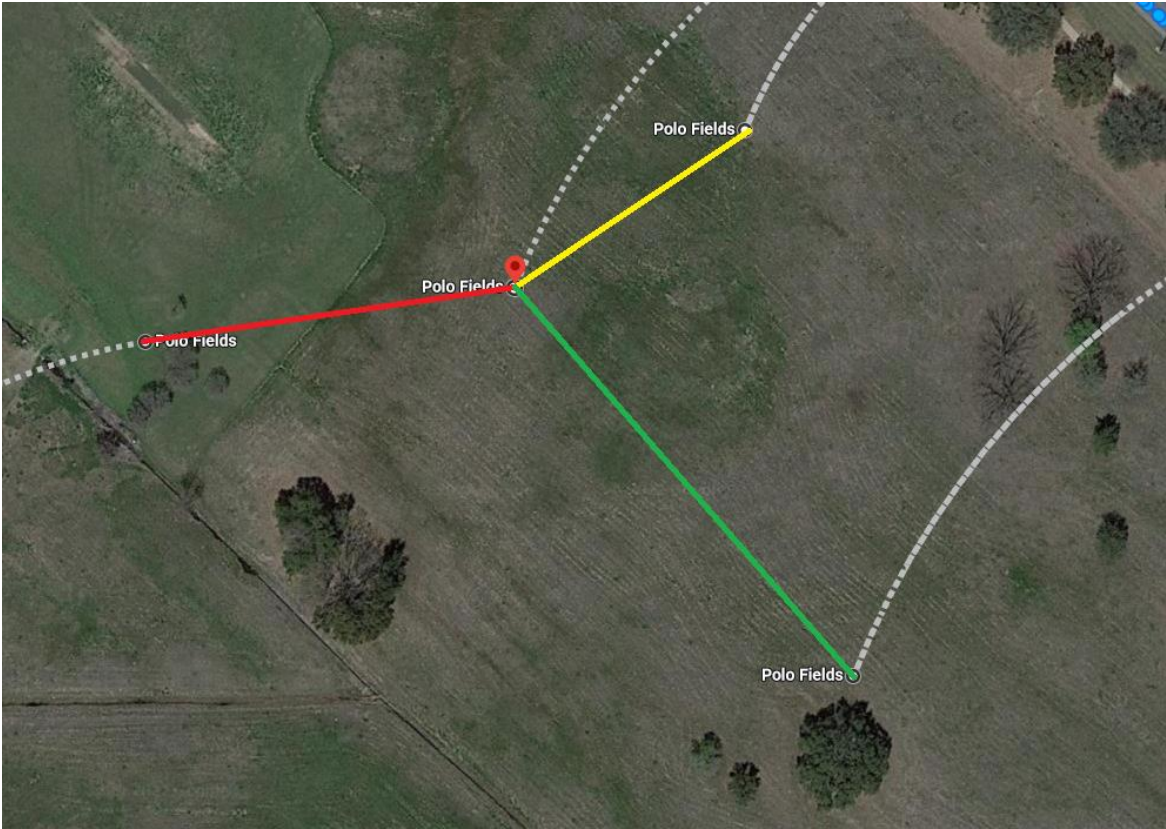
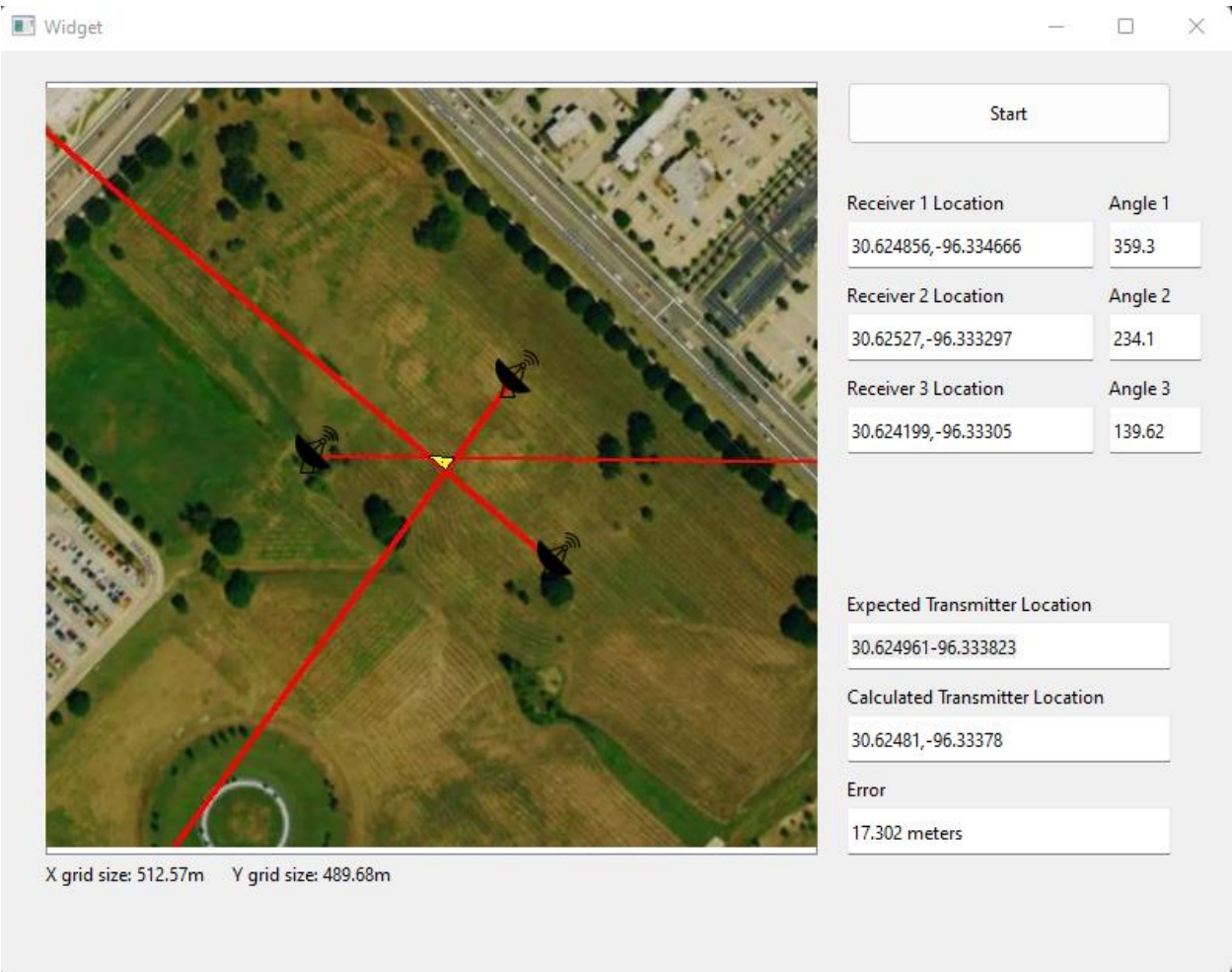


1:

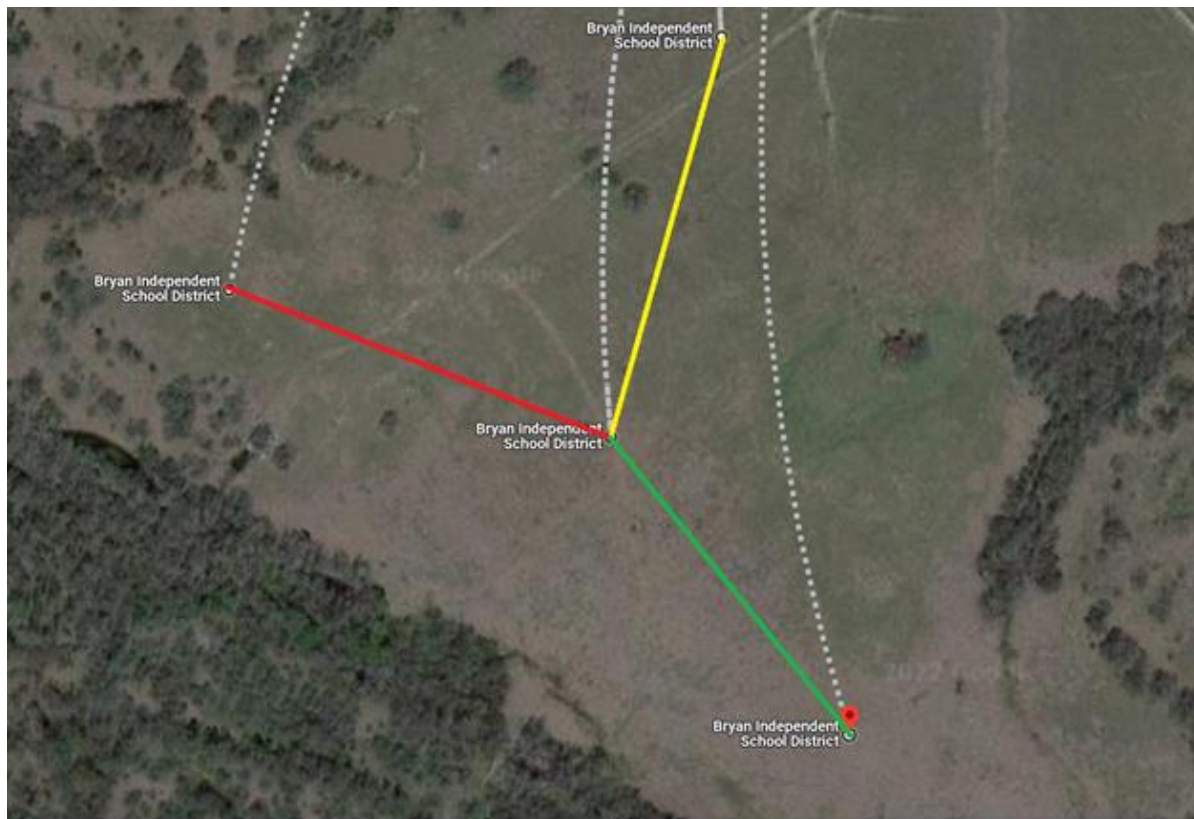
	recname smallint	rec_lat double precision	rec_long double precision	trans_lat double precision	trans_long double precision	sig_angle double precision
1	1	30.624856	-96.334666	30.624961	-96.333823	359.3
2	2	30.62527	-96.333297	30.624961	-96.333823	234.1
3	3	30.624199	-96.33305	30.624961	-96.333823	139.62

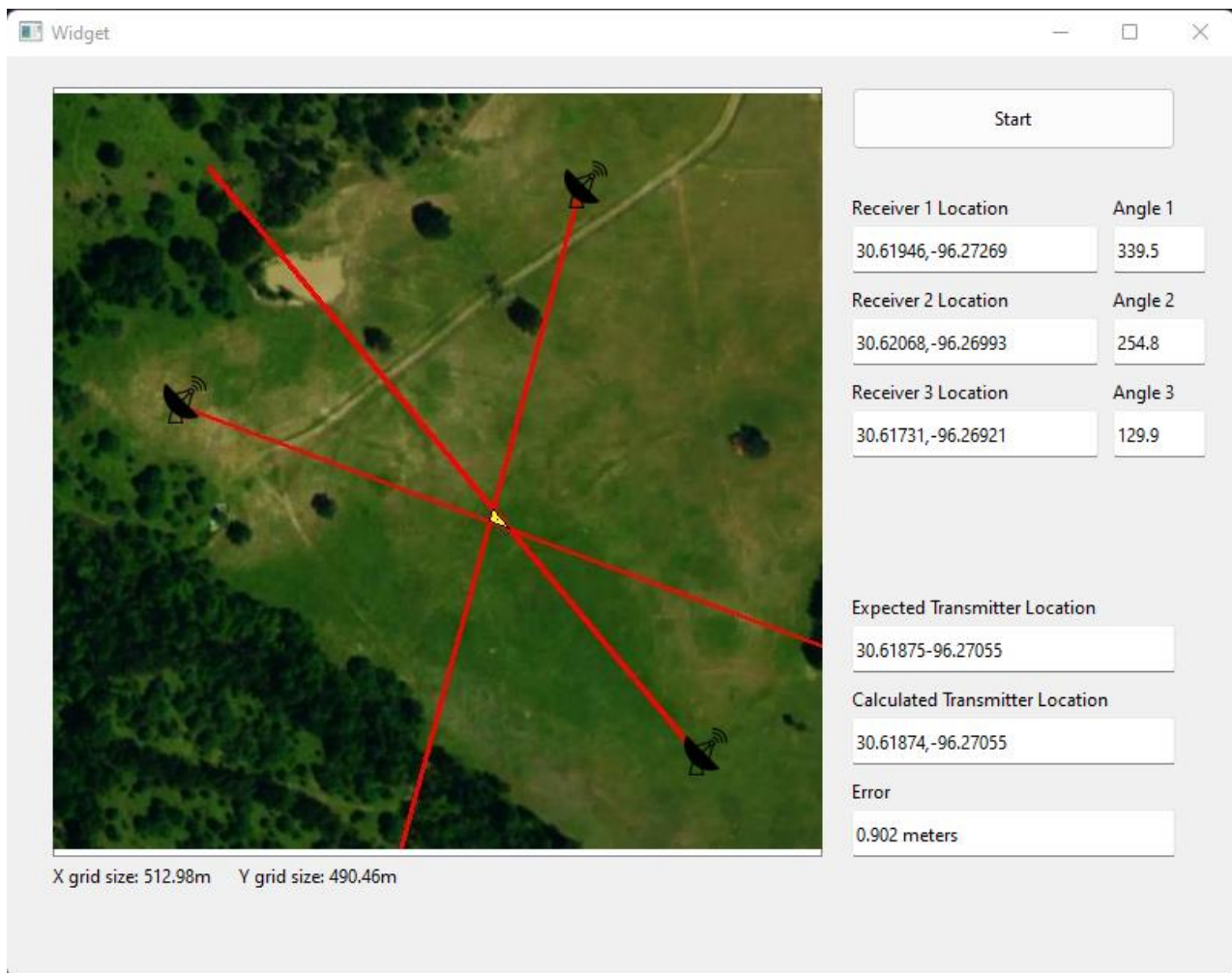




2:

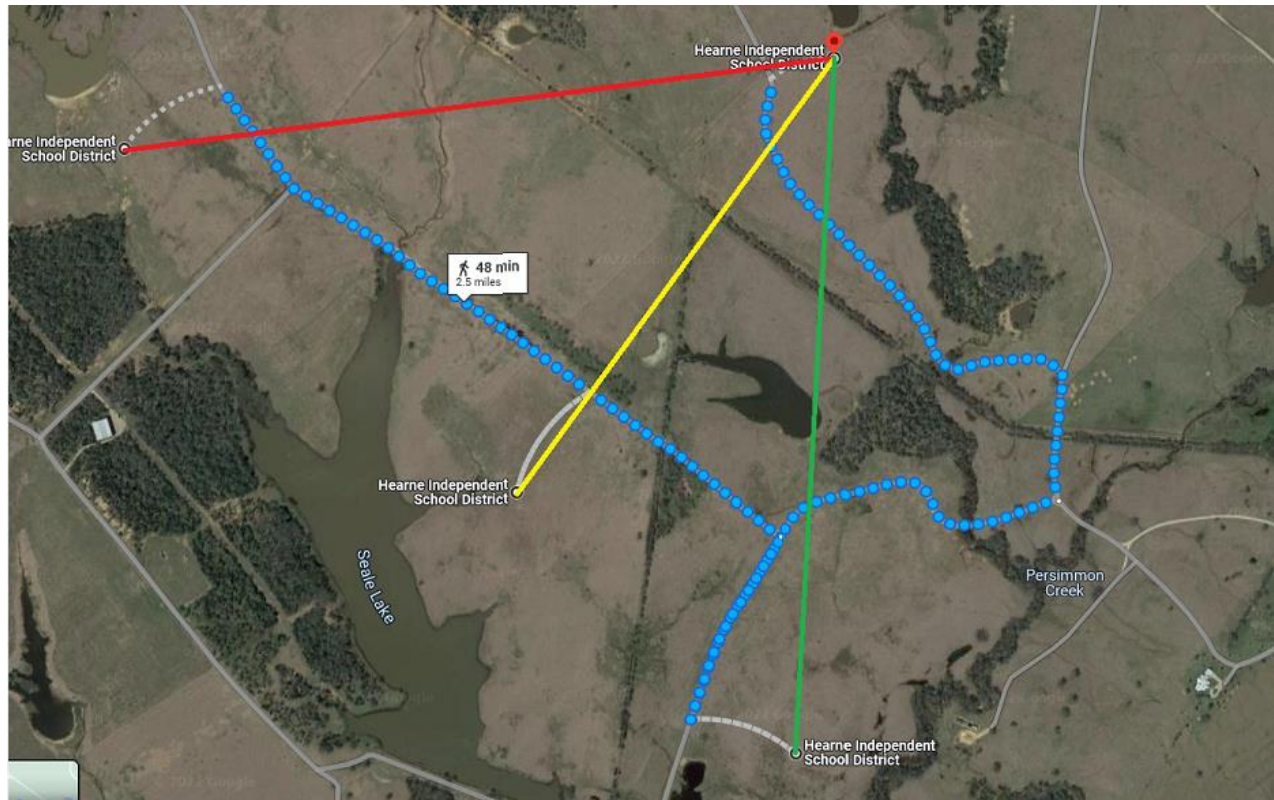
	recname smallint	rec_lat double precision	rec_long double precision	trans_lat double precision	trans_long double precision	sig_angle double precision
1	1	30.61946	-96.27269	30.61875	-96.27055	339.5
2	2	30.62068	-96.26993	30.61875	-96.27055	254.8
3	3	30.61731	-96.26921	30.61875	-96.27055	129.9

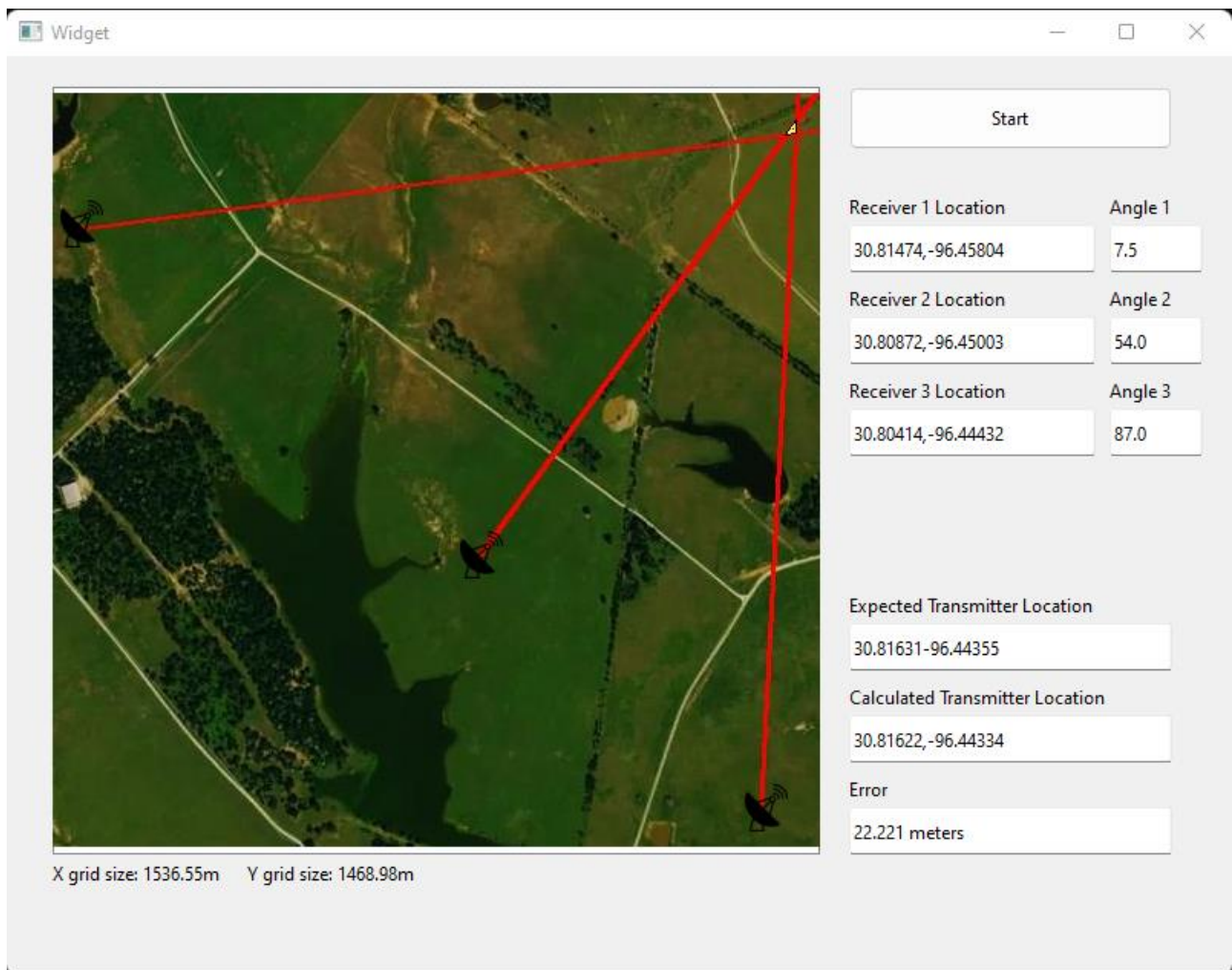




3:

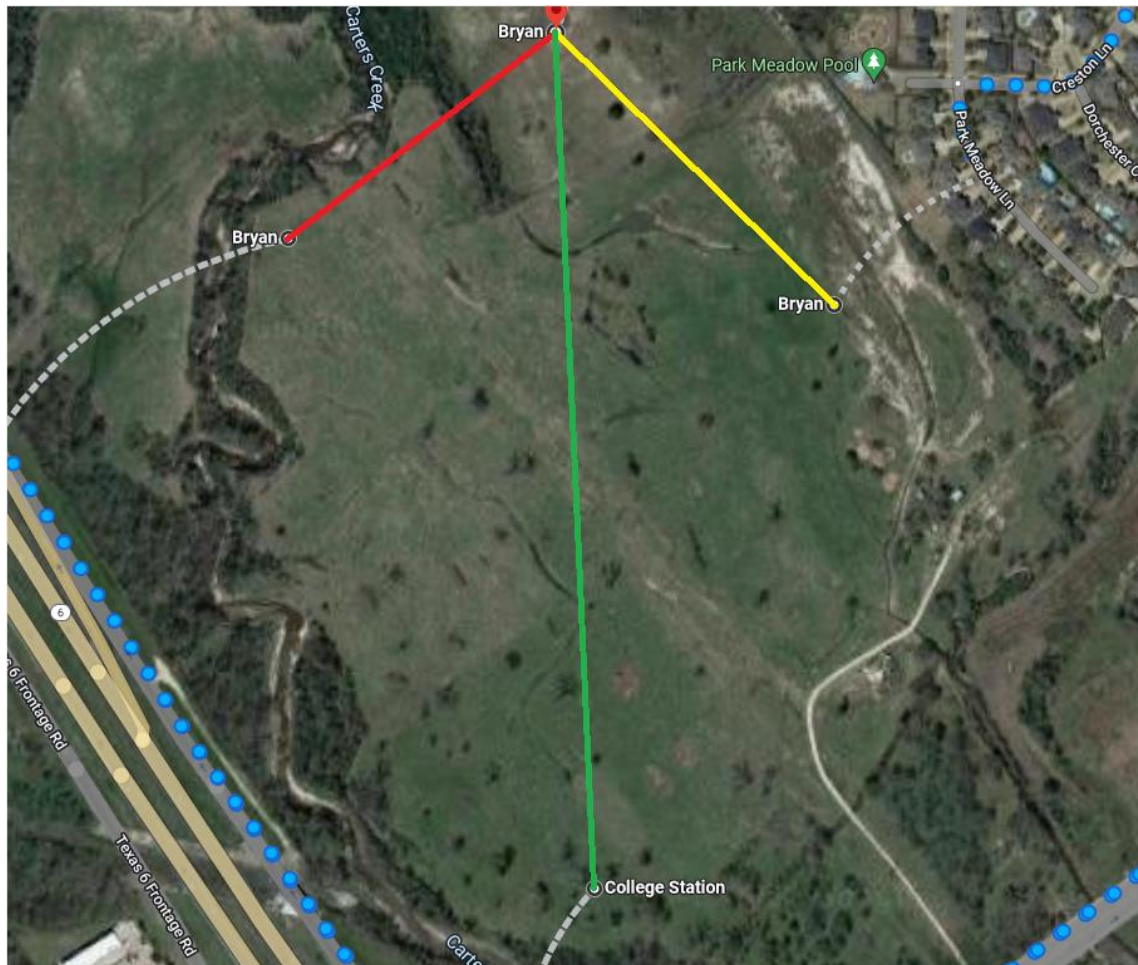
	recname smallint	rec_lat double precision	rec_long double precision	trans_lat double precision	trans_long double precision	sig_angle double precision
1	1	30.81474	-96.45804	30.81631	-96.44355	7.5
2	2	30.80872	-96.45003	30.81631	-96.44355	54
3	3	30.80414	-96.44432	30.81631	-96.44355	87

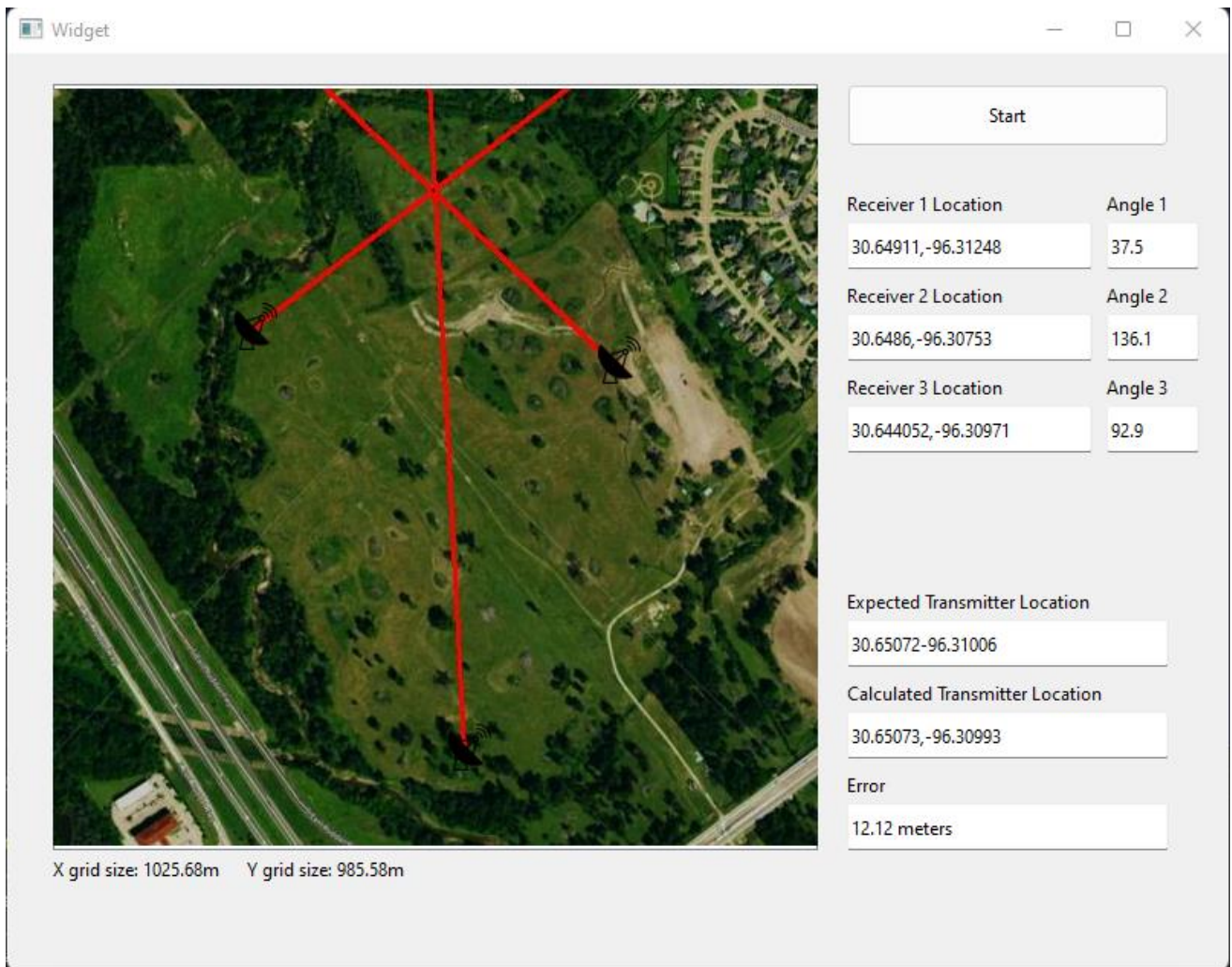




4:

	recname smallint	rec_lat double precision	rec_long double precision	trans_lat double precision	trans_long double precision	sig_angle double precision
1	1	30.64911	-96.31248	30.65072	-96.31006	37.5
2	2	30.6486	-96.30753	30.65072	-96.31006	136.1
3	3	30.644052	-96.30971	30.65072	-96.31006	92.9





5:

	recname smallint	rec_lat double precision	rec_long double precision	trans_lat double precision	trans_long double precision	sig_angle double precision
1	1	30.62309	-96.4649	30.62147	-96.45545	348.7
2	2	30.6243	-96.46282	30.62147	-96.45545	336.1
3	3	30.62524	-96.46068	30.62147	-96.45545	320

