

WPR16LA093
406 MHz SARSAT Detection and Position Results

Print Page	Pass /Info Time & Solution ID	Remarks	Detect Time UTC	Detect Time PDT	Lat (N)	Long (W)	Probability (%)	Satellite	Source	From KAVX (center of rwy)	From Accident Site
1	2352 Sol A	First position solution "(ambiguity unresolved)"	2349	1649	33 23.7	118 24.5	69	S10	FL1	4,300' 148 degs T	5,300' 165 degs T
2	Unresolved	First Alert; Previous Pass Information	2329	1629	N/A	N/A	N/A	G13	CMcc	N/A	N/A
3		"Ambiguity resolved to the following position"	0023	1723	33 24.4	118 24.9	N/A	N/A	N/A	700' 022 degs T	1,100' 220 degs T
3	Sol A	"Ambiguity resolved from the following new information"	0023	1723	33 24.1	118 25.0	51	S7	FL1		
4	0024 Sol A		2349	1649	33 24.4	118 24.9	69	S10	Mult		
5	0138	"Position updated to the following"	0129	1829	33 24.3	118 24.8	N/A	N/A	N/A	790' 089 degs T	1,490' 187 degs T
5	0138 Sol A	"Position updated from the following alert"	0129	1829	33 24.4	118 25.3	94	S10	CA1		
5	0138 Sol A	"Supporting Information"	0023	1723	33 24.2	118 24.7	51	S7	Mult		
5	0138 Sol A	"Supporting Information"	2349	1649	33 24.4	118 24.9	69	S10	Mult		

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SARSAT Position Solutions and Accident Location



KAVX, Accident Location, and 3 SARSAT position Solutions (True N at top)