Indian Valley Water District 67A Water Masters

Budget 2005

Muir Allison Decree

Cost Per 24Hr. Second Feet

16199.4 /\$3500.00 = \$4.63

Total Days of Water Master

160 days

Pay Per Day

\$21.88

6 hrs= \$3.65 per hr

OTHER COST.

Cell phone per month

\$38.50 X 5 Months=

(\$192.50)

Estimated Mileage

5063

Mileage

5063

Average Miles per day

52 Miles (22-90 miles)

Cost per mile

\$.42

Cost per Day

52 X .42= \$21.84

Cost per 30 Days

\$21.84X 30 = \$655.20

Total Cost for 5063 @ .42 per mile = \$2126.46

Mileage to be paid on the 1st of each month.

Water Master to be paid half on the 15th of Aug. an the rest on 31 of Oct 2005

Fuel Cost

Average Milage 16 Miles per Gal

Gallons of Diesel & Gas 316.4 Gallons

Average Cost per Gallon \$2.30

Total Cost of fuel \$727.72

Computer Time (\$0.00 Pay)

Research time (\$0.00 pay)

Phone Time (\$0.00 pay)

Total Cost

Gross Income \$3500.00+2126.46 = \$5626.46

Total Number of 24 Hr Second Feet Delivered \$5626.46

Cost Per 24 Hr Second Feet Delivered \$5626.46

Total Cost per 24Hr Second Feet Delivered \$4.76

12/12/04

Roger Meyer

Water Master

Indian Valley Water District 67A Water Masters

Budget 2005

C. Ben Ross

Cost Per 24Hr. Second Feet 13149.7 /\$3500.00 =\$3.76

Total Days of Water Master 142 days

Pay Per Day \$24.65 3hrs = \$8.22 per hr.

6 hrs= \$4.11 per hr

OTHER COST.

Cell phone per month \$38.50 X 5 Months= (\$192.50)

Estimated Mileage 5063 Mileage 5063

Average Miles per day 52Miles (22-90 miles)

Fuel Cost

Average Milage 16 Miles per Gal
Gallons of Diesel & Gas 316.4 Gallons

Average Cost per Gallon \$2.30

Total Cost of fuel \$727.72

Computer Time (\$0.00 Pay)

Research time (\$0.00 pay)

Phone Time (\$0.00 pay)

Total Cost

Gross Income \$3500.00 <u>\$3500.00</u>

Total Number of 24 Hr Second Feet Delivered 13149.7

Cost Per 24 Hr Second Feet Delivered \$3500.00

Total Cost 24Hr Second Feet \$3.76

Water Master to be Paid half on the 15th of Aug and the rest on Oct 31, 2005

12/12/04

Roger Meyer

Water Master