

**ANNUAL OPERATING INSTRUCTIONS
INCHAUSPE (BLM) AND TREPASS CREEK (FS)
2016 GRAZING SCHEDULE**

TOTAL CATTLE AUTHORIZED:

73 HEAD (BLM) 6/16 TO 9/30

32 HEAD (E/U) 6/16 TO 9/30

88 HEAD (FS) 6/16 TO 9/30

193 Total head including bulls.

USE AREAS AND DATES (SEE ATTACHED MAP)

SPRING USE PASTURE: Lower DRY FORK 6/16 TO 8/13

FALL USE PASTURE: Upper DRY FORK 8/14 TO 9/30

Cattle will be turned out and distributed in the LOWER Dry Fork Drainage within the boundaries outlined on the attached map. Cattle will be held in the LOWER part of the Dry Fork no later than August 13 and then will be moved into the UPPER part of the Dry Fork drainage area.

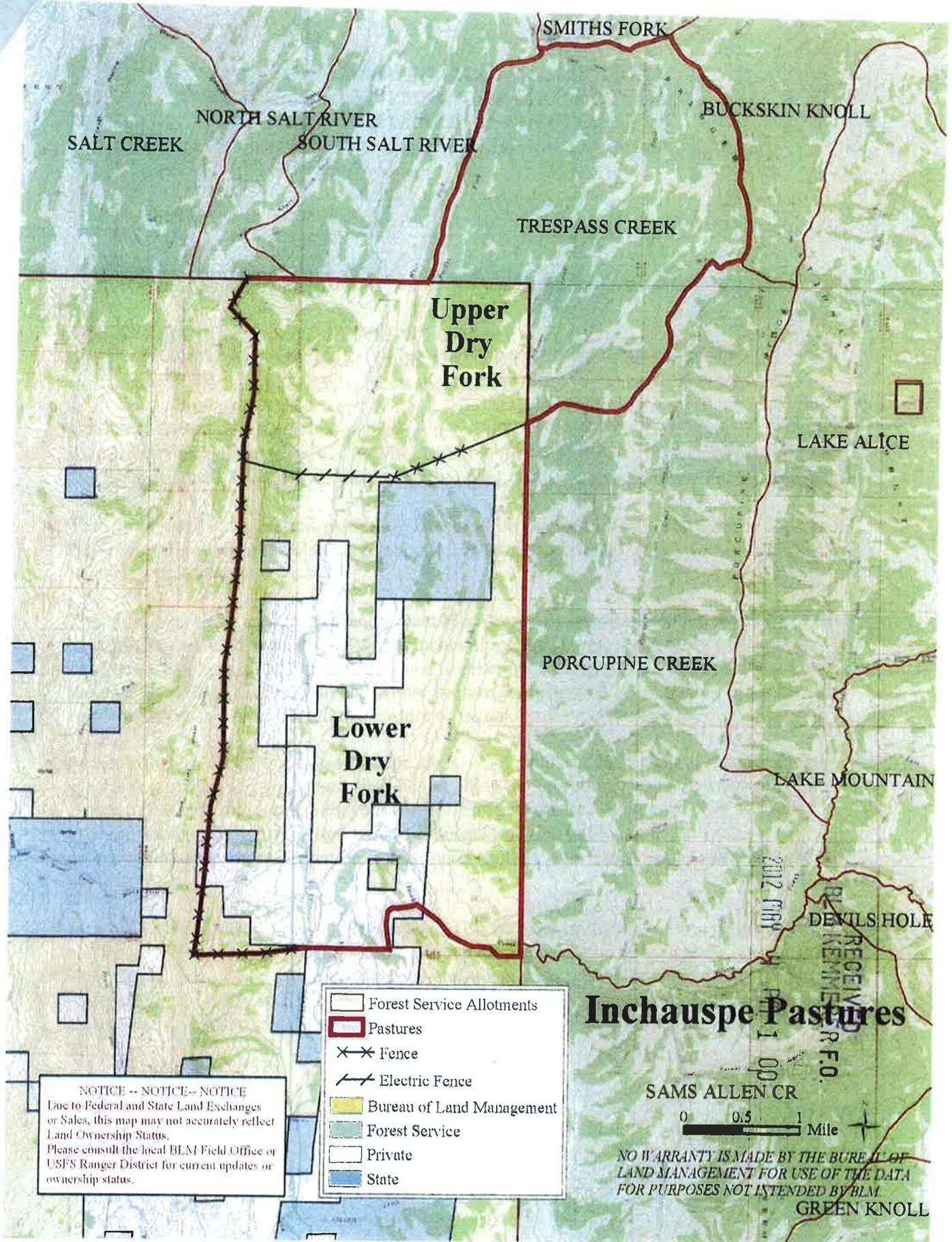
The above listed dates are approximate. Dates may be changed if the Forest Service and/or the BLM determine utilization along creek bottoms is in excess of utilization levels or stubble heights as listed below.

The Inchauspe Draft Allotment Management Plan (page 10) set standards that when the stubble height of key riparian species reaches 4-6 inches along the greenline after July 15 and before August 10, livestock should either be moved to other parts of the pasture or moved into the fall use pasture. When greenlines in the fall use pasture are identified at 4-6 inches, cattle are to be moved to another area in the fall use pasture or taken off of the allotment.

Proper utilization is 50% in upland forage areas. A 4-6 inch stubble height of riparian forage species (i.e. sedges and wiregrass) shall be left along the greenline. You are responsible for proper utilization of the forage of your cattle. If inspections reveal areas of over utilization or riparian damage, corrective action will be expected (moving to the fall use pasture sooner or taking cattle home early) and action may be taken against your Forest Service and/or BLM permits.

Equal utilization of the range is the objective. This requires riding and salting be properly conducted throughout the grazing season. Rotate salting areas during the grazing season and from year to year. Place salt in good forage producing areas where the cattle do not go by preference. Use riding to appropriately 'place' cattle in these upland areas. Do not place salt next to water, roads, trails, aspen stands or in open meadows.

Cattle need to be kept in the appropriate pasture, properly distributed within that pasture, and moved timely based on the appropriate monitoring and the Plan.



SALT CREEK

NORTH SALT RIVER
SOUTH SALT RIVER

SMITHS FORK

BUCKSKIN KNOLL

TRESPASS CREEK

Upper
Dry
Fork

LAKE ALICE

PORCUPINE CREEK

Lower
Dry
Fork

LAKE MOUNTAIN

DEVILS HOLE

Inchauspe Pastures

2012 MAR 11 PM 1:00
RECEIVED
BLM KEMMERER F.O.

SAMS ALLEN CR

0 0.5 1 Mile

NO WARRANTY IS MADE BY THE BUREAU OF
LAND MANAGEMENT FOR USE OF THE DATA
FOR PURPOSES NOT INTENDED BY BLM
GREEN KNOLL

NOTICE -- NOTICE -- NOTICE
Due to Federal and State Land Exchanges
or Sales, this map may not accurately reflect
Land Ownership Status.
Please consult the local BLM Field Office or
USFS Ranger District for current updates or
ownership status.

- Forest Service Allotments
- Pastures
- Fence
- Electric Fence
- Bureau of Land Management
- Forest Service
- Private
- State