

Vedlegg 4

TRACK DATA PRINTOUT OF TRACK: AG053, BRA405

DATE 08 SEP 89. SKAGEN RADAR

SYST TIME HH:MM:SEC	TRACK NUMBR	T Q	ACTIV 123CC	SIF/IFF 3/A 3/C	POSITION LAT LONG	SPEED DM/HR	HDGNG DEGRE	HIGHT FEET	SOU RCE
14:31:34	AG053	7	00000	----	581206N 101700E	457.0	180.0	N/M	
14:31:43	AG053	7	00300	1261	581153N 101650E	457.0	180.0	N/M	
14:31:55	AG053	7	00300	1261	581045N 101631E	354.9	187.9	N/M	
14:32:06	AG053	7	00203	1261 0290	580927N 101613E	357.9	187.3	29000	3/C
14:32:18	AG053	7	00302	1261 0290	580813N 101557E	357.9	187.3	29000	3/C
14:32:30	AG053	7	00203	1261 0290	580700N 101529E	358.3	187.8	29000	3/C
14:32:42	AG053	7	00302	1261 0290	580544N 101516E	361.4	187.2	29000	3/C
14:32:54	AG053	7	00203	1261 0290	580425N 101451E	365.3	187.7	29000	3/C
14:33:06	AG053	7	00302	1261 0290	580311N 101438E	364.9	187.1	29000	3/C
14:33:18	AG053	7	00301	1261	580152N 101420E	368.3	187.1	N/M	
14:33:29	AG053	7	00203	1261 0290	580032N 101401E	371.9	187.0	29000	3/C
14:33:41	AG053	7	00302	1261 0290	575917N 101351E	375.0	186.4	29000	3/C
14:33:53	AG053	7	00203	1261 0290	575758N 101332E	378.4	186.3	29000	3/C
14:34:15	AG053	7	00302	1261 0290	575642N 101323E	381.5	185.8	29000	3/C
14:34:17	AG053	7	00203	1261 0290	575519N 101307E	385.1	185.7	29000	3/C
14:34:29	AG053	7	00302	1261 0290	575403N 101246E	385.5	186.2	29000	3/C
14:34:41	AG053	7	00301	1261	575241N 101230E	385.5	186.2	N/M	
14:34:52	AG053	7	00203	1261 0290	575127N 101220E	381.5	185.8	29000	3/C
14:35:04	AG053	7	00302	1261 0290	575011N 101158E	381.9	186.3	29000	3/C
14:35:16	AG053	7	00203	1261 0290	574901N 101136E	378.4	186.3	29000	3/C
14:35:28	AG053	7	00302	1261 0290	574732N 101114E	385.8	186.7	29000	3/C
14:35:39	AG053	7	00203	1261 0290	574621N 101053E	378.8	186.9	29000	3/C
14:35:51	AG053	7	00302	1261 0290	574506N 101037E	378.8	186.9	29000	3/C
14:36:03	AG053	7	00203	1261 0290	574355N 101015E	375.3	186.9	29000	3/C
14:36:15	AG053	7	00103	---- 0290	574243N 100956E	371.9	187.0	29000	3/C
14:36:26	AG053	7	00302	1261 0290	574111N 100940E	381.9	186.3	29000	3/C
14:36:38	AG053	7	00203	1261 0290	574001N 100915E	378.8	186.9	29000	3/C
14:36:50	AG053	7	00302	1261 0290	573841N 100900E	381.9	186.3	29000	3/C
14:37:01	AG053	7	00203	1261 0290	573731N 100835E	378.8	186.9	29000	3/C
14:37:13	AG053	7	00302	1261 0290	573615N 100812E	375.8	187.5	29000	3/C
14:37:25	AG053	7	00203	1261 0290	573505N 100750E	375.8	187.5	29000	3/C
14:37:37	AG053	7	00103	---- 0290	573341N 100744E	378.4	186.3	29000	3/C
14:37:49	AG053	7	00302	1261 0290	573226N 100722E	378.4	186.3	29000	3/C
14:38:00	AG053	7	00201	1261	573102N 100710E	381.5	185.8	N/M	
14:38:12	AG053	7	00300	1261 0290	572941N 100701E	388.2	185.1	29000	3/C
14:38:24	AG053	7	00203	1261 0290	580050N 100623E	388.2	185.1	29000	3/C
14:38:36	AG053	7	00302	1261 0290	580206N 100548E	385.8	186.7	29000	3/C
14:38:48	AG053	7	00201	1261	580327N 100527E	385.8	186.7	N/M	