

148-155' long

330 — 20g well.
260 gpm 150 well

* March 28 — Review completed
April 28 — discover
May 28 — hearing

Dale Wistisen shared that he has 2 wells.
One domestic, one irrigation ~~well~~. Both
are completed to 155 feet. Domestic
pumps about 20 gpm while irrigation well
is about 1 cfs. Dale indicated that
irrigation well construction is open hole. He
indicate that well was completed in 1978
and had a pumping water level of 100 feet.
The lowest pumping level was 118 feet in 2004.
Since that time water level has risen to 115'.
Dale indicates that during pumping. No measurable
drawdown is observed.

Other facts-

- about $\frac{1}{2}$ mile from proposed well
 - test well completed to 210 feet
 - Well casing perforated and pumped for pump test
for 24 hours
 - Jim Rush did test
 - J.R. calculated worst case scenario 6"
draw down @ Wistisen well.
- (over)

- No copy provided to Whistler. Prior to review, all other reviews completed in deeper language w/ problems.

- decided to

- Give Whistler a month for repeat review
- month for discovery } if confirmed problem.
- month for hearing } (data on front page)