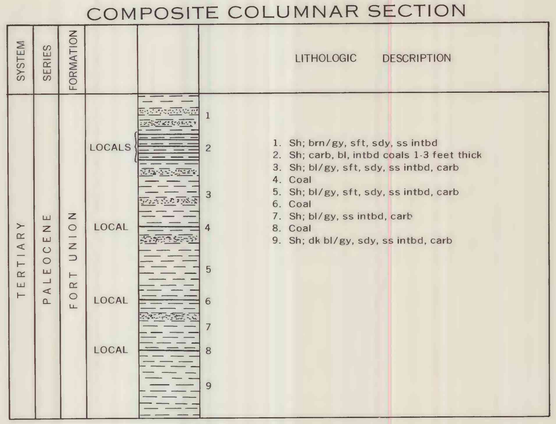
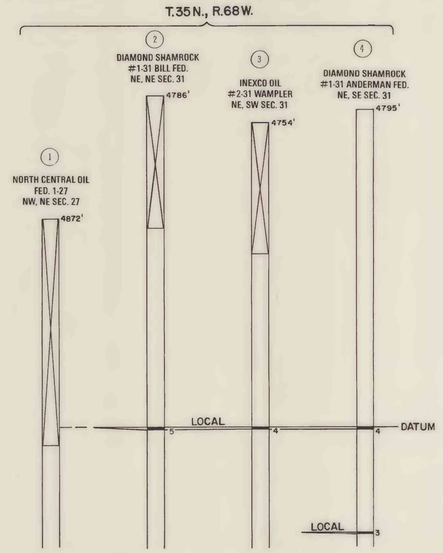
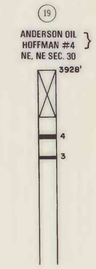
CORRELATION OF COAL BEDS IN DRILL HOLES

COMPOSITE COLUMNAR SECTION



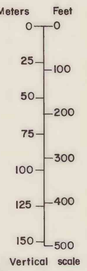
1. Sh; brn/gy, sft, sdy, ss intbd
2. Sh; carb, bl, intbd coals 1-3 feet thick
3. Sh; bl/gy, sft, sdy, ss intbd, carb
4. Coal
5. Sh; bl/gy, sft, sdy, ss intbd, carb
6. Coal
7. Sh; bl/gy, ss intbd, carb
8. Coal
9. Sh; dk bl/gy, sdy, ss intbd, carb





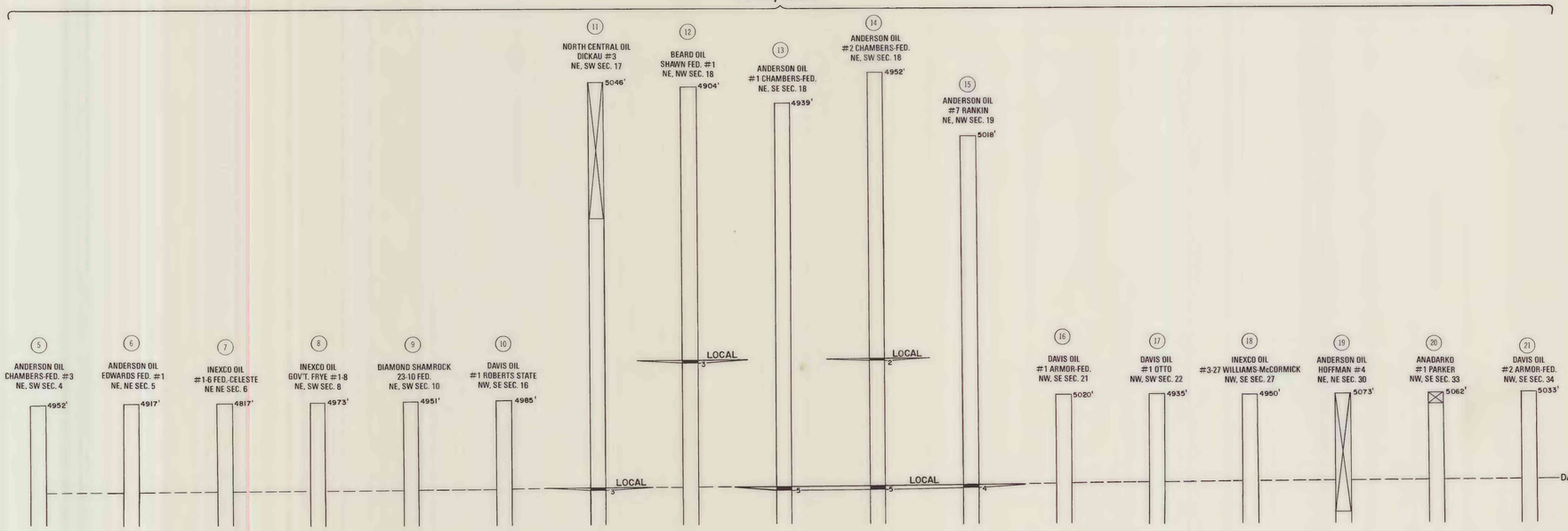
EXPLANATION

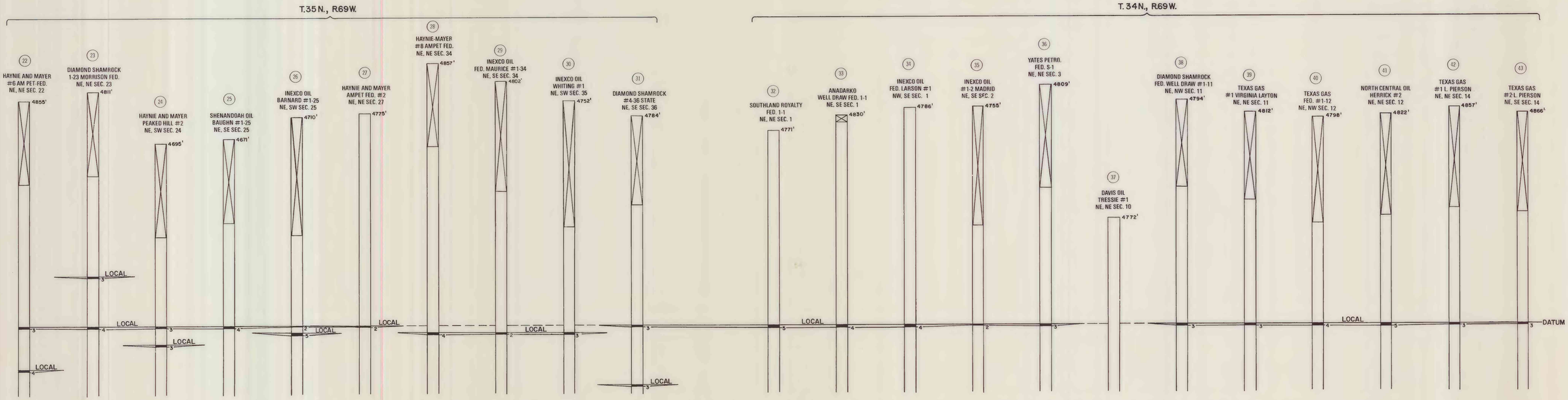
- Index number
- Company and well name
- Well location
  Elevation of drill hole at surface
- No record
- Rock interval
  Coal bed, showing thickness in feet
- Coal bed name
- Local



This report has not been edited
for conformity with U.S. Geological
Survey editorial standards or
stratigraphic nomenclature.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY





COAL RESOURCE OCCURRENCE MAP OF THE WALKER CREEK SCHOOL QUADRANGLE, CONVERSE COUNTY, WYOMING

BY

IntraSearch

1979

PLATE 3
COAL DATA SHEET

OPEN FILE REPORT 79-472
PLATE 3 OF 3