ALS60 LiDAR Flight Log

Project	SENECA, NY 2013			ALS60	N6130_090724						Sensor Operator/s	
									-		Bertin Evina-Ze	
Date/Julian:	4/18/2014			Mem Drive MM60		Int. Time:	TAR AIRSPD (KNTS)			Base PID:	Pilot/s	
Hobbs End	516.8			2-600059224			140			NB2121	MWAZ	
Hobbs ST	513.0			LIFT B			TAR ALT AGL (ft):	Flight Plan(s):		Base Height:	Aircraft	Airport Idnt:
Flight Time	3.8						10,010	Seneca		1.500	421C 13RF	KPEO

Lift		Flight Line	Mission Line	UTC time: B:	UTC time: E:	GPS Altitude: ASL:	Direction	Speed: kts:	remaining Memory	S/Vs:	Position Acc. PDOP	Position Acc. HDOP	Comments and Conditions:
						-	-	-	95				Static Alignment
B	1	09001	140418_155429	15:54	16:04	10,060	0	152	93	13	1.4	0.8	CLEAR
	2	09101	140418_161325	16:13	16:24	10,060	180	149	93	13	1.4	0.8	CLEAR
	3	09201	140418_163450	16:34	16:40	10,060	0	154	92	12	1.4	0.8	CLEAR
	4	09301	140418_165849	16:58	17:03	10,060	180	150	92	13	1.3	0.8	CLEAR
	5	09401	140418_170700	17:07	17:11	10,060	0	153	91	11	1.5	0.9	CLEAR
	6	09501	140418_171551	17:15	17:20	10,060	180	150	90	13	1.4	0.8	CLEAR
	7	09601	140418_172417	17:24	17:28	10,060	0	156	89	12	1.3	0.8	CLEAR
	8	09701	140418_173241	17:32	17:37	10,060	180	148	89	12	1.6	0.9	CLEAR