking level of 1,510 AMPS.  Na international conditions to the stock of the sto | d.<br>t            | •        | •                | Manage, maintain and improve public rangeland habitat condition to provide forage on a single provided for a s | 1958<br>D   | Remove all wild horses from checkbeard land in accordance with NFP lil decision.  No horses or burros.   | 1. Trend 2. Actual use 2. Actual use 4. Utilization 5. Use Fattere 8. Order 3 Soil 3ureeys 7. Ecological Status Inventory | 1. Aquatic Studies<br>(1) Trend (1)<br>2. Studination (1)<br>4. Order 3 Soil<br>Surveys<br>5. Norse Census   |                                       | plow & acres  | seed                | •                                     | Gathered 50 wild horses to<br>attain AML in 1766.<br>Sonoma Creek HMP completed<br>during F155.  |
| днр                 | Rock Creek/<br>Piquet Banches, Inc.   | *                      | 2,192   | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an fattail stocking level of 2,192. APAS.  Level of 2,192. APAS.  Level of 2,193. APAS.  Level of 2,193. APAS.  Level of 2,194. APAS.  Level of 2,194. APAS.  Level of 2,194. APAS.  Level of 2,195. APAS.  Level on key forage seeries 5;  Laprove range/ecological condition 4/ from fair to good on 1,754 acres.  Combine from good to excellent on 3/9 acres.  Combine with Spanna Allotment at consider at one allotment. APAS.  Lossider at one allotment. APAS.  Lossider at one allotment. APAS.  Review and update APAP.   | e<br>/<br>id.<br>4 | o        | 0                | Menage, as intain and improve sublic rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage demand for big gase of 134 AUNS for highorn sheep, by:  a. Improving or maintaining the proving or maintaining the sublication of the sublication | 1995  | Renove all wild horses from<br>checkerboard land in accordance<br>with MPT lid decision.<br>An horses or burros.   | 1. Trend 2. Actual use 3. Climits 4. Usification 5. Climits 6. User Series 6. Dider Series 7. Ecological Status           | 1. Trend<br>2. Order 3 Soil<br>Surgey<br>3. Note Consus<br>4. Stream Survey  | 1,204<br>acres<br>1,474<br>acres      | plow a<br>seed<br>seed in   |                     | 0                                     | Gathered Iol wild horses attain AML in 1986.   |

|   |  | I and the second      | FIVESIDEX  |            | AICO                 | rogress of Program Implementat   |   | MICO HORSES AND BUILDE  | Identified<br>Monitoring  | Completed   | PLA   | HED 2/  | COMPLET  | TED          | Program<br>Implementation   |
|---|--|-----------------------|--|------------|----------------------|--|---|---|---|---|---|---|----------|--------------|---|
| Kind<br>of Allotment/Operator<br>Plan   | Nanagement<br>Category                   | Stacking<br>Level 1/  | Management Objectives and 1/<br>Program Implementation   | Deer Antel | ope 31ghorn<br>Sheep | Management Objectives and 1/<br>Program Emplementation<br>Nethod   | Use<br>(AUMs)   | Management Objectives and 1/<br>Program Implementation  | Plan<br>Components  | Monitoring<br>Actions   | Units   | Type  | Units    | Туре         | Progress  |
| Rock Creek (Cont.)  |  | [AUNS]                | Kethod   |            |                      | I. Terrestrial: will not exceed Tevels established in the Somona-Gerlach ESS Table 1-3 for tey species. The tey species of the tey species of the tey species. The tey species of the te |   |   |   |   |   |   |          |              |   |
| CRMP Goldbanks/ RMP Roaring Springs.  M. J. and J. F. Burke   | A  | 2,051<br>160<br>1,891 | Nannge, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an infilial stocking level of 2,051 AUMS.  Naintain an acceptable allowable was level on the sustained practice of the  |            | •                    | Hanage, maintain and improve public rangeland habitat condition to provide forage on a satteined yield maintained to big span of 22 AMNs for maintaining to you condition tast kange proj. John Range DI-4; Tobin  | 1995  | No horses or burros.  | 1. Trend 2. Activity we 2. Ccleate 4. Utilitation 5. Use Pattern 6. Order 1 Soil 5urveys 7. Ecological Status Inventory | New management area selection. Allotzent Monitoring Plan coapleted. 1. Trand [4] 2. Withitzation [13] A. Grder 3 Soil Surveys 5. Use Paltern 6. Ecological Sta  | 6,539<br>acres<br>1 3/2<br>miles<br>4 each<br>1 each      | plor A<br>seed<br>pipe-<br>line<br>trough<br>spring |          | 0            | AMP updated to current bureau transfer of the completed. CRMP Plan completed. CRMP Plan completed. All horses revered in 1905 to attain AM.   |
| 11. Priority Planning Efforts   |  |                       |  |            |                      |  |   |   |   |   |   |   |          |              |   |
| This section of the table addres<br>allotments that have a high price<br>development of intensive grazing<br>and monitoring plans. Future es<br>specific allotment management pi<br>niaced on these allotments with | management<br>sphasis in<br>lans will be |                       |  |            |                      |  |   |   |   |   |   |   |          |              |   |
| resource area. Gen-Soldier Readows/Ken Earpersl Land Use Plan   |  | 16,070                | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an intibility of the sustained with an intibility of the sustained with a sustained yield was level on key forage species 5/ that will provide a sustained yield luppowe range/ecolocical conditions 4/ from soor to fair on the sustained yield a sustained yield the sustained with the sust | 3<br>3     | Q                    | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage demand for big game of the provided for the | 1955<br>11;745<br>(c) 18<br>(c) | os) tained yield basis for 835/10<br>(AMLs) 6/ wild horses and burro<br>in the Tollowing Herd Use Areas | S. Order 3 501 S. Order 3 501 S. Ecological Statu Prevenor T. Use Pattern   | l. Key management area selection at range study impoismentation completed to the selection at the selection | nd miles<br>e-ted 4 each<br>udy 10,003<br>d. acres<br>use | guard   | O 4 each | cattle-guard | Gathered \$78 wild horses approach AM In 1986. 307 acres surrounding the hot springs near Sudder Meadows Fanch wild fill the hot springs of horses reaved to haprach Alls from West Springs Canyon and 237 head of horses removed from the Black Rock Range-West. |

Progress of Program Implementation Sonoma-Gerlach Resource Area

|  | Zelective              | Intern                         | CIAEZLOCK  |      | ting use ( | ALL DE |  | Existing   | ALEA HOWSEZ WAR RINKARZ   | Identified<br>Monitoring   | Completed  | PLANGE                   | IMPROYE   | MENT PROJECTS<br>COMPLETED | Program   |
|--|------------------------|--------------------------------|--|------|------------|--------|--|--|---|--|--|--------------------------|---|----------------------------|---|
| of Allotment/Operator<br>Plan  | Management<br>Category | Stocking<br>Level 1/<br>(AUHs) | Management Objectives and 1/<br>Program Implementation<br>Hethod   | Ueer | Antélopé   | Sheep  | Management Objectives and 1/<br>Program Implementation<br>Method   | Use<br>(AUNS)                                      | Management Objectives and I/<br>Program Implementation<br>Method  | Plan<br>Components   | Monitoring<br>Actions  |                          | Туре  | Units Type                 | Implementation<br>Progress  |
| Soldier Meadows (Cont.)  | Perfects A seed        |                                |  |      |            |        | 1. Terrestrial: will not exceed levis18 fetablished in the Sonona-Gerlach EIS Isble 1-3 for key species. 2. Streambank Rioartan: hell not exceed JUN For key species. 3. Wetland Ripartan: shift not cureer JUN for the species of the shift not cureer JUN for Close Enline pasture to domestic sheep use in 1988 to accommodate reintroduction of bighern sheep into the Calico Miss. during FIF89. Develop Black Rock Range MHA-A/I-6 Med during FIF89. Develop the For Mis. Develop the For Mis. Missaylin Missaylin Street Sonona Missaylin Missayl |  |   |  |  |                          |   |                            |   |
| Gen- Dolly Mayden/<br>eral Connecticut General<br>Land<br>Use<br>Plan                        | 1 1,6                  | 69 (3,338)<br>1,669            | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yiel basis with an initial stocking level of 3,335 AUMs. Maintain an acceptable allowable use level on key forage species 57 that will provide a satisfic condition to the second of the second  | d.   | 9          | 0      | Hanage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage desand for big gase of ab Alms for avia deer habitat in at least good condition, East Range OT-3 and DS-3, and DS-3, and SS-3, and an arrived and the following mule deer habitat in at least good condition, East Range OT-3 and DS-3, and married bigotic ting and masting habitats, and improve brooding habitat, and improve brooding habitat. Wildliff habitat wanagement objectives for vegstation utilization shall be as follows except where adjusted by an approved NMP, AMP and MAP and Interestrial: will not except differs! setablished in the Sonowa-Gerlach EIS Table 1-1 for key species.  2. Wetland Riparlan: shall most except where a supported the state of the s | 1995   | Remove all wild horses from<br>checkerboard land in accordance<br>with MPIII decision.<br>He horses or hurrox.  | ]. Trend 2. Actual use 2. Citeate 4. Utilization 5. Order 3 Soil 5urveys 6. Ecological Status Inventory 7. Use Pattern   | I. Order 3 Soil<br>Surveys<br>2. Ecological Stat<br>3. Morse Census  | 960                      | reseed<br>plow &<br>seed<br>fence                     |                            | Sathered 90 wild horses to attain JML in 1986. 103 personent cancellation from requisition violations. 103 temporary cancellation from regulation violations. Agreement to rest for 3 years starting in 1987 with a 501 reduction on infitial stock rate (1987).                          |
| 12   |                        |                                |  |      |            |        |  |  |   |  |  |                          |   |                            |   |
| Gen- Rodeo Creek/<br>eral W. J. Ceresola Estate<br>Leed<br>Use<br>Plan                       | r                      | 6,462                          | Ninege, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 8,482 AUMS.  Maintain an acceptable allowable use level on key forage species Nine will provide a sustained yfficient of the work of t | d.   | 76         | •      | Manage, waintain and faprove public rangeland habitat condition to provide forage on a sustained yield basts, with an initial forage demand for big gase of 17 AMRs for promptore for the party of the following with earth of the following awid the following awid earth of the following awid awid the following awid awid awid the following awid awid awid awid awid awid awid awid   | 1256<br>5,540<br>(545<br>horses)<br>Current<br>315 | Manage, maintain and improve public rangeland conditions to public rangeland conditions to the condition of |  | 1. Key management<br>areas have been<br>partially complete<br>2. Partial Tycomplete<br>3. Utilization<br>initiated.<br>4. Norse census | acres                    | brush<br>control<br>à seed<br>fence<br>well<br>trough |                            | Gathered 345 wild horses to<br>approach AML in 1986.<br>Decreased 155 AUNs as a<br>result of correcting Wes<br>Cook's area of use.  |
| Cea- Clear Crask/<br>eral Connecticut General<br>Land Roaring Springs Associa<br>Use<br>Plan |                        | 03) 2,637<br>1,233<br>370      | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 2,67 AUME.  The first of the stocking of the stocking and a stocking a stocking a stocking the stocking and a stocking a stockin | d.   | 0          | 0      | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial range of the second of the sec | 1985   | Renew all wild horses from<br>checkeround land in accordance<br>with MFP III decision.<br>No horses or burns.   | 1. Frend<br>1. Frend<br>2. Actual use<br>5. Climate<br>4. Utilization<br>5. Order 3 Soil<br>5. Ecological Statum<br>6. Ecological Statum<br>7. Use Pattern<br>8. Aquatic habitat | 1. Order 3 Soil Surveys. 2. Ecological Statementry partial completed. 3. Utilization (2) 4. Tind (3) 5. Statementry 6. Morse census    | acres<br>us<br>y 7 miles | plow & seed fence cattle-guard                        | 0 0                        | Gathered 16 wild horses to attain AMT, in 1966. 105 persanent cancellation from regulation violations. 107 temporary cancellation from regulation violations. 4 years starting in 1907 with a 505 reduction on latital stock rate (1907). 335 livetock AUNS suppended due to fire (1905). |

Table II
of Program Implementation Sonoma-Gerlach Resource Area

|  |   | FIAEZLACK  |         |          | ALLEL  | regress of Program Implementat   |  | erlach Resource Area   | Identified   |  | 77.1                    | GE THPROVER                          | ENT PROJECTS            |   |
|--|---|--|---------|----------|--------|--|--|--|--|--|-------------------------|--------------------------------------|-------------------------|---|
| Kind Selective of Allotment/Operator Kanagement Plan Category  | Initial<br>Stocking<br>Level 1/<br>(AUMs) | Management Objectives and 1/<br>Program Implementation<br>Method   | Deer    | antelope | flast. | Kanagement Objectives and I/<br>Program Implementation<br>Method   | Use<br>(AUHs)                                | Wanagement Objectives and 1/<br>Program Implementation<br>Method                         | Henitoring<br>Plan<br>Components   | Completed<br>Monitoring<br>Actions   | Units                   | Type                                 | COMPLETED<br>Units Type | Program<br>Implementation<br>Progress       |
| Clear Creek (Cont.)  |   |  |         |          |        | 1. Terrestrial: will not exceed Tayon gatch lished in the Sonona-Gerbach Els Table 1-3 for key species. 2. Streamback Repairian: shall most exceed 302 Terkey species. 3. Wetland Reparian: shall most exceedes. Develop an HMP for WHA-A/T-5 during FF90.   |  |  |  |  |                         |                                      |                         |   |
| III. Future Planning Efforts  This section of the table addresses those all that have a lower priority within the resour- for development of grazing wanagement plans. includes those allotsents where current canag- practices may be attificatory or where only a Changes are necessary between the control changes are necessary control co | marea This jewent inor new ment           |  |         |          |        |  |  |  |  |  |                         |                                      |                         |   |
| AMP Helody/ N John Althen  | 1,020                                     | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield bais with an initial stocking level of 1,020 AUMS.  Kaintain an acceptable allowable use level on key forage sometics 57 that will provide a soutained yield Review and update ANS.  |         | ō        | 0      |  | 1938   | No horses or burrot.   | 1. Trend 2. Actual use 3. Climate 4. Utilization 5. Order 3 Soft Sur 6. Ecological Status 7. Use patterns                    | 1. Order 3 Soll<br>Surveys<br>2. Use Fatterns<br>eys   |                         |                                      | 9                       |   |
| Graz- Harmony/ No Perroll Extate Sys- John Afthen  | 345<br>195<br>189                         | Manage, maintain and improve<br>public rangeland conditions to<br>provide forage on a sustained yield<br>basts with an initial stocking<br>level of 148 AUMs.<br>Maintain an acceptable allowable  |         | o        | ō      | Nanage, maintain and deprove<br>public rampland babinat com-<br>public rampland babinat com-<br>sistal red yield basis, with an<br>initial forage deamd for big<br>game of 95 AUMs for mule deer<br>and 7 AUMs for bighorn sheep,  | 1763<br>———————————————————————————————————— | Remove all wild horses from<br>checkerboard land in accordance<br>with MFP III decision. | 1. Actual use<br>2. Citwate<br>1. Utilization<br>4. Under 3 Soll Surv<br>5. Ecological Status<br>Inventory<br>6. Use Pattern | I. Oršer 3 Soll<br>Surveys<br>2. Morse Census<br>ys  | 3,814<br>acres          | plow X<br>red                        | <b>a</b> 8              | Sathered 70 wild horses attain AML in 1996. |
|  |   | use level on key forage species 5/ that vill provide a sustained yFRI Improve range/ecological condi- tion 4/ from poor to fair on 123 acres'and from fair to good on 220 acres and good to excellent on 102 acres and spod to excellent on 102 acres and spod to excellent on 102 acres and spod to excellent on 202 acres and spod to excellent on 202 acres and 102 acres acre | -       |          |        | by:  a. Legrowing or maintaining the following mule deer the following mule deep the following mule de |  |  |  |  |                         |                                      |                         |   |
| AMP Coyote/ M Deant Mestern Co. Mes Cook   | 3,051<br>2,734<br>517                     | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yell basis with an initial stocking level of 3.051 AUNS.  Maintain an acceptable allowable use two lovels of sustained yell the provent of the sustained yell the provent of the sustained yell the provent of the prove | d.<br>- | 262      | 0      | Oevelop an HMP for MRA-ATI-5 during FYO.  Nanage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage deam of or big game at 15 Auss for bighorn sheep, by:  a. Improving mule deer habitat in Suffall Reservoir DW-2 from fair to good condition.  c. Improving mule deer habitat in Suffall Reservoir DW-2 from fair to good condition.  c. Improving monaged on Hills DS-2 in good condition.  c. Improving promphorn habitat in Suffall Hills AS-3 from fair to good condition.   | 1988<br>— 216<br>(18<br>horses)              | no horses or burros.   | 1. Frend 2. Actual use 3. Cleate 4. Utilization 5. Order 3 Soil Surveys 6. Use attern 6. Use legical Statu Inventory         | 1. Preliminary selection of key manayment areas completed. 2. Preliminary ristudy leo levental completed c | 4,204<br>acres<br>linge | sign-<br>brush<br>control<br>fi seed | O D                     | CRKP Jropped in Draft.                      |

Table II
Progress of Program Implementation Sonoma-Gerlach Resource Area

| Kind       | Allotment/Operator                                  | Selective<br>Management | Inttial<br>Stocking            | LIVESTOCK  Management Objectives and 1/   | Deer | Antelope | TAUMS)<br>SIGNORM |  | EXISTING   | MIED HOMSEZ WHO BOMKOZ   | Identified<br>Monitoring   | Completed  |       | E EMPROVE                           | MENT PROJEC | Program  |
|------------|---|-------------------------|--------------------------------|---|------|----------|-------------------|--|--|--|--|--|-------|-------------------------------------|-------------|--|
| of<br>Plan | Al locaency operator                                | Category                | Stocking<br>Level 1/<br>(Aums) | Program Implementation Method   |      | c. topa  | Sheep             | Management Objectives and 1/<br>Program Implementation<br>Hethod   | Use<br>(AUMs)  | Management Objectives and 1/<br>Program Implementation —<br>Method   | Plan<br>Components   | Honitoring<br>Actions  | Units | Туре                                | Units       | Program Implementation Progress  |
|            | Coyate (Cont.)                                      |                         |                                |   |      |          |                   | d. Naintaining promphorn habitat in Burfalo Hills AM-3 condition at good. Protect asse grouse state of the prove broading habitat, and improve by an approved HHP, AMP and MSAP.  1. Terrestrial: will not exceed Improve HHP, AMP and hill broading habitat, habitation of the provided in the last and state of the last and habitation of the last and ha |  |  |  |  |       |                                     |             | Stewart Const.   |
| AMP        | Rye Patch/<br>R38 Development Co.<br>Star Sheep Co. | х                       | 1,981<br>1,316<br>185          | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 1,901 AMPs.  1901 AMPs. to be allowable use level on key forage species 5/ that will provide a sustained yield. Improve range/scological condition 4/ from 4/ from fair to good on 4,098 scressand from good to excellent 2/3 scres.  Review and update AMP.  |      | 262      | 0                 | Kenage, waintain and Improve gublic rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage desand for big one of the sustained yield basis, with an initial forage desand for big one of the sustained by:  a. laproving or maintaining main deer habitat condition in the Mumboldt Range DY-2 maintained by the sustained by an approved HMP, APP and HMPAP.  1. Terrestrial: will not exceed farmit stabilished in the loose before the sustained by t | 1798   | Remove all wild horses from<br>checkerboard land in accordance<br>with MFP 121 decision.   | I. Irend 2. Actual use 3. Utilitation 4. Order 3 Soil 5. Survey 6. Soil 6. Soi | I. Order 3 Soll<br>Surveys<br>2. Ecological<br>Status (Fartial)<br>3. Abret Consus<br>Wantingment areas<br>compieted on some<br>sites.   |       |                                     |             | Gathered 9D wild horses<br>1965 to approach AML,<br>3D head of horses remove.<br>December 1787 to attain AMI |
|            |   |                         |                                |   |      |          |                   |  |  |  |  |  |       |                                     |             |  |
| -          | e see a same  | NACON CO.               |                                |   |      |          |                   |  |  |  |  |  |       |                                     |             |  |
|            | Rye Patch (Cont.)                                   |                         |                                |   |      |          |                   | 2. Streambant Riparian: shall not exceed 30% for key Species. 3. Wetland Riparian: shall not exceed 50% for key species, Develop an HPP for WKA-A/T-11 Humboldt Range during F786.   |  |  |  |  |       |                                     |             |  |
| АНР        | Leady111e/<br>Doane Western Co.                     | ×                       | 2,567                          | Manage, maintin and improve public rangeland conditions to provide forage on a ustained yield represent the provide forage on a ustained yield level of 2,557 AUME. Naintin an acceptable allowable use level on key forage species 5/ that will provide a ustained yffile. The provide arms of the provide acceptance and for good to excellent on 437 acres. Consider increasing existing forage by artificial methods wherever appropriate and feathly. Review and update AMP. | 1987 | is .     | •                 | Manage, maintain and teorove public rangeland habitat condition to provide forage on a minital forage desand for big gase of 15 AUNS for sub deer, 411 AUNS for promphore, and 7 AUNS for bighors sheep, by:  A. Maintaining male deer and the substitution of the substit | 1958<br>(\$300<br>fers)<br>horrest<br>Current<br>405 | Manage, maintain and improve public rangeland conditions to provide an initial level of 2,776 AUMS of forage on a sustination of the condition | 1. Trend 2. Actual Use 3. Clinate 4. Utilization 5. Order 3.511 6. CoolingCal Status 1. The Cool | 1. Selection of key 6 management areas a completed. Z. Use Pattern completed twice for the completed twice for the completed twice for the completed twice. The complete for the | cres  | sagr-<br>brush<br>control<br>& seed | 0 0         | Sathered 120 wild horses<br>1965 to approach AML.  |

Table 11

|                                      |  | Selective              | Intital                                    | LIVESTOCK  | ERIS | straj lise l | XURS)            | rogress of Program Implementat   | Existing                                   | ALEA HOWSEZ WHO BANKOZ   | identified<br>Monitoring   | Completed   | PLA                                | IGE TAPRUT                       | EMENT PROS                            | FELED                                       | Program   |
|--------------------------------------|--|------------------------|--|--|------|--------------|------------------|--|--|--|--|---|------------------------------------|----------------------------------|---------------------------------------|---|---|
| of<br>Plan                           | Allotment/Operator   | Management<br>Category | Stocking<br>Level I/<br>(AUHs)             | Hanagement Objectives and 1/<br>Program implementation<br>Method   | Deer | Antelope     | 31ghurn<br>Sheep | Management Objectives and 1/<br>Program Emplementation<br>Method   | Use<br>(AUMs)                              | Kanagement Objectives and 1/<br>Program Implementation<br>Nethod   | Plan<br>Components   | Honitoring<br>Actions   | Units                              | Type                             | Units                                 | Туре  | Implementation<br>Progress  |
| AMP                                  | Coal Caryon-Poker/<br>Star Sheep Co<br>Abigah Duncan.<br>Bingo Wesner  | x                      | 3,144<br>492<br>2,550<br>04                | Hansga, waintain and improve public rangelant conditions to provide forage on a sustained yield basis with an initial stocking level of 2,567 AUMS. Maintain an acceptable allowable use level on key forage species? Maintain an acceptable allowable to he to he y forage species of laprove range/ecological condition 4/ from poor to fair on 13,082 acres"and from fair to good on on 4,273 acres and from good to excellent on 117 acres. Maintain to 117 acres. Maintain to the condition of the condition o |      | 0            | 0                | Monage, maintain and improve public range land helitat condition to provide forage on a sustained yield hais; with an initial forage deamed for big public range deamed for big and the provide range of the provide range  | 1986<br>D                                  | Remove all wild horses from<br>checkerboard land in accordance<br>with MFP III decision.   | J. Actual Use 2. Cleate 2. Cleate 4. Cleate 5. Cleate 5. Cleate 6. | I. Order 3 Soft<br>Sureys (gleaf<br>Status (greaf)<br>Status (greaf)<br>J. Norse Census | I each<br>2 each<br>4,465<br>acres | well<br>trough<br>pinw &<br>seed | 0                                     | 0 0   | Gethered (10 will horses<br>1785 to approach AML<br>1785 to approach to enough<br>December 1987 to attain AML |
| ARP                                  | Sauth Buffelo Yailey/ 3/<br>(desinisered by Battle"<br>Moutain District with<br>their Suffalo Yailey<br>Allotment) | ×                      | 9,035                                      | Manage, maintain and improve public rampeland conditions to provide forage on a sustained yield basis with an initial stocking level of 9,055 AUMS.  The stocking for the stocking level of 9,055 AUMS.  The stocking for the stocking level on key forage species 5/5 that will provide a sustained yield improve rampe/ecological condition 4/ from poor to fair on 1,054 acres and from from 1,054 acres and from good to excellent on 477 acres and from good to excellent on 477 acres the Buffal Malley middle stocking the Battle Mountain District.  Manage of the stocking the Battle Mountain District.  | 1.   | 0            | 0                | Panage, maintain and improve public rangeland habitat community and the state of th | 1985<br>— TI4<br>[12<br>horses]<br>Current | Manage, maintain and improve public rangeland conditions to provide an intital level of 420 AUNs of forage on a sustained yield basis for 35 (ARA) 5/ wild horses in the following Herd Use Areas: ANA AUNS AUNS AUNS AUNS AUNS AUNS AUNS  | 1. Actual Use 2. Climate 3. Us:IIsation 4. Order 3 Soil Surveys 5. Ecological Status Investory 6. Use Patterns   | 1. Order 3 Soll<br>Surveys<br>2. Ecologica)<br>Status<br>3. Horse Census                | 0                                  | 0                                | 3) m1.<br>1 i/2<br>m1les<br>1,300 m3. | fence<br>pipe-<br>line<br>c seded<br>fence* | HMP completed FT86.<br>90 livestock AUMs suspendue to fire (1955).  |
|                                      | South Suffaio Valley (Cont.  | ā                      |  |  |      |              |                  | hebitatt, and Seprove brooding habitat. Wildiife habitat management objectives for vegetation utilization shall be as follows except where adjusted by an approved hMP, AMP and MAN. Terrestrial: will not exceed Tevels Catablished in the Senous-Gerlach EIS Table 1-1 for key species. 2. wetland Riparian: shall not exceed Your for The MMP for the Stillwater Range MMA-T-10 was developed during F786. Develop an MMP for Wild-T-6 Tobin Range In cooperation with NYOSE.   |  | with those established for live-<br>stock and wildlife.  Maintain and improve the free-<br>roaming behavior of wild horses<br>and burros by protecting and<br>enhancing their home ranges.<br>Maintain/improve vide horse/<br>burro habitat by assuring free<br>access to water. |  |   |                                    |                                  |                                       |   |   |
| Gen-<br>erali<br>Land<br>Use<br>Plan | Flessant Yalley/<br>Paris Bros<br>John Darrah,<br>Siard Bros<br>Robert Fesco                                       | c                      | 10,553<br>5,077<br>1,557<br>1,264<br>1,327 | Manage, maintain and improve public rangeland conditions to public rangeland conditions to public range and research to the public range of the public range of the range of t |      | •            | 134              | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an intitial forage demand for big game of 354 AUNS for mule deer and 77 AUNS for Disport sheep, by:  "The following will deer habitats in at least good condition, fast Enge D7-3, Stillwater Range D7-3, Stillwater Range D7-3, Stillwater Range D7-3, Dubin Range D7-1 and Tobin Range B7-2 at 50% of optimes.  Improve the water and Collected Carpor Creek from poor to good, and Hoffman Canyon Creek from Fair to good.  Vid life habitat management objectives for vegetation of collows except where adjusted by an approved HNF, ANP and HNAP.  | 1985<br>77<br>(6 horse:                    | Remove all wild borses from checkerband land in accordance is with MFP III decision. No horses or burros.  | I. Order 3 Soil<br>Surveys<br>2. Ecological Statu<br>Inventory<br>3. Use Patterns<br>4. Climate (MAMS)<br>5. Uselfaced<br>5. Actual Use  | 1. Order 3 Soil<br>Surveys<br>5 2. Ecological<br>Status<br>3. Horse Census              | 22 mi. 1 each 2 each               | fence<br>well<br>trough          | O O I each                            | 0<br>0<br>0<br>corral                       | Gathered 250 wild horse 1986 to approach AKL. Signorn sheep reestabli (1784).                                 |

| _           | Table 11  |      |
|-------------|---|------|
| Progress of | Program Implementation Concess Caulest Beauties | Aunn |

| Kind                                |   | 2616CEIVe              | THILIAT                             | EIVESTOCK  | 321  | Sting Use (AUNS)          | Progress of Program Implement  |               | -Gerlach Resource Area   | Identiffed  |  | RAN   | GE THPRUTER                                 | ENT PROJECTS                             |   |
|-------------------------------------|---|------------------------|-------------------------------------|--|------|---------------------------|--|---------------|--|---|--|---|---|--|---|
| of<br>Plan                          | Allotment/Operator  | Management<br>Category |                                     | Management Objectives and 1/<br>Program Implementation<br>Method   | Deer | Antelope Sighara<br>Sheep | Management Objectives and 1/<br>Program Implementation —<br>Method   | Use<br>(AUMs) | Management Objectives and 1/<br>Program Implementation<br>Nethod   | Monitoring<br>Plan<br>Components  | Completed<br>Monitoring<br>Actions   | PLA   | Type  | COMPLETED<br>Units Type                  | Program<br>Implementation<br>Progress   |
|                                     | Pleasant Yalley (Cont.)   |                        |                                     |  |      |                           | 1. Terrestrial: will not excell lavell Stabilists the form of the first half of the form of the first half of the first  | 08.10         |  |   |  |   |   |  |   |
| General<br>Land<br>Use<br>Plan      | Star Peak/<br>Gene Thacker,<br>Star Shepe Co.,<br>Paul Knoop,<br>Unellocated                            | ¢                      | 3,722<br>201<br>2,426<br>365<br>650 | Nanage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 10,553 AUMS.  Maintain an acceptance allowable with a manage of the second o |      | 0 0                       | Manage, maintain and improve public rangeland habitat comdition to provide forage on a sustained yield basis, with an initial forage demand for big game of 434 AUNS for mule distance of 134 AUNS for mule deer habitat to at least good condition. Rumbold Range DY-2 and DS-2, and Est Range DY-3 and DS-1, and Coyste Creek from poor to fair condition. Improve Suena Yista and Big Canyon from fair to good condition. Wildlife habitat management objectives for vegetation of 134 AUNS for the 134 AUNS for key species.  3. Wetland Riparian: shall not exceed Timot exceed | 1988          | Remove all wild horses from<br>checkerboard land in accordance<br>with MFP 111 decision.<br>No horses or burros. | 1. Actual Use 2. Citate 3. Utilization 4. Utilization 5. Serveys 5. Ecological Status 1. Number 6. Use Patterns       | 1. Order 3 Soil<br>Surveys<br>2. Morse Census<br>3. Stream Survey  | 26 ml.<br>2 ml.<br>3 each<br>2 each<br>5,733<br>acres |   |  | Gathered 77 wild horses to<br>attain AML in 1936.<br>253 livestock AUM's suspended<br>due to fire (1965).   |
| Gen-<br>eral<br>Land<br>Use<br>Plan | Majuba/<br>Lane Duncan<br>Tia DeLong  | ·                      | 852<br>852<br>Exchange<br>of Use    | Minage, maintain and improve public range and conditions to provide forage on a sustained yield basis with an initial stocking level of 1,100 AUNS.  Level of 1,100 AUNS.  Level of 1,100 AUNS.  Level on key forage species 57 that will provide a sustained yield. Improve range/ecological condition 47 from poor to fair 2,817 acres man from species to you cares man from sport to good racres man from sport to good in 6,003 acres and from poor to good to receive the form of 100 acres.  Consider increasing existing forage by artificial mathods whenever appropriate and feasible.   | 1987 | 25 0                      | Manage, maintain and improve public rangeland habitst condition to provide forage on a sustained yield basis, with an initial forage deamed for high management of the provided for a large of the provided for a large of the province of the | 1785          | Renove all wild horses from<br>checkerboard land to accordance<br>with MFP III decision.<br>No horses or burros. | 1. Actual Use 2. Climate 3. Utilization 4. Order 3 Soil Surveys 5. Ecological Status Inventory 6. Use Patterns        | 1. Order 3 Soil Surveys 2. Ecological State Stat | 17 mi.<br>2 each<br>1 each<br>2 each                  | fence<br>cattle-<br>guard<br>vell<br>trough | 0 0                                      | Gathered 300 wild horses to approach AML in 1985. 2 burros removed Konember 1997 to attain AML. 1997 to attain AML. 1997 dacision - 255 perwanent reduction of Livestock Privileges (240 AUNS). |
| Gen-<br>eral<br>Land<br>Use<br>Plan | Puspernickel/<br>Mugh A. Tipton<br>GåS Cattle Co.<br>Piquet Ranches, Inc.<br>Roaring Springs Associates | ·                      | 9,437<br>840<br>582<br>1,209        | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 7,437 AUMs.  Maintain an acceptable allowable use level on key forage species 37 that will provide a sustained yield that will provide a sustained yield that it is not form fair to gnod on 15,437 acres and from good to excellent on 950 acres.   | 1987 | 0 0                       | Manage, maintain and leprove public rengeland habitat condition to provide forage on a sustained yield basis, with an initial forage demand for old game of 222 AUNs for mule deer and 36 AUNs for injurent sheep, by:  "The proving or maintaining the following mule deer habitats in at less; good condition. Edma Nountain DT-5, Buffalo Nountain DT-6, Inole Range DT-4 and DS-4, and Sonora Mange DS-5 Protect sage grouse strutting and nesting habitats, and improve brooding habitat, will dille habitat management objectives for vegetation utilization shall be as approved liver, APP and MARP.   | 1935          | Remove all wild horses from<br>checkmend land in accordance<br>with MFP 115 decision.<br>No horses or burros.    | 1. Actual Use 2. Climate 2. Climate 3. Climate 4. Order 3 Soil Surveys 5. Ecological Status Inventory 6. Use Patterns | 1. Order 3 Soil<br>Surveys<br>2. Ecological<br>Status  | 10 mf.  |   | o o<br>S miles fence*<br>800 sc. seeded* | 72 livestock AUMs suspended due to fire (1985).   |

| Kind                                |  | 251555145              | TATELLE                        | Management Objectives and 1/   | Deer      | sting use | AURS) | Nanagement Objectives and 1/   |               | RIED HORSEZ YND BOKKOZ   | Taentified<br>Monitoring   | Completed  |   | E TMPROVE                              | COMPLETED                             | Program   |
|-------------------------------------|--|------------------------|--------------------------------|--|-----------|-----------|-------|--|---------------|--|--|--|---|--|---------------------------------------|---|
| of<br>Plan                          | Allotment/Operator   | Hanagement<br>Category | Stocking<br>Level 1/<br>(AUNS) | Program Implementation  Hethod   | Deer      | жисеторе  | Sheep | Program Implementation Hethod  | Use<br>(AUMs) | Management Objectives and I/<br>Program Implementation   | Plan<br>Components   | Monitoring<br>Actions  | Units   | Type                                   | Units Typ                             | Emplementation<br>Progress  |
|                                     | Pumpernickel (Cont.)   |                        |                                |  |           |           |       | 1. Terrestrial: will not exceed Tevels Tevels that the Sonowa-Gerlach [15 Table I5 for key species. 2. Wetland Riparian: shall not exceed DUS for key species. Berlow the Sonoward of the Sonoward Sono   |               | Nethod   |  |  |   |  |                                       |   |
| Gen-<br>eral<br>Land<br>Use<br>Plam | Desert Queen/<br>W. J. Ceresola Estate,<br>Safford and Safford | c                      | 3,355<br>3,277<br>78           | Manage, maintain and Improve public rangeland conditions to provide forage on a suitained yield basis with an initial stocking. Maintain an acceptable allowable use level on key forage species 5/ that will provide a sustained yield laprove range/reological condition 1/ forage por and first to you can be a suitained and a suitained provide a suitained yield laprove range/reological condition 1/ forage poor and first to you can be a suitained and the suitained provided to the suitained to the s | 1987<br>D | 0         | 0     | Protect habitat for Grycles<br>nevadents, a glant recommend<br>cell'of rederal listing as<br>threatened.   | 1985          | Remove all wild horses from<br>checkerboard land in accordance<br>with NFF III decision.<br>No horses or burros. | 1. Actual Use 2. Climate 3. Utilization 4. Order 3 Soil Surveys 5. Ecological Status Inventory 6. Use Patterns   | 1. One Frend plot<br>2. Horse Census<br>3. Order 3 Soil<br>Surveys | 11 mi,<br>6 each<br>12 each                   | fence<br>well<br>trough                | 11 mi. fen<br>0 0<br>0 0              | e 69 head of horses and 1 m<br>removed December 1987 to<br>attain AML.                          |
| Gen-<br>eral<br>Land<br>Use<br>Plan | White Horse/<br>Humboldt Ranches Inc.                          | c                      | 1,970                          | Hanage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an infilial stocking.  Haintain an acceptable allowable use level on key forage species 5/ that will provide a sustained yield Improve range/scological condition 4/ from poor to fair on 1,036 acres and good to excellent on 23 acres and good to excellent on 24 cases the state of the second poor to the sec | ,         | ٥         | 0     | Hanage, maintain and improve public rangel and has last tenn- dubting the maintain of the main | 1799<br>D     | Remove all wild borses from<br>Checkerboard land in accordance<br>with MFF III decision.<br>No horses or burros. | 1. Trend 2. Actual use 3. Climate 4. Utilization 5. Order 3 Soil Surveys 9. Use trend 1. Collogical Status Inventory   | 1. Order 3 Soll<br>Surveys<br>2. CSA [1]<br>3. Horse Cansus        | 1,707<br>acres<br>3 miles<br>1 each<br>2 each | plon & seed fence well trough          | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Gathered II wild horses to strain AML.  31 livestock AUMs suspend due to fire (1965).  ded* ce* |
| 17                                  |  |                        |                                |  |           |           |       |  |               |  |  |  |   |  |                                       |   |
|                                     | White Horse (Cont.)  |                        |                                |  |           |           |       | 1. Terrestrial: will not excetd ferall excetdation in the Sonose-Gerlach LIS 2. Wetland Storion: shall not exceed 30% for key species. Develop an MMP for MMA-A/T-5 during FT90.   | 1908          | Remove all wild horses from  | 1. Actual use  | I. Order 3 Soil  | 9 miles                                       | fence                                  | 0 0                                   | Sathered 129 wild horses t  |
| Gen-<br>eral<br>Land<br>Use<br>Plan | Klondike/<br>Coyote Creek Ranch                                | •                      | 2,205                          | Names, minitin and improve public rangelend conditions to provide forage on a switzland yield basis with an initial stocking level of 2.205 AUMs.  Haintain an acceptable allowable use level on key forage species 5/2.  Limprove range/ecological condition of fora poor to fair on 3,724 acres and from fair to good on 4,122 acres.  |           | ٥         | ٥     | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage demand for big game of 57 AUNS for mule deer and 10 AUNS for lighter habitation in the following suff deer habitat to at least good condition in East Range DT-3 and DS-3. Wildlife habitat management objectives for vegetation utilization shall be a fusted by an approved KMP, AMP and HMAP.  1. Terrestrial: will not excell Terris "stablished in the Sonosa-Gerlach List Table 1-3 for key species. 2. Wetland fourtain the Sonosa-Gerlach List Table 1-3 for key species. 2. Wetland fourtain the Sonosa-Gerlach List Table 1-3 for key species. Develop an HMP for the East Range WMA-1-9.   |               | checkerboard land in accordance<br>with MFG III decision.<br>No horses or burros.                                | 2, cfinate 3, Utifization 4, Greer J Soil Surveys 5, Surveys 5, Surveys 6, Su | Surveys<br>2. Ecological<br>Status (Partial)<br>3. Norse Census    | 1 each<br>1 1/2<br>miles<br>i each            | cattle-<br>guard<br>pipeline<br>trough |                                       | 1996 to attain AMC.   |

| Progress of | Program | Implementa | ion | Sonoma- | -Gerlach | Resou    | me  | Are |
|-------------|---------|------------|-----|---------|----------|----------|-----|-----|
| TEDESFE     |         |            | -   |         | WILD HOR | TSES AND | BUR | 203 |
|             |         |            | -   | portier |          |          |     | -   |

|                                     |   |                                     |                                       | LLYESTOCK   |      | ISCING USE | ALFDE            | IFE  |
|-------------------------------------|---|-------------------------------------|---------------------------------------|---|------|------------|------------------|--|
| of<br>Plan                          | Allotment/Operator  | Serective<br>Hanagement<br>Category | Stocking<br>Level 1/<br>(AUNs)        | Hanagement Objectives and 1/<br>Program implementation<br>Method  | Deer | Antelope   | Bighorn<br>Sheep | Hanagement Objectives and 1/<br>Program Implementation<br>Hethod   |
| Gen-<br>eral<br>Land<br>Use<br>Plas | South Rochester/<br>Ster Sheep Co.<br>Synthy Valley Cattle Co.,<br>Don Sims | E.                                  | 3,964<br>1,400<br>400<br>1,366<br>776 | Manage, maintain and improve public rangeland conditions to provide forage on a switained yield basis with an initial stocking level of 3,964 AURS.  Maintain an acceptable allowable with a machine stock of 3,964 AURS.  And the an acceptable allowable that the stock of 3,964 AURS.  And the stock of the stock of 3,964 AURS.  The stock of the stock of 3,964 AURS.  Limprove range/ecological condition 4/ from poor to fair on 19,747 acres and good to excellent on 557 acres and good to excellent on 557 acres. |      | ٠          | 0                | Hanage, asistin and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage demand for hig game of 45 AUMS for bighorn sneep, by:  A long the state of the state of the following mule deer habitats to at least good condition in Ranged Top DT-1, west Humboid DT-1, Stillwater Range DT-3, Womboid Kange DT-2, Wifelife habitat management objectives for vegetation utilization and the state of th |

| MILU MORSES AND BORROS   | identified<br>Honitoring  | Completed  |  |  |   |   | Program  |
|--|---|--|--|--|---|---|--|
| Management Objectives and 1/<br>Program Implementation<br>Method   | Plan<br>Components  | Honitoring<br>Actions  | Units  | Туре   | Units   | Туре  | Implementation<br>Progress   |
| Menage, maintain and improve<br>public rangeland conditions to<br>provide an initial level of 432<br>AUMs of forage on a sustained   | 1. Actual use<br>2. Order 3 Soft<br>Surveys<br>3. Use Pattern   | 1. Order 3 Soil<br>Surveys<br>2. Ecological<br>Status (Partfal)  | 18 mi<br>2 each  |  | 0   | 0   | Gathered 129 wild horse<br>from checkerboard lands 1<br>1985 to attain AML in the<br>Humboldt Sange HA.  |
| yield basis for 36 (AMLS) 6/ wild horses in the Morth STII- water Herd Dis Area. Nange elld horse/ouron hab- mange elld horse/ouron hab- condition (/ as listed under livestock Dojectives. Maintain an acceptable allow- able use level on key forage species 5/ that are consistent with thore established for live- maintain and improve the free- rousing behavior of wild horses and Durros by protecting and ennancing their home ranges. Haintain/improve wild horse/ burroh habitat by assuring free | 4. Ecological States<br>Inventory   | 3. Hárse Census  | 5 each<br>2 miles<br>12 each<br>1 each   | We 11  |   |   |  |
|  |   |  |  |  |   |   |  |
|  | Management Objectives and I/ Program Implementation Method  Manage, maintain and improve public rangeland conditions to provide an initial level of 432 AURs of forage on a sustained yield basis for 38 IAMLS) 6/ waster level 30m Area.  Manage will depreced by the Still- waster level 30m Area.  Manage wild horse/Durro habi- tat to improve range/scological condition 4/ as listed under livestock 50 decives.  Meintain an ecceptable allow- helmitain an ecceptable allow- helmitain an ecceptable forage species 5/ that are consistent with those established for live- stock and wildlife.  Malniain and improve the free rousing behavior of wild horses ennacing their howe ranges. Maintain/improve vill horses ennacing their hower anges. | Management Objectives and I/ Program Implementation Kenage, maintain and improve public rangeland conditions to provide an initial level of 432 AURs of forage on a swatsined yield basis for 36 (ARUs) 6/ wild horses in the Morth Still- water Herd Usu Area. Namage wild horses/burro habi- tat to improve rangu/ceological cat improve rangu/ceological tivestock Subjectives. Maintain an acceptable allow- able was level on key forage species 5/ that are consistent with thore established for live- stock and wildlife. Maintain and improve the free- rowsing behavior of wild horses/ burro habitation have been and the free- rowsing behavior of wild horses/ burro habitation have been and the free- consing behavior of wild horses/ burro habitation have been and the free- forage in the free- rowsing behavior of wild horses/ burro habitation have been and the first hower ranges. Raintain/improve wild horse/ burro habitation and improve the free- | Management Objectives and I/ Plan Completed Plan Monitoring Plan Monitoring Plan Monitoring Method  Manage, maintain and improve I. Actual use I. Order 3 Soil public rangeland conditions to 2. Order 3 Soil Soil Soil Monitoring Provides an initial level of 432 Surveys Z. Ecological Almis of forage on a sustained J. Sur Pattern Status (Fartial) water Herd Usa Area.  Manage all de horse/ouron habitate to improve range/ecological status (Investor Volucius Complete Soil Monitoring Complete Soil M | Management Objectives and I/ Plan Completed PLA Plan Representation Components Actions Units Method  Manage, maintain and improve public rangeland conditions to 2, Order 3 501 Surveys public rangeland conditions to 2, Order 3 501 Surveys 2, Cealogical 2 each Alms of forage on a sustained 3, Very Plan Status (Partial) Velos basis for 16 (AMLS) 6/ surveys 2, Cealogical 2 each Vild horses in the Morth STIII-water Herd Use Area.  Nanage all dhorses/Durro habitats to improve range/ecological 1 leach Villentation (Improve range/ecological Vivetock Spicellys). Maintain an acceptable allowable vse level on key forage species 5/ that are consistent with thore established for Ilvestock Spicellyss. Maintain and improve the free-rousing behavior of wild horses managing their home ranges.  Maintain and improve the free-rousing behavior of wild horses managing their home ranges.  Maintain/improve vild horse/burro habitats to the province of t | Management Objectives and I/ Plan Monitoring Completed PLANKED 2/ Plan Monitoring Units Type Method  Manage, maintain and improve 1. Actual use 1. Order 3 Soil 18 mi fence public rangeland conditions to 2. Order 3 Soil Surveys 2. Ecological 2 each cattle-quiet basis for 36 (ANLS) 6/ 3. Mer pattern Status (Partial) 9 gard 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ | Management Objectives and I/ Plan Ronitoring Completed PLANKED 2/ COMP Program Implementation Components Actions Units Type Units Nethod  Manage, maintain and improve 1. Actual use 1. Order 3 Soil 18 mf fence 0 public rangeland conditions to 2. Order 3 Soil Survey 1. Ecological 2 each cattler provide an initial level of 432 Surveys 2. Ecological 2 each cattler yield basis for 36 (ANLS) 6/ 3 Mg Pattern Status (Phartial) grad 4. Ecological 5 Surveys 1. Ecological 2 each cattler yield basis for 36 (ANLS) 6/ 4. Ecological 5 Surveys 1. Ecological 5 each cattler 2 mater Herd Usin Area.  Nanage will Anoracover on a swatsined 3. Mgr Pattern Status (Phartial) 2 each well 2 miles pipeline 1 water Herd Usin Area.  Nanage will Anoracover on any order of the Mgr Pattern Status (Phartial) 2 each well 1 water Herd Usin Area.  Nanage will Anoracover on a swatsined 3 mgr Pattern Status (Phartial) 2 each well 2 each well 1 water Herd Usin Area.  Nanage will Anoracover on a swatsined 3 mgr Pattern Status (Phartial) 2 each well 2 each well 1 each 5 mgr Pattern Status (Phartial) 2 each well 2 each well 2 each 1 level 1 level 2 each | Management Objectives and I/ Plan Monitoring Completed PLANNED 2/ COMPLETED Plan Honoring Units Type Units Typ |

| Gen-<br>eral<br>Land<br>Usa<br>Plan | Spring Yalley Cattle Co.,<br>John Darrah,<br>Paris Bros. | c · | 2,721<br>2,139<br>220<br>362 | Manage, maintain and improve public rangeland conditions to provide forage on a swatained yield basis with an initial stocking level of 2,721 AUNS.  Maintain an acceptable allowable use level on key forage species 5/ 10,000 per public of the second of th | 0 | 120 |  |
|-------------------------------------|--|-----|------------------------------|--|---|-----|--|
|                                     |  |     |                              |  |   |     |  |

| H:   | na    | ge,  |     | ain    | ta   | 'n        | ar   | d    | 10  | pr  | ove   |
|------|-------|------|-----|--------|------|-----------|------|------|-----|-----|-------|
| pub  | fc    | ra   | na  |        | nd   | ha        | 61   | ta   | t   | co  | n-    |
| dit  | on    | to   |     | rov    | 14   | . 1       | or   | 20   |     | on  |       |
| sus  | . a 1 | ned  | Y   | tel    | d t  | 45        | 113  |      | wi  | th  | an    |
| ini  | t la  | 1 f  | or  | age    | di   |           | ne   | 'n   | or  | b   | 1a    |
| 2321 | . 0   | f 8  | 4   | AUA    | 5    | or        |      |      | 9   | de  | er    |
| and  |       |      |     |        |      |           |      |      |     |     |       |
| by:  |       |      |     |        |      | .,3       | ,,,, |      |     |     | - 1   |
|      |       | [80  | **  | e i n  |      |           |      | 4.   |     | 4-  |       |
| +1   |       | fol  | 10  | vi.    | 3 1  | 1         |      | 40   | er  |     | 3 103 |
| h    |       | tat  |     |        | **   | 1.        | ٠.   |      | 00  | ad  |       |
| -    | and.  | 111  | 20  | · -    | II.  |           | 0.1  | 4.   | 40  |     |       |
| n    | ( - 2 | . E  |     |        |      |           | DY   | - 1  | P   | CIP | ye    |
| 0.1  |       | iwa  | **  | t H    | a er | le.       | UI   |      |     |     |       |
| 21   |       | b.   |     |        |      |           |      |      |     |     |       |
| (2)  |       |      |     |        |      |           |      |      |     |     |       |
|      | ) 5 n | th   | 6 4 | on     | 911  | 110       | m    | ar   |     | 42  |       |
| R4   | mg    |      | 7-  | 1 6    | 191  | or        | n    | ha   | bi  | ta  | t     |
|      |       | 01   |     |        |      |           |      |      |     |     |       |
| 1:   | pr    | ove  | 9   | nd     | na i | nt        | 4    | n    | Ug  | l a | n d   |
| aspe | 'n    | c10  | nė: | s t    | 0 4  | 1t        | 10   | 8 5  | t   | go  | od    |
| cond | iit   | fon  |     |        |      |           |      |      |     |     |       |
| PI   | ot    | ec t | 5   | age    | 91   | 00        | 156  |      |     |     |       |
| stre | stt   | inc  | 8   | n-d    | ne:  | 111       | no   | 1    | a b | 1-  |       |
| tat  |       | nd   | In  | ore    | 9.8  | br        | 00   | di   | ng  |     |       |
| hab  | ta    | t.   |     |        |      |           |      |      |     |     |       |
| W    | 114   | 111  |     | hab    | 120  | 11        |      | n.a  | πe  | 30  | nt    |
| obje |       | Ive  |     | for    | w    |           |      |      | OF  |     |       |
| uti  | 10.   |      | -   | -      | -11  | ye        |      |      | 011 |     |       |
| fol  | 100   | ** : |     | 311    | - 11 |           |      |      |     |     |       |
| by a | UR    |      | xc  | ept    | 111  | ier<br>in | ٠,   | B S  | 110 | 36  | 6.3   |
| HMAI | 10    | app  | 10  | 460    | nr   | ır,       |      | LAP  | . 6 | na  |       |
| II.  |       | Ter  |     |        |      |           |      |      |     |     |       |
|      | Š.,,  | ier  | re  | STP    | 14   |           |      | 91   |     | no  | C     |
| *    | ICE   | +4   | 1 e | ve I   | 3 4  | * \$ 1    | at   | 111  | 124 | ed  |       |
| 11   | 1 6   | he   | 20  | 90.0   | 4-   | ier       | 15   | ic h | . 6 | 15  |       |
| 34   | 101   | e I  | -3  | re     | E .  | ey        | 1    | P    | C   | 62  |       |
|      |       | Wet  |     |        |      |           |      |      |     |     |       |
|      |       | Ti   |     |        |      | d         | 50   | T.   | fo  | 1   |       |
|      |       | spe  |     |        |      |           |      |      |     |     |       |
|      |       | for  |     |        |      |           |      |      |     |     |       |
| 511  | Ti    | ate  | r   | Ran    | qe   | *         | 15   | pr   | ep  | ar  | ed    |
|      |       | EY   | 56  | point. | -    |           |      | ***  | -   |     |       |
| dur  |       |      |     |        |      |           |      |      |     |     |       |
|      |       | lop  |     |        | 3.   | no        | e    | W    | iA- | T-  | 9     |

| Remove all wild horses from                                | I. Actual use                | 1. Order 3 Sail          | 11     | fence  | 0 | 0 | Gathered 52 wild horses in                        |
|--|------------------------------|--------------------------|--------|--------|---|---|---|
| checkerboard land in accordance<br>with MFP III decisions. | 2. Climete<br>3. Utilization | Surveys<br>2. Ecological | mtles  |        |   |   | 1786 to attain AML.<br>Bighorm sheep reintroduced |
| No horses or burros.                                       | 4. Order 3 Soil              | Status (Partial)         | 2 each | cattle | 0 | 0 | [1984].   |
| 10 101202 01 0011041                                       | Surveys                      | 3. Horse Census          |        | guard  |   |   |   |
|  | 5. Use Pattern               |                          |        |        |   |   |   |
|  | 6. Ecological Status         |                          |        |        |   |   |   |
|  | Inventory                    |                          |        |        |   |   |   |

| trogress o | f Program | Implementation Sonoma-Gerlach Resource | Amon |
|------------|-----------|--|------|

|                                     |   | 261952146                                   | TATELLE                        | LIVESTOCK  |      | Existing use (April) |                    | ALLOCIDE   |               | With monses and surmos   | Identified<br>Monitoring   | Completed   |                                  | NUE THERES               | EMENT PROJ | PLETED   | Program  |
|-------------------------------------|---|---|--------------------------------|--|------|----------------------|--------------------|--|---------------|--|--|---|----------------------------------|--------------------------|------------|----------|--|
| Kind<br>of<br>Plan                  | Allotment/Operator  | Management<br>Category                      | Stocking<br>Level I/<br>(AUMs) | Management Objectives and 1/<br>Program Implementation —<br>Method   | Deer | Antelop              | e 31ghorn<br>Sheep | Management Objectives and 1/<br>Program Emplementation —<br>Hethod   | Use<br>(AU4s) | Management Objectives and i/<br>Program Implementation<br>Hethod   | Plan<br>Components   | Monitor ing<br>Actions  | Units                            | Type                     |            | Type     | Program Implementation Progress  |
| Gen-<br>eral<br>Land<br>Use<br>Plan | Diamond S/<br>Revada First<br>Lease to Jack Fulenwider                        | Beyada First public rangeland conditions to |                                | provide forage on a sustained yield<br>basis with an initial stocking<br>level of 1.158 AURs.  |      |                      | 0                  | Manage, maintain and improve public rangeland habitat condition to provise forage on a sustained yield has is, with an initial inrage deamed for big game of 129 AlMs for mule deer and 28 AlMs for highorn sheep,   | 1995          | Remove all wild horses from<br>checkerhoard land in accordance<br>with HFP III decision.<br>No horses or burros. | 1. Actual use 2. Climate 3. Utilization 4. Order 3 Soil Surveys 5. Use Pattern 6. Ecological Status  | 1. Order 3 Sail<br>Surveys<br>2. Ecological<br>Status<br>3. Horse Census        | 1,920<br>acres<br>3,036<br>6 #f. | plox & seed reseed fence | 0          | 0        | Gathered 165 wild horses in<br>1986 to attain AML.   |
|                                     |   |   |                                | that will provide a sustained yield<br>improve ramprécciolgical condi-<br>tion 4/ from fair to good on 2,177<br>acres and from good to accellent on<br>Consider increasing existing for-<br>age by artificial methods wherever<br>appropriate and feasible.  |      |                      |                    | by:  a. Improving or maintaining the following mule deer habitat in Sonoma Kange BS-5 and Du-1.  by Stand Du-1.  to stand bu-1.  by an in twanagement objectives for repetaling utilization shall be as follows except where adjusted by an approved NMP, AMP and NMAP.  |               |  | inventory  |   |                                  |                          |            |          |  |
|                                     |   |   |                                |  |      |                      |                    | Terrestrial: will not exceed Terrestrial: well not to the Sonnea-Gerlach EIS Table 1-3 for key species. 2 Wetland Riparlach EIS shall not exceed SUM for key species. 8 all not exceed SUM for Eyes as MRP for WKA-T-S. Sonnea Range, during F790.   |               |  |  |   |                                  |                          |            |          |  |
| Gen-<br>eral<br>land<br>Use<br>Plan | Thomas Creek/<br>Ether Vestmoreland<br>Carley Anos,<br>Ralph and Julia Altken | c   | 629<br>97<br>264<br>265        | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 502 AUMs.  Maintain an acceptable allowable use level on key forage species 5/ Improve range/cological condition 4/ Improve range/cological condition 4/ from fair to good on 2,512 acres and from good to excellent on 21 stress.  Consider increasing existing forage by artificial methods wherever appropriate and feasible. |      | 0                    | 9                  | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage dena for big game of 90 AUMs for bighous for big dame of 90 AUMs for bighous habitats in Somous Range Ossand Dellowing wate for bight of being wate for being water to be supported by the following water to be supported by the following water to be supported by the following water by the following water and but an angement objectives for vegetation utilization shall be as follows except where allowed by the following water by the following water by the following water by the supported by the supported by the following water by t | 1945          | Remove all wild horses from<br>checkerboard land in accordance<br>with MFP [I] decision.<br>No horses or burros. | J. Trend J. Cituals J. | l. Drder 3 Soil<br>Surveys<br>2. CSA (2)<br>3. Horse Census<br>4. Stream Survey | 1,250<br>acres                   | plow & seed              |            | 0 Fence* | Gathered 33 wild horses in<br>1936 to attain AML.<br>184 livestock AUNs suspended<br>dum to fire (1985). |
| 19                                  |   |   |                                |  |      |                      | D. Frank W.        | * 1 (400)  |               |  |  |   |                                  |                          |            |          |  |
|                                     | Thomas Creek (Cont.)  |   |                                |  |      |                      |                    | Develop an HMP for WHA-T-5,<br>Sonoma Range, during F790.  |               |  |  |   |                                  |                          |            |          |  |
| Gen-<br>eral<br>Land<br>Use<br>Plan | Prince Royal/<br>Star Shee Co.,<br>John Thacker                               | ¢   | 755<br>97<br>56                | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 153 AUMS.  Maintain an acceptable allowable use level on key forage spacies 5/ the prove range/ecological condition. Where fair to good on 2,177 acres and from good to excellent or 3/ acres.  Consider increasing existing forage by artificial sethods wherever appropriate and feasible.                                     | i.   | 0                    | 0                  | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage deam of or big was and 13 Auts for bighorn sheep, by:  a. Improving or maintaining the following mule deer habitats in Numboldt kange Dr2 and D5-2 to at least Wildlife habitat management objectives for vegetation utilization shall be as follows except where adjusted by an approved MMP, AMP and MMP.  LECCET ICVESS established in the Sonoma-Gerlach ELS Table 1-3 for key species.  2. WetJand Ripartace:  All All All All All All All All All Al  | 1985<br>0     | Remove all wild horses from checkerhoard land in accordance with MFD III decisions.  No horses or burros.        | 1. Actual wse<br>2. Climate<br>3. Order 3 Sull<br>Surveys<br>4. Ecological Status<br>Inventory   | 1. Order 3 Soil<br>Surveys<br>2. Horse Census                                   | 2,491<br>acres                   | plow & seed              | 0          | 0        | Sathered 66 wild horses in<br>1985 to attain AML.  |

| Kind                                  |  | Zelective              | Intelat                        | LIVESTUCK  |      | scing use | 3111              | regress of Program Implementati  |  | MICO HORSES AND BUXHOS  | [dentified  |  | RAN                                 | SE IMPRUTE | MENT PROJECTS           |   |
|---------------------------------------|--|------------------------|--------------------------------|--|------|-----------|-------------------|--|--|---|---|--|-------------------------------------|------------|-------------------------|---|
| of<br>Plan                            | Allotment/Operator                               | Hanagement<br>Category | Stocking<br>Level 1/<br>(AUMs) | Management Objectives and 1/<br>Program Implementation<br>Hethod   | Deer | Antelope  | 8 ighorn<br>Sheep | Nanagement Objectives and 1/<br>Program Implementation<br>Nethod   | Use<br>(AUMs)                            | Management Objectives and 1/<br>Program Implementation<br>Method  | Monitoring<br>Plan<br>Components  | Completed<br>Manitaring<br>Actions   | Units                               | Type       | COMPLETED<br>Units Type | Program<br>Implementation<br>Progress   |
| Gen-<br>Legal<br>Legal<br>Use<br>Plan | Pole Canyon/<br>Fairfax Estate                   | ς,                     | 540                            | Kanage, meintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 153 AURS.  Maintain an acceptable allowable uss level on key forage species 3/ that will provide a sustified yield that will provide a sustified yield tion 4/ from fair to good on 2,177 screa—and from good to excellent on 37 acres.  Consider increasing existing forage by artificial methods wherever appropriate and feasible.  |      | 0         | 0                 | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage demand for big game of 15 AURS for mule deer, 7 AURS for lighern sheep, by:  "AURS for lighern sheep, by:  "The following mule deer habitat in Fox Range Of-1 to at least good condition."  "A light for light in the for light in for and intaining the Fox Range Af-5 promphorn habitat condition.  "Mildlife habitat management objectives for vegetated by an approved HMP, AMP and HMRAP.  "A CREATED THE STATE ST | 1985<br>75%<br>(63<br>horses)<br>Current | Manage, maintain and improve public rangeland conditions to provide an initial level of 1,200 yrield basis for 100 (AMLS) 6/ with brases in the Fox and Take Range With horses in the Fox and Take Range With horses with horse under tot to improve range/scological condition 4/ as listed under 11 Maintain an acceptable allowable use leve on key forage species 5/ that are consistent with those established for livestock and wildlife. Maintain and improve the free-roading behavior of wild horses with the state of the free-roading behavior of wild horses. Haintain their home ranges. Haintain/improve wild horse/burro habitat by assuring free access to water. |   | range study imple-<br>mentation complet-<br>ed on some sites.                        | 1 each                              |            | 0 0                     | Sathered 133 wild horses in 1706 to attain AML.   |
| Gen-<br>eral<br>Land<br>Use<br>Plan   | Ragged Top/<br>Star Sheep Company<br>John Espil  | c                      | Ex-<br>change-<br>of-use       | Manage, maintain and improve public rangeland constitions to provide forage on a sustained yield bails.  Maintain an acceptable allowable with a maintain an acceptable allowable to the state of the st |      | •         | q                 | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage densal for big game of 72 AUMs for mule deer.  A. Improving or maintaining the following mule deer habitat in Initiaty Range DT-6 to at least fair.  b. Laprove habitat increase content by 15% for chukar.  The state of the salt of the | 1988<br>7                                | Remove all wild horses/burros<br>from checkerboard land in<br>accordance with MFP III<br>decisions.<br>No horses or burros.   | 1. Actual use 2. Climate 3. Usilization 4. Order 3 Soil Surveys 5. Use Pattern 6. Coological Status Inventory | 1. Order 3 Soil<br>Surveys<br>2. Horse Census  | 12 ml<br>1 each<br>2 each<br>4 each |            | 0 0<br>0 0<br>0 0       | Gathered 110 wild horses in<br>1705 to attain AML.<br>33 head of burros removed<br>December 1987 to attain AML.                 |
| 20                                    |  |                        |                                |  |      |           |                   |  |  |   |   |  |                                     |            |                         |   |
|                                       | Ragged Top (Cont.)                               |                        |                                |  |      |           |                   | utilization shall be as fallows except where adjusted by an approved MMP, AMP and RMAP.  1. Terrestrial: will not exceed Tevel's Established in the Sonoma-Gerleb ElS Table 1-3 for key species.  2. Hetland Planian: shall not exceed SUV for key species when the Superior Supe |  |   |   |  |                                     |            |                         |   |
| General<br>Land<br>Use<br>Plan        | Humboldt House/<br>Jim Shootz,<br>Star Sheep Co. | •                      | 721<br>620<br>107              | Manage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking level of 27 AMES. Table allowable use level on key forage species 5/ that will provide a sustained yield. Improve range/ecological condition 4/ from poor to fair on 3,099 acres and good to excellent on 38 acres and good to excellent on 38 acres.   |      | •         | 0                 | Manage, maintain and improve public rangeland habitat condition to provide furney on a sostained yield basis, with an expension of the provide furney on a sostained yield basis, with an expension of the provide of the provide of the provide of the proving or maintaining the following suic deer and 23 AUMs for bighorn sheep, by:  a. Improving or maintaining the following suic deer of condition in Numboldt Range DT-2 and DS-1.  Wildlife habitat management objective for vegetation utilization shall be as distincted by an approved HMP. AMP and HAMP.  I. Terrestrial: will not exceed TavetI Established in the Sonna-Geriach IIS.  2. Wetland Rhaprian: Shall not exceed SUM for key species. Covelop the HMP for Hunboldt Kange WHA-Fill during Titol.  | 1988                                     | checkerboard land in accordance with NFP III decision.  | 4. Order 3 Soil<br>Surveys<br>5. Ecological Status  | range study imple-<br>mentation complet-<br>ed on some sites.<br>[Utilization Fiots] | 0                                   | •          | 0 0                     | Decision to wonitor and, if<br>necessary, make adjustments<br>accordingly,<br>Gathered 32 wild horses in<br>1963 to attain AML. |

Table II Progress of Program Implementation Sonoma-Gerlach Resource Area

| via:                                |   | Zelecijve.             | rective Inttial                | LIVESTOCK  | Existing Use (AURS) |          | TAURST           | COLUFE   | Existing                                    | WILD HORSES AND BURROS   | Homitoring  | Completed  | PLANNED 2/ COMPLETED                  |                                   |       | Program |   |
|-------------------------------------|---|------------------------|--------------------------------|--|---------------------|----------|------------------|--|---|--|---|--|---------------------------------------|-----------------------------------|-------|---------|---|
| of<br>Plan                          | Allotment/Operator  | Management<br>Category | Stocking<br>Level I/<br>(AUMs) | Management Objectives and 1/<br>Program Implementation<br>Hethod   | Deer                | Antélope | Jighorn<br>Sheep | Management Objectives and 1/<br>Program Implementation<br>Hethod   | Use<br>(AUMs)                               | Management Objectives and 1/<br>Program Implementation<br>Hethod   | Plan<br>Components  | Monitoring<br>Actions                            | Units                                 | Туре                              | Units | Туре    | Implementation<br>Progress                                  |
| eral                                | Mumboldt Sink/<br>Safford and Safford<br>Robert I. Monros   |                        | 1,582<br>1,520<br>62           | Manage, weintsin and improve public rangeland conditions to provide forage on a stacking yield beginning to the provide forage on the stocking level of 1.592 ANNE Maintain an acceptable allowable was level on key forage species 5/ that will provide a sustained yield. Improve range/ecological condition 6/ fora faft to good on 12.17 accessed from good to excellent on 310 acres.                                   |                     | o        | 0                | Manage, maintain and improve public rangeland habitat consultation of the public rangeland habitat consultation of the public dashs, with an initial forage denand for big game of 2 AURs for mule deer and 3 AURs for bighorn sheep, by a supering a substance of the public of the publi | 1945<br>D                                   | No horses or burros.   | 1. Actual use 2. Utilization 2. Order 3 boil 3. Order 3 boil 4. Scological Status Inventory 5. Use Patterns       | 1, Order J Soll<br>Surveys (Complete)            | 7 mi<br>I ea<br>2 ca                  | fence<br>well<br>trough           | 0     | 0       | Gathered 14 wild horses in 1985 to attain AML.              |
| Gen-<br>eral<br>Land<br>Use<br>Plan | North Buffalo/ 3/<br>(Administered by The Batt)<br>Mountain District as the<br>Morth Buffalo Allotment) | c c                    | 3,274<br>1,194<br>2,100        | Hanage, maintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking.  As initial na neceptable allowable use level on key forage species 57 that will provide a sustained yield laprove range/scolegical condition. The second from good to excellent on 200 acres.  Consider increasing existing forage by artificial methods wereever appropriate and feasible. |                     | 0        | 0                | Wanage, meintain or irprove public rangeland habitat condition to provide a state of the condition to provide a state of the condition to provide a state of the condition of the condition of the condition in Battle Mich. DW-2 to at least good condition.  Wildlife habitat sanagement objectives for regetation of the condition of  | 1955  | No horses or burros.   | 1. Trend<br>2. Actual use<br>3. Climate<br>4. Utilization<br>5. Order 3 Sell<br>8. Ecological Status<br>Inventory | I. Order 3 Soll<br>Surveys<br>2. Ecological Stai | 5,176<br>acres<br>tus                 | plow & seed                       | 0     | 0       | \$7\$ liwestock AUMs suspende<br>due to fire (1985).        |
| 0                                   |   |                        |                                |  |                     |          |                  |  |   |  |   |  |                                       |                                   |       |         |   |
|                                     | North Suffalo (Cont.)   |                        |                                |  |                     |          |                  | 1. Ierestrial: will not seen I revel's established in the Sonora-Gerlach ElS Table 1-3 For key species. 2. Wetland Riparlam: the Those exceed SUS for key species. Levelog an HEP for Suffalo Mtn. Wila-T-19 in cooperation with NYBOR.  |   |  |   |  |                                       |                                   |       |         |   |
| eral                                | Jersey Valley/ 3/<br>(Administered by Tarson<br>City District as the<br>Jersey Valley Alloteent)        | •                      | 1,581                          | Manage, maintain and toprove public rangeland conditions to passis with an initial stocking lavel of 1,551 AUHS.  Maintain an acceptable with a maintain an acceptable with a maintain an acceptable with lavel level on key forage species 7 the prove range/scalegical condition 4/ from poor to fair on 5,267 acres and from fair to good on 86 acres and good to excellent on 50 acres.                                  | 1997                |          | e                | Manage, maintain and improve public rangeland habitat condition to provide forage on a sustained yield basis, with an initial forage demand for high game of 48 fdMs for sule deep habitats to at letst good continued to the summer of the following mule deep habitats to at letst good continued for the following mule deep habitats to at letst good continued for the following mule deep habitats to at letst good continued for the following mule deep habitats to at letst good continued for the following mule deep habitats to at letst good continued for the following multiple for the following multiple for the following the followin | 1968<br>7,108<br>1293<br>horses)<br>Current | Menage, maintain and improve public rangeland conditions to provide an initial level of 3,12 AUNs of forage on a sustained yield basis for 281 [ANI: 9] will horses in the Augusta Mex. Manage wild horses with a mage feel of the to improve range/seel ogical condition 4/ as listed under livestock Tolectives. Haintain an acceptable allow-species 5/ that are consistent with theThe established for live stock and wildlife. National and improve the free rossing behavior of wild horse/burch habitath to the free rossing behavior of wild horse/burch habitath years will have access to water. | Inventory   | 1. Order 3 Soll<br>Surveys<br>2. Ecological Stat | l 1/2<br>elles<br>tus<br>2 ea<br>1 ea | pipe-<br>line<br>trough<br>spring |       | 0 0     | Conversion of sheep AUMs to cattle use. HMP completed FISS. |

Existing Use (AUMS)
Deer Antelope BigNorn
Sheep

0

1987

N N

Plan

| 2.    | w   |     |       |    | 96 |     | - 4 |    |     |    |
|-------|-----|-----|-------|----|----|-----|-----|----|-----|----|
| sha   |     |     |       |    |    |     |     |    |     | -  |
|       |     |     |       |    |    | e u | 3   |    | 10  |    |
| key   | 31  | 380 | 119   | 3. |    |     |     |    |     |    |
| The   |     |     |       |    |    |     |     |    |     |    |
| Range |     |     |       |    | W  | 85  | P   | гe | par | ed |
| durin | g J | Y   | \$6 , |    |    |     |     |    |     |    |

If The initial stocking levels for livestock and the management objectives for livestock, wildlife, wild horses and burros are those identified through the Tandiuse planning effort (MFP) unless a specific management plan (CRMP, AMP, etc.) has been completed.

2/ The planned range improvements are those that were identified through the land use plan (MFP) except for those identified through a specific management plan. The development of these range improvements will depend on an identified need when a specific plan is actually developed. In addition, the development of those planned range improvements for "M" and "C" category allotments will be less intensive and will depend largely on private contributions for implementation.

3/ These allotments are in the Winnemucca District but are administered by other BLN Districts. Development of specific management plans, range Taprovements, monitoring and grazing use adjustments will be conducted by the administrating district. These activities will be conducted within the constraints and/or objectives established through the Winnemucca land use plan.

4/ The range/ecological conditions in this document are forage condition that will be replaced with ecological status condition as information becomes Tarallable. The objective will be redefined/quantified to obtain a particular ecological status when site potential and identified uses are combined to meet vegetative objectives.

5/ Key forage species are those species whose use serves as an indicator to the degree of use of associated species; or those species which must, because of Their importance, be considered in a management program.

6/ AHL refer to Appropriate Management Level (adult horses and burros two years or older).

781-221128 - 1815131

Stocking Level 1/ (AUMs)

153

Management Objectives and 1/ Program Implementation Method

Hanage, meintain and improve public rangeland conditions to provide forage on a sustained yield basis with an initial atocking livel of 153 AUMS.

Minitain an acceptage species 57 that will provide a sustained yield. Improve range/ecological condition of your form from good to excellent on 97 acres, and from good to excellent on 97 acres.

9 acres.
Combine with North Buffalo Allotment and consider as one allotment.

Nanage, maintein and improve public rangeland conditions to provide forage on a sustained yield basis with an initial stocking lavel of 80 AUMs.

Maintain an acceptable allowable use level on they forage species 5/ the will provide a sustained yield they for a provide a sustained yield of the forage or to fair on 100 acres and from fair to good on 349 acres.

Run in conjunction with the Boyer Ranch Allotment of the Carson City

Xanagement Category

c

Allotment/Operator

Licking/ 3/ [Administered by the Battle Hountain District as the North Buffalo Allotment]

Cottonwood Canyon/ 3/ (Administered by the Carson City District as the Boyer Ranch Allotwent)

- 7/ Northeast corner of the Herd Area is in the Seven Troughs Allotment.
- 8/ Southwest corner of the Herd Area is in the Blue Wing Allotment.

| CIFE   |                           | MIED HOWSEZ WAD BREKEZ                                 | identified   |  |        |      | ERENT PRU. |      |  |
|--|---------------------------|--|--|--|--------|------|------------|------|--|
| Henagement Objectives and 1/<br>Program Implementation   | Existing<br>Use<br>(AUHs) | Management Objectives and 1/<br>Program implementation | Monitoring<br>Plan<br>Components   | Completed<br>Monitoring<br>Actions                             | Units  | Type | Units      | Type | Program [mplementation Progress                    |
| Method   | (Muns)                    | Hethod   | Congonience  | ACC TOTAL  | ****** | ,,,, | 4000000000 |      |  |
| Manage, maintain and improve public rangeland habitat condition to provide forage on a dition to provide forage on a maintain provide forage on a fact that it is a subject to the fall of | 1708                      | Na harses ar burras.                                   | 1. Actual use 2. Climate 3. Utilization 4. Order 3 Soil 5. Gregorical Status inventory     |  | a      | D    | 0          | 0    | 24 livestock AUMs suspended<br>due to fire (1985). |
| with myoso.  |                           |  |  |  |        |      |            |      |  |
| Namage, maintain and improve public rangeland habitat consultations are sustained yield basis, with an initial forage deamed for big game of 18 AUNs for male deer, by:  a browning or maintaining the following male der habitat in Sillaweer Range DT-1 to least good condition.  Wildlife habitat management objectives for vegetation utilization shall be as adjusted by an approved MMP.  1. Interestrial: will not exceed forests extended in the Sonous-Gerlach EIS Table 1-3 for key species.   | 1968<br>0                 | No horses or burros.                                   | Monitoring will be done in conjunction with Boyer Ranch Allotwent of Carson City District. | No monitoring ictions have been completed at the present time. | 0      | 0    | ٠          | 0    |  |