Water Right No(s). A22-~~7022~~ 7188

See Attached photo

Theoretical cfs = $\frac{Hp \times 8.81 \times .7}{80' \text{depth} + 2.31(psi)}$

$= \frac{25 \times 8.81 \times .7}{80' + 2.31(0)}$

$= \frac{154.17}{80} = 1.93 cfs$

***GPS DATA:***

Tag # A0015929 Location: on air vent

***Diversion Data:*** GPS data - 268253 1410483 GPS file # - 227022 7188

Source: Groundwater Trib to: _____

**MOTOR**

Make: U.S. Electric Model: _____ Hp: 25

SN: 3522008

**PUMP**

Make: Aurora Model: _____ Disch: _____

SN: N.A.

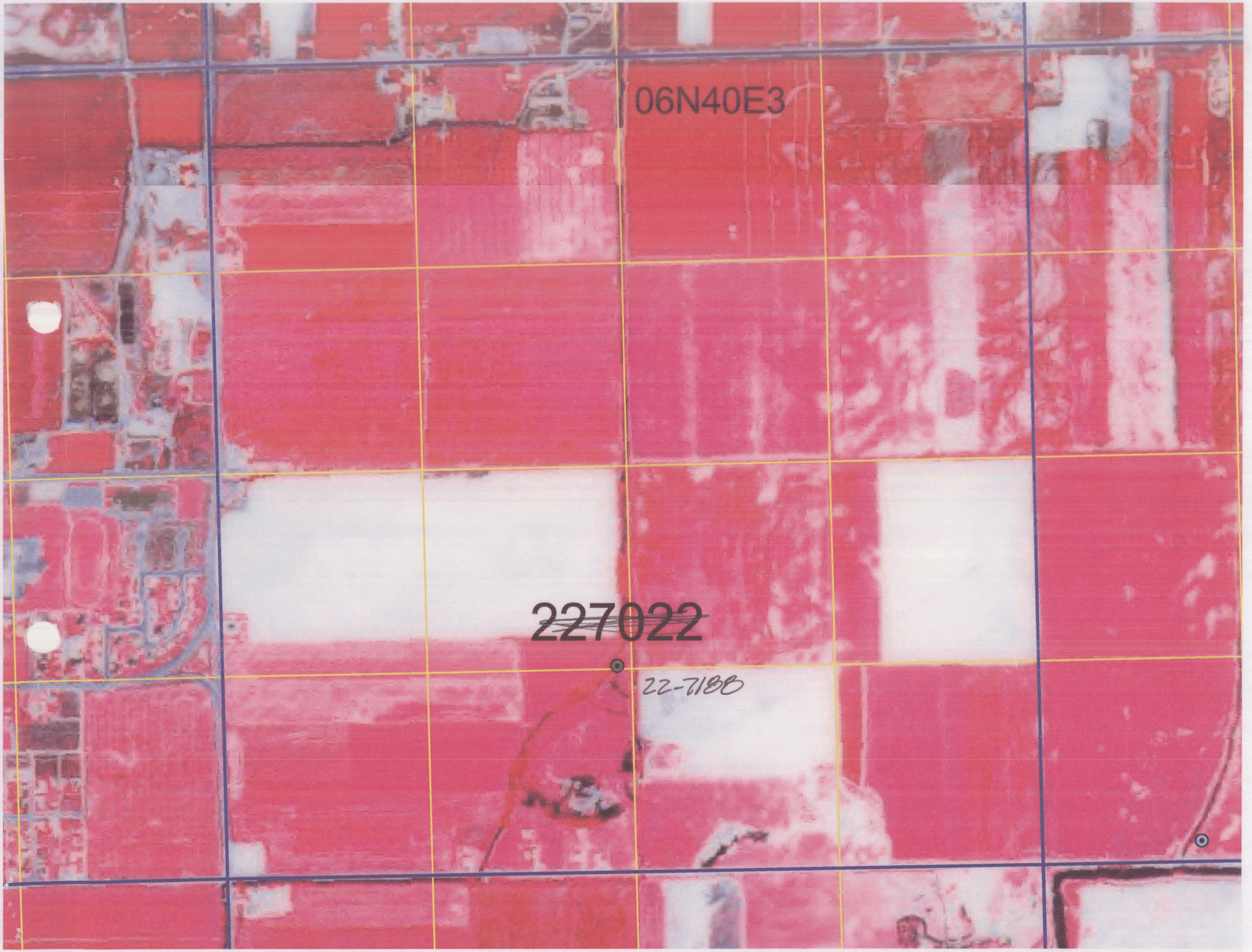
NOTES:

Well pumps open discharge into ~~Evaporation~~ Tesla Island Canal. (12" mainline) Well is 503' deep & static water level is 57'. Info provided by Fremont-Madison Irrig district. Ryan Madsen collected data for other wells included. (W001). Copy given to Keith Wilson, IDWR for field exam.

Field Exam Date: 8-2-2005 Agent: H. (e). Jones




7188
A22-~~7022~~ - well pumps into North Branch of the Independent Canal. Photo Looking North


06N40E3
227022
22-7188