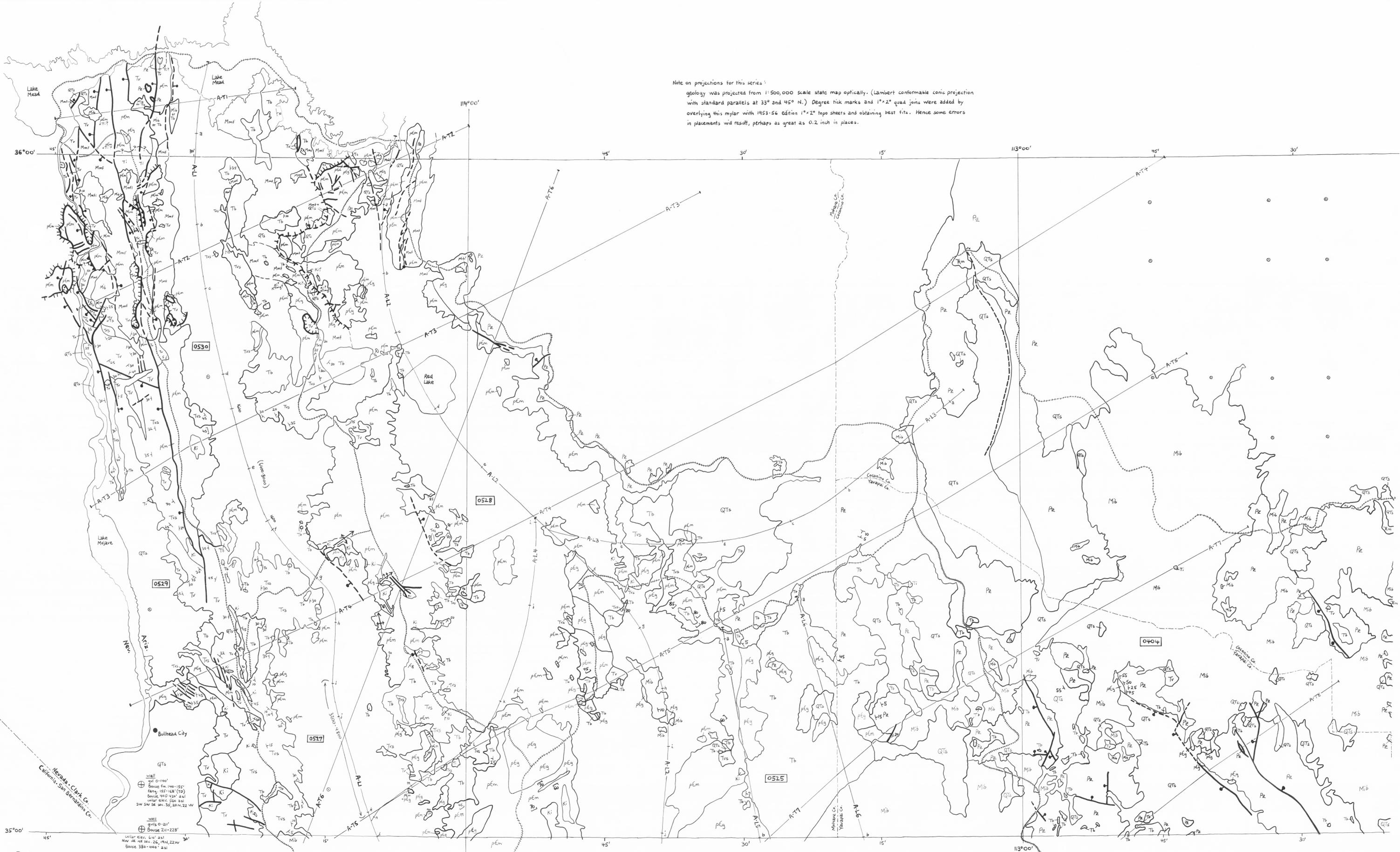


Note on projections for this series:
 geology was projected from 1:500,000 scale state map optically. (Lambert conformable conic projection with standard parallels at 33° and 45° N.) Degree tick marks and 1°x2° quad joins were added by overlaying this mylar with 1953-56 Edition 1°x2° topo sheets and obtaining best fits. Hence some errors in placements will result; perhaps as great as 0.2 inch in places.



Well
 341 0-140'
 342 0-140'
 343 0-140'
 344 0-140'
 345 0-140'
 346 0-140'
 347 0-140'
 348 0-140'
 349 0-140'
 350 0-140'
 351 0-140'
 352 0-140'
 353 0-140'
 354 0-140'
 355 0-140'
 356 0-140'
 357 0-140'
 358 0-140'
 359 0-140'
 360 0-140'

85-2 #18

Kingman 2° Williams 2°

Scale 1:250,000 **Sheet 18**

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Explanation of symbols is found on Sheet 1. Locations of these cross-sections are found on Sheets 2 and/or 3.

Robert Scarborough
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