

SPADEADAM MISSION NUMBER 1431 08 Oct 2007
START 1426:51 CALLSIGN SQUAWK AIRCRAFT
END 1441:16 LOS 17 2610 TOR
BASE LM
REPORT 15(R)Sqn RAF Lossiemouth
SCENARIO P208, R208
TARGET
THERE IS NO SIGNIFICANCE IN THE TIME TAKEN FOR AN A/C
TO BE ACQUIRED AFTER THE ENGAGE COMMAND HAS BEEN GIVEN.

PMR3

MOD/0/29A

FOR COMMCEN USE - TOR: TOT:
EDITED BY: RQ@1452Z
MISSION REPORT
AIRCRAFT 2610

TIME	THREAT	SITE	ACTION
1426:56	SSR	074.25/018.00/01551/013	
1427:00	SSR	075.05/017.51/01551/013	
1427:10	SSR	073.06/016.58/01525/013	
1427:17	SSR	073.17/015.72/01427/012	
1427:25	SSR	073.31/014.88/01427/012	
1427:30	SSR	075.44/014.10/01427/012	
1427:37	SSR	075.72/013.21/01325/011	
1427:39	SSR	073.65/013.20/01325/011	
1427:46	SSR	073.92/012.35/01325/011	
1427:52	SSR	076.30/011.53/01325/011	
1428:00	SSR	076.60/010.67/01325/011	
1428:07	SSR	076.70/009.82/01325/011	
1428:15	SSR	077.06/008.93/01325/011	
1428:22	SSR	077.57/008.03/01427/012	
1428:29	SSR	077.82/007.12/01427/012	
1428:37	SSR	075.64/006.39/01427/012	
1428:44	SSR	076.17/005.51/01427/012	
1428:51	SSR	076.74/004.64/01427/012	
1428:59	SSR	077.71/003.75/01427/012	
1429:06	SSR	079.40/002.88/01427/012	
1429:13	SSR	082.56/002.01/01427/012	
1429:21	SSR	090.52/001.14/01427/012	
1429:28	SSR	136.04/000.42/01427/012	
1429:36	SSR	222.73/000.84/01427/012	
1429:44	SSR	236.25/001.73/01325/011	
1429:51	SSR	243.35/002.62/01427/012	
1429:59	SSR	252.53/003.33/01925/017	
1430:14	SSR	276.26/003.73/02125/019	
1430:21	SSR	289.85/003.47/01925/017	
1430:29	SSR	304.91/003.33/01925/017	
1430:30	SSR	305.36/003.44/01925/017	
1430:36	SSR	318.64/003.57/01827/016	
1430:37	SSR	320.79/003.62/01827/016	
1430:42	RC	START RUN 1	
1430:43	SSR	332.84/003.88/01925/017	
1430:51	SSR	343.60/004.42/01827/016	
1430:52	SSR	344.11/004.58/01827/016	
1430:58	SSR	352.12/005.03/01827/016	
1431:07	SSR	001.84/005.54/02027/018	
1431:22	SSR	020.94/005.07/01827/016	
1431:29	SSR	031.49/005.08/01925/017	
1431:35	SSR	041.25/005.20/01925/017	
1431:42	SSR	049.23/005.75/01725/015	
1431:44	SSR	048.16/005.96/01627/014	
1431:51	SSR	054.23/006.60/01325/011	
1431:58	SSR	060.46/007.13/01427/012	
1432:06	SSR	067.59/007.36/01427/012	
1432:13	SSR	074.90/007.17/01325/011	
1432:20	SSR	084.54/006.76/01325/011	
1432:20	P208	BC ENGAGE	
1432:28	SSR	089.67/006.44/01525/013	
1432:33	R208	BH5 ENGAGE	
1432:35	SSR	093.18/005.59/01627/014	
1432:42	SSR	097.86/004.54/01427/012	
1432:46	P208	BC ACQUIRED 256.90/002.78/00872	
1432:49	SSR	100.02/003.69/01125/009	
1432:52	P208-2	BC OPTICAL TRACK 258.93/003.22/00577	
1432:57	SSR	103.02/002.76/01026/008	
1433:02	R208-1	BH5 ACQUIRED 114.80/001.04/01017	
1433:04	SSR	113.34/001.86/01026/008	
1433:06	R208-2	BH5 OPTICAL TRACK 120.83/000.15/00944	
1433:06	R208-3	BH5 LAUNCH 000.00/000.00/00931 INSIDE MIN MISSILE RANGE	
1433:11	SSR	139.62/001.13/01026/008	
1433:19	SSR	195.17/001.03/01026/008	
1433:27	SSR	230.20/001.69/01026/008	
1433:35	SSR	243.86/002.60/01125/009	
1433:42	SSR	257.85/003.08/00000/000	
1433:58	R208	BH5 LOST CONTACT 289.80/001.18/01335	
1433:59	R208	BH5 TERRAIN MASKING	
1434:06	SSR	307.30/003.18/01427/012	
1434:12	P208	BC DISENGAGE	

1434:12 R208-1 BH5 ACQUIRED 320.04/001.32/01446
1434:13 SSR 322.42/003.48/01427/012
1434:14 R208-2 BH5 OPTICAL TRACK 325.04/001.51/01535
1434:21 SSR 336.26/003.76/01427/012
1434:23 R208-3 BH5 LAUNCH 342.79/001.90/01699
1434:28 SSR 348.17/004.16/01627/014
1434:34 R208 BH5 DISENGAGE
1434:36 SSR 357.39/004.69/01827/016
1434:43 SSR 002.36/005.45/02027/018
1434:50 SSR 004.64/006.27/02125/019
1434:50 RC END RUN 1
1434:57 SSR 006.33/007.12/02125/019
1435:05 SSR 007.63/007.96/02125/019
1435:12 SSR 008.81/008.80/02125/019
1435:21 SSR 011.55/009.87/01925/017
1435:25 SSR 012.01/010.30/01925/017
1435:29 SSR 012.47/010.74/01827/016
1435:32 SSR 012.78/011.15/01827/016
1435:36 SSR 013.22/011.60/01827/016
1435:39 SSR 013.48/012.03/01725/015
1435:43 SSR 013.73/012.46/01725/015
1435:47 SSR 013.90/012.92/01725/015
1435:50 SSR 014.14/013.31/01725/015
1435:54 SSR 014.29/013.76/01725/015
1435:58 SSR 014.52/014.18/01827/016
1436:01 SSR 014.55/014.60/01827/016
1436:05 SSR 014.64/015.04/01827/016
1436:09 SSR 014.63/015.47/01827/016
1436:12 SSR 014.68/015.87/01725/015

PMR3

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END MISSION 1431

TS BH5 SA8 5503073N 00233109W 00932 10 R208
TS BC JETS5503007N 00221261W 01417 10 P208



