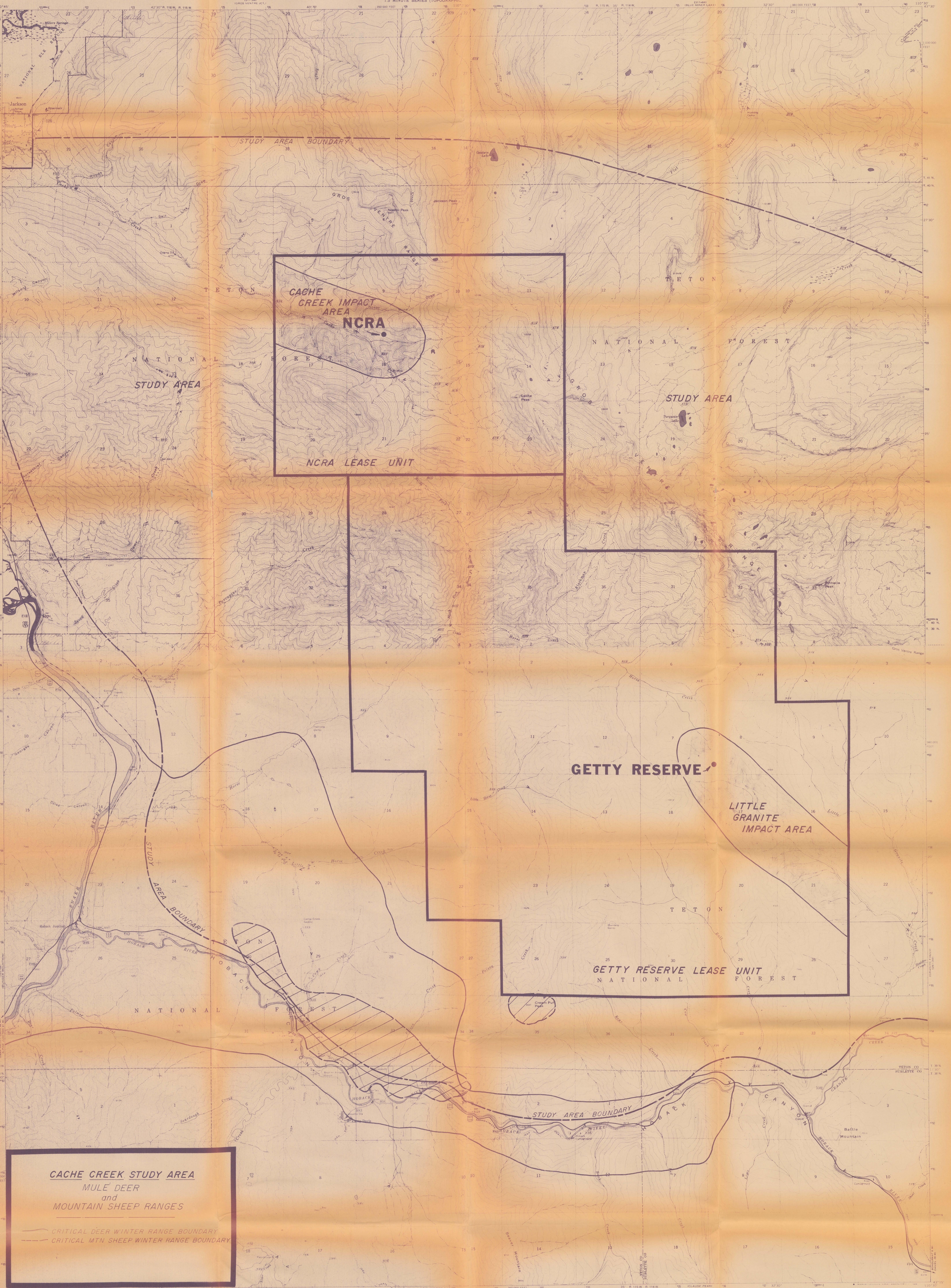




CACHE CREEK STUDY AREA
MULE DEER
and
MOUNTAIN SHEEP RANGES

CRITICAL DEER WINTER RANGE BOUNDARY
CRITICAL MTN SHEEP WINTER RANGE BOUNDARY

Mapped, edited, and published by the Geological Survey 1965
Control by USGS and USGS&S

Topography by photogrammetric methods from aerial
photographs taken 1964. Field checked 1965.

Projection: 1927 North American datum
10,000 foot grid based on Transverse Mercator system,
zone 12, UTM 18N.

Map scale: 1 inch = 1 mile
Scale: 1:24,000

Photography transferred by scanning techniques
which may produce double or misregistered images.
Use the mean of image positions for map point.

Orthophotograph prepared from 1:80,000 scale
aerial photographs taken August 8, 1975.

CAMP DAVIS
TETON NATIONAL FOREST
HOBACK RANGER DISTRICT
(JACKSON 1 SE)
WYOMING

Topography by photogrammetric methods from aerial
photographs taken 1964. Field checked 1965.

Projection: 1927 North American datum
10,000 foot grid based on Transverse Mercator system,
zone 12, UTM 18N.

Map scale: 1 inch = 1 mile
Scale: 1:24,000

Photography transferred by scanning techniques
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Orthophotograph prepared from 1:80,000 scale
aerial photographs taken August 8, 1975.

Map scale: 1 inch = 1 mile
Scale: 1:24,000

Photography transferred by scanning techniques
which may produce double or misregistered images.
Use the mean of image positions for map point.

Orthophotograph prepared from 1:80,000 scale
aerial photographs taken August 8, 1975.

Map scale: 1 inch = 1 mile
Scale: 1:24,000

Photography transferred by scanning techniques
which may produce double or misregistered images.
Use the mean of image positions for map point.

Orthophotograph prepared from 1:80,000 scale
aerial photographs taken August 8, 1975.

BULL CREEK
TETON NATIONAL FOREST
HOBACK RANGER DISTRICT
(JACKSON 1 SE)
WYOMING

Topography by photogrammetric methods from aerial
photographs taken 1964. Field checked 1965.

Projection: 1927 North American datum
10,000 foot grid based on Transverse Mercator system,
zone 12, UTM 18N.

Map scale: 1 inch = 1 mile
Scale: 1:24,000

Photography transferred by scanning techniques
which may produce double or misregistered images.
Use the mean of image positions for map point.

Orthophotograph prepared from 1:80,000 scale
aerial photographs taken August 8, 1975.