United States
Department of Agriculture

Forest Service

File Code: 2210
Date: February 9, 2022

Radium Cattle Company
Dalmolin Heights \#2
Globe, Arizona 85501
Dear ${ }^{(b)(6)}$
The following are your 2022 annual operating instructions (AOI) for your allotment.
Authorized Use: Below are authorized livestock numbers per grazing unit, anticipated use dates, and proposed monitoring dates. Please fill out a Modification of $A O I$ form in advance of the proposed dates and request approval. Please maintain and submit records that indicate your compliance to permitted use. You are authorized 230 adult cattle, 41 heifers, and 14 bulls yearlong, and 30 yearlings $1 / 1 / 2022$ to $5 / 31 / 2022$. Yearlings will graze with the herds until they are pulled off at end of May.

| Grazing Unit | Dates of Use | Monitoring Date |  |
| :--- | :--- | :--- | :---: |
|  | $\underline{\text { Herd A: }(\mathbf{1 1 5} \text { cows, } \mathbf{6} \text { bulls) }}$ |  |  |
| Hefty/ Richmond | $3 / 1 / 2022$ to $6 / 1 / 2022$ | $5 / 1 / 2022$ |  |
| Tank | $6 / 1 / 2022$ to $10 / 1 / 2022$ | $9 / 1 / 2022$ |  |
| Upper Ramboz | $10 / 1 / 2022$ to $2 / 1 / 2023$ | $1 / 1 / 2023$ |  |
| Lower Ramboz | $2 / 1 / 2023$ to $3 / 15 / 2023$ | $3 / 1 / 2023$ |  |
| Herd B: $(\mathbf{1 1 5}$ cows, $\mathbf{6}$ bulls) |  |  |  |
| Woodroad | $3 / 1 / 2022$ to $7 / 15 / 2022$ | $6 / 15 / 2022$ |  |
| Upper Wash | $7 / 15 / 2022$ to $9 / 15 / 2022$ | $8 / 15 / 2022$ |  |
| Whiteman Ridge | $9 / 15 / 2022$ to $1 / 15 / 2023$ | $12 / 15 / 2023$ |  |
| Lower Wash | $1 / 15 / 2023$ to $3 / 21 / 2023$ | $2 / 28 / 2023$ |  |
| $\underline{\text { Herd C: }(41 \text { heifers, } 2 \text { bulls) }}$ |  |  |  |
| Home | $3 / 1 / 2022$ to $3 / 15 / 2022$ | $2 / 1 / 2022$ |  |
| Hicks | $3 / 15 / 2022$ to $5 / 15 / 2022$ | $4 / 15 / 2022$ |  |
| Lower Ash | $5 / 15 / 2022$ to $9 / 15 / 2022$ | $8 / 15 / 2022$ |  |
| Upper Ash | $9 / 15 / 2022$ to $1 / 15 / 2023$ | $12 / 15 / 2022$ |  |
| Phillips | $1 / 15 / 2023$ to $3 / 15 / 2023$ | $2 / 25 / 2023$ |  |

Range Improvement Maintenance: All range improvements must be maintained to Forest Service standards, available at District Office or in your AMP, as stated in your term grazing permit. Stock Tank cleaning is authorized provided there is a forest service road or motorized vehicle trail to said stock tank, and only until fire restrictions begin. You must contact Ryan Summers or Jamie Wages 1 week prior to cleaning each tank to receive final clearance. Absolutely no exemptions will occur once fire restrictions begin.

| Pasture | Location | Description of Work | Clearances Needed |
| :--- | :--- | :--- | :--- |
| Berry/ Upper Nugget | Portions of Boundary <br> fence \#1531 (Winters <br> permittee responsibility), <br> Brewster solar pump <br> \#1592 and FR220 <br> flooding repairs, Pasture <br> boundary fence \#479 | Fencing repair from the <br> Griffin fire, road repairs <br> from resulting floods | For road repairs follow <br> specifications in <br> September 2021 road <br> repair letter. |

## New Improvement - Pasture Realignment

State and End Date: Start immediately and complete by 2/28/2023.
Construction Specifications: Install a short section of fence to allow Cedar corral to be accessed by cattle in Upper Ash pasture. Forest Road 594 will be used to access fenceline. Fence will be built by hauling, by foot or horseback, material to the construction site. Some minimal vegetation may be cleared with a chainsaw. Let Jamie Wages or Ryan Summers know when construction is planning to start and fenceline will be flagged.

Design Features: This project will comply with Best Management Practices and the following design features to minimize or eliminate effects to other resources:

1. Top wire on all range fences should be kept at 42 inches in height, and bottom wire should be smooth and 18 inches above ground.
2. Wire gate tension should be sufficient to prevent gate from sagging and still be easily opened and closed. Gate loops are made of smooth wire, not barbed wire.
3. If chainsaw is used, provide a spill kit to contain and minimize any spills or leaks.

## Wildlife mitigation

1. Prior to construction, contact the Globe Wildlife Biologist who will identify sensitive agave and flag for avoidance.

Map


If you have any questions, please contact Jamie Wages, Range Staff, at 480-291-4500, andrea.wages@usda.gov or Ryan Summers at 928-242-6125, ryan.summers@usda.gov.

Sincerely,
${ }^{(b)(6)}$
ADAM R BROMLEY
District Ranger

