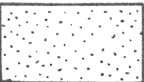
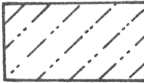

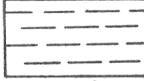


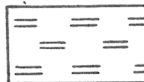
RURAL MUNICIPALITY OF WHITE VALLEY NO-49 SASKATCHEWAN

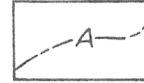
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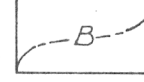
Recent stream deposits in which ground water occurs at depths of 10 to 30 feet
- 

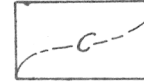
Area of knolls and depressions in glacial drift (moraine) in which water occurs in lenses and pockets of sand and gravel at depths of 10 to 50 feet
- 

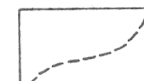
Boulder clay or till plain in which small supplies of water occur in discontinuous beds of sand and gravel at depths of 10 to 75 feet
- 

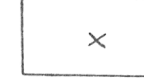
Area in which the Ravenscrag formation underlies the glacial drift
- 

Area in which the Eastend and Whitemud formations underlies the glacial drift
- NOTE:**
In areas in which only drift symbols are shown, the Bearpaw formation underlies the glacial drift
- 

Southwestern boundary of area in which water-bearing beds occur in the Ravenscrag formation at elevations of 3,310 to 3,260 feet above sea-level
- 

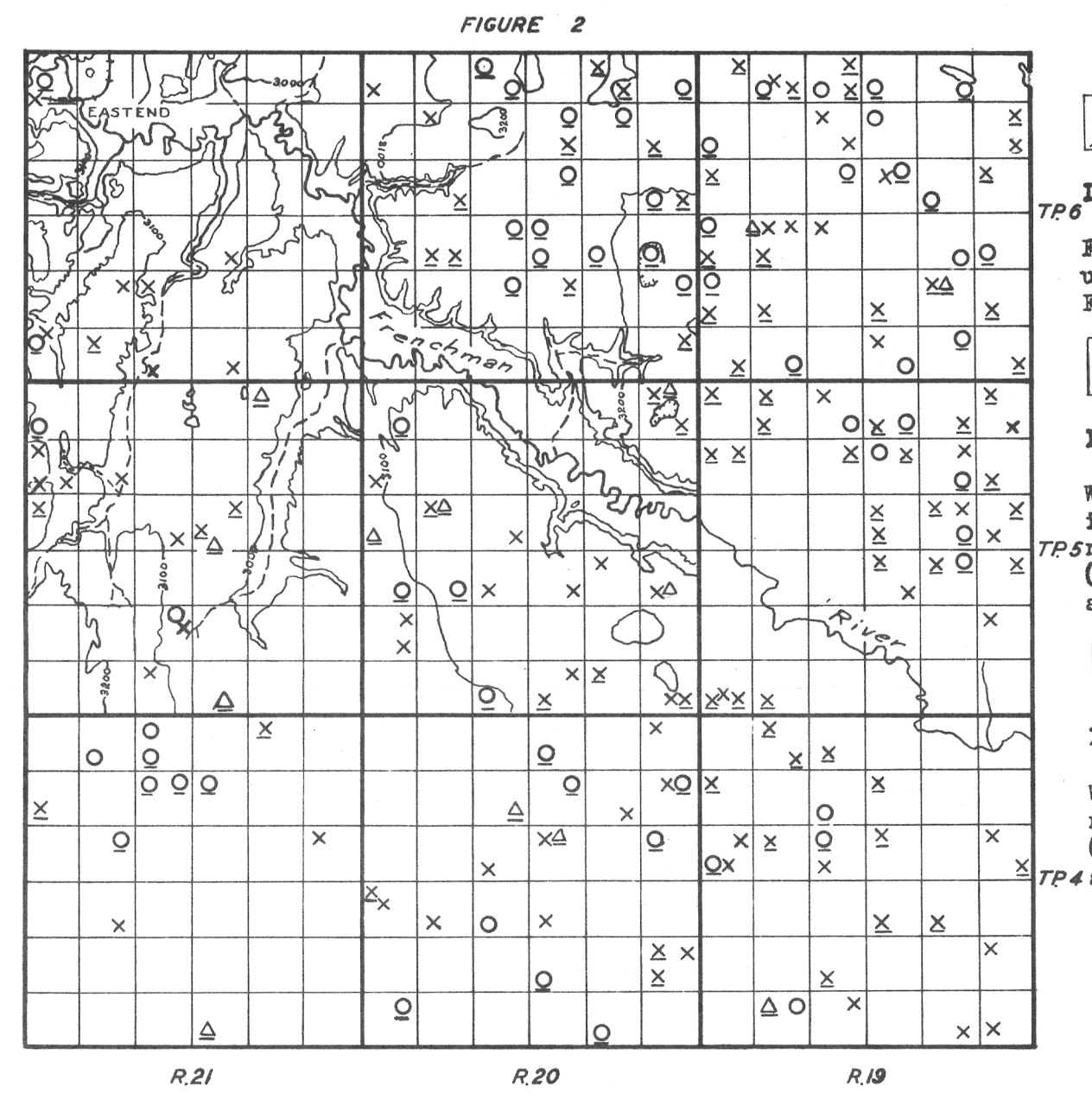
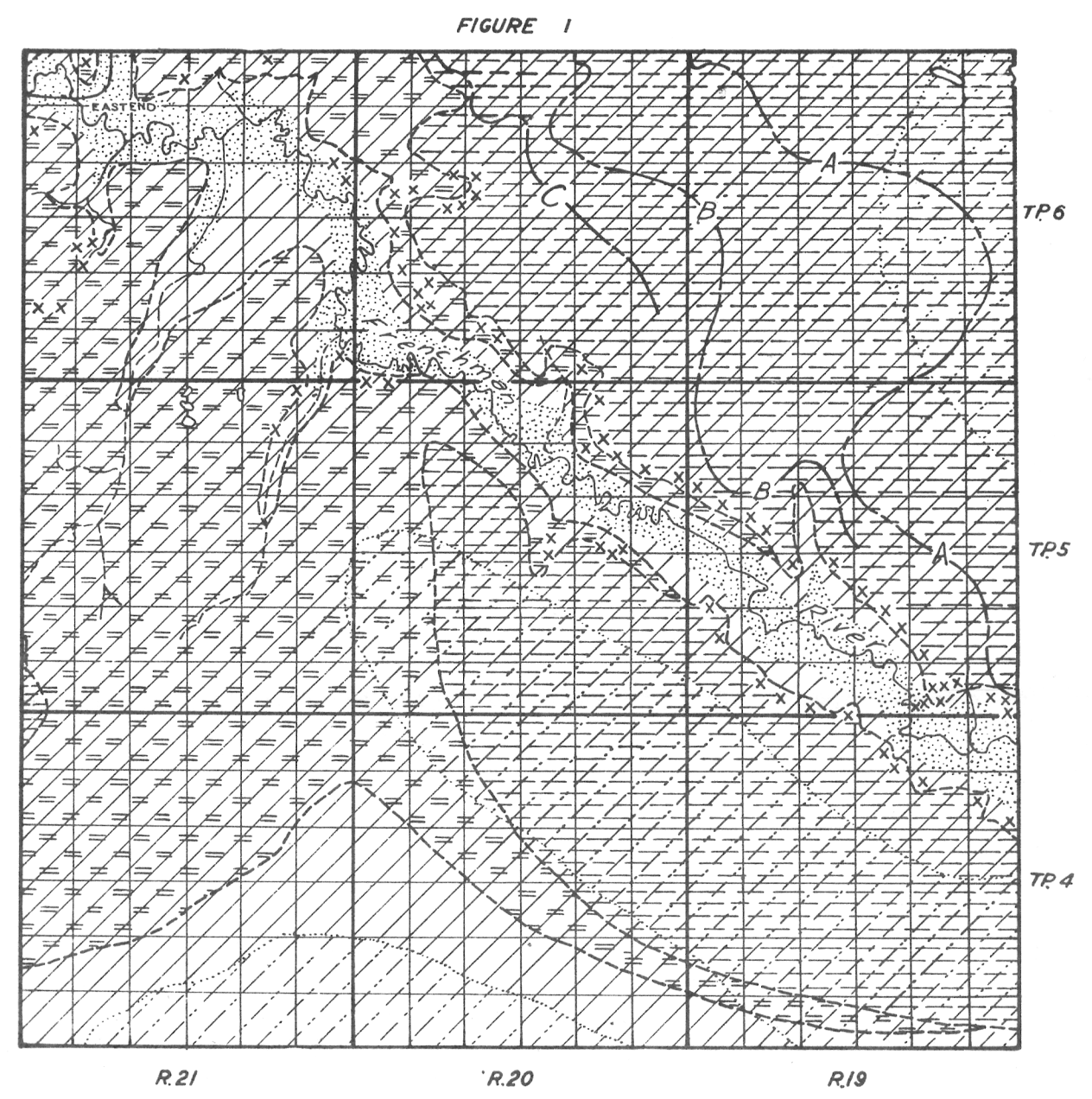
Southwestern boundary of an area in which water-bearing beds occur in the Ravenscrag formation at elevations of 3,170 to 3,140 feet above sea-level
- 

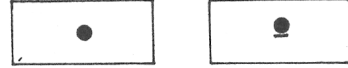
Southwestern boundary of area in which water-bearing beds occur in the Ravenscrag formation at elevations of 3,090 to 3,060 feet above sea-level
- 

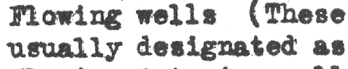
Geological boundary
- 

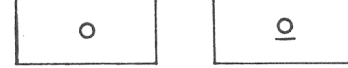
Outcrop of bedrock


GEOLOGICAL SURVEY, DEPARTMENT OF MINES, CANADA, 1936




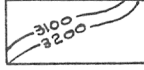
- 

Well class 1
In drift In bedrock
- 

Flowing wells (These are usually designated as Flowing Artesian wells)
- 

Well class 2
In drift In bedrock
- Wells in which the water is under pressure but does not rise to the surface (These are usually designated as Non-flowing Artesian wells)
- 

Well class 3
In drift In bedrock
- Wells in which the water does not rise above the water table (These are usually designated as Non-Artisan wells)
- 

Dry holes
In drift In bedrock
- 

Contours (interval 100 feet)

