

Mapped, edited, and published by the Geological Survey

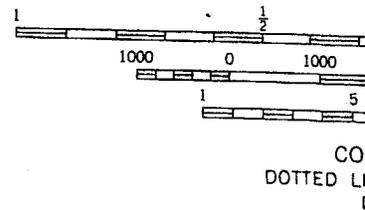
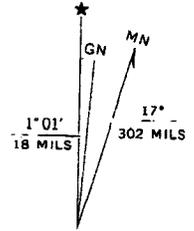
Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1968. Field checked 1971

Projection and 10,000-foot grid ticks: Nevada coordinate system, east zone (transverse Mercator)

1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines



UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

HALLECK SW QUAD

GPS 40 45 57.1  
 115 27 40.8  
 NA83

THIS MAP COMPLETE FOR SALE BY U. S. GEOLOGICAL SURVEY A FOLDER DESCRIBING TOPO

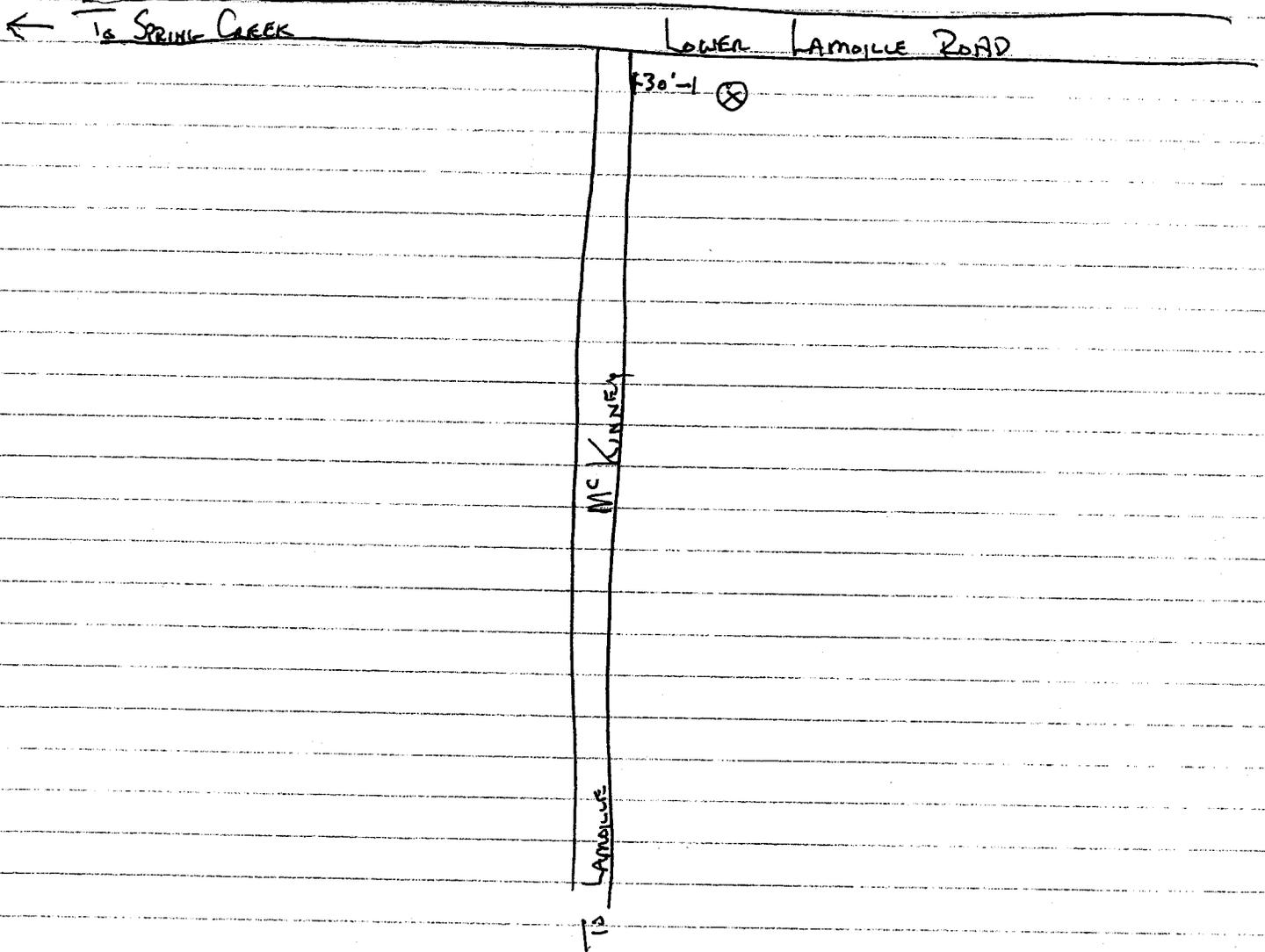
9/14/05

LOWER LAMOILLE ROAD AT MCKINNEY  
HALLECK SW NEV QUAD

GPS 40 45 57.1

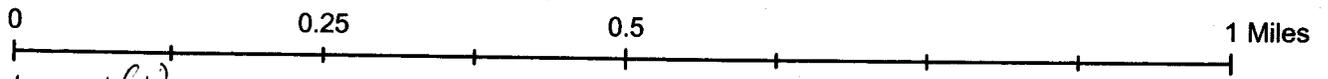
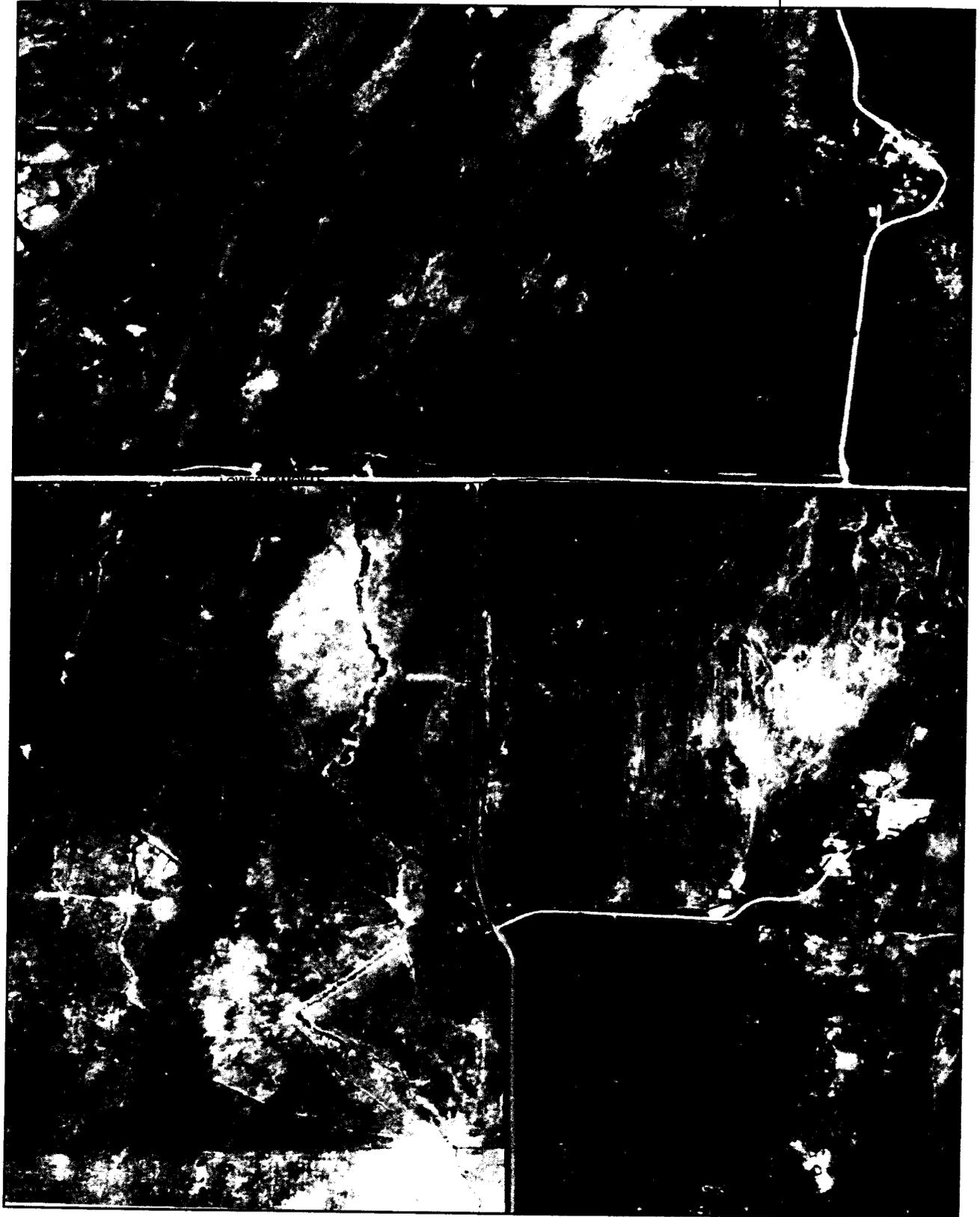
115 27 40.8 NAD 83

N ↑



# Flat-Ranch Well

LOWER LAMARCA + McKENNY



HALLECK SW  
QUAD