

Merritt, Allen

From: Merritt, Allen
Sent: Tuesday, March 05, 2002 4:18 PM
To: Young, Norm
Subject: Transfer on my desk moving water From Raft River Critical area to just north of Oakley Kenyon Critical area

Here is a map showing the proposed move from the Raft River Critical Area to area just north of Oakley Kenyon Critical Area. Both "From" and "To" are outside of response zones.



t69649 map.jpg

I think the one Kohtz is contemplating is going to the same "To" location but the new transfer would be coming from response zone III-2 as I recall. I think it may also be within the ESPA boundary.

Although the move from the critical area has its benefit to the critical area it seems less hydraulically connected than the one contemplated from zone III-2.

Maybe we should take a lesson from Twin Falls Zoning proposals and Odor legislation and come up with a matrix to analyze transfers.

Move within common zone factor 1.0
Move over zone line factor .90
Move over two zone lines factor .70

Move out of a critical area plus .10

Move every mile minus .01
Move dairy from southern region to western region plus .30

This one would be graded $.70 + .10 - .19 = .68$ so they would get 68% of what the right started out to be at the new "To" place of use or they would be required to have a detailed hydrologic analysis.

Just a thought

Allen

TRANSFER T69649

WARD LAND & LIVESTOCK LLC

-  Allstr.shp
-  Cities.shp
-  Snakeaq.shp
-  Critgwma.shp
-  Artesian City
-  Blue Gulch
-  Cinder Cone
-  Cottonwood
-  Curlew Valley
-  Oakley Fan
-  Oakley Kenyon
-  Raft River
-  Adminreg.shp
-  Adminbas.shp
-  Tandr.shp
-  Sections.shp
-  Majrds.shp
-  Groundwaterzones.shp

-  I-1
-  I-2A
-  I-2Ax
-  I-2B
-  I-3
-  II-1A
-  II-1B
-  II-1C
-  II-2A
-  II-2B
-  II-2Bx
-  II-2C
-  II-3A
-  II-3B
-  II-3C
-  II-3Cx
-  III-1
-  III-2
-  IV-1
-  IV-2
-  IV-3A
-  IV-3B
-  IV-3C
-  IV-3D
-  IV-3Dx

