

Date: 08-06-04

Region: \_\_\_\_\_

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 TIME | EVENT  
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TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY  
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08:10:40 START  
 (02:00E) 49°10.916N 0°21.158W NO SECONDARY GPS (1)  
 HDG 10.2° LOG 0.0kt COG 10.2° SOG 0.0kt Av Speed 0.4kt  
 W dist(log) 0.0nm W dist(gnd) 0.1nm  
 CHARTS: A1349F (VT 20-01-00 V) A2656 (VT 20-01-00 V)  
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08:10:40 PRIMARY OFFSET 0°00.000 0°00.000  
 (02:00E) 49°10.916N 0°21.158W NO SECONDARY GPS (1)  
 HDG 10.2° LOG 0.0kt COG 10.2° SOG 0.0kt Av Speed 0.4kt  
 W dist(log) 0.0nm W dist(gnd) 0.1nm  
 CHARTS: A1349F (VT 20-01-00 V) A2656 (VT 20-01-00 V)  
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09:00:00 TIME  
 (02:00E) 49°10.920N 0°21.150W NO SECONDARY GPS (1)  
 HDG 171.2° LOG 0.0kt COG 171.2° SOG 0.0kt Av Speed 0.0kt  
 W dist(log) 0.0nm W dist(gnd) 0.2nm  
 CHARTS: A1349F (VT 20-01-00 V) A2656 (VT 20-01-00 V)  
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10:00:00 TIME  
 (02:00E) 49°10.910N 0°21.150W NO SECONDARY GPS (1)  
 HDG 251.7° LOG 0.0kt COG 251.7° SOG 0.0kt Av Speed 0.1kt  
 W dist(log) 0.0nm W dist(gnd) 0.2nm  
 CHARTS: A1349F (VT 20-01-00 V) A2656 (VT 20-01-00 V)  
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11:00:00 TIME  
 (02:00E) 49°13.415N 0°18.053W NO SECONDARY GPS (1)  
 HDG 47.6° LOG 5.9kt COG 47.6° SOG 5.9kt Av Speed 6.5kt  
 W dist(log) 3.6nm W dist(gnd) 3.8nm  
 CHARTS: A1349E (VT 20-01-00 V) A2613 (VT 20-01-00 V)  
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12:00:00 WATCH  
 (02:00E) 49°16.082N 0°15.125W NO SECONDARY GPS (1)  
 HDG 150.6° LOG 0.4kt COG 150.6° SOG 0.4kt Av Speed 0.9kt  
 W dist(log) 7.0nm W dist(gnd) 7.2nm  
 CHARTS: A1349C (VT 20-01-00 V) A2146 (VT 23-12-99 R)  
 A2613 (VT 20-01-00 V)  
 Day dst by log 76.3nm Day dst over gnd 77.2nm  
 Vge dst by log 34442.9nm Vge dst over gnd 35865.5nm  
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\_\_\_\_\_  
 Officer Name Signature

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TIME	EVENT							
TIMEZONE	LATITUDE	LONGITUDE	SECONDARY	POSITION BY				
12:00:00	PRIMARY OFFSET	0°00.000	0°00.000					
(02:00E)	49°16.082N	0°15.125W	NO SECONDARY	GPS (1)				
	HDG 150.6°	LOG 0.4kt	COG 150.6°	SOG 0.4kt	Av Speed		0.9kt	
	W dist(log)	7.0nm	W dist(gnd)	7.2nm				
	CHARTS:	A1349C (VT 20-01-00 V) A2146		(VT 23-12-99 R)				
	A2613	(VT 20-01-00 V)						
13:00:00	TIME							
(02:00E)	49°16.706N	0°14.964W	NO SECONDARY	GPS (1)				
	HDG 357.1°	LOG 0.0kt	COG 357.1°	SOG 0.0kt	Av Speed		0.1kt	
	W dist(log)	0.8nm	W dist(gnd)	0.8nm				
	CHARTS:	A1349C (VT 20-01-00 V) A2146		(VT 23-12-99 R)				
	A2613	(VT 20-01-00 V)						
14:00:00	TIME							
(02:00E)	49°21.230N	0°18.522W	NO SECONDARY	GPS (1)				
	HDG 276.2°	LOG 7.7kt	COG 276.2°	SOG 7.7kt	Av Speed		7.7kt	
	W dist(log)	7.9nm	W dist(gnd)	7.8nm				
	CHARTS:	A1349B (VT 20-01-00 V) A2613		(VT 20-01-00 V)				
15:00:00	TIME							
(02:00E)	49°22.394N	0°23.048W	NO SECONDARY	GPS (1)				
	HDG 101.5°	LOG 1.2kt	COG 101.5°	SOG 1.2kt	Av Speed		1.2kt	
	W dist(log)	12.6nm	W dist(gnd)	12.5nm				
	CHARTS:	A2613 (VT 20-01-00 V)						
16:00:00	WATCH							
(02:00E)	49°19.721N	0°14.489W	NO SECONDARY	GPS (1)				
	HDG 180.8°	LOG 5.5kt	COG 180.8°	SOG 5.5kt	Av Speed		7.9kt	
	W dist(log)	19.3nm	W dist(gnd)	19.4nm				
	CHARTS:	A1349C (VT 20-01-00 V) A2146		(VT 23-12-99 R)				
	A2613	(VT 20-01-00 V)						
	Day dst by log	95.6nm	Day dst over gnd	96.6nm				
	Vge dst by log	34462.1nm	Vge dst over gnd	35884.9nm				
Officer Name			Signature					

Master \_\_\_\_\_

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TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY  
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16:00:00 PRIMARY OFFSET 0°00.000 0°00.000  
 (02:00E) 49°19.721N 0°14.489W NO SECONDARY GPS (1)  
 HDG 180.8° LOG 5.5kt COG 180.8° SOG 5.5kt Av Speed 7.9kt  
 W dist(log) 19.3nm W dist(gnd) 19.4nm  
 CHARTS: A1349C (VT 20-01-00 V) A2146 (VT 23-12-99 R)  
 A2613 (VT 20-01-00 V)  
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17:00:00 TIME  
 (02:00E) 49°19.923N 0°15.380W NO SECONDARY GPS (1)  
 HDG 237.0° LOG 0.5kt COG 237.0° SOG 0.5kt Av Speed 0.4kt  
 W dist(log) 2.5nm W dist(gnd) 2.6nm  
 CHARTS: A1349C (VT 20-01-00 V) A2613 (VT 20-01-00 V)  
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18:00:00 TIME  
 (02:00E) 49°16.820N 0°14.900W NO SECONDARY GPS (1)  
 HDG 185.2° LOG 0.2kt COG 185.2° SOG 0.2kt Av Speed 2.7kt  
 W dist(log) 6.1nm W dist(gnd) 6.2nm  
 CHARTS: A1349C (VT 20-01-00 V) A2146 (VT 23-12-99 R)  
 A2613 (VT 20-01-00 V)  
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19:00:00 TIME  
 (02:00E) 49°14.640N 0°16.380W NO SECONDARY GPS (1)  
 HDG 342.2° LOG 0.3kt COG 342.2° SOG 0.3kt Av Speed 1.3kt  
 W dist(log) 8.7nm W dist(gnd) 8.7nm  
 CHARTS: A1349F (VT 20-01-00 V) A1349C (VT 20-01-00 V)  
 A1349E (VT 20-01-00 V) A2613 (VT 20-01-00 V)  
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20:00:00 WATCH  
 (02:00E) 49°10.935N 0°21.167W NO SECONDARY GPS (1)  
 HDG 189.7° LOG 0.8kt COG 189.7° SOG 0.8kt Av Speed 1.5kt  
 W dist(log) 13.9nm W dist(gnd) 13.9nm  
 CHARTS: A1349F (VT 20-01-00 V) A2613 (VT 20-01-00 V)  
 A2656 (VT 20-01-00 V)  
 Day dst by log 109.5nm Day dst over gnd 110.5nm  
 Vge dst by log 34476.0nm Vge dst over gnd 35898.8nm  
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Officer Name \_\_\_\_\_ Signature \_\_\_\_\_

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 TIMEZONE | LATITUDE | LONGITUDE | SECONDARY | POSITION BY  
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-----  
 20:00:00 PRIMARY OFFSET 0°00.000 0°00.000  
 (02:00E) 49°10.935N 0°21.167W NO SECONDARY GPS (1)  
 HDG 189.7° LOG 0.8kt COG 189.7° SOG 0.8kt Av Speed 1.5kt  
 W dist(log) 13.9nm W dist(gnd) 13.9nm  
 CHARTS: A1349F (VT 20-01-00 V) A2613 (VT 20-01-00 V)  
 A2656 (VT 20-01-00 V)  
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20:15:02 STOP  
 (02:00E) 49°10.915N 0°21.159W NO SECONDARY GPS (1)  
 HDG 58.6° LOG 0.0kt COG 58.6° SOG 0.0kt Av Speed 0.2kt  
 W dist(log) 0.0nm W dist(gnd) 0.0nm  
 CHARTS: A1349F (VT 20-01-00 V) A2656 (VT 20-01-00 V)  
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