

Bernalillo, New Mexico

| DIAMETER | GAGE | YEAR INSTALLED | INSPECTION DATE |
|-------------|-------------------|-------------------------|--------------------------|
| 30" | 14 (0.079 IN) | ESTIMATED AT 1952 | JUNE, 2012 |
| PROFILE | COATING | SOIL DATA | WATER DATA |
| 2 2/3 X 1/2 | ALUMINIZED TYPE 2 | PH: 7.7 | PH: DRY |
| | | RESISTIVITY: 2,750 Ω-CM | RESISTIVITY: DRY |
| | | | FHWA ABRASION LEVEL: N/A |
| | | | CHLORIDES: DRY |
| | | | CaCO ₃ : DRY |

IMAGES:



SOIL SIDE ALUMINUM COATING DATA:



- Surface area coated: 0%
- Minimum thickness: 0.00
- Maximum thickness: 0.00
- Maximum pit depth: 57.00 mils

WATER SIDE ALUMINUM COATING DATA:



- Surface area coated: 0%
- Minimum thickness: 0.00
- Maximum thickness: 0.00
- Maximum pit depth: 26.00 mils

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ULTRA-SONIC PIPE THICKNESS (IN):

- INVERT AVG = 0.083
* Avg of a minimum of 4 readings after cleaning using TI-25M Ultrasonic Wall Thickness Gauge

COMMENTS:

- Pipe appeared to be in fair condition
- Pipe is too full of silt to perform