

Satterlee, Georgia

Subject: A43-02393,-10035*,-10809; A45-02375D,-02691,-02721,-04144,-10254*,-12887
Entry Type: Meeting
Start: Fri 10/29/99 2:30 PM
End: Fri 10/29/99 3:30 PM
Duration: 1 hour

I arrived at Wayment's place at 1430 hrs on 29 October. I observed 2 homes 4 trailers, plus a dairy operation. Garr Wayment showed me the 10 inch casing well he recently had drilled, which I located by GPS and I photographed. The Driller Tag Number on the casing is D0008228. Mr. Wayment says it is a 7.5 HP pump.

He said he was told by (somebody) that he could drill a 10 inch casing well without a water right in order to water livestock. I asked him how many head did he plan to water. He said 1,000 milkers and 1,000 dry.

We discussed the possibility of modifying, via the transfer process, an existing right(s) in order to cover that many cows.

The claims listed above are all irrigation rights except the two with asterisk. A45-10254 is associated with the existing dairy. Mr. Wayment says the spring source (located in Sec 13, T12S, R23E) is intermittent and they drilled the first well for that reason. Mr. Wayment says the existing well and the new well will be tied together. Mr. Wayment and I discussed the 42-111 (a) and his understanding is that each of the dwellings on his property get 13,000 gal per day. Included with a Dairy Worksheet I am also sending Mr. Wayment a copy of 42-111 in its entirety.

Just with the 2,000 head (1,000 x 35 and 1,000 x 12) taken into account, the approximate gallons per day multiplied by 365 days is:
 $17,155,000 \text{ divided by } 325,850 = 52.6 \text{ afa} = 17.5 \text{ acres to be dried up, approximately.}$

All this information will be sent to Wayment as promised.

cc: JR, GF, files



photo looking e'ly

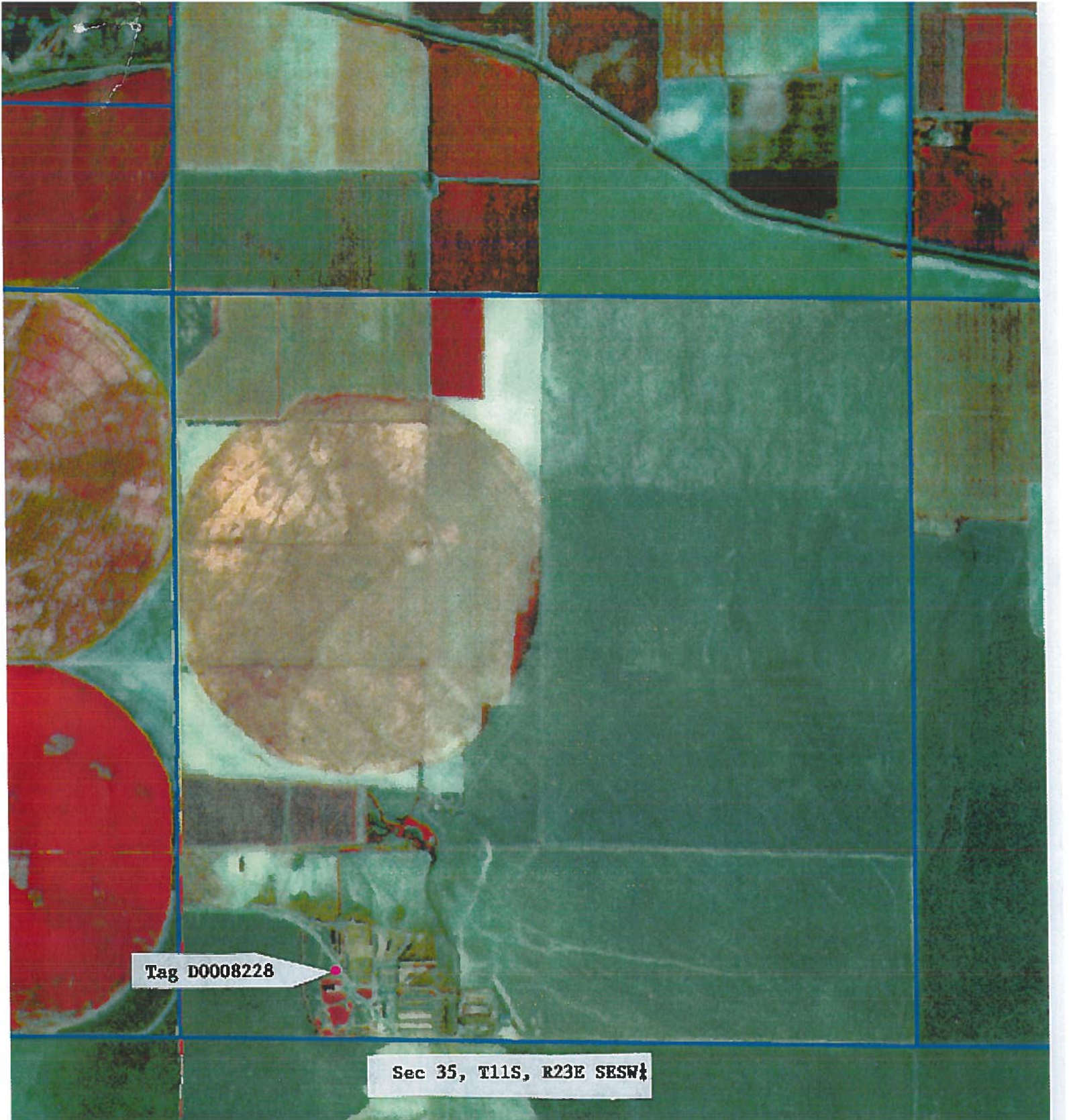
D0008228 Tag #

one home, 4 trailers
home
south of Wayment

Wayment home



photo looking s'ly

An aerial photograph of a landscape, possibly a wetland or agricultural area. A large, light-colored, circular feature, likely a pond or a large field, is the central focus. To its left, there are two smaller, reddish-brown circular features. A network of roads or paths is visible, particularly a prominent one running vertically through the center-left. The surrounding areas are a mix of green, brown, and red, suggesting different types of vegetation or land use. A small pink dot is marked on the road network near the bottom left of the circular feature.

Tag D0008228

Sec 35, T11S, R23E SESW $\frac{1}{4}$

I realize this is half-baked (no GCDB, titles, etc)
better than nothing...GLS

Wayment, Garr

45-10254 et al