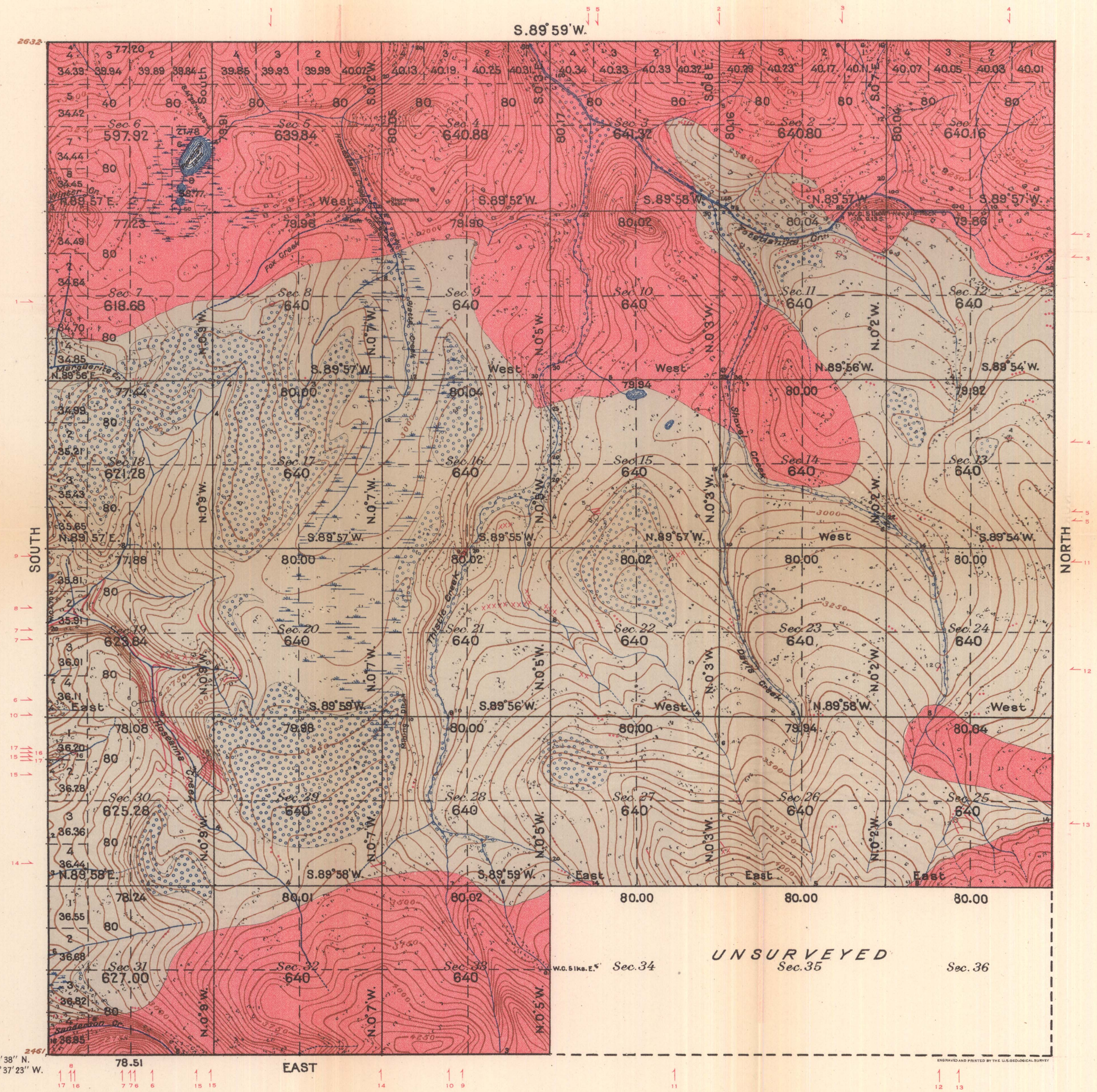

EXPLANATION

Gravels
(*Partly underlain by coal*)

Coal-bearing rocks

Non coal-bearing rocks
(*Igneous rocks and schists*)

Coal bed
(*Outcrop observed*)

Coal bed
(*Smut or position inferred*)

Burned coal bed
(*Depth of burning not known*)

Coal exposures
(*Measured coal sections, numbered as in text*)

LATITUDE 63° 54′ 38″ N.
LONGITUDE 148° 37′ 23″ W.

Topography by John Gonin, General Land Office. Surveyed in 1915
Geology by G. C. Martin, A. G. Maddren, and R. M. Overbeck.
Surveyed in 1916

Scale $\frac{1}{31680}$

0 ½ 1 2 Miles

Contour interval 50 feet
Datum mean lower low water in Knik Arm

Elevations from levels on preliminary line of railroad by Alaskan Engineering Commission extended by vertical-angle control

TOWNSHIP PLAT AND COAL MAP OF T. 11 S., R. 5 W., FAIRBANKS BASE AND MERIDIAN
NENANA COAL FIELD, ALASKA