



Name	Year of Excavation	Nom. WT	Seam	Approx MP	Seg #
Dig A	2010	0.250	AO Smith	33.16	167.2
Dig B	2010	0.250	AO Smith	33.31	167.2
Dig C	2010	0.281	Seamless	33.38	167.2
Dig D	2006	0.281	Cannot be determined	33.49	168.5

Sources: Esri, DeLorme, NAVTEQ, USGS, Intermap, iPC, NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), TomTom, 2013

Legend

- Dig Location
- Gas Map 10/2013**
- ▬ Segment of Interest
- Other Transmission Main Segment
- Gas Map 7/2011 (offset for display purposes)**
- ▬ Segment of Interest
- Other Transmission Main Segment

L-101 Segments 167.2-169 Segment & Dig View



0 300 600 Feet