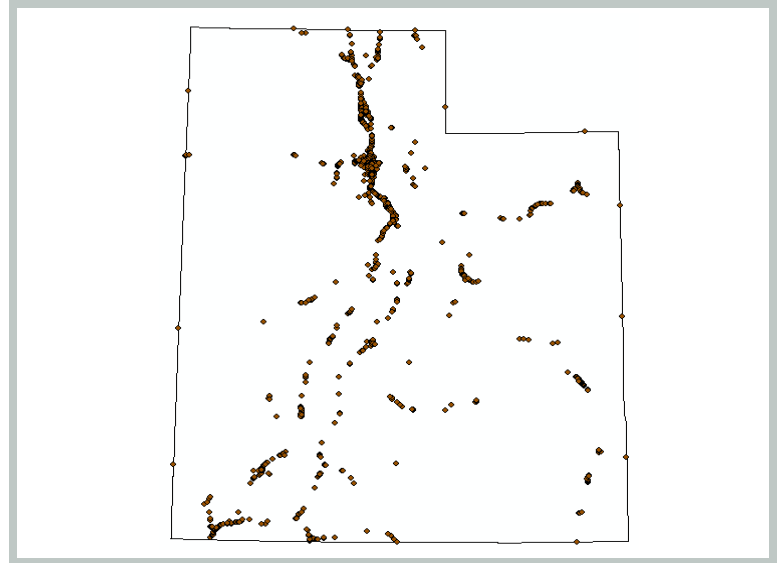


# Data Assessment Form



**DATA NAME:** Billboard Faces  
**SOURCE SYSTEM:** MANDLI  
**DATA STEWARD:** Mike Butler  
**CONTACT:** [michaelbutler@utah.gov](mailto:michaelbutler@utah.gov)  
**UGATE LINK:** [Click here for more info.](#)  
**LAST UPDATE:** 2/28/2016

**DATA DESCRIPTION:**  
This dataset contains billboard faces located along Utah state highways. Descriptive information includes height, width, and distance from pavement. Information also includes location information including x,y and route & milepost. This dataset is a Mandli data layer that was collected in the Fall of 2017 via LiDAR inventory.



DATA SNAPSHOT

<b>UPDATE CYCLE:</b> Update frequency of the data on UGATE and UPLAN.				
DAILY	WEEKLY	MONTHLY	ANNUALLY	<b>MANUAL/UNDEFINED</b>
<b>Notes:</b> Data was collected in 2017 and deployed in 2018.				

<b>USABILITY:</b> Quality and purpose of the data.				
<b>FINAL</b>	QA/QC	SPECIAL PURPOSE	RESTRICTED	
<b>Notes:</b> Data is the public final draft. Data was QC'ed by UDOT after collection. Errors and omissions may still exist in the data.				

<b>COMPLETENESS:</b> Draft state of the data attributes and geometry.		
<b>FULL</b>	PARTIAL/ALL AVAILABLE	WORKING DRAFT
<b>Notes:</b> Data is available for all state routes. Data was not collected for Federal Aid Routes. Errors and omissions may still exist in the data.		

<b>APPEARANCE/SYMBOLIZATION STANDARD:</b> Symbology standards used on UPLAN, if applicable.			
DEFINED	REQUESTED	<b>PREFERRED</b>	UNDEFINED
<b>Notes:</b> Symbology was set by UDOT GIS Analyst.			