

Claim no. 34-13585

Claimant Contact Log

Date 9-21-2005 Remarks Agent initials

HLJ

I met on-site with Lester Broadie & his son "Moj" Broadie. I explained that claim 34-13585 duplicated elements of 34-10668 & seemed unnecessary.

Mr. Broadie then requested copies of 34-13585 & 34-10668 be sent to him so he could consult his attorney, Charles Hunsaker in Boise. Mr. Broadie had no idea of why the duplication exists between claims, but stated that his attorney filed all claims.

Charles Hunsaker's phone is 208-342-4591



A34-13585-1, Upper Splitter area with ditch to properties

other than P.O.U. For A34-13585 - Lava Creek

For info only



34-13585-2 ; Diversion on unnamed Stream

GPS data 2534390
1369027 - irrigates small field in NW 1/4

Section 11. Ditch continues to #3 on map
& injects water into South Lava Creek.



34-13582-3 - Ditch from unnamed stream injects into
South Lava Creek



34-13582-4 Rediversion of unnamed Stream water

+ Diversion of S. Lava Creek Water

02N24E10

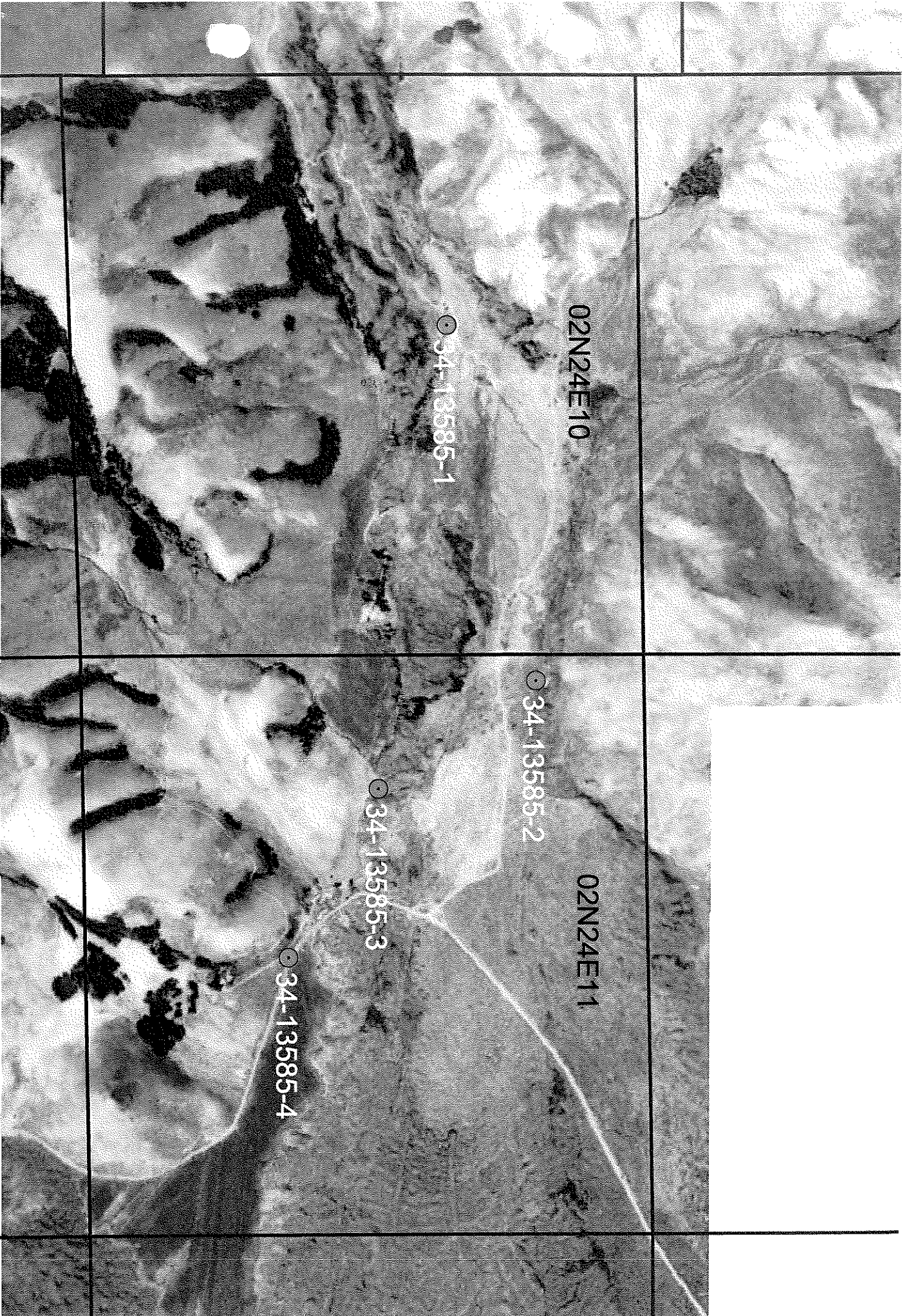
● 34-13585-1

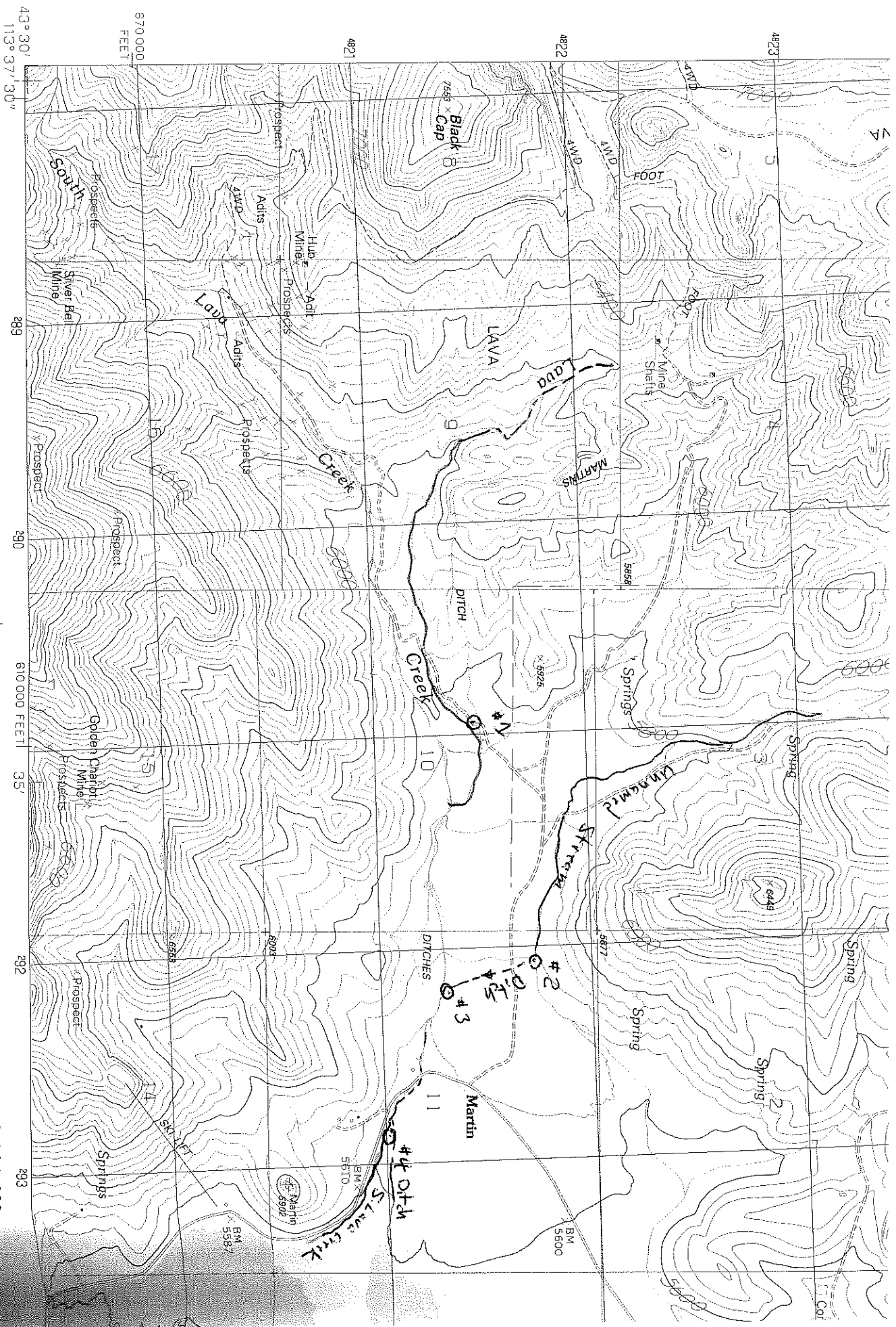
● 34-13585-2

02N24E11

● 34-13585-3

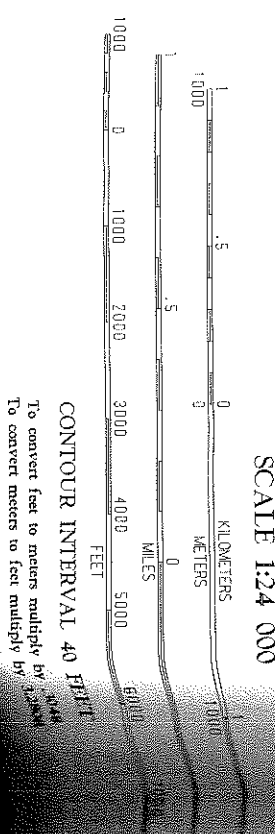
● 34-13585-4





PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY
CONTROL BY USGS, NOS/NOAA
COMPILED FROM AERIAL PHOTOGRAPHS TAKEN 1957
FIELD CHECKED 1960
LIMITED REVISION FROM AERIAL PHOTOGRAPHS TAKEN 1987
FIELD CHECKED 1988
PROJECT MAP EDITED TRANSVERSE MERCATOR
GRID: 1000-METER UNIVERSAL TRANSVERSE MERCATOR ZONE 12
10,000-FOOT STATE GRID TICS IDAHO, CENTRAL ZONE
UTM GRID DECLINATION 1.46° WEST
1991 MAGNETIC NORTH DECLINATION 15.30° EAST
VERTICAL DATUM NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM 1927 NORTH AMERICAN DATUM

PROVISIONAL MAP
Produced from original



SUMMARY OF FIELD EXAM FOR 34-02241

34-02241 AND 34-1066B.

ACCOMPANIED BY OWNER, LESTER BROADIE AND PAUL MEYER, OWNER.

DATE- 5/23/91 ERIC VERNER 5/25/91

I WENT BACK ON-SITE TO VERIFY THE LOCATION OF THE SPRING AND IRRIGATION SYSTEM FOR LICENSE 34-02241. ALSO NEEDED TO VERIFY POINTS OF DIVERSION AND PLACES OF USE FOR STREAMS CLAIMED IN 34-1066B.

MET MR. BROADIE @ HIS HOME AT 10:00 AM. HE SHOWED PAUL AND I THE LOCATION OF THE SPRING UNDER 34-02241. THE SOURCE IS A SPRING THAT FLOWS FROM A LAVA TUBE INTO A SMALL DEPRESSION WHICH FILLS TO FORM A NATURAL POND. THE OVERFLOW IS DITCHED TO BE USED TO IRRIGATE THE 12 ACRE FIELD IN THE S $\frac{1}{2}$ NW $\frac{1}{4}$ SEC. 11. THIS WATER CAN'T BE USED FOR IRRIGATION AROUND THIS FIELD (THERE IS SOME NATURAL, SUB-SURFACE ALONG THE PITCH COURSE). ANY WATER NOT USED ON THIS FIELD IS DITCHED TO THE LOWER FIELDS, CONVERGING W/ DITCHES CARRYING NORTH & SOUTH LAVA CREEK WATER IN THE NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ SEC. 11. THIS WATER IS PRIMARILY USED TO IRRIGATE THE LARGE FIELD IN THE SE $\frac{1}{4}$ SEC. 11.

WE NEXT VISITED THE DIVERSIONS FROM NORTH AND SOUTH LAVA CREEKS. THE NORTH LAVA CREEK DIVERSION IS AT A SPRING WHICH EMPTIES INTO NORTH LAVA CREEK. THE SPRING SUPPLIES THE MORE RELIABLE FLOW, BUT NORTH LAVA CREEK IS ALSO DIVERTED INTO THE SAME DITCH. ~~UNLESS IT IS PROVED~~. WE COLLECTED INFORMATION ON THE DITCH TO BE ABLE TO USE MANNING'S EQUATION.

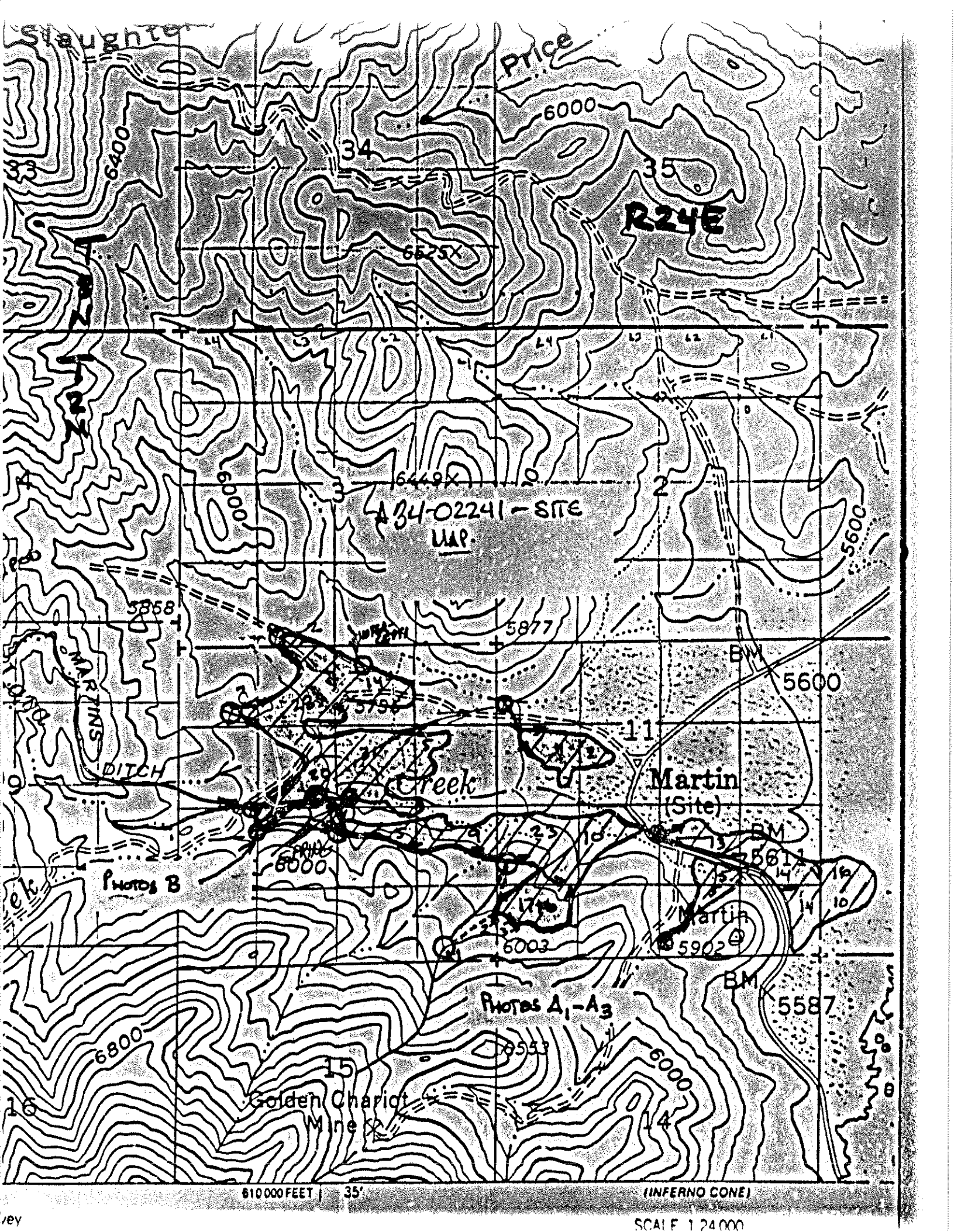
738.C

434-02341 434-0668

DATE: 5/23/91 EVC VERWER 3/23/91

WEST. W. BEARING OF ITS MOUTH IS 100° AND. HE SPUNGE AREA AND
1/2 THE LOCATION OF THE SPRING COURSE A34-02241. THE SOURCE IS
A SPRING THAT FLOWS FROM A LIME TREE INTO A SMALL
DEPRESSION WHICH FLOWS TO FORM A NATURAL POND. THE COURSE
IS DESIGNED TO BE USED TO IRRIGATE THE 12 ACRE FIELD
IN THE S 1/2 NW 1/4 SEC. 11. THIS WATER CAN'T BE USED FOR
IRRIGATION ABOVE THIS FIELD (THERE IS SOME NATURAL SUB-IRRIGATION
ALONG THE DITCH COURSE). ANY WATER NOT USED ON THIS
FIELD IS DESIGNED TO FLOW LOWER FIELDS, CONVERGING BY
DITCHES CHANNEL NORTH! SOUTH L. W. A DRAIN WATER IN THE
NW 1/4 NW 1/4 SW 1/4 SEC. 11. THIS WATER IS PRIMARILY USED TO IRRIGATE
THE LARGE FIELD IN THE SE 1/4 SEC. 11.

USE DITCH. USED THE DIVISION FROM NORTH AND SOUTH LAKE
CREEKS. THE NORTH LAKE CREEK DIVISION IS AT A SPUR WHICH
SUPPLIES ALSO NORTH LAKE CREEK. THE SPUR SUPPLIES THE MORE RELIABLE
FLOW, BUT NORTH LAKE CREEK IS ALSO DUCTED INTO THE SAME
DITCH, UNDER THE ~~ROAD~~. WE CALCULATED AVERAGE FLOW
ON THE DITCH TO BE ABLE TO USE MANNING'S EQUATION.



Slughter

Price

R24E

A 34-02241 - SITE
MAP

Martin
(Site)

Photos A₁-A₃

Golden Chariot
Mine

(INFERNO CONE)

610000 FEET | 35'

SCALE 1:24000

