



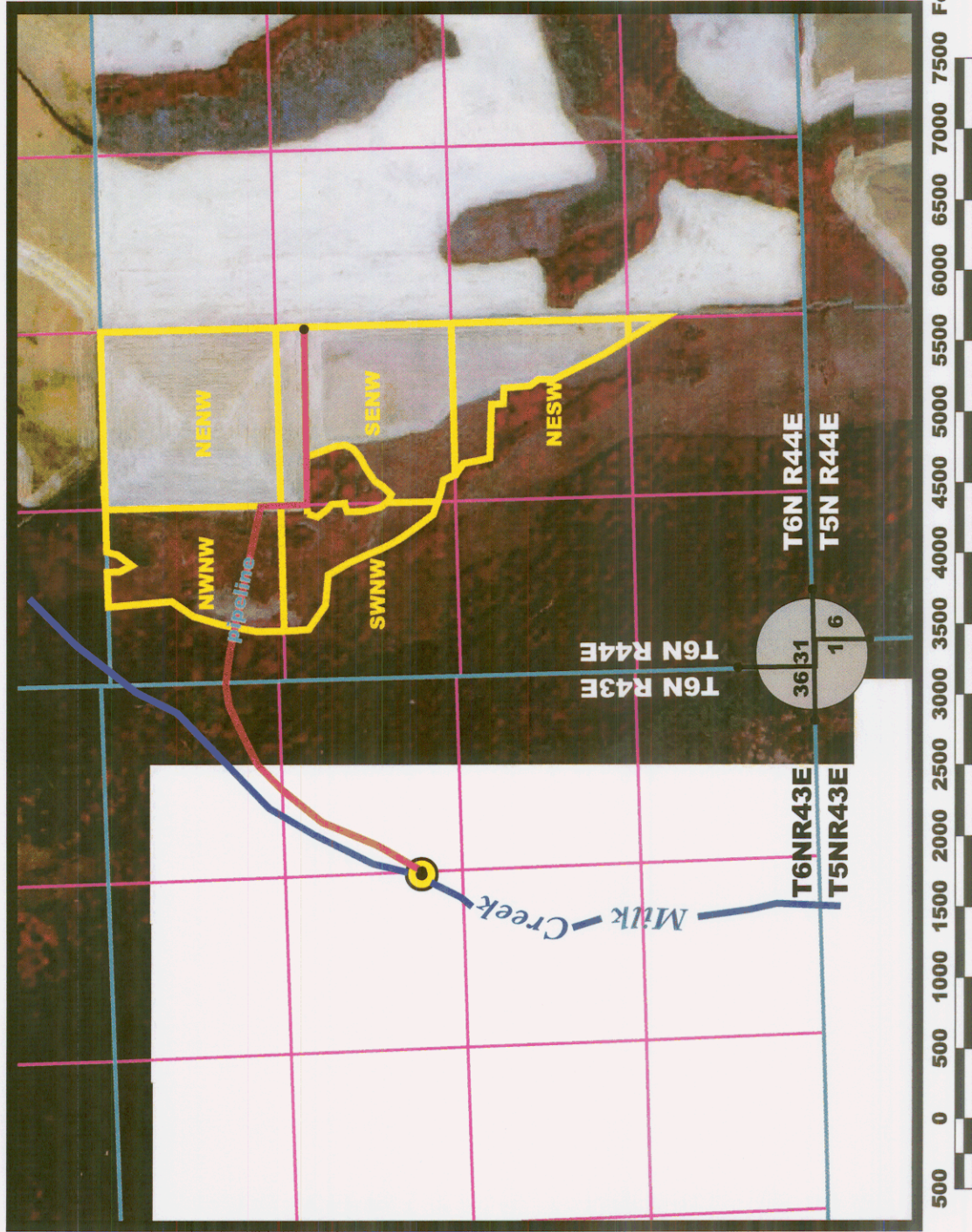
State of Idaho

Department of Water Resources

Eastern Region



Water Right(s):
22-00627



Point(s) of Diversion:
T6N, R43E
Sec. 36 SESWNE

Place of Use: (parts of)
T6N, R44E
Sec. 31 NW, E2SW

LEGEND

- Point of Diversion
- Place of Use
- Section
- Quarter-Quarter

GIS Place of Use Illustration
1987/1988 NAPP Photography
Prepared by: A. Ruberry
Date: January 2005

Milk Creek



pipeline

T6N R43E
T6N R44E

NENW

SENW

NESW

SESW

T6NR43E
T5NR43E

36 31

1 6

T6N R44E
T5N R44E

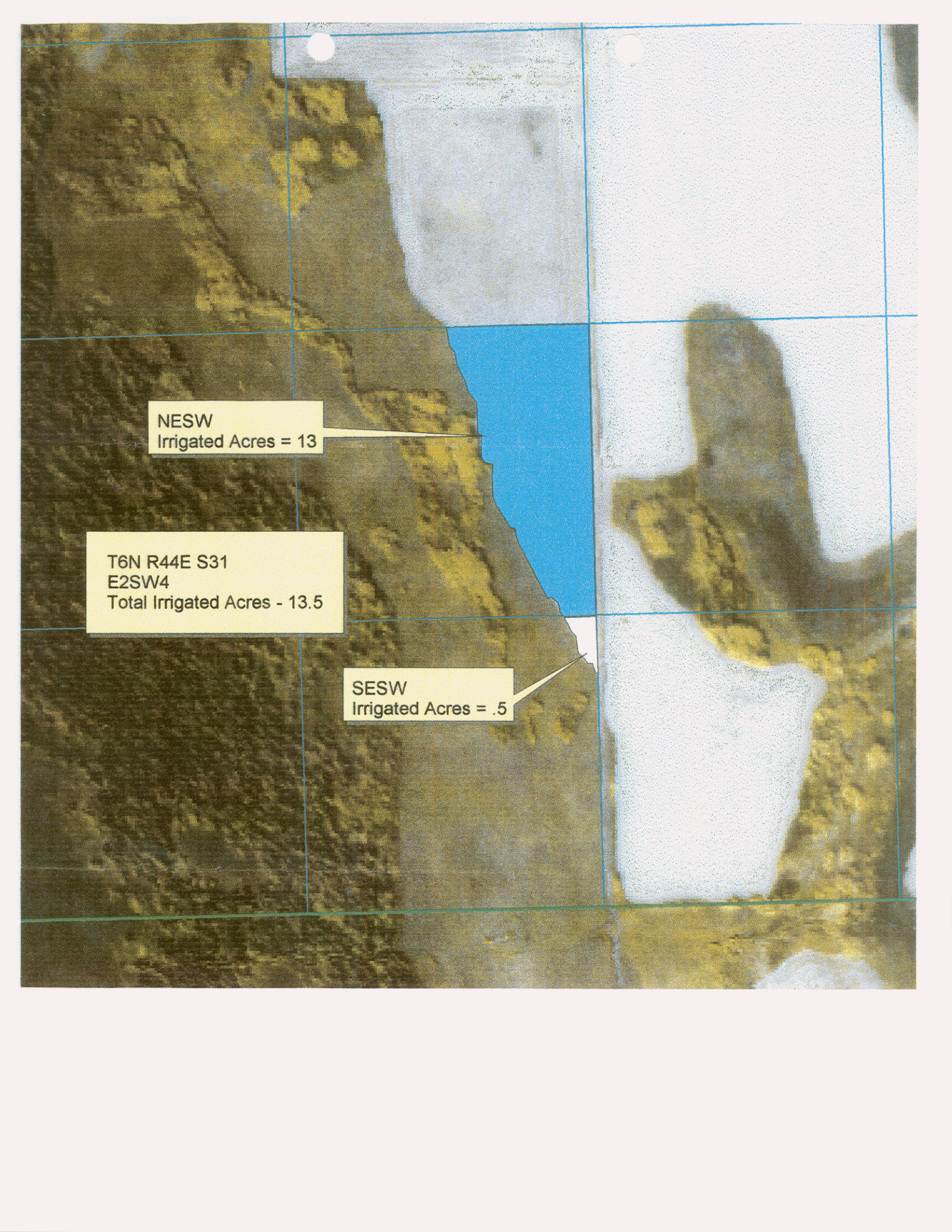
NENW
Irrigated Acres = 39.8

NWNW
Irrigated Acres = .8

SWNW
Irrigated Acres = .2

SENW
Irrigated Acres = 27.5

T6N R44E S31
Total Irrigated Acres = 68.3



NESW
Irrigated Acres = 13

T6N R44E S31
E2SW4
Total Irrigated Acres - 13.5

SESW
Irrigated Acres = .5

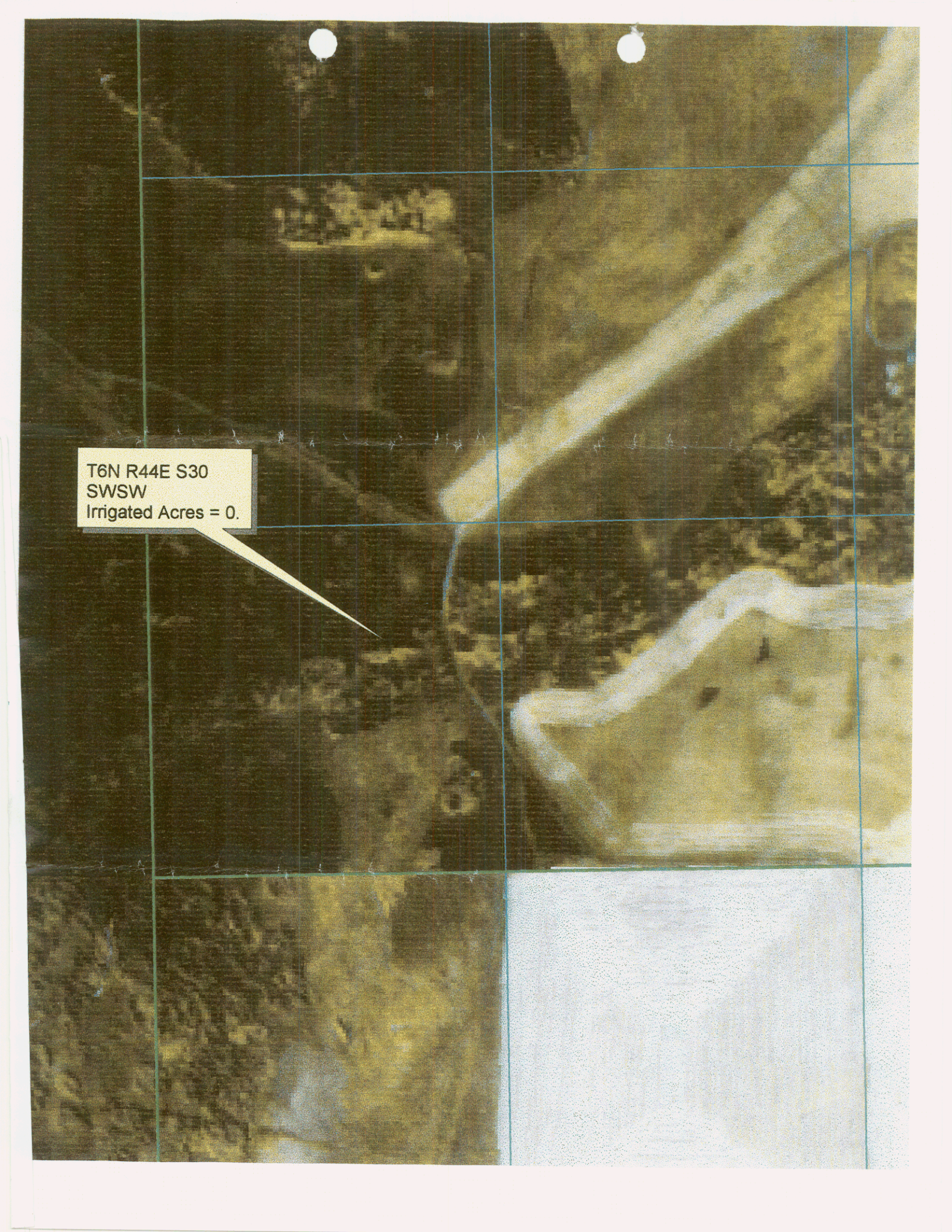


T5N R44E S6

NE4NW4

Irrigated Acres = 26.8

Note: This total includes (.9) acres taken out as nonirrigated——identified in the smaller shapes.

An aerial photograph of a landscape, likely a field or farm, with a grid overlay. The grid consists of blue lines forming a rectangular pattern. A callout box with a pointer is located on the left side of the image. The text inside the box reads: "T6N R44E S30", "SWSW", and "Irrigated Acres = 0.". The landscape shows a mix of dark brown and yellowish-green areas, possibly representing different types of vegetation or soil. A prominent diagonal line runs from the top right towards the center. A large, irregularly shaped area in the bottom right corner is highlighted in a lighter, more uniform color, possibly indicating a specific feature or boundary.

T6N R44E S30
SWSW
Irrigated Acres = 0.