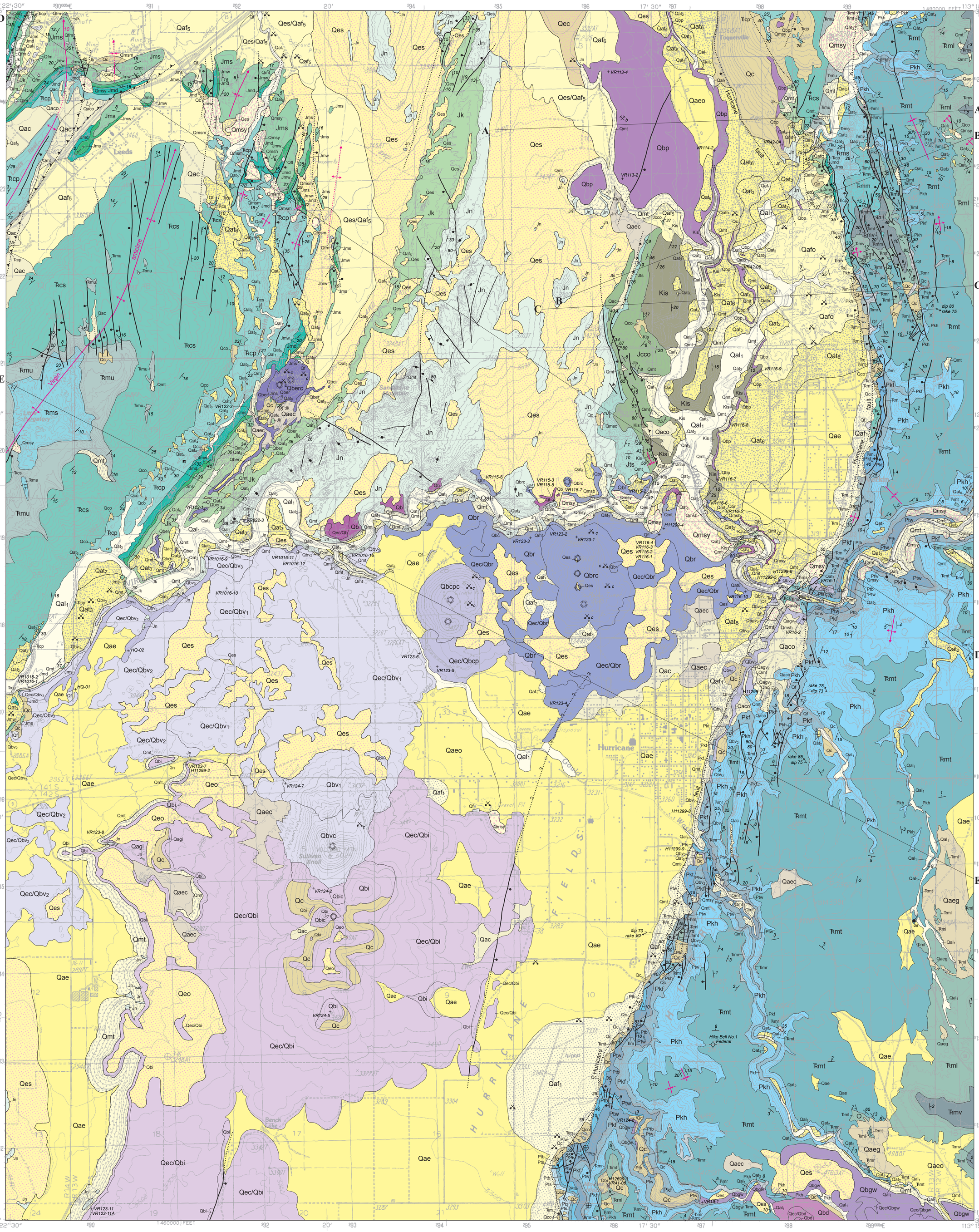
UTAH GEOLOGICAL SURVEY
a divison of
UTAH DEPARTMENT OF NATURAL RESOURCES
in cooperation with
U.S. GEOLOGICAL SURVEY



Base from U.S. Geological Survey,
Hurricane 7.5' provisional quadrangle, 1986

SCALE 1:24,000

1 0.5 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 0.5 0 1 KILOMETER

CONTOUR INTERVAL 40 FEET
SUPPLEMENTAL CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

Field work by author in 1997-98
Grant C. Willis, Project Manager
Digital cartography by James Parker and Kent D. Brown,
Utah Geological Survey, and
Southern Utah University GIS/GPS Program,
David J. Maxwell, Director

13°8′
245 mils

2002 MAGNETIC DECLINATION
AT CENTER OF SHEET

UTAH

QUADRANGLE LOCATION

1	2	3	1.Signal Peak 2. Pintura 3. Smith Mesa 4. Harrisburg Junction 5. Virgin 6. Washington Dome 7. The Divide 8. Little Creek Mountain
4		5	
6	7	8	

ADJOINING 7.5' QUADRANGLE NAMES

GEOLOGIC MAP OF THE HURRICANE 7.5' QUADRANGLE
WASHINGTON COUNTY, UTAH

by
Robert F. Biek

2003