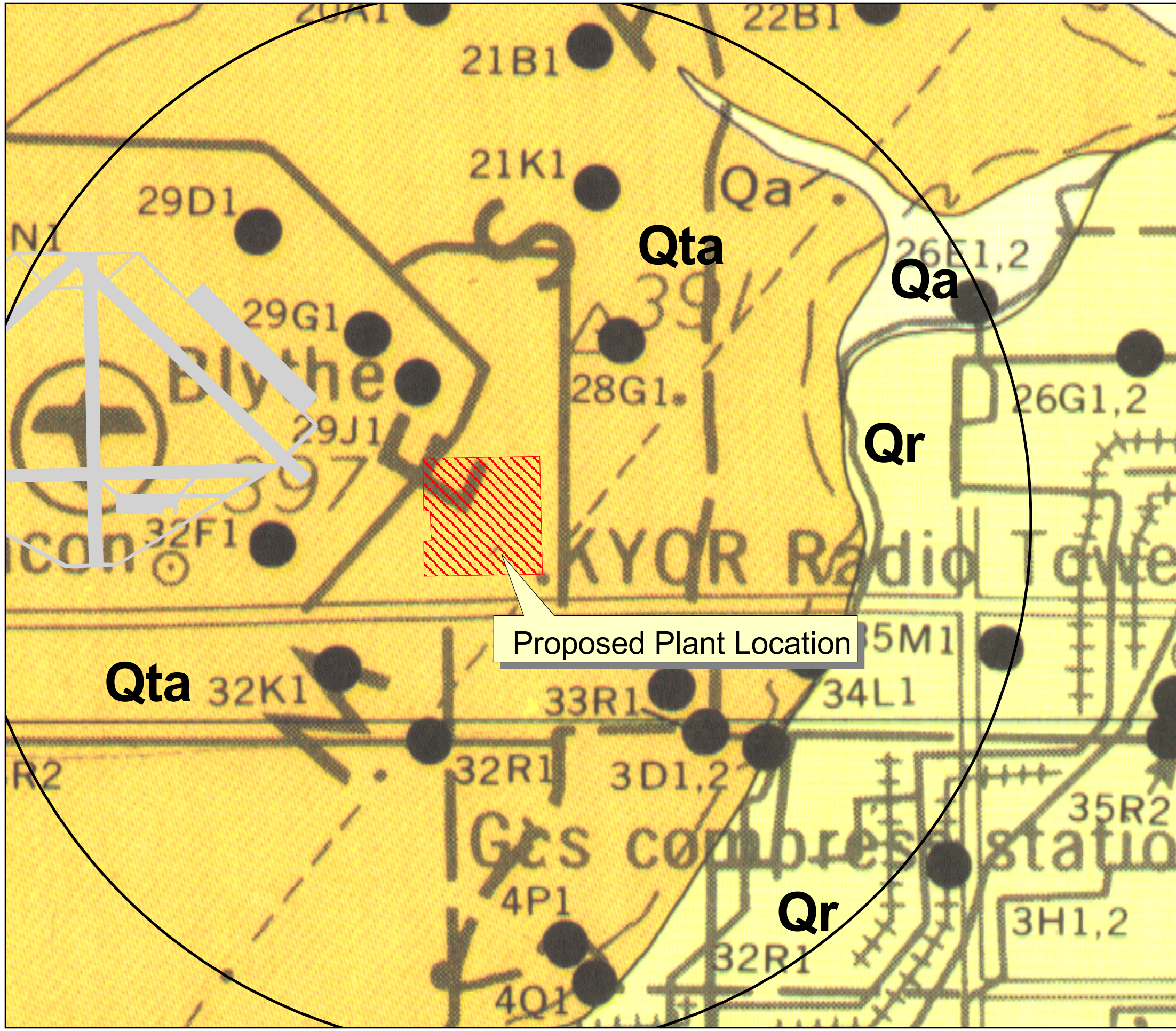

LEGEND

Well Locatiojn. The number is used to locate the well in each township and range as shown in "Geohydrology of the Parker-Blythe-Cibala Area, Arizona and California," U.S. Dept. of Interior, 1973.

Qr Qa

Younger Alluvium. Sand, gravel, and silt
Qr, Colorado River alluvium; gravel yields copious supplies and sand yields moderate supplies of water to wells
Qa, wash and colluvial deposits; drained of water except near flood plain where sand and gravel yield moderate to small supplies of water to wells

Qta

Oler Alluviums Sand, gravel, silt, and clay
Unit A, unit B, pied mont gravels (unit C), unit D, and unit E of the Colorado River and its tributaries. Gravel yields copious supplies and sand yields moderate supplies of water to wells

Note: No geologic resources were found within a two mile radius of the BEP II site. Therefore they are not noted on this figure.

Scale 1:27,000

0.25 0 0.25 0.5 0.75 Miles

0.5 0 0.5 1 Kilometers

Transverse Mercator Projection
1927 North American Datum
Zone 11

BLYTHE ENERGY PROJECT
PHASE II

FIGURE 7.16-1
GEOLOGIC MAP OF
BLYTHE ENERGY PROJECT AREA

ANALYSIS AREA: RIVERSIDE CO., CALIFORNIA	
DATE: 10/20/01	ArcView FILE: D:\BLYTHE\1135...7.apr
PLOT SCALE: 1" = 2,250'	DRAWN BY: GF