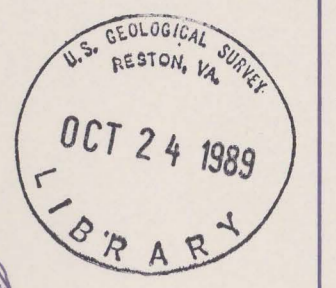
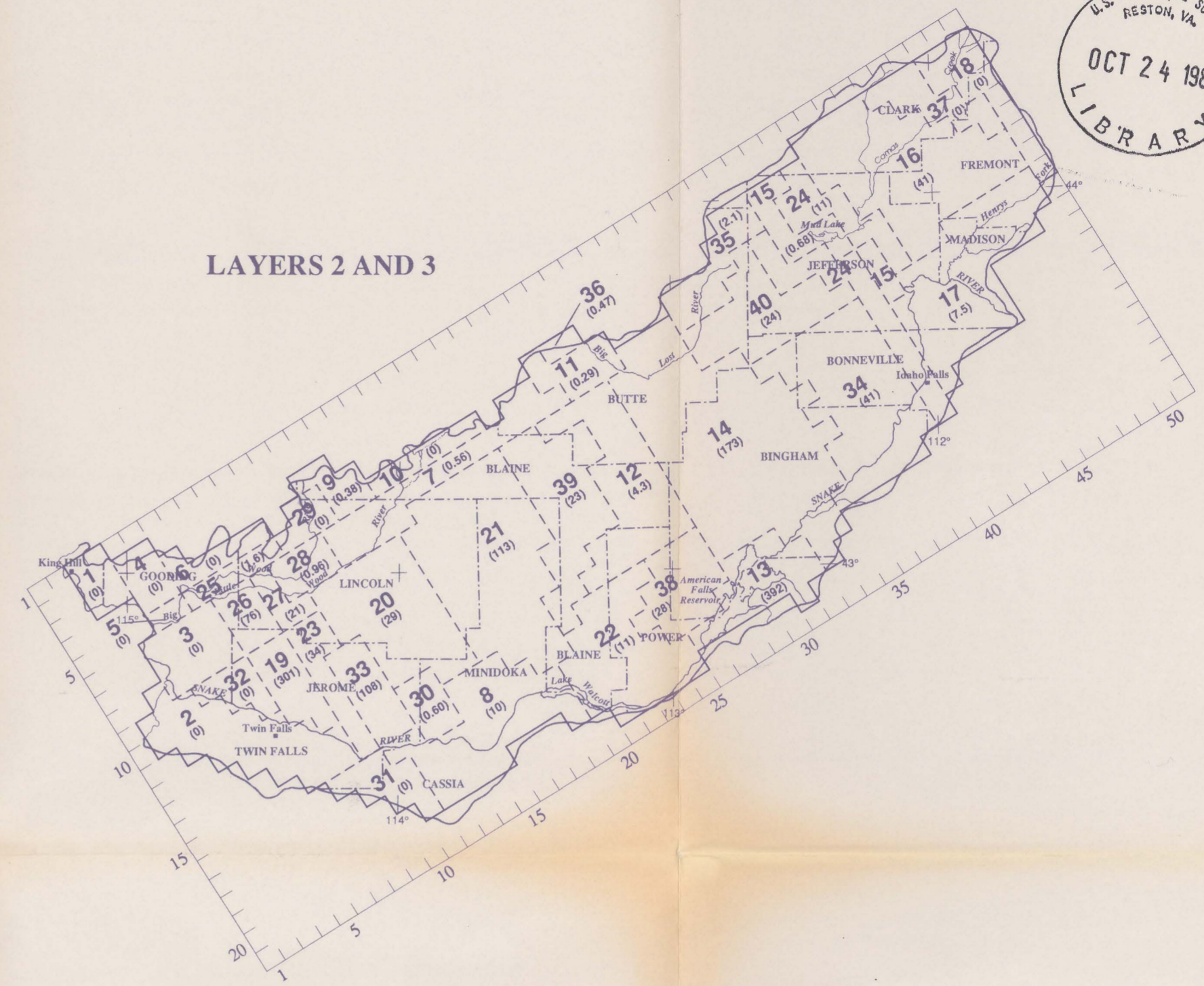
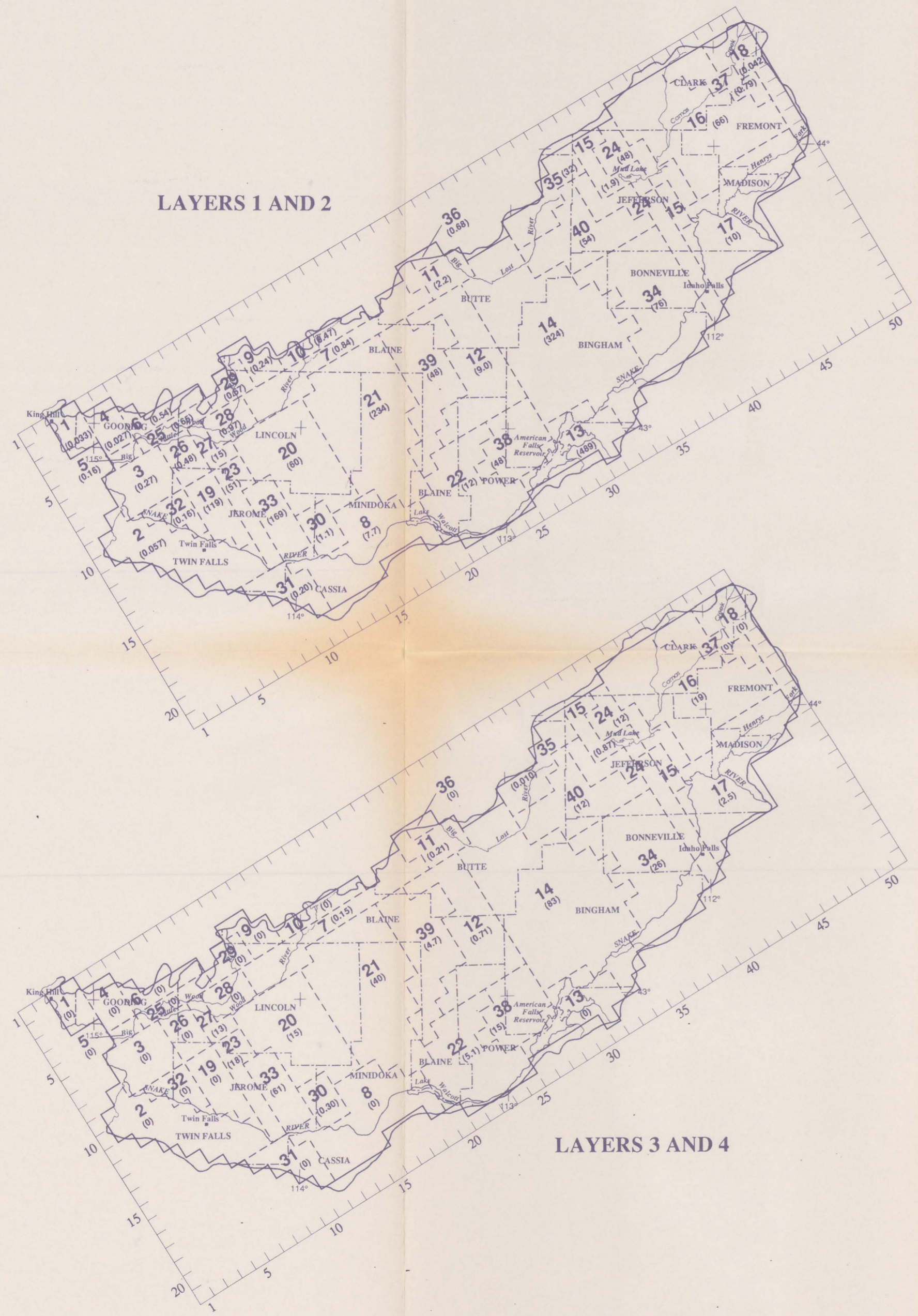


(20)  
R290  
No. 87-237



LAYERS 1 AND 2

LAYERS 2 AND 3

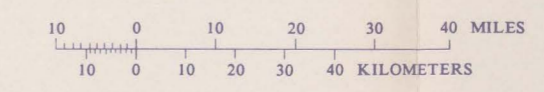


LAYERS 3 AND 4

EXPLANATION

- BOUNDARY OF MODEL
- - - BOUNDARY OF HYDRAULIC CONDUCTIVITY ZONE
- 21** HYDRAULIC CONDUCTIVITY ZONE NUMBER
- (0.87) AVERAGE LEAKANCE--In feet per second per foot times 10<sup>-8</sup>
- BOUNDARY OF EASTERN SNAKE RIVER PLAIN

Base compiled from U.S. Geological Survey State base maps, 1:1,000,000



HYDRAULIC CONDUCTIVITY ZONES AND AVERAGE LEAKANCE BETWEEN MODEL LAYERS 1 THROUGH 4, EASTERN SNAKE RIVER PLAIN, IDAHO