
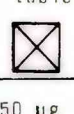
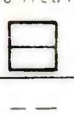
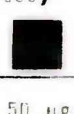
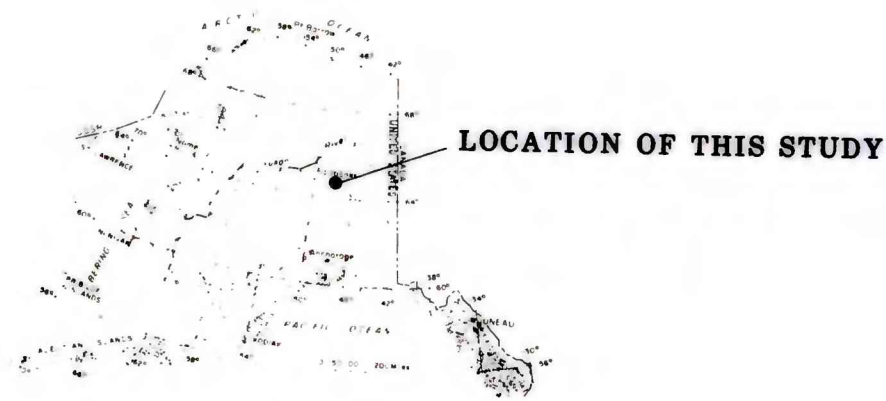


EXPLANATION			
			
Map number assigned within each section (See table of chemical analyses)			
VALUE	ARSENIC	HARDNESS	NITRATE
SYMBOL			
ARSENIC	< 50 µg/L	< 10 mg/L	< 10 mg/L
NITRATE	< 10 mg/L	< 10 mg/L	< 10 mg/L
IRON	< 1 mg/L	1-3 mg/L	> 3 mg/L
HARDNESS	< 100 mg/L	100-200 mg/L	> 200 mg/L
Well with arsenic or nitrate concentration exceeding U.S. Environmental Protection Agency standard.			



Note: The National Geodetic Vertical Datum of 1929 (NGVD of 1929) is a geodetic datum derived from a general adjustment of the first-order level nets of both the United States and Canada, formerly called "mean sea level."

TEXT ON BACK

ARSENIC, NITRATE, IRON, AND HARDNESS IN GROUND WATER, CHENA HOT SPRINGS ROAD, STEELE CREEK ROAD, AND GILMORE TRAIL AREAS, (T.1N, R.1E, FM), FAIRBANKS, ALASKA

BY A.P. KRUMHARDT  
1982