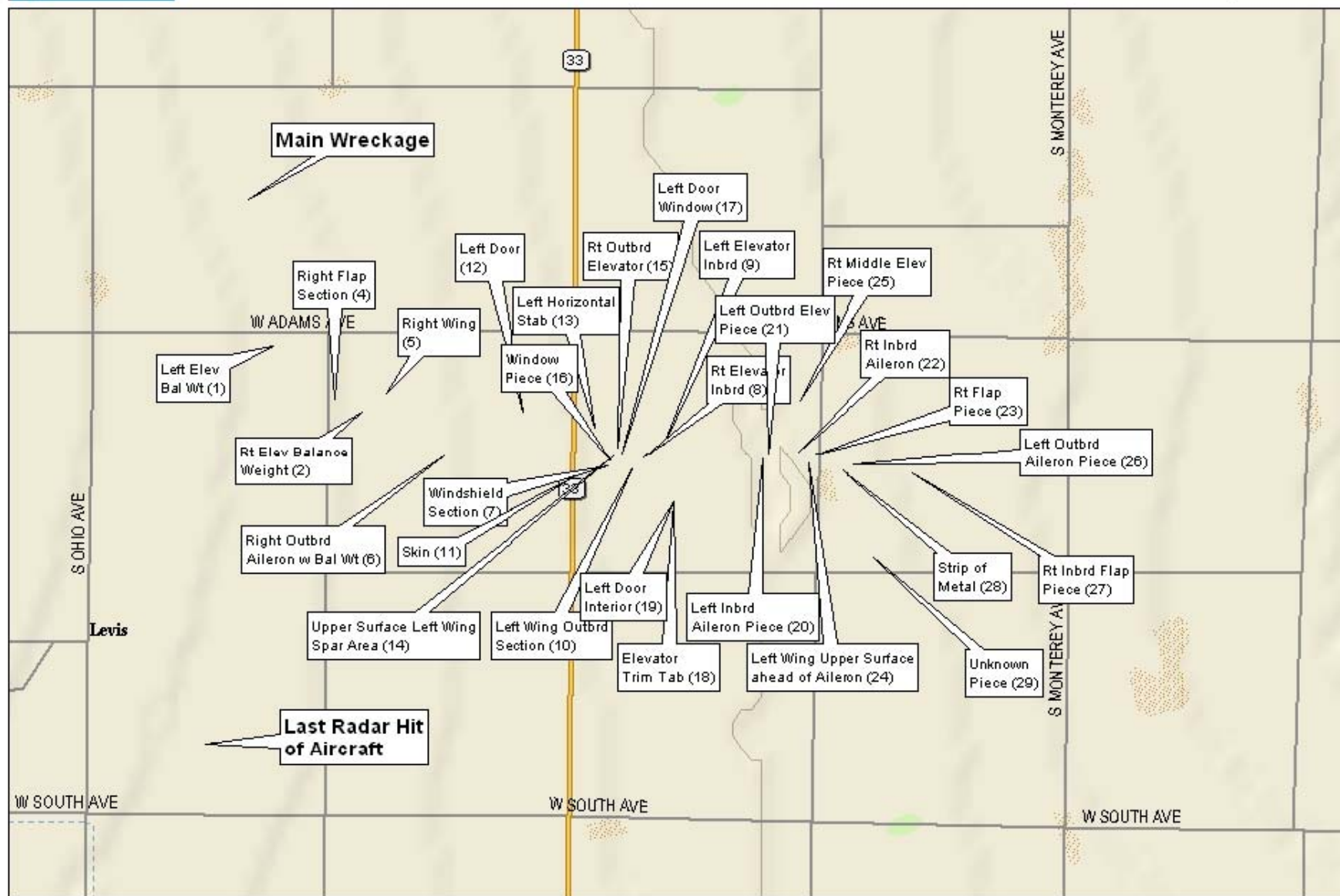
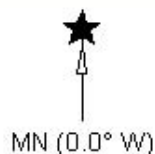




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Data Zoom 13-0

Cessna T210L, S/N: 21060613, N8126L
DOA: 4/7/05, Tranquillity, CA

Debris Field Coordinates

Piece #	Description	Latitude	Longitude
1	Left Elevator Balance Wt	N 36° 37.932'	W 120° 23.967'
2	Right Elevator Balance Wt	N 36° 37.818'	W 120° 23.768'
3	Not Used		
4	Flap Section	N 36° 37.841'	W 120° 23.828'
5	Right Wing	N 36° 37.849'	W 120° 23.714'
6	Outboard Aileron w Bal Weight	N 36° 37.735'	W 120° 23.586'
	Main Wreckage	N 36° 38.196'	W 120° 24.020'
7	Large Windshield Section	N 36° 37.717'	W 120° 23.218'
8	Right Inboard Elevator	N 36° 37.734'	W 120° 23.137'
9	Left Inboard Elevator	N 36° 37.757'	W 120° 23.092'
10	Left Wing Outboard Section	N 36° 37.713'	W 120° 23.163'
11	Skin Piece	N 36° 37.697'	W 120° 23.295'
12	Left Door	N 36° 37.814'	W 120° 23.406'
13	Left Horizontal Stabilizer	N 36° 37.788'	W 120° 23.247'
14	Left Wing Upper Surface, Spar Area	N 36° 37.737'	W 120° 23.203'
15	Right Outbrd Elevator, w/o trim tab	N 36° 37.751'	W 120° 23.194'
16	Window Piece	N 36° 37.729'	W 120° 23.210'
17	Left Door Window	N 36° 37.741'	W 120° 23.184'
18	Trim Tab	N 36° 37.654'	W 120° 23.068'
19	Left Door Interior	N 36° 37.654'	W 120° 23.069'
20	Left Inboard Aileron Piece	N 36° 37.730'	W 120° 22.871'
21	Left Outboard Elevator Piece	N 36° 37.739'	W 120° 22.858'
22	Right Inboard Aileron	N 36° 37.743'	W 120° 22.788'
23	Right Flap Piece	N 36° 37.738'	W 120° 22.751'
24	Left Wing Upper Surface	N 36° 37.724'	W 120° 22.766'
25	Right Elevator Middle Piece	N 36° 37.838'	W 120° 22.787'
26	Left Outboard Aileron Piece	N 36° 37.721'	W 120° 22.665'
27	Right Inboard Flap Piece	N 36° 37.705'	W 120° 22.533'
28	Strip of Metal	N 36° 37.712'	W 120° 22.689'
29	Unknown Piece	N 36° 37.554'	W 120° 22.620'