

Indian valley  
water district 67A

Water masters Budget for 2007  
 Cost per 24hr Sec feet.  $8099.7 / 3500 = \$2.31$   
 Total days of water master - March - May - 75 days  
 Pay per day  $\$46.66$   
 Cell phone per month  $40^{00}$   $120^{00}$   
 Mileage  $804.6$   
 average miles per day  $10.72$   
 Cost per mile  $804.6 \div 75 = 10.72 \div 16 = .67$   
 .67 gals per day  $= .67 \text{ gal} \times 3.05 = \$2.04$   
 75 days at  $\$2.04 = \$153.00$

Ben Ross

Water masters Budget for 2007.  
 Cost per 24hr Sec feet.  $8099.7 \div 5/8 = 5399.26$   
 $5399.26 / 3859.40 = \$1.39$   
 Total days of water master for Ben Ross = 75  
 Pay per day  $\$46.66$   
 Cell phone per month  $120^{00}$   
 Mileage  $592.15$   
 average miles per day  $= 7.9 \text{ mi}$   
 Cost of fuel  $= 3.10$   
 Cost per day for fuel  $= \$1.53$   
 Total Cost of fuel  $= \$120.25$