

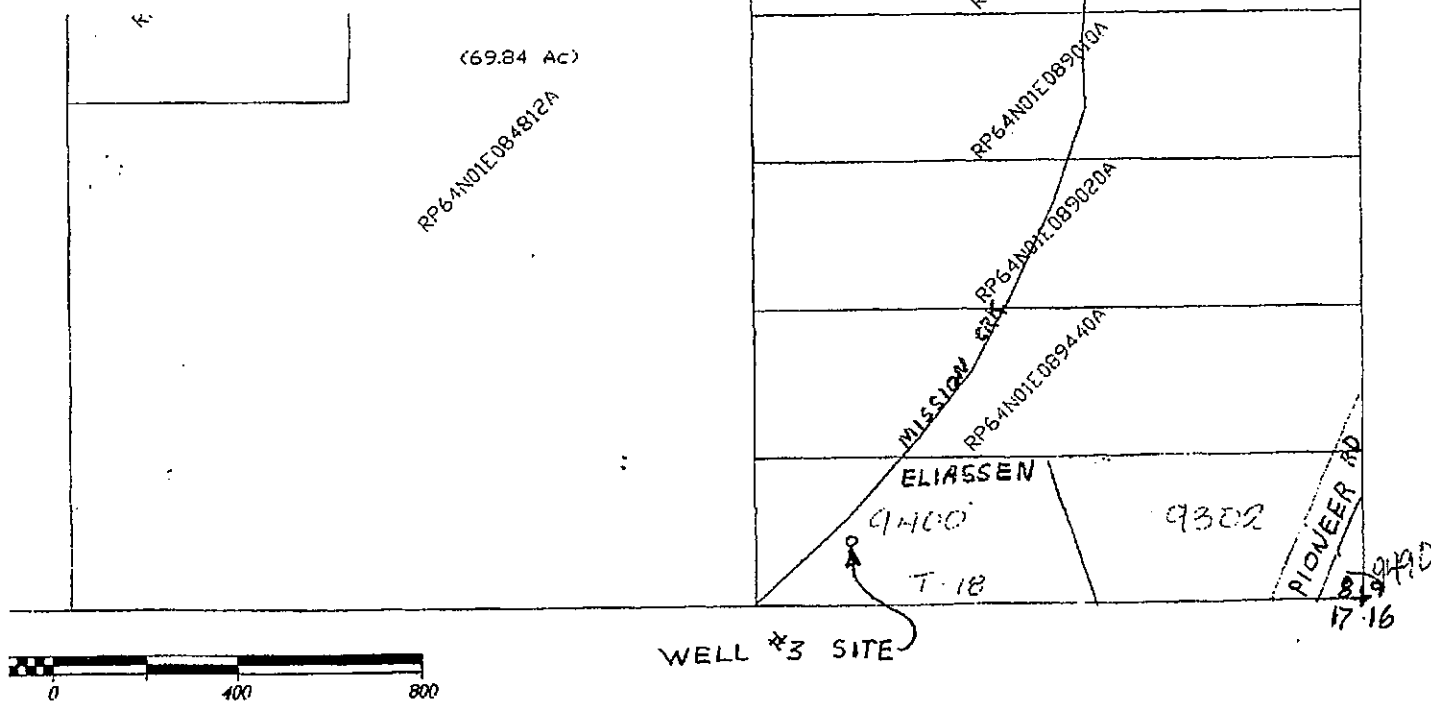
MEMORANDUM

Date: January 27, 2011
To: Transfer 76984
From: Nick Van Dyke
Re: Phone Conversation with Mike Ripatti; Response to IDWR's January 18, 2011 letter

On January 26, 2011, I spoke with Mike Ripatti, who is the consulting engineer for Mission Creek Water Association (association), the applicant. We discussed the two questions I presented in my January 18, 2011, letter; the new well location and absence of Section 20 T64N R1E from the service area of the association on the map submitted with the application. Mr. Ripatti explained that the well was indeed drilled in the legal description listed on the transfer application and that Section 20 was mistakenly left of the transfer application map. Mr. Ripatti also faxed over survey documents to support the well location. I spoke with Brian Ragan of the Department's Groundwater Protection section who indicated there are instances where the GPS coordinates listed on a well driller's report are incorrect. The above is sufficient to answer the questions presented in my January 18, 2011, letter.

N01E08

TO: NICHOLAS VANDYKE
FAX: 208 287-6700
FROM: MIKE RIPATTI
208 267-5997
CONSULTING ENGINEER
FOR MISSION CREEK WATER
ASSOC. (1-26-2011)
3- PGS (MAPS)



SCALE: 1 INCH = 400 FEET

Sec. 8, Twp. 64N., R. 1E., B.

SHT 2 OF 4



MICHAEL E. RIPATTI & ASSOCIATES

HCR 60, BOX 188-A
BONNERS FERRY, IDAHO 83805
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Consulting Engineer

Project MISSION CREEK

WATER ASSOC.

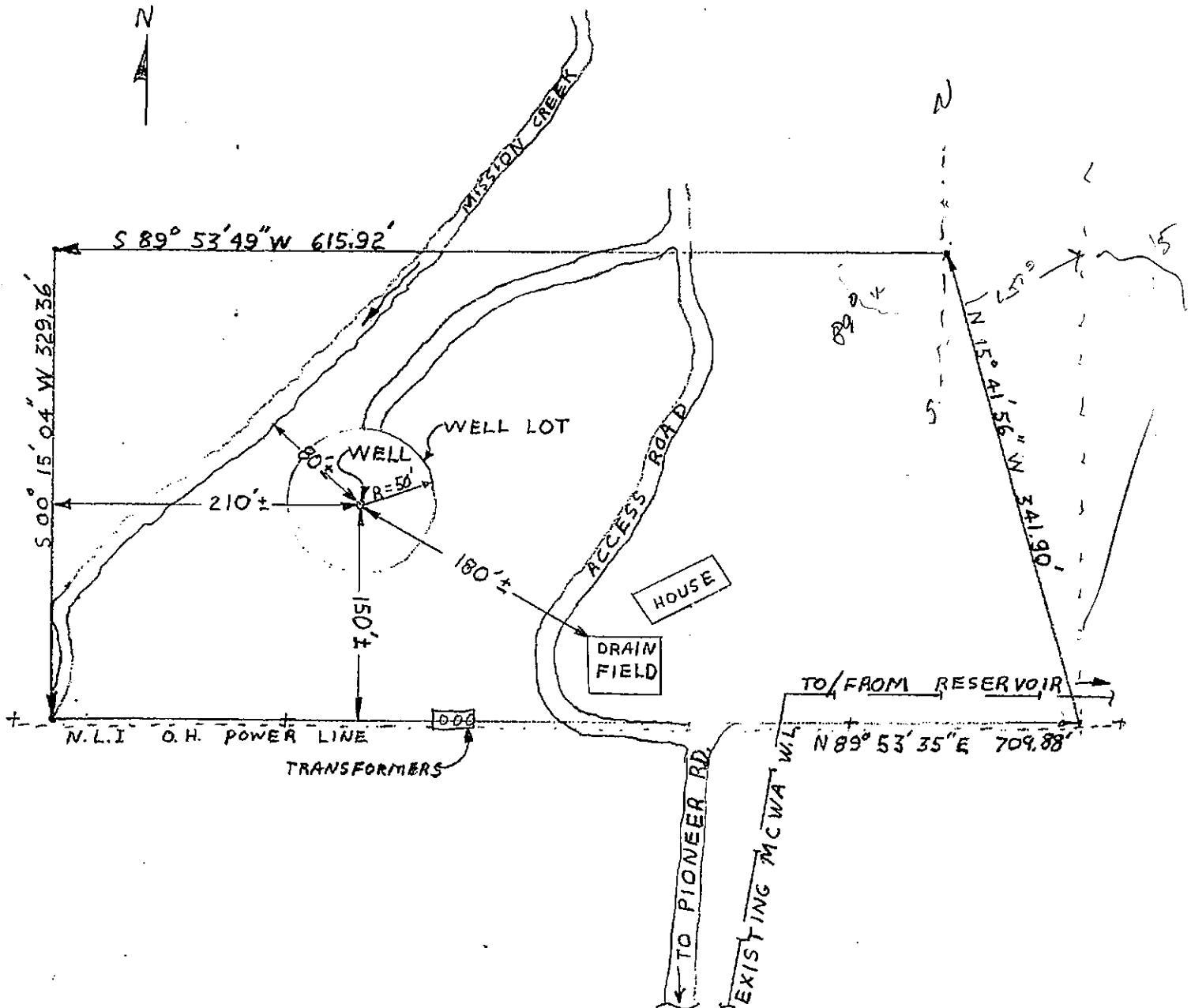
Subject SITE PLAN

FOR WELL #3

Sht. 3 Of 4

DATE: 6/3/10

BY: M.E.R.



ELIASSEN PROPERTY IN THE SE $\frac{1}{4}$ SE $\frac{1}{4}$ S8 T64N1E

PARCEL NO. RP 64N01E089400

TAX 18

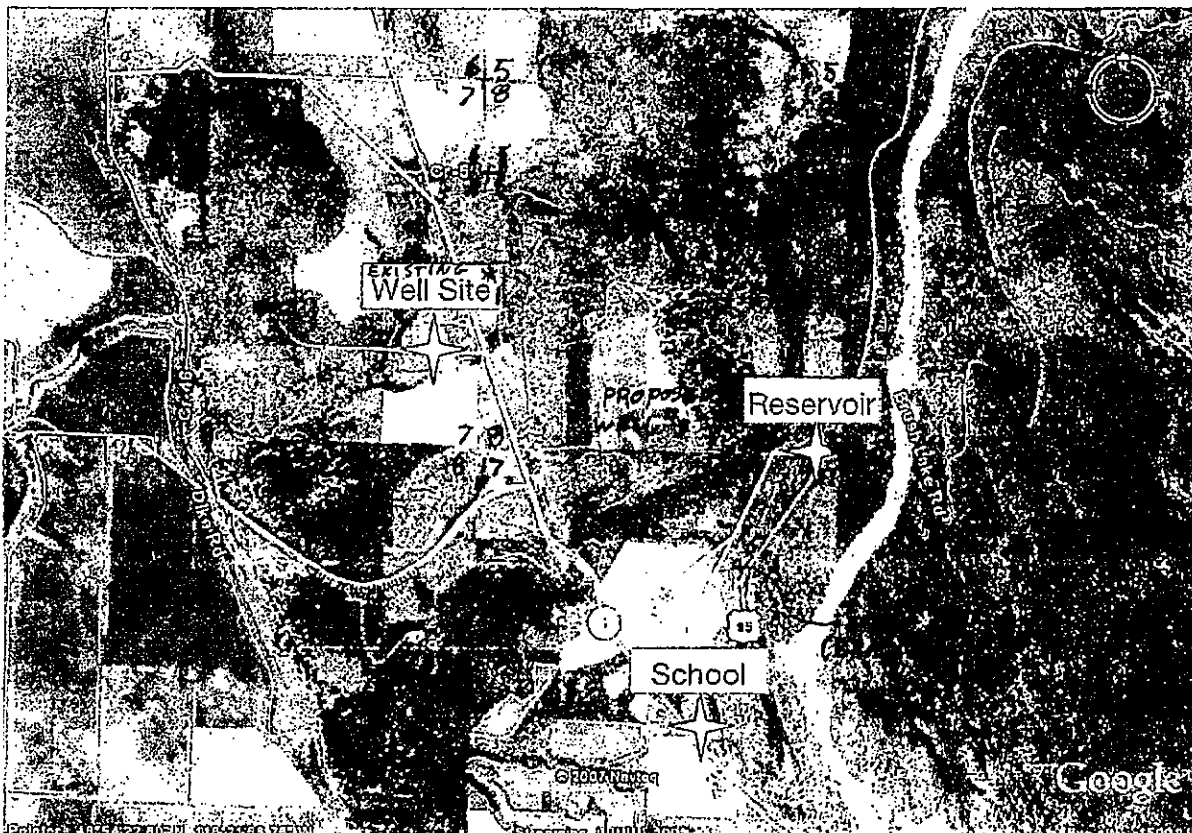
SCALE: 1" = 100'

EXISTING FACILITIES

LOCATION MAP

The components of the water system, including the well, reservoir, and roughly five miles of distribution lines; are spread over a wide area as illustrated in Figure below.

Location of Existing Facilities



HISTORY

MCWA had previously utilized a surface water source and slow sand filter for its water supply. In 1995, the Association had an engineering study conducted and made the decision to abandon the surface water source and construct a well in order to comply with the Surface Water Treatment Rules. In 1998, the Association drilled a well and disposed of their existing surface water facilities.