

29-04229

- ① Source: Groundwater w/ Priority Dating to 1951, Precedes the Mandatory Permit Statute, 42-229 IC
- ② Priority evidence supports Priority Date claim.

③ Quantity: Request Pump ^{outflow} RECORDS FROM City. Sent 3/01/01

6/21/01

Pump/Motor Data:

Pump: FAIRBANKS MORSIS 4" REDUCED TO 2"

FM 3930 POMONA TURBINE

Motor: Westinghouse

5HP FRAME #1225Y

2" NOPTUNE Flow Motor (Now 01)

TOTALIZING TYPE #60247054.

6/21/01 Met CAROL Dimick, City Clerk AND Tony — city
Water Supl. Tony took me to POD's of Well and
Springs. From FLOW RECORDS THIS WELL CLAIM 10800
GPM @ 0.178 cfs over 8 hrs. = 38,400 gpd @ 80 gpm High Rating

PROFILED

$$80 \text{ gpm} \times 60 \text{ min} \times 8 \text{ hrs.} = 38400 \text{ gpd} / 325,850 \text{ gpd (AREA)} = 0.118 \text{ AREA}$$

$$80 \text{ gpm} \div 448 \frac{\text{g}}{\text{min}} = 0.178 \text{ cfs}$$

↓
0.12 cfs

SCANNED
MAR 03 2005

NOTE: The pump draws down to surge after about 8 hrs. Pumping
AND THE PUMPING IS LEAKING A SIGNIFICANT (UNTOTALLED) GPM. APPROX
80 gpm FOR CALES @ 8 hrs as shown.