Continental Corporation Testing in the U.S.A.

Prepared by Continental Corporation

Robert Cavanagh, Continental GM ESS/VSS Vehicle System Test Manager 248-393-5940

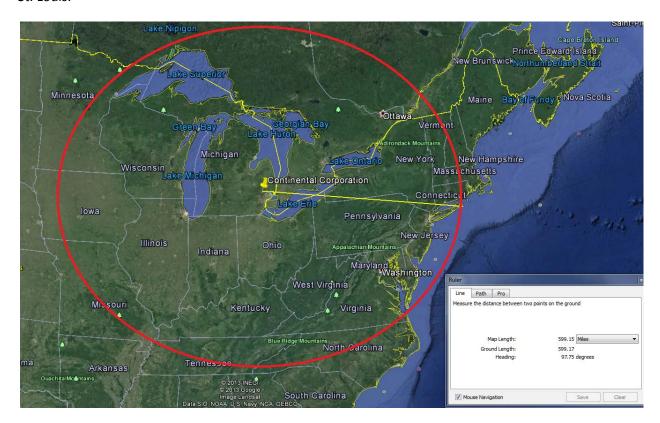
Product to be Tested: Radar Sensor ARS4-A.

Test Area#1: Mid West & East Coast U.S.A.

Center Point: Continental Corporation 1 Continental Dr. Auburn Hills, Mi. 48362

Name:	Continenta	ntinental Corporation			
	Latitude:	42°42'7.02"N			
	Longitude:	83°16'47.44"W			

Test Radius: 600Miles. This 600 mile radius center point is our North American headquarters. This area covers specific cities that we will need to travel to: Detroit, Chicago, Pittsburgh, New York City and St. Louis.

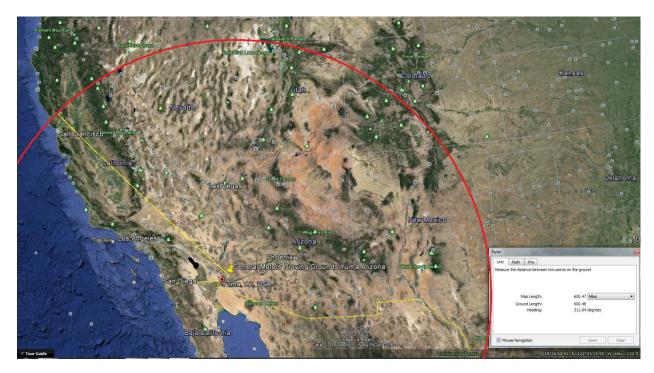


Test Area#2: South West U.S.A.

Center Point: General Motors Proving Grounds Yuma Arizona

Name:	Name: General Motors Proving Grounds Yuma Arizona				
	Latitude:	32°55'9.41"N			
	Longitude:	114°19'38.39"W			

Test Radius: 600 Miles. This 600 Mile radius covers a testing area specifically including Los Angeles, San Francisco, Death Valley, California, Las Vegas, Nevada, & Phoenix, Arizona.



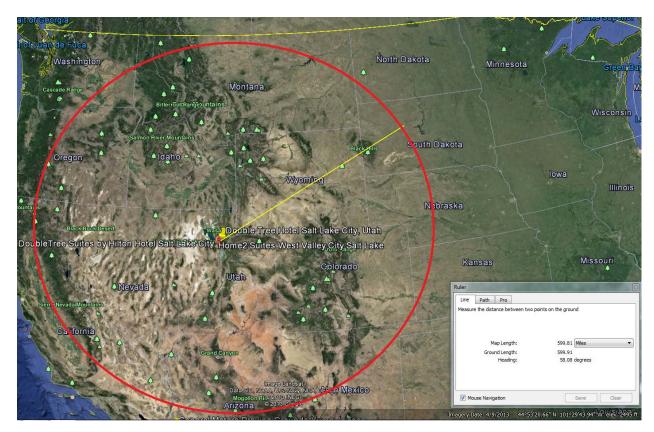
Test Area #3: Central Mountain U.S.A.

Center Point: Double Tree Hotel Salt Lake City, Utah

110 West 600 South, Salt Lake City, Utah, 84101, USA

Name:	e: Double Tree Hotel Salt Lake City, Utah		
	Latitude:	40°45'23.64"N	
	Longitude:	111°53'39.11"W	

Test Radius: 600 Miles. This 600 mile radius covers the area 600 miles in every direction around Salt Lake City, Utah. This area where testing is needed is the desert areas specifically around Salt Lake City, Utah, Death Valley, Ca., & Denver, Co.



Test Area #4: South East Coast U.S.A.

Center Point: Double Tree Hotel New Orleans, LA.

300 Canal St, New Orleans, LA, 70130, US

Name:	Double Tree Ho	\$	
	Latitude:	29°57′1.36″N	
	Longitude:	90° 3'58.00"W	

Test Radius: 700 Miles. This 700 mile radius allows us to test specifically at Continental's Test Track in Uvalde, Texas, New Orleans, LA., Atlanta, Ga., Key West, Fl., Louisville, Ky., and Knoxville, Tennessee.

