

Water Right No(s). A22-2294 & A22-7057

See Attached photos

"1st well"

GPS data 2696375
1415637

GPS File # 222294

GPS DATA:

Tag # A0015941 Location: on power panel

Diversion Data:

Source: Groundwater Trib to: _____

MOTOR

Make: U.S. Electric Model: _____ Hp: 150
SN: No SN

$\frac{581 \text{ cfs}}{810 \text{ AC}} = 0.007 \text{ cfs/AC}$
Pretty thin

PUMP

Make: No name Model: _____ Disch: _____
SN: N.A.

NOTES:

System is 3 wells + pumps used on common P.O.U.
with pivot system + sprinkler lines. P.O.U. map confirmed + modified
by George Crapo of Riverside Farms. Cell phone is 313-6301.

Field Exam Date: 8-25-05 Agent: H.W. Jones

Q: 3 wells to produce 581 cfs (150hp, 200hp & 400hp) Leaks Suspect on 810 AC

Cons. Use: Limit to 581 cfs, $2466 \pm \text{AC}$ (19835 x 581 x 214) $\frac{2466^2}{810} = 304$

$304 \text{ AC} \times 792 = 24114 \text{ AF}$

Water Right No(s). A22-2294 & A22-7057

See Attached photo

"2nd well"

GPS data - 2695565
1415535

GPS File - 22294B

GPS DATA:

Tag # A0015942 Location: on Power Panel

Diversion Data:

Source: Groundwater Trib to: _____

MOTOR

Make: U.S. Motors Model: _____ Hp: 400
SN: IE - C9538-155 87 02015

PUMP

Make: Layne & Boelter Model: _____ Disch: _____
SN: N.A.

NOTES:

System is 3 wells & pump to pivots & sprinklers.

Field Exam Date: 8-25-05 Agent: H. W. Jones

Water Right No(s). A22-2294 & A22-757

See Attached photo

"3rd Well"

GPS data - 2695518
1416353

GPS File 1
222294C

GPS DATA:

Tag # A0015943 Location: on power pole

Diversion Data:

Source: Groundwater Trib to: _____

MOTOR

Make: G.E. Model: _____ Hp: 200
SN: 5K6324XC1098

PUMP

Make: Layne & Butler Model: _____ Disch: _____
SN: 27470

NOTES:

System is 3 wells & pumps to ponds & sprinklers

Field Exam Date: 8-25-05 Agent: D. W. Jones