

Claim no. A27-12003

Claimant Contact Log

Date 6-30-04 Remarks Agent initials

Wef

The Exam was done on 6-28-04 with Kent Allen of Preston Allen & Sons Ranch. There are 3 major points of Diversion on Slug Creek used under this claim.

Since there was virtually no water in the creek, no measurements were possible. Photos 1 through 3 show the Diversion points with devices used to block up flows & disperse water.

Photo #4 shows one of a series of 5 levees built east to west across the place of use where Slug Creek water is diverted. This helps back up & distribute diverted flows to the pasture grounds.

Slug Creek is a heavily meandering stream 4-7' wide & up to 2 feet deep. Still the claim of 26.68 cfs seems excessive for this small a stream.

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Slug Creek (low to dry)

Diversion site - GPS: 2713920
1283750

GPS File # - SLUG 1



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Slug Creek - 30" Culvert & Levee

GPS; 2713482 - GPS File # - SLUG2



A27-12003 - Slug Creek

Diversion site - GPS; 2712990 GPS File # - SLUG3
1285456

Hay bales would be stacked against fence posts
to divert water



A27-12003 - Slug Creek

One of 5 Levers used to displace water

Notes

4/14/04 Ryan Madsen - 01 water district.

* 1.27 cfs w/o rounding on slug ckr. (63.5")

1.24 cfs w rounding on slug ckr.

- heavy water grass, not in Main Channel.

Lanes Ckr flow is to High and flowing all over weir have to go back later.