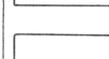
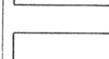
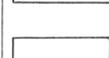


LEGEND

LEGEND

- CRETACEOUS**
- UPPER CRETACEOUS**
-  **BEARPAW FORMATION:** dark shale, green sand; smooth chert pebbles and rounded nodules
  -  **PALE AND VARIEGATED BEDS:** white to light grey bentonitic sand, light to dark grey shale; brown ironstone nodules; thin coal seams
- MESOZOIC**
-  **BIRCH LAKE FORMATION:** brownish and yellowish weathering sand and sandstone
  -  **GRIZZLY BEAR FORMATION:** dark grey shale
  -  **RIBSTONE CREEK FORMATION:** grey and greenish grey sand and sandstone, dark grey shale and sandy shale; thin coal seams
  -  **LEA PARK FORMATION:** dark grey shale with discontinuous bands of ironstone nodules; fine-grained sand and sandy shale member close to the top

NOTE: Only those formations that occur in this map-area are patterned in the legend. The other formations occur elsewhere in west-central Saskatchewan.

- Geological boundary (approximate) .....
- Rock outcrop .....
- Bore-hole for oil and gas ..... B.H.o

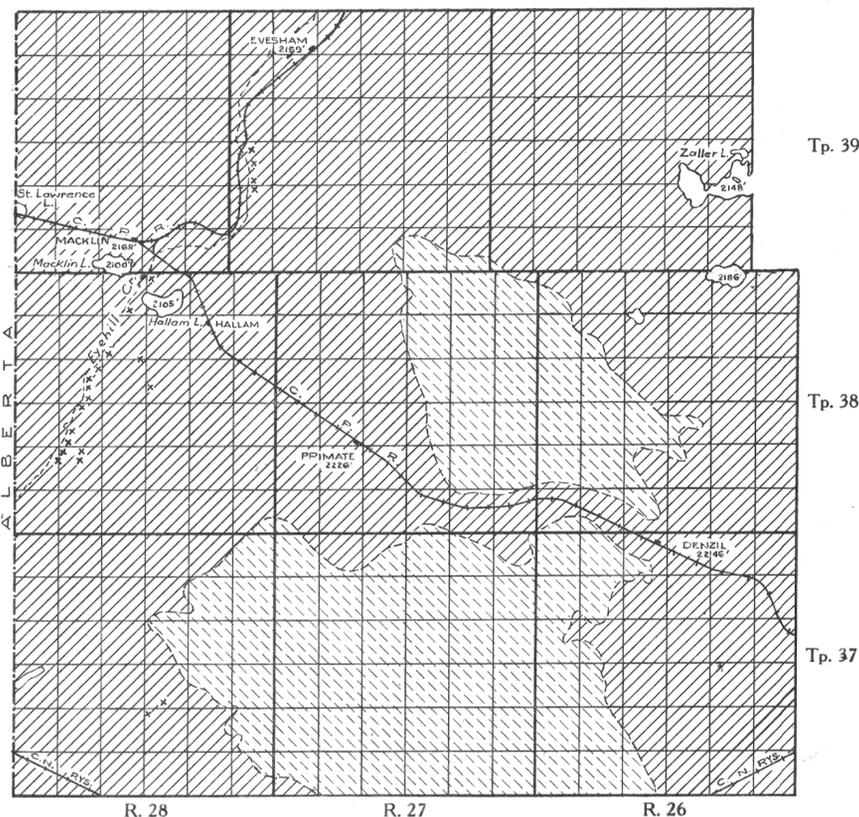


FIGURE 1. MAP SHOWING BEDROCK GEOLOGY

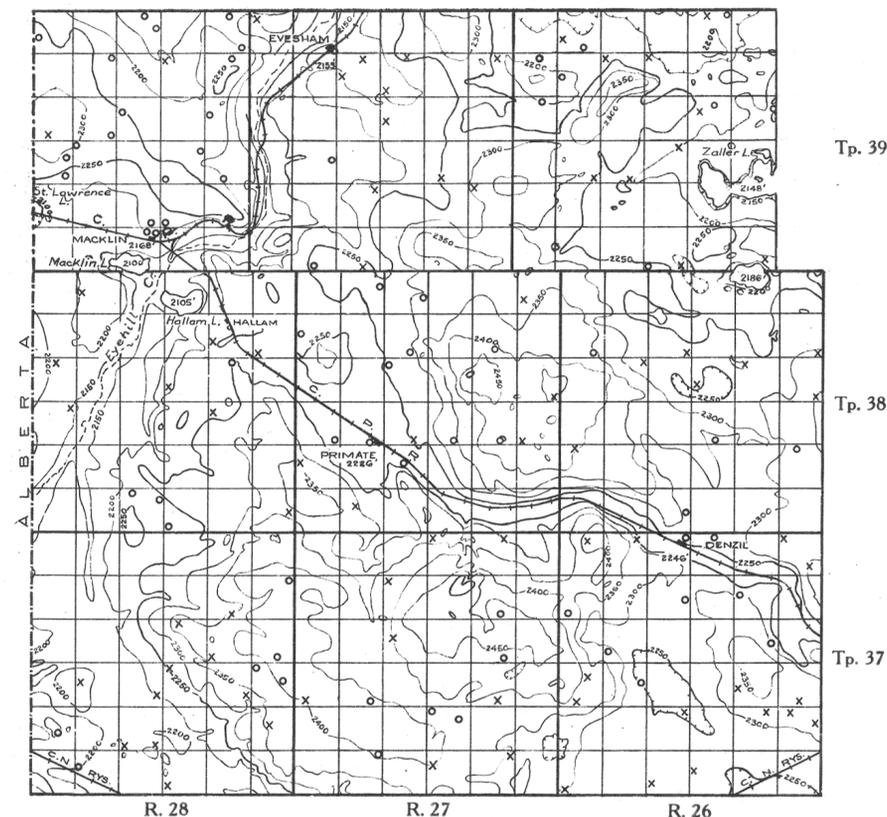


FIGURE 2. MAP SHOWING TOPOGRAPHY AND THE LOCATION AND TYPES OF WELLS

-  WELL, CLASS 1: Flowing wells
-  WELL, CLASS 2: Wells in which the water is under pressure but does not rise to the surface
-  WELL, CLASS 3: Wells in which the water does not rise above the water-table
-  DRY HOLES
-  SPRING

NOTE: The above symbols apply to a larger region in west-central Saskatchewan, and may not all appear within the limits of this municipality.

- Forest Reserve boundary .....
- Indian Reserve boundary .....
- Height in feet above mean sea level ..... 2000'
- Contours, interval 50 feet .....

WATER SUPPLY PAPER 238  
 RURAL MUNICIPALITY OF  
**EYE HILL NO. 382**  
 SASKATCHEWAN

Scale: 1 inch to 3 miles

