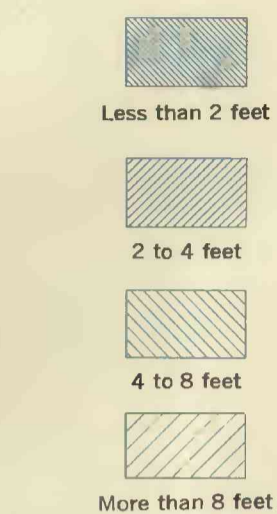
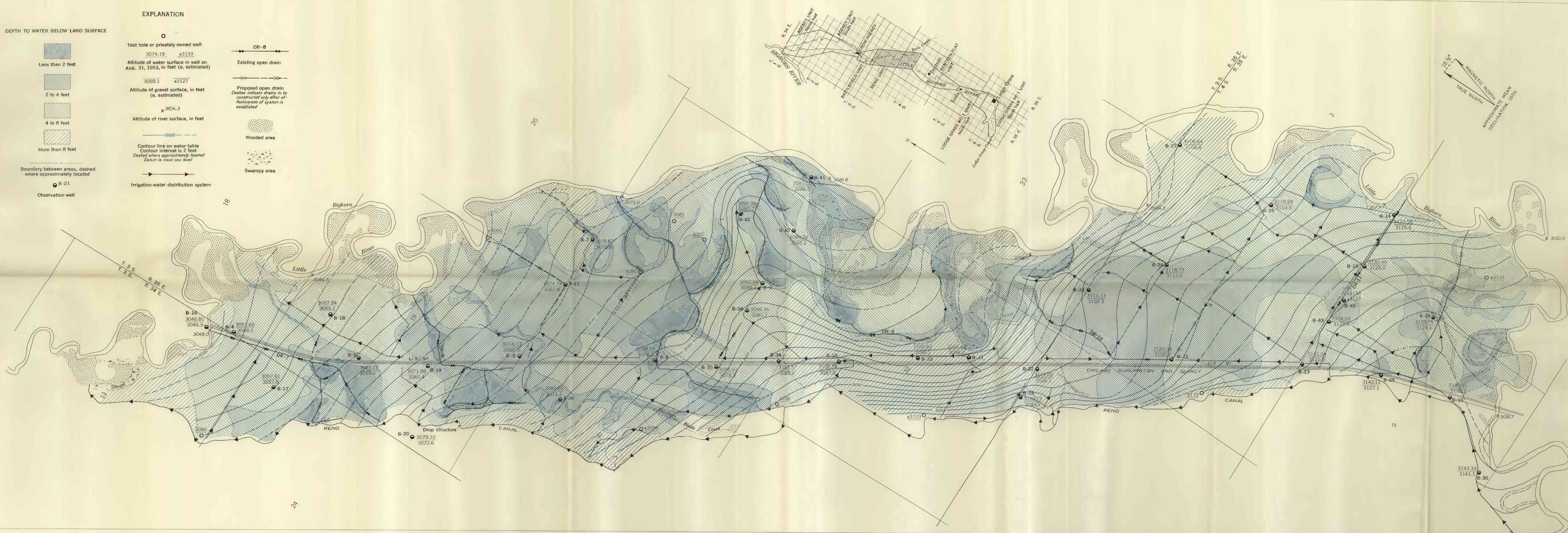
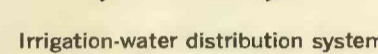
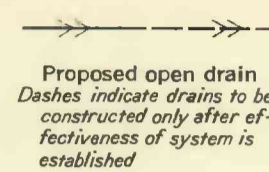
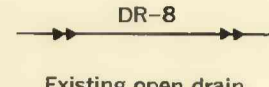


EXPLANATION

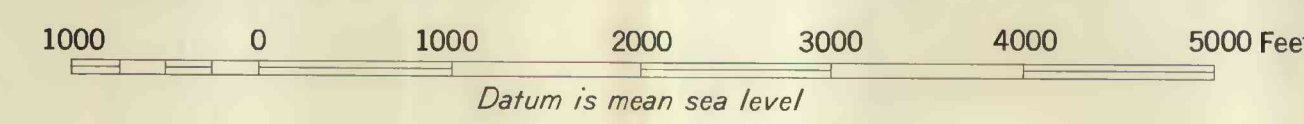
DEPTH TO WATER BELOW LAND SURFACE



- Test hole or privately owned well  
3074.19 e3133
- Altitude of water surface in well on  
Aug. 31, 1953, in feet (e, estimated)  
3069.1 e3127
- Altitude of gravel surface, in feet  
(e, estimated)  
x3104.3
- Altitude of river surface, in feet  
3100
- Contour line on water table  
Contour interval is 2 feet  
Dashed where approximately located  
Datum is mean sea level
- Boundary between areas, dashed  
where approximately located
- B-21  
Observation well



MAP OF THE RENO UNIT, BIG HORN COUNTY, MONTANA, SHOWING DEPTH TO WATER, CONTOUR OF THE WATER TABLE, ALTITUDE OF THE GRAVEL SURFACE, AND LOCATIONS OF EXISTING AND PROPOSED DRAINS



INTERIOR - GEOLOGICAL SURVEY, WASHINGTON, D. C. MR 7513

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