BB2 345kV Transmission Line

Site Plan Map, Santa Fe County

Switching Station

Transmission Lines

- Existing 115kV
- Existing 345kV
- Proposed 345kV

0 1 2 Miles

N

Existing Clines Corners Station

CP

From Blackwater Switching Station

From Avangrid Renewables Wind Farms

EXHIBIT 2

NMPRC CASE NO. 24-00222-UT

PNM

Santa Fe County

Atlas Sheet Index

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21

Pivot Irrigation

BB2 345kV Transmission Line

Santa Fe County Submittal

Attachment 2, Site Development Plan

Sheet 1 of 21

BB2 Easement (150 feet)

BB Structure (Existing)

Utility Crossing

Water Well

BB2 Access Roads

2 - Track

Slope

0 - 15%

15 - 30%

30 - 50%

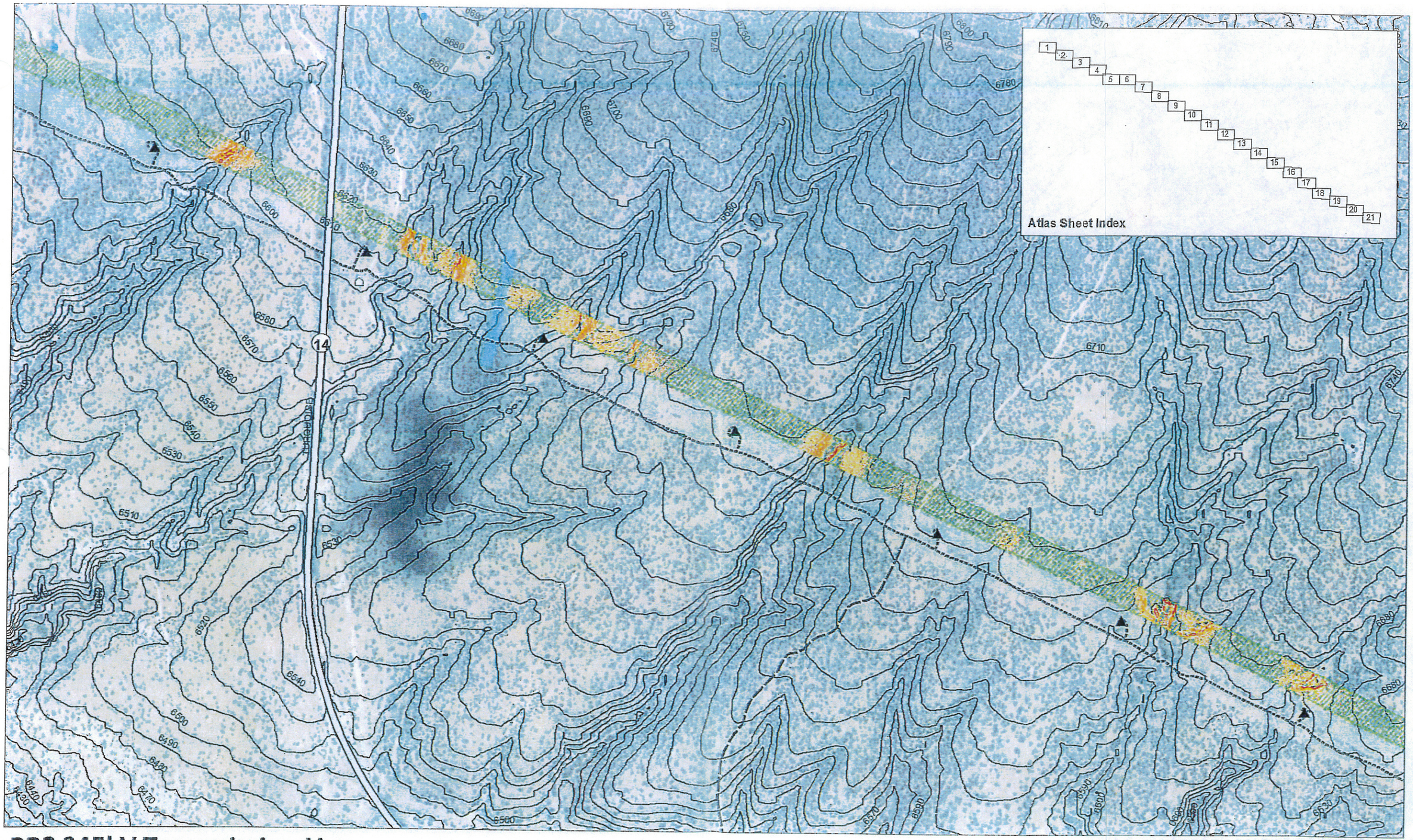
0 500

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

NB4-28



BB2 345kV Transmission Line

Santa Fe County Submittal

Attachment 2, Site Development Plan

Sheet 2 of 21

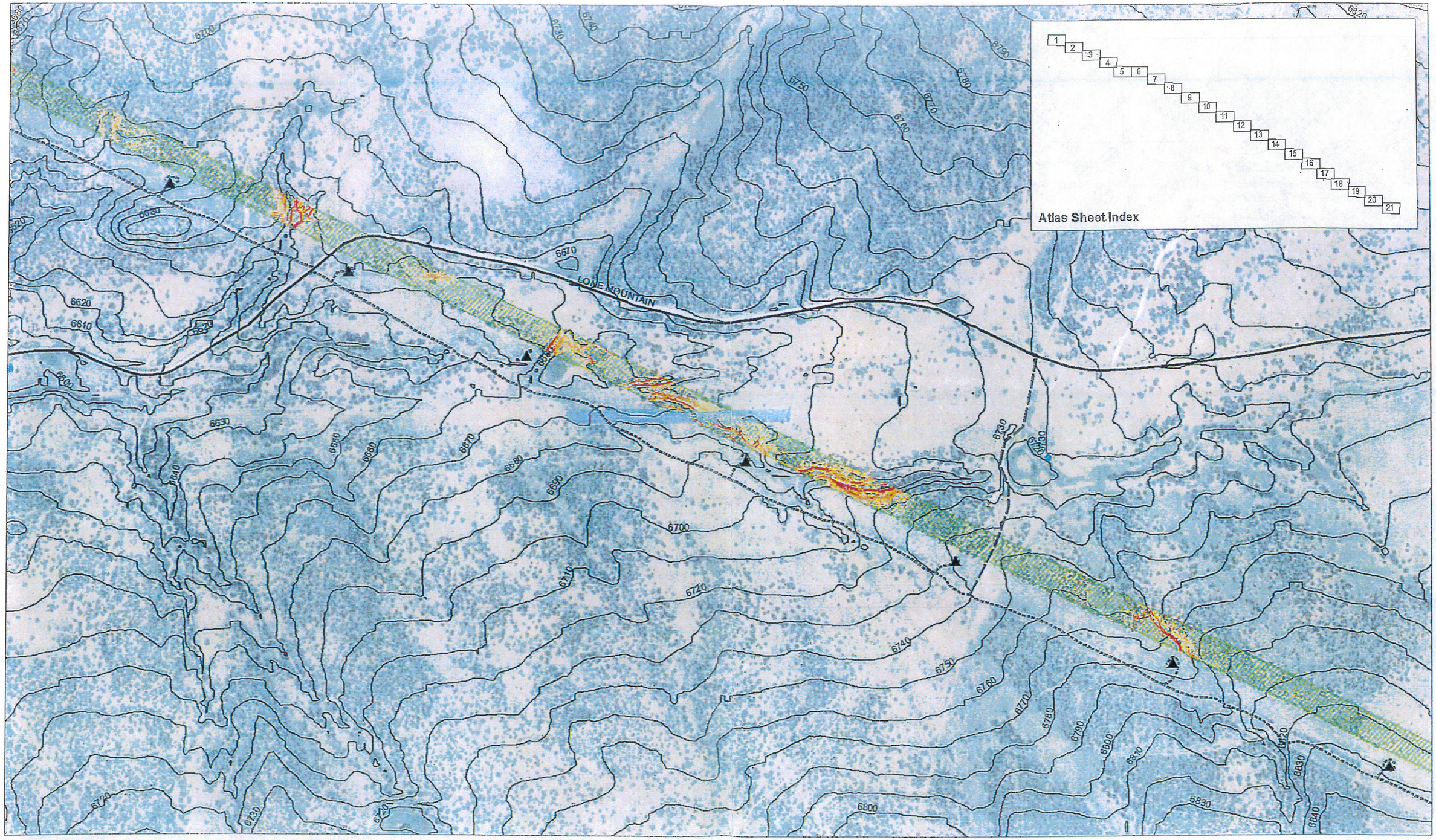
BB2 Easement (150 feet)
BB Structure (Existing)
Utility Crossing
Water Well
Other Building
SF County E911 Roads
US Highway
BB2 Access Roads
2 - Track
Bladed dirt
Slope
0 - 15%
15 - 30%
30 - 50%
50% +

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

NBB-29



BB2 345kV Transmission Line

Santa Fe County Submittal

Attachment 2, Site Development Plan

Sheet 3 of 21

BB2 Easement (150 feet)
BB Structure (Existing)
Utility Crossing
Water Well
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

N

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

NBB-30