

Work Unit Information

TX_WestTexas_B5_2018	Work Unit ID: 174166	Quality Level: 2
Horizontal EPSG Code: 6342	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B
DEM Ground Sample Distance: 1.0		
Collection Start Date: 2019-03-06	Collection End Date: 2019-05-01	

TX_WestTexas_B7_2018	Work Unit ID: 174172	Quality Level: 2
Horizontal EPSG Code: 6342	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B
DEM Ground Sample Distance: 1.0		
Collection Start Date: 2019-03-06	Collection End Date: 2019-05-14	

TX_WestTexas_B8_2018	Work Unit ID: 174175	Quality Level: 2
Horizontal EPSG Code: 6342	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B
DEM Ground Sample Distance: 1.0		
Collection Start Date: 2019-03-06	Collection End Date: 2019-05-14	

TX_WestTexas_B4_2018	Work Unit ID: 174163	Quality Level: 2
Horizontal EPSG Code: 6343	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B
DEM Ground Sample Distance: 1.0		
Collection Start Date: 2019-02-24	Collection End Date: 2019-04-02	

TX_WestTexas_B9_2018	Work Unit ID: 174178	Quality Level: 2
Horizontal EPSG Code: 6342	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B
DEM Ground Sample Distance: 1.0		
Collection Start Date: 2019-03-31	Collection End Date: 2019-05-14	

TX_WestTexas_B1_2018	Work Unit ID: 174131	Quality Level: 2
Horizontal EPSG Code: 6343	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B

DEM Ground Sample Distance: 1.0	
Collection Start Date: 2019-02-20	Collection End Date: 2019-04-04

TX_WestTexas_B2_2018	Work Unit ID: 174157	Quality Level: 2
Horizontal EPSG Code: 6343	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B
DEM Ground Sample Distance: 1.0		
Collection Start Date: 2019-02-16	Collection End Date: 2019-04-13	

TX_WestTexas_B3_2018	Work Unit ID: 174160	Quality Level: 2
Horizontal EPSG Code: 6342	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B
DEM Ground Sample Distance: 1.0		
Collection Start Date: 2019-03-23	Collection End Date: 2019-04-18	

TX_WestTexas_B6_2018	Work Unit ID: 174169	Quality Level: 2
Horizontal EPSG Code: 6343	Vertical EPSG Code: 5703	Geoid Model: GEOID 12B
DEM Ground Sample Distance: 1.0		
Collection Start Date: 2019-02-25	Collection End Date: 2019-04-02	