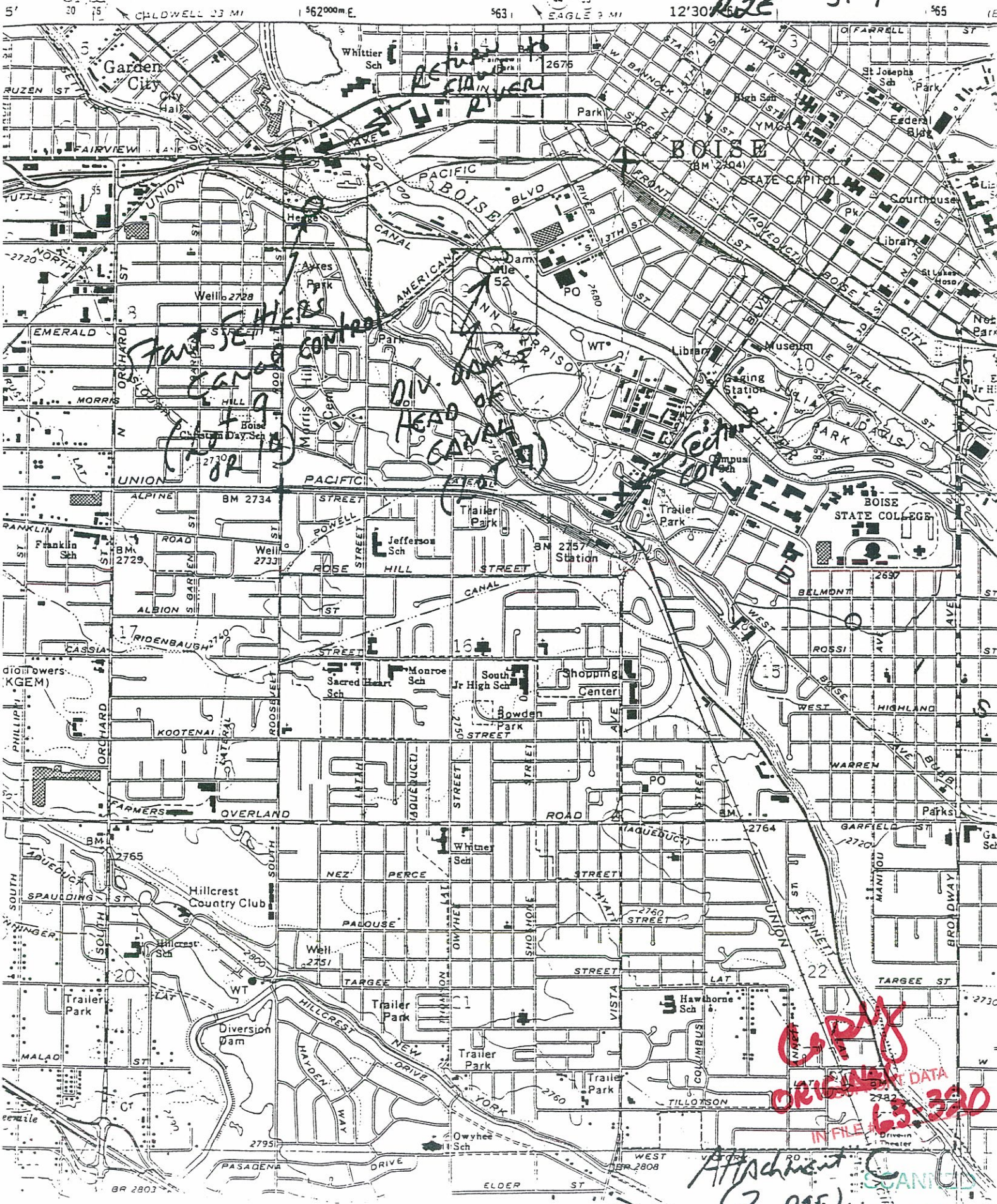


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SETHER CANAL M/D

T3N
R2E 5.9



63.00230 L

Part 1, B1:

<u>AMOUNT</u>	<u>NATURE OF USE</u>	<u>PERIOD OF USE</u>
.78 cfs	Diversion to Storage	3/15 to 11/15
5 AF	Irrigation Storage	" " "
5 AF	Irrigation from storage	" " "
.60 cfs	Irrigation	" " "
.18 cfs	Aesthetic	" " "
5 AF	Aesthetic Storage	1/1 " 12/31

The .78 cfs irrig. water for 39 acres currently in use will be re-configured to allow a small pond (lined to hold some water outside of irrig. season) to allow continued irrigation of 30 acres.

No increase in consumptive use: pond will be on land now irrigated & evaporative losses outside of irrigation season are insignificant.

No deliveries beyond the amount historically provided to the acres will occur.

Total water used after transfer = .78 cfs which includes 5 A.F. of storage on-site.

COPY
SUPPORT DATA

SCANNED
JAN 12 2011

Attachment B

63-230 JUNE 8 1997 TRANSFER #4391

Settler Canal P/O

T3N 5.9
R2E



Attachment
(2 pgs.)

COPY
SUPPORT DATA
IN FILE # **63-238**