MAPS OF WALNUT CREEK VALLEY, RUSH COUNTY, KANSAS
showing configuration of bedrock surface, saturated
thickness (1960), and decline in water level (1960-70)

EXPLANATION

BEDROCK SURFACE

Saturated thickness (1960)
Decline in water level (1960-70)

CONFIGURATION OF BEDROCK SURFACE

SATURATED THICKNESS, 1960

DECLINE IN WATER LEVEL

EXPLANATION

Line of equal thickness of saturated material, 1960

Line of equal water level decline, 1960-70

Legend:
- Bedrock surface
- Saturated thickness
- Decline in water level

Annotations:
- Approximate level of valley fill and terrace deposits
- Line of equal thickness of saturated material, 1960
- Decline in water level, 1960-70
- Index map
- 1 inch = 1 mile
- 2 inches = 2 miles

Note: Detailed geological and hydrological features are represented in the maps with contour lines and symbols to depict the configuration of bedrock surface, thickness, and water level changes.