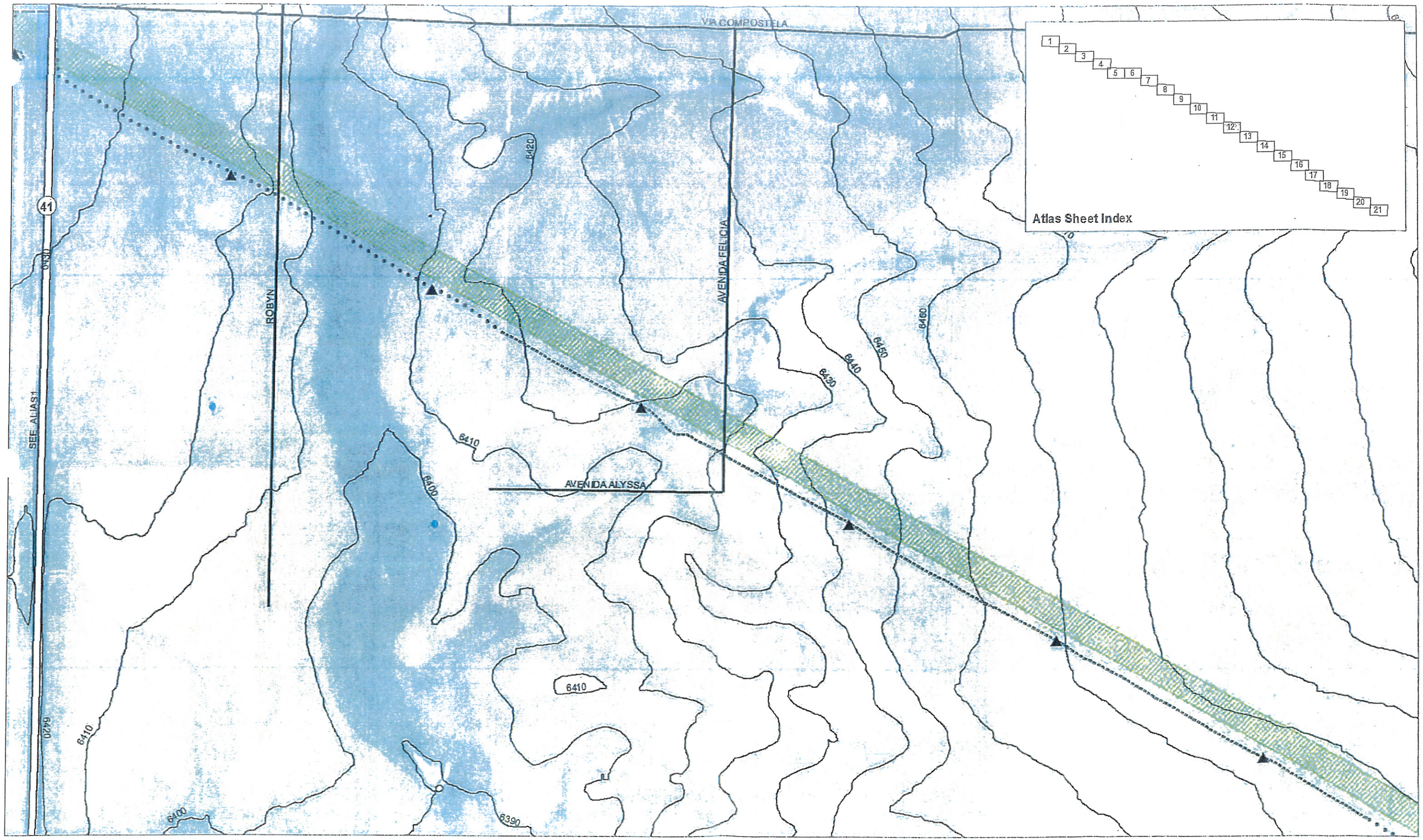


3B2 345kV Transmission Line

Santa Fe County Submittal

Attachment 2, Site Development Plan

Sheet 12 of 21

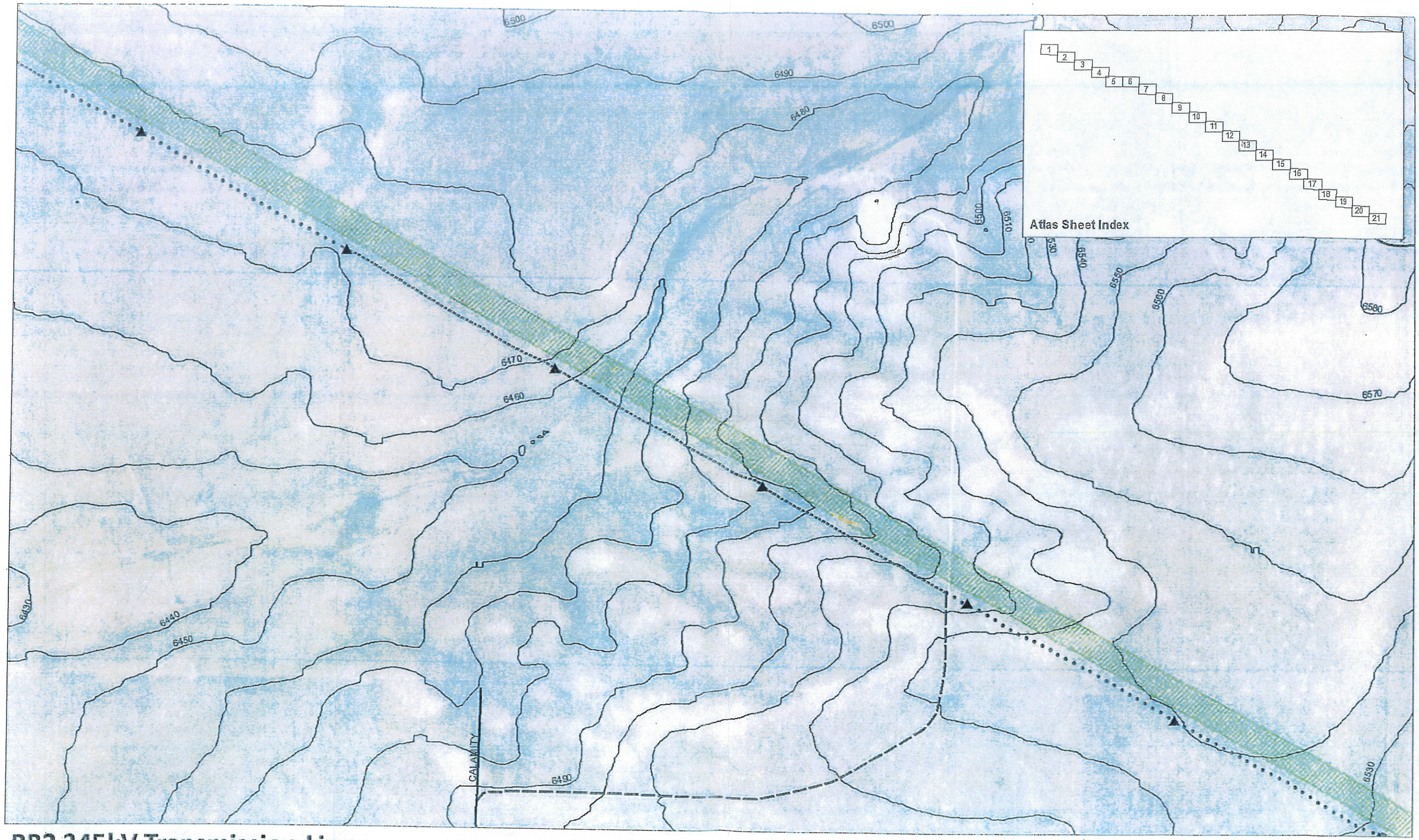
BB2 Easement (150 feet)
BB Structure (Existing)
Utility Crossing
Water Well
SF County E911 Roads
US Highway
Other Road
BB2 Access Roads
2 - Track
Bladed dirt
Overland
Slope
0 - 15%
15 - 30%

0 500
Feet

Map Date: 4/10/2018
Contour Interval: 10 feet
Data Sources: Santa Fe County, NM Oil Conservation-Division, NM State Engineer, PNM ESD, PNM DGIS,USGS, Esri

PNM

NRG-39



BB2 345kV Transmission Line

Santa Fe County Submittal

Attachment 2, Site Development Plan

Sheet 13 of 21

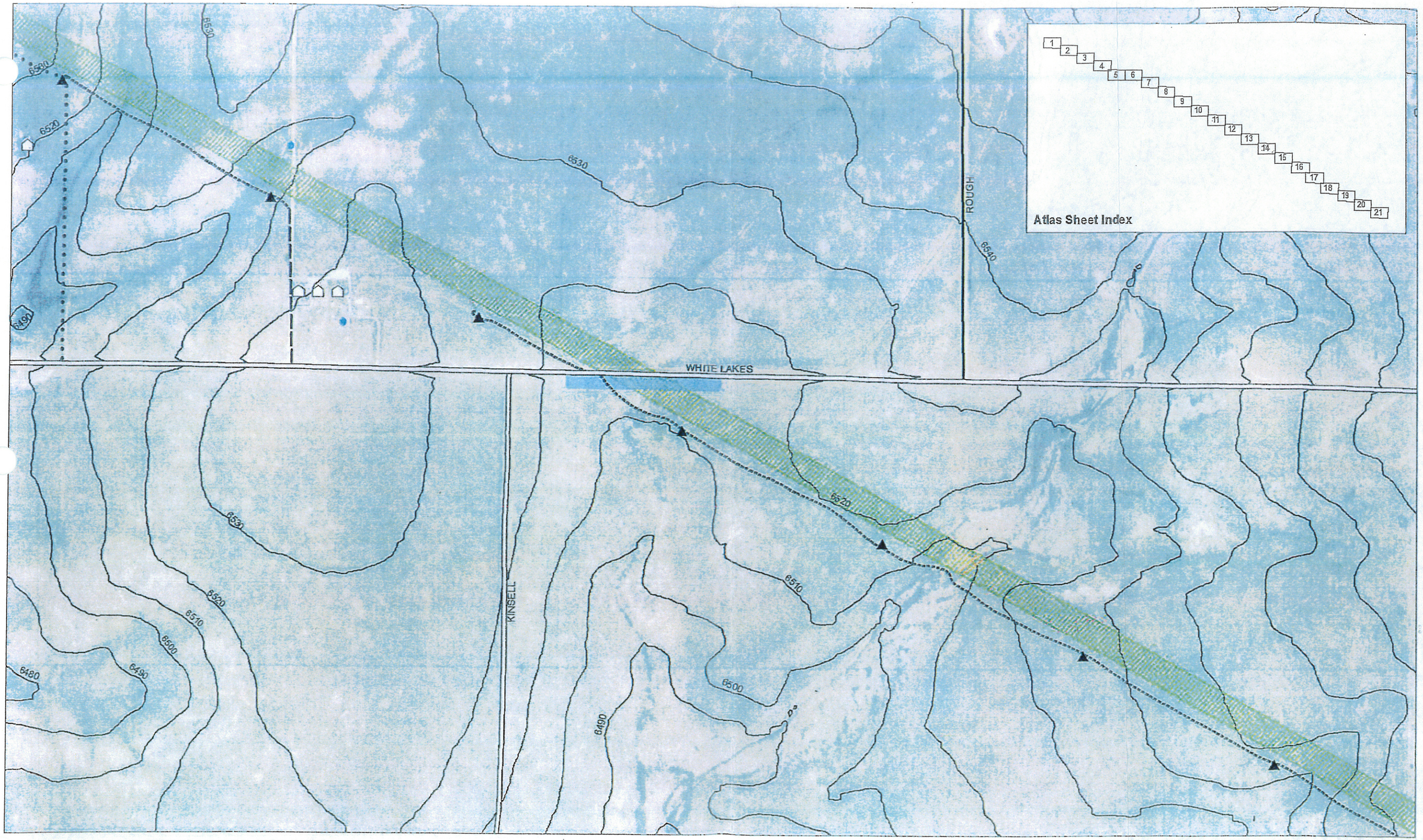
BB2 Easement (150 feet)
BB Structure (Existing)
Water Well
Dwelling
SF County E911 Roads
Other Road
BB2 Access Roads
2 - Track
Bladed dirt
Overland
Slope
0 - 15%
15 - 30%
30 - 50%
50% +

0 500
Feet

Map Date: 4/10/2018
Contour Interval: 10 feet
Data Sources: Santa Fe County, NM Oil Conservation-Division, NM State Engineer, PNM ESD, PNM DGIS,USGS, Esri

PNM

NRG-40



BB2 345kV Transmission Line

Santa Fe County Submittal

Attachment 2, Site Development Plan

Sheet 14 of 21

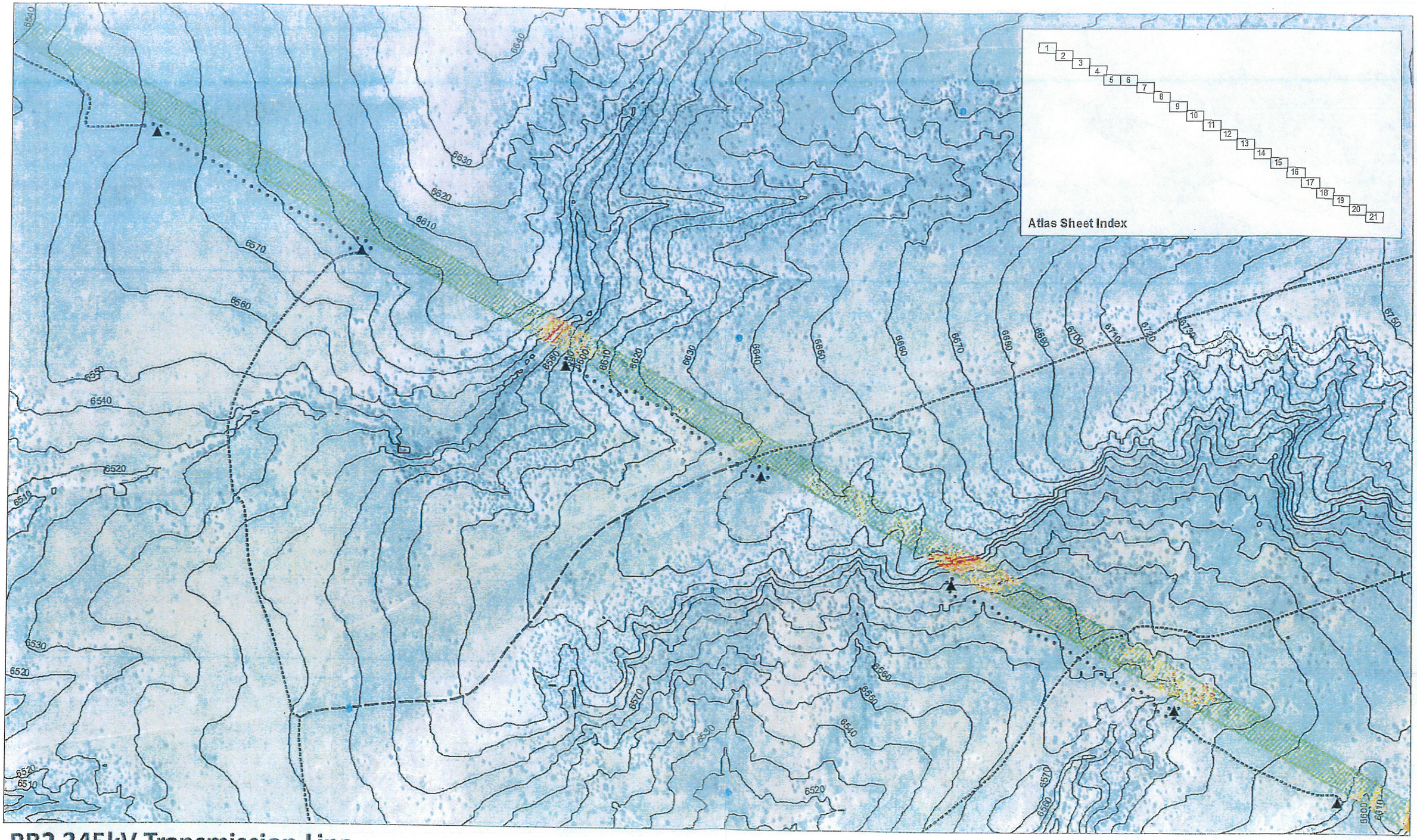
BB2 Easement (150 feet)
BB Structure (Existing)
Utility Crossing
Water Well
Dwelling
SF County E911 Roads
State Highway
Other Road
BB2 Access Roads
2 - Track
Bladed dirt
Overland
Slope
0 - 15%
15 - 30%
30 - 50%

0 500
Feet

Map Date: 4/10/2018
Contour Interval: 10 feet
Data Sources: Santa Fe County, NM Oil Conservation Division, NM State Engineer, PNM ESD, PNM DGIS,USGS, Esri.

PNM

NDB-41



BB2 345kV Transmission Line

Santa Fe County Submittal

Attachment 2, Site Development Plan

Sheet 15 of 21

BB2 Easement (150 feet)
BB Structure (Existing)
Water Well
BB2 Access Roads
2 - Track
Bladed dirt
Overland
Slope
0 - 15%
15 - 30%
30 - 50%
50% +

0 500
Feet

Map Date: 4/10/2018
Contour Interval: 10 feet
Data Sources: Santa Fe County, NM Oil Conservation Division, NM State Engineer, PNM ESD, PNM DGIS,USGS, Esri

PNM

AIRB-47