



United States  
Department of  
Agriculture

Forest  
Service

Manti-La Sal  
National Forest

Moab/Monticello Ranger District  
62 East 100 North  
P.O. Box 386  
Moab, UT 84532  
Phone # (435) 259-7155  
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File Code: 2210/2230

Date: June 17, 2014

F. Cooper Jones  
P.O. Box 97  
Monticello, UT 84535

**CERTIFIED MAIL – RETURN  
RECEIPT REQUESTED**

Cc: Francis Barton  
P.O. Box 484  
Monticello, UT 84535

Dear Mr. Jones:

This letter will serve as your Annual Operating Instructions (AOI) for the Lakes (On-Off permit) C&H Allotment for the 2014 grazing season. This AOI is made part of your Term Grazing Permit consistent with Part 1, item 2014 and Part 2, item 8(a). A failure to follow these instructions is a violation of your permit. The AOI complies with the standards and guidelines found in the Forest Plan. **Please read your instructions thoroughly.** A copy of these instructions is also being sent to your herd manager, Francis Barton.

**AUTHORIZED USE FOR 2012014**

Allotment	Numbers	Kind	Class	Season	Permittee	Non-use	
						Resource protection	Personal convenience
Lakes/South Peak* (On portion)	2	Cattle	Cow/Calf	07/01 to 10/15	F. Cooper Jones		
Private land (Off portion)	12	Cattle	Cow/Calf	07/01 to 10/15	F. Cooper Jones		

\*As stated in the 1998 AMP, the cattle permitted graze only on the Lakes pasture of the Lakes/South Peak allotment.

Permitted pack and saddle stock authorized on the allotment for livestock management will not exceed four head.

**Management Response to Drought Conditions**

Currently below normal snow pack, precipitation and soil moisture conditions exist and current forecasts are predicting a continuation of drought conditions into this summer (*see enclosed documents concerning current conditions and forecasts*). Management may need to be adjusted



depending upon actual conditions on the ground. Livestock may need to be removed from the allotment earlier than planned if drought conditions worsen.

Your allotment should be inspected for range readiness to determine forage growth and fence and water improvement conditions. Situations may develop during the grazing season which requires changes to these instructions. If this becomes necessary, or if you cannot comply with some part of these instructions, contact the District Ranger and obtain approval before initiating changes or deviating from these instructions.

### **PROPER GRAZING-USE INDICATORS**

Utilization standards are tools used in achieving or moving towards desired rangeland conditions. Utilization standards are not the desired conditions or management objectives themselves, they are indicators. Desired conditions and objectives are discussed in the 1986 Forest Plan and/or the Allotment Management Plan.

Desired goals in the 1986 Forest Plan include:

- Bring livestock obligation in line with rangeland carrying capacity
- Maintain upward or stable trends in vegetation and soil condition.

Management Objectives in the 1998 Lakes/South Peak AMP include:

- Maintain upwards or stable trend in vegetation and soil condition for both uplands and riparian areas.
- Maintain or improve conditions regarding soil compaction, site disturbance, vegetative cover and stream bank stability.

The 1990 Forest Plan Amendment for Range Proper-Use Criteria states proper use as ranging from 40-65% use of upland key species depending on the grazing system applied and from 30-60% use of riparian key species depending season of use. This amendment kept the existing provision that proper use criteria are to be established on an allotment by allotment basis and as given in the AMP and AOIs.

**For the Lakes On Off permit, proper use criteria in 2013 are:**

<b><u>Upland Areas:</u></b>	<b><u>Use of Key Species</u></b>
<b>Spring/Summer</b>	<b>40-45%</b>
<b>Fall</b>	<b>50-55%</b>
<b><u>Riparian Areas:</u></b>	<b><u>Use of Key Species</u></b>
<b>Spring (Early and rapid growth)</b>	<b>50-60%</b>
<b>Summer (Moderate growth)</b>	<b>45-50%</b>
<b>Fall (Slow growth)</b>	<b>30-40% or 4-5 inches stubble or regrowth</b>

There is a difference between where percentage utilized is applied and where stubble height is applied to determine proper use in riparian areas. Percent utilized is used for plant species that

are within the larger riparian area (the area that is influenced by the stream and the water table) but not along the greenline. The greenline is the first perennial vegetation on or near the stream's edge that is at least one foot wide. Stubble height measurements are used to determine proper use along the greenline. The plant species considered are typically water loving species (hydric species) such as sedges.

It is your responsibility as the permittee to recognize when proper use has been reached and promptly move all cattle as necessary. If you need some assistance, or methods and tools for determining proper use, please contact Tina Marian.

When proper use has been reached in the unit being grazed, your cattle are to be herded to the next scheduled unit. **When proper use is reached in the last unit grazed, all cattle are to be removed from the allotment, even if this date is prior to the end of your grazing season.** Cattle found on the Allotment before or after the permitted grazing season will be billed at the unauthorized use rate and permit non-compliance actions will be initiated.

You should be aware that Forest Service policy provides that “an authorized officer may require the permittee to monitor and report information on compliance with the grazing permit, allotment management plan and annual operation instructions as a term and condition of your permit.”

## **IMPROVEMENTS**

Range improvements are essential in ensuring that livestock are well distributed and that Forest standards and guides are met.

- Improvements are to be maintained to standard prior to livestock entering the pasture and that failure to do so is a violation of their permit and action will be taken when violations are documented.
- If improvements have not been maintained, then develop a schedule to bring them up to standard.
- Until all improvements are functional it is not appropriate to authorize full numbers or season of use, unless assurances can be made that utilization standards will not be exceeded.

The maintenance of all structural improvements listed under part 3 of your Term Grazing Permit, Special Terms and Conditions: *Construction and Maintenance of Structural Improvements* is a requirement and should be completed prior to your entry onto the Forest. The allotment permittee or permittees are responsible for the maintenance of all structural range improvements on this allotment. For allotments managed by an Association or Herd Manager specific maintenance responsibilities may be assigned to individual permittees by the Association President or Herd Manager.

If you wish to use forest products (trees and oak brush) from the National Forest to maintain your fences/spring enclosures on your allotment, you must receive authorization from either the Moab or Monticello Office prior to cutting.

## **NEPA and PLANNED PROJECTS**

Not applicable at this time.

## **MISCELLANEOUS**

Refer to Special Terms and Conditions in Part 3 of Term Grazing Permit for specific instructions pertaining to maintenance standards for range stock water developments, range fences, corrals, and herding standards.

All permitted livestock must be branded with your registered brand as documented in your Term Permit before they enter the National Forest.

Place salt blocks away from water, roads, meadows and other open areas so as to draw livestock into areas that receive light utilization. When livestock leave a pasture move the salt out of the pasture as well.

You will furnish sufficient riders or herders to achieve proper distribution of livestock.

Certified Weed Free Hay must be used if you do any supplemental feeding of horses on the allotment while gathering or moving cattle.

If you find the need to use mechanical clearing (tractors, bulldozers etc.) of fence lines or to clean ponds or other water improvements, you must have proper archeological clearance and permission from the District Ranger.

Enclosed in your AOI folder you will find an Actual Use Record sheet. As your 2014 grazing season progresses, please fill out this form in detail and return it promptly at the end of the grazing season. There are also extra sheets included in the folder where you are encouraged to document management on your allotment.

## **PAYMENT OF FEES**

The permittee will not allow owned or controlled livestock to be on Forest Service-administered lands unless the fees specified in the Bill for Collection are paid and confirmation of payment through the "lock box" process is received prior to livestock entering NFS lands.

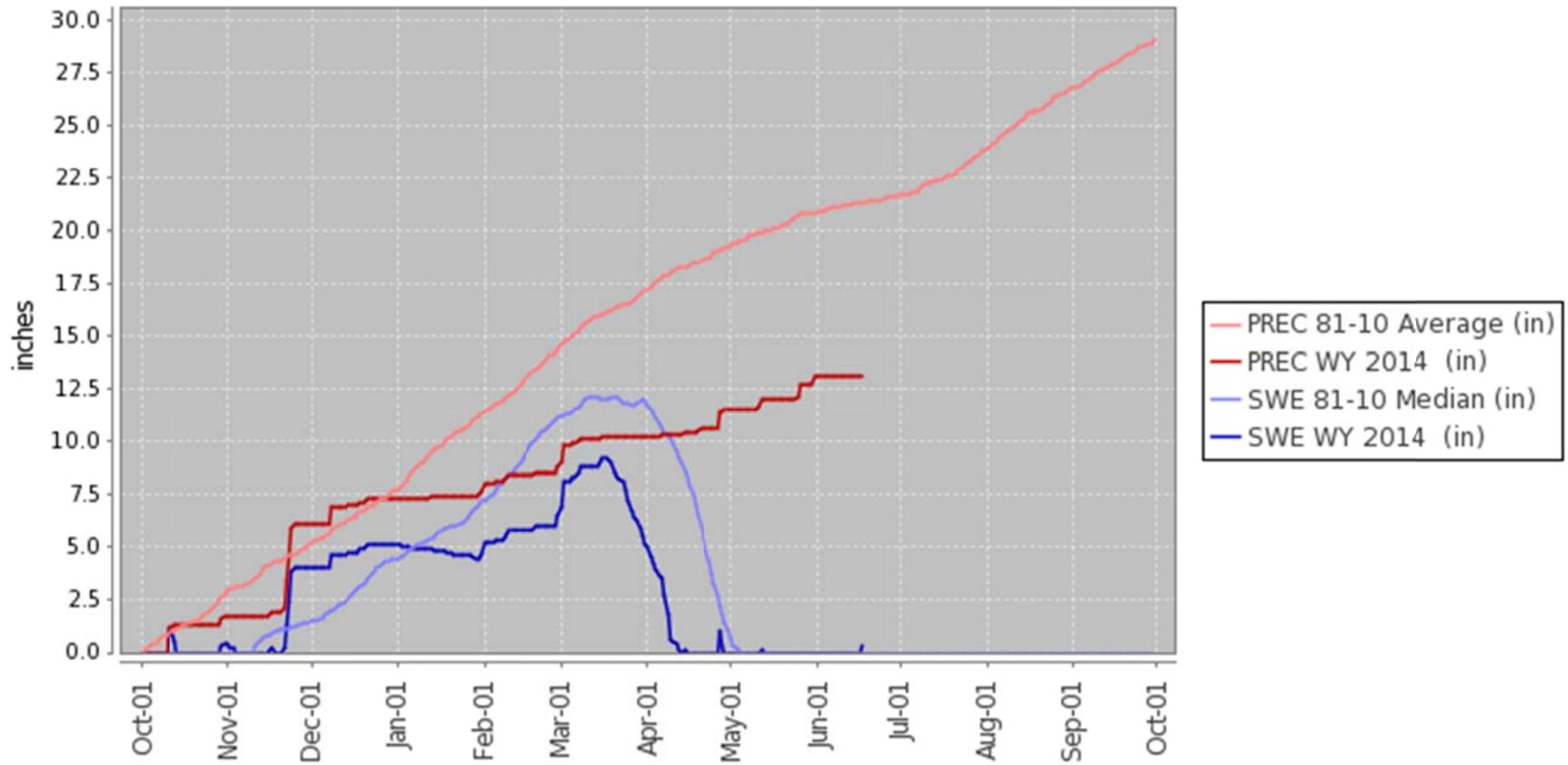
I am looking forward to working with you this summer. Please call Tina Marian (435-636-3368) if you have any questions or if we can be of assistance.

Sincerely,



*for* MICHAEL DIEM  
District Ranger

Station (383) WATERYEAR=2014 (Daily) NRCS National Water and Climate Center - Provisional Data - subject to revision  
Tue Jun 17 10:49:23 PDT 2014



Camp Jackson Snotel Site. About 60% of normal

# U.S. Drought Monitor

## Utah

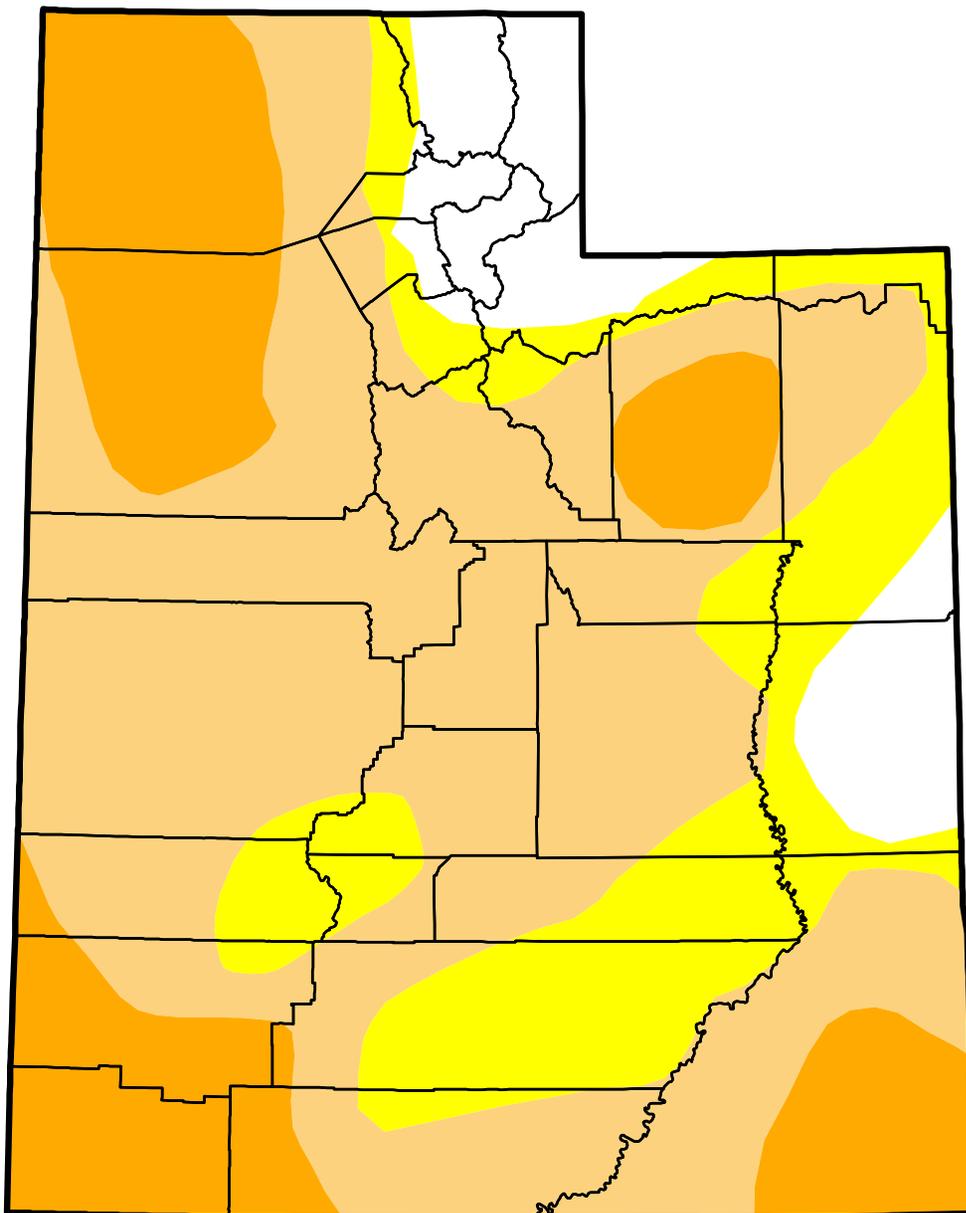
June 10, 2014

(Released Thursday, Jun. 12, 2014)

Valid 8 a.m. EDT

Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
<b>Current</b>	9.08	90.92	72.34	21.87	0.00	0.00
<b>Last Week</b> <i>6/3/2014</i>	9.08	90.92	72.34	21.87	0.00	0.00
<b>3 Months Ago</b> <i>3/11/2014</i>	0.03	99.97	55.51	11.44	0.00	0.00
<b>Start of Calendar Year</b> <i>12/31/2013</i>	0.00	100.00	58.28	14.10	0.00	0.00
<b>Start of Water Year</b> <i>10/1/2013</i>	0.00	100.00	86.59	16.33	0.00	0.00
<b>One Year Ago</b> <i>6/11/2013</i>	0.00	100.00	99.99	47.53	0.81	0.00



### Intensity:

- D0 Abnormally Dry
- D1 Moderate Drought
- D2 Severe Drought
- D3 Extreme Drought
- D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

### Author:

Matthew Rosencrans  
CPC/NCEP/NWS/NOAA



<http://droughtmonitor.unl.edu/>