AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|---|
| OOKOL | GONTENT IMAG 070 | COCKOL | START TIME 1630:20 UTC [0030:20 MYT] |
| | | 1630:29 UTC [0030:29 MYT] Lumpur Radar | Singapore Nine Five Two ah climb flight level three two zero. |
| | | 1630:34 UTC [0030:34 MYT] Lumpur Radar | Singapore Three Five Two climb flight level three two zero. |
| | | 1630:37 UTC [0030:37 MYT] SIA 352 | Climb level three two zero Singapore Three Five Two |
| | | 1630:40 UTC [0030:40 MYT] Lumpur Radar | Zest Nine Four One contact Singapore one two three decimal seven. |
| | | 1630:45 UTC [0030:45 MYT] Thai 41 | One two three decimal seven Thai Air Four One selamat malam. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|--|---|
| | | 1630:52 UTC [0030:52 MYT] MAS 433 | Malaysian Four Three Three maintaining flight level two six zero. |
| | | 1630:55 UTC [0030:55 MYT] Lumpur Radar | Malaysian Four Three Three. |
| | | 1631:09 UTC [0031:09 MYT] Lumpur Radar | Korean Air Six Seven ah Two climb flight level ah two niner zero expedite reaching. |
| | | 1631:15 UTC [0031:15 MYT] KAL 672 | Two nine zero Korean Air Six Seven Two. |
| | | 1631:25 UTC [0031:25 MYT] Lumpur Radar | Malaysian Four Three Three descend flight level one five zero. |
| | | 1631:28 UTC [0031:28 MYT] MAS 433 | Level one five zero Malaysia Four Three Three. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|--|--|
| | | 1631:30 UTC [0031:30 MYT] Lumpur Radar | Gading Sari Three Zero Five contact Lumpur Radar one two one two five. |
| | | 1631:34 UTC [0031:34 MYT] GSB 305 | One two one two five Gading Sari Three Zero Five selamat malam sir. |
| | | 1631:38 UTC [0031:38 MYT] Lumpur Radar | Selamat malam. |
| | | 1631:47 UTC [0031:47 MYT] Lumpur Radar | Korean Air Six Seven Two expedite passing level two seven zero. |
| | | 1631:51 UTC [0031:51 MYT] KAL 672 | Through two seven zero now Korean Air Six Seven Two thank you. |
| | | 1632:48 UTC [0032:48 MYT] Lumpur Radar | Malaysian Four Three Three contact radar one two one two five. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|------------------------------|---|
| | | 1632:51 UTC [0032:51 MYT] | |
| | | MAS 433 | One two one two five Malaysian Four Three Three good night. |
| | | | DIRECT LINE COMMUNICATION BETWEEN LUMPUR RADAR AND SINGAPORE |
| | | 1633:37 UTC [0033:37 MYT] | |
| | | Singapore | Singapore. |
| | | 1633:38 UTC [0033:38 MYT] | |
| | | Sec 3 Radar Line | Singapore Three Two Four stop climb level two six zero. |
| | | 1633:41 UTC [0033:41 MYT] | |
| | | Singapore | Singapore Three Two Four stop climb fliight level two six zero copied. |
| | | | END OF DIRECT LINE COMMUNICATION |
| | | 1633:46 UTC | |
| | | [0033:46 MYT] KAL 672 | Six Seven Two er vacating two seven zero ah request three six zero the final. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|------------------------------|--|
| | | 1633:51 UTC [0033:51 MYT] | |
| | | Lumpur Radar | Korean Six Seven Two I say again climb level two niner zero expect passing two seven zero. |
| | | 1633:58 UTC [0033:58 MYT] | |
| | | KAL 672 | Affirmative we are through two seven zero climbing two niner zero Korean Air Six Seven Two request three six zero the final. |
| | | 1634:03 UTC [0034:03 MYT] | |
| | | Lumpur Radar | Copied standby. |
| | | 1634:06 UTC [0034:06 MYT] | |
| | | SIA 324 | Selamat malam Singapore Three Two Four climbing level two six zero. |
| | | 1634:11 UTC [0034:11 MYT] | |
| | | Lumpur Radar | Singapore Three Two Four confirm squawk. |
| | | 1634:14 UTC [0034:14 MYT] | |
| | | SIA 324 | Squawking two two seven Singapore Three Two Four. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|--|--|
| | | 1634:18 UTC [0034:18 MYT] Lumpur Radar | Singapore Three Two Four identified maintain level two six zero. |
| | | 1634:22 UTC [0034:22 MYT] SIA 324 | Roger maintain level two six zero Singapore Three Two Four. |
| | | 1635:23 UTC [0035:23 MYT] SIA 352 1635:26 UTC | Singapore Three Five Two maintaining level three two zero. |
| | | [0035:26 MYT] Lumpur Radar | Singapore Three Five Two. |
| | | 1635:29 UTC [0035:29 MYT] Lumpur Radar | Singapore Three Five Two climb flight level two eight zero. |
| | | 1635:32 UTC [0035:32 MYT] SIA 324 | Climb flight level two eight zero Singapore Two Four. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|--|---|
| | | 1636:51 UTC [0036:51 MYT] Lumpur Radar | Korean Air Six Seven Two contact Singapore one two three decimal seven. |
| | | 1636:55 UTC [0036:55 MYT] KAL 672 | Twenty three seven Korean Air Six Seven Two good day sir. |
| | | 1636:58 UTC [0036:58 MYT] Lumpur Radar | Yap. |
| | | 1637:07 UTC [0037:07 MYT] Lumpur Radar | Singapore Three Two Four climb flight level three zero zero |
| | | 1637:11 UTC [0037:11 MYT] SIA 324 | Ahh confirm SingaporeThree Two Four. |
| | | 1637:14 UTC [0037:14 MYT] Lumpur Radar | Singapore Three Two Four climb level three zero zero. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|---|
| | | 1637:18 UTC [0037:18 MYT] SIA 324 | Climb flight level three zero zero Singapore Three Two Four. |
| | | 1639:04 UTC [0039:04 MYT] SIA 324 | Singapore Three Two Four request climb flight level three two zero. |
| | | 1639:08 UTC [0039:08 MYT] Lumpur Radar | Singapore Three Two Four final three zero zero. |
| | | 1639:12 UTC [0039:12 MYT] SIA 324 | Final level three zero zero Singapore Three Two Four. |
| | | 1645:19 UTC [0045:19 MYT] Lumpur Radar | Malaysian Five Two contact Ho Chi Minh one two zero decimal niner. |
| | | 1645:24 UTC [0045:24 MYT] MAS 52 | Ho Chi Minh one two zero decimal niner Malaysian Five Two good night. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|--|
| | | 1645:51 UTC [0045:51 MYT] TSE 738 | Lumpur Control Transmile Seven Three Eight good evening flight level three four zero approaching Victor Papa Kilo two zero four zero. |
| | | 1646:01 UTC [0046:01 MYT] | |
| | | Lumpur Radar | Transmile Seven Three Eight radar identified Nipah correction clear to Subang Caledonian One Arrival Runway One Five Pibos Transition level three four zero. |
| | | 1646:09 UTC [0046:09 MYT] TSE 738 | Clear to Subang Caledonian ah One Arrival ah Runway One Five Subang and naa Pibos Transition maintain flight level three four zeroTransmile Seven Three Eight. |
| | | 1646:23 UTC [0046:23 MYT] Lumpur Radar | Transmile Seven Three Eight pilot discretion direct to Pibos now. |
| | | 1646:27 UTC [0046:27 MYT] TSE 738 | Transmile Seven Three Eight tracking direct Pibos now. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|--|--|--|--|
| 1646:55 UTC [0046:55 MYT] MAS 370 | Lumpur Control Malaysian aa Three Seven Zero. | | |
| 1646:58 UTC [0046:58 MYT] Lumpur Radar | Malaysian Three Seven Zero Lumpur Radar good morning climb flight level two five zero. | | |
| 1647:03 UTC [0047:03 MYT] MAS 370 | Level two five zero Malaysian aaThree Seven Zero. | | |
| | | 1648:34 UTC [0048:34 MYT] Lumpur Radar | Singapore Three Five Two contact Bangkok one two three decimal niner five. |
| | | 1648:38 UTC [0048:38 MYT] SIA 352 | One two three niner five Singapore Three Five Two good day. |
| | | 1648:41 UTC [0048:41 MYT] Lumpur Radar | Good day sir. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & | LUMPUR RADAR - FREQUENCY 132.6 MHz | TIME & | LUMPUR RADAR - FREQUENCY 132.6 MHz |
|--|--|--|--|
| SOURCE | CONTENT - MAS 370 | SOURCE | CONTENT - OTHER FLIGHTS |
| 1650:08 UTC [0050:08 MYT] Lumpur Radar | Malaysian Three Seven Zero climb flight level three five zero. | | |
| 1650:11 UTC [0050:11 MYT] MAS 370 | Flight level three five zero Malaysian aa Three Seven Zero. | | |
| | | 1651:13 UTC [0051:13 MYT] TSE 378 | TransmileThree Seven Eight (xxxxxx) illegible. |
| | | 1651:17 UTC [0051:17 MYT] Lumpur Radar | Transmile Three Seven Eight descend flight level one niner zero. |
| | | 1651:20 UTC [0051:20 MYT] TSE 378 | Descend level one niner zero Transmile Seven Three Eight. |
| | | 1652:49 UTC [0052:49 MYT] TSE 738 | Transmile Seven Three Eight (xxxx) illegible direct Victor Bravo Alfa. |
| | | 4 500 | Malaysia Time [MYT] - UTC + 8 hours |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|---|
| | | 1652:53 UTC [0052:53 MYT] Lumpur Radar | Transmile Seven Three Eight track direct Victor Bravo Alfa approved. |
| | | 1652:57 UTC [0052:57 MYT] TSE 738 | Direct Victor Bravo Alfa approved thank you (xxxx) [illegible] |
| | | 1653:11 UTC [0053:11 MYT] CPA 791 | Lumpur good evening Cathay Seven Nine One flight level three nine zero squawking five three five one. |
| | | 1653:19 UTC [0053:19 MYT unknown | four seven. |
| | | 1653:22 UTC [0053:22 MYT] AXM 1017 | Express One Zero One Seven good morning level three five zero squawking five one seven six. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|------------------------------|---|
| | | 1653:29 UTC [0053:29 MYT] | Asian Frances One Zana One Oisel annua de Barbar |
| | | Lumpur Radar | Asian Express One Zero One Six Lumpur Radar identified maintain level three five zero and track direct for Nipah Nipah Three Arrival Runway Three Two Right. |
| | | 1653:40 UTC [0053:40 MYT] | To Ningle for Three Two Digital Everyone One Zone One |
| | | AXM 1017 | To Nipah for Three Two Right Express One Zero One Seven identified. |
| | | 1653:49 UTC [0053:49 MYT] | |
| | | CPA 791 | Lumpur good morning Cathay Seven Nine One flight level three nine zero squawk five three five four. |
| | | 1653:54 UTC [0053:54 MYT] | |
| | | Lumpur Radar | Cathay Seven Nine One Lumpur Radar identified Nipah Three Alpha Arrival Runway Three Two Right Pibos Alpha Transition level three nine zero standby for direct track. |
| | | 1654:05 UTC [0054:05 MYT] | |
| | | CPA 791 | (xxxxx) (xxxxx) [illegible] out of three nine zero (xxxxx) (xxxxx) [illegible] south arrival three two right Pibos Transition Cathay Seven Nine One. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|--|---|
| | | 1654:35 UTC [0054:35 MYT] Lumpur Radar | Singapore Three Two Four contact Bangkok one two three decimal nine five. |
| | | 1654:39 UTC [0054:39 MYT] SIA 324 | One two three niner five Singapore Three Two Four good day. |
| | | 1654:43 UTC [0054:43 MYT] Lumpur Radar | Good day. |
| | | 1654:58 UTC [0054:58 MYT] Lumpur Radar | Thai Peace Nine Two One contact Singapore one two three decimal seven. |
| | | 1655:03 UTC [0055:03 MYT] BBC 921 | Contact Singapore two three seven Niner Two One. |
| | | 1655:13 UTC [0055:13 MYT] Lumpur Radar | Transmile Seven Three Eight descend to flight level one five zero. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| | LOWIN ON NADAN - I NEWOENCE 132.0 MILE | LOWI ON NADAN - I NE GOLNOT 132.0 | | |
|---------------|--|--|---|--|
| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS | |
| SOURCE | CONTENT - MAS 370 | SOURCE | CONTENT - OTHER FLIGHTS | |
| | | 1655:17 UTC [0055:17 MYT] TSE 738 | (xxx) (xxx) [illegible] one five zero Transmile Seven Three Eight. | |
| | | 1656:23 UTC [0056:23 MYT] CPA 791 | Cathay Seven Nine One request descend. | |
| | | 1656:26 UTC [0056:26 MYT] Lumpur Radar | Cathay Seven Nine One descend flight level three zero zero. | |
| | | 1656:30 UTC [0056:30 MYT] CPA 791 | Descend flight level three zero zero Cathay Seven Nine One. | |
| | | 1656:42 UTC [0056:42 MYT] AXM 1017 | Asian Express One Zero One Seven request descend. | |
| | | 1656:45 UTC [0056:45 MYT] Lumpur Radar | Express One Zero One Seven descend flight level one nine zero. | |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|---|
| | | 1656:49 UTC [0056:49 MYT] AXM 1017 | Flight level one nine zero Asian Express One Zero One Seven. |
| | | 1657:45 UTC [0057:45 MYT] Lumpur Radar | Cathay Seven Nine One naa direct to Nipah and reduce speed two eight zero. |
| | | 1657:52 UTC [0057:52 MYT] CPA 792 | Nipah reduce speed two eight zero Cathay Seven Nine One |
| | | 1657:56 UTC [0057:56 MYT] Lumpur Radar | Express One Zero One Seven maintain high speed descend level one five zero. |
| | | 1658:01 UTC [0058:01 MYT] AXM 1017 | High speed to one five zero Express One Zero One Seven. |
| | | 1658:04 UTC [0058:04 MYT] Lumpur Radar | Transmile Seven Three Eight contact radar one two one two five. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---|--|--|--|
| | | 1658:07 UTC [0058:07 MYT] TSE 738 | One two one two fiveTransmile Seven Three Eight. |
| | | 1659:40 UTC [0059:40 MYT] Lumpur Radar | Cathay Seven Nine One descend flight level two eight zero. |
| | | 1659:44 UTC [0059:44 MYT] CPA 791 | Descend flight level two eight zero Cathay Seven Nine One. |
| | | 1701:09 UTC [0101:09 MYT] Lumpur Radar | Cathay Seven Nine One descend flight level two four zero. |
| | | 1701:12 UTC [0101:12 MYT] CPA 791 | Descend flight level two four zero Cathay Seven Nine One. |
| 1701:17 UTC [0101:17 MYT] MAS 370 | Malaysian aa Three Seven Zero maintaining level three five zero. | | |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|-------------------------------|-----------------------------|------------------------------|---|
| 1701:21 UTC | | | |
| [0101:21 MYT] Lumpur Radar | Malaysian Three Seven Zero. | | |
| | | 1701:36 UTC [0101:36 MYT] | Cothou Couga Nine One decoud flight level one piner |
| | | Lumpur Radar | Cathay Seven Nine One descend flight level one niner zero. |
| | | 1701:40 UTC [0101:40 MYT] | |
| | | CPA 791 | Descend flight level one niner zero Cathay Seven Niner One. |
| | | 1702:38 UTC [0102:38 MYT] | |
| | | Lumpur Radar | Asian Express One Zero One Seven direct to ANSOK maintain high speed. |
| | | 1702:44 UTC [0102:44 MYT] | |
| | | AXM 1014 | Maintain high speed and aah say again that point. |
| | | 1702:48 UTC [0102:48 MYT] | |
| | | Lumpur Radar | One zero one seven direct to ANSOK. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & | EDMI ON NADAN - I NEQUENCT 132.0 MITZ | TIME & | LOWI ON NADAN - I NEWOLNOT 132.0 WITZ | |
|--------|---------------------------------------|--|--|--|
| SOURCE | CONTENT - MAS 370 | SOURCE | CONTENT - OTHER FLIGHTS | |
| | | 1702:51 UTC [0102:51 MYT] AXM 1017 | To ANSOK high speed Express One Zero One Seven. | |
| | | 1702:55 UTC [0102:55 MYT] Lumpur Radar | Cathay Seven Nine One Runway Three Two Right sir and daa maintain level one nine zero. | |
| | | 1703:01 UTC [0103:01 MYT] CPA 791 | Cathay Seven Nine One say again. | |
| | | 1703:03 UTC [0103:03 MYT] Lumpur Radar | Cathay Seven Nine One Runway Three Two Right in used. | |
| | | 1703:06 UTC [0103:06 MYT] CPA 791 | Copy Runway Three Two Right maintain flight level one nine zero Cathay Seven Nine One. | |
| | | 1703:20 UTC [0103:20 MYT] AXM 7092 | Lumpur Control Asia Seven Zero Nine Two good morning flight level three five zero squawk three one four seven. | |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|--|
| | | 1703:33 UTC [0103:33 MYT] Lumpur Radar | Asian Express One Zero Eight Niner Radar say again your squawk. |
| | | 1703:38 UTC [0103:38 MYT] AXM 1089 | Squawk three one four seven. |
| | | 1703:41 UTC [0103:41 MYT] Lumpur Radar | Express One Zero Eight Niner identified direct to Nipah Nipah Three Alfa Arrival Runway Three Two Right level three five zero. |
| | | 1703:49 UTC [0103:49 MYT] AXM 1089 | Track direct Nipah clear ahh Lumpur Nipah Three Alfa Three Two Right Pibos Alfa Transition and track Nipah confirm. |
| | | 1703:58 UTC [0103:58 MYT] Lumpur Radar | Affirm aah direct to Nipah. |
| | | 1704:00 UTC [0104:00 MYT] AXM 1089 | Nipah Express One Zero Eight Niner. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| | LOWIN ON NADAN - I NEWOENCE 132.0 MILE | LOWIN ON NADAN - INEQUENCY 132 | | |
|------------------|--|--------------------------------|---|--|
| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS | |
| | 001112111 111110 0.0 | 300.102 | 33 3 | |
| | | 1704:04 UTC | | |
| | | [0104:04 MYT] | | |
| | | Lumpur Radar | Cathay seven nine one descend level one seven | |
| | | ' | zero. | |
| | | | | |
| | | 1704:08 UTC | | |
| | | [0104:08 MYT] | | |
| | | CPA 791 | Descend one seven zero Cathay Seven Nine One. | |
| | | | | |
| | | 1704:11 UTC | | |
| | | [0104:11 MYT] | | |
| | | Lumpur Radar | Express One Zero One Seven nahhh Descend | |
| | | | one one thousand QNH is one zero one two | |
| | | | contact Radar one two one two five. | |
| | | 1704:23 UTC | | |
| | | | | |
| | | [0104:23 MYT] | Everyone One Zero One Cover descend one one | |
| | | Lumpur Radar | Express One Zero One Seven descend one one thousand on QNH one zero one two contact | |
| | | | Radar one two one two five. | |
| | | | Radar one two one two live. | |
| | | 1704:35 UTC | | |
| | | [0104:35 MYT] | | |
| | | Lumpur Radar | Express One Zero One Seven Lumpur. | |
| | | | | |
| | | 1704:56 UTC | | |
| | | [0104:56 MYT] | | |
| | | Lumpur Radar | Express One Zero One Seven Lumpur. | |
| | | | 1 | |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|--|---|
| | | 1705:12 UTC [0105:12 MYT] Lumpur Radar | Cathay Seven Nine One descend level one five zero. |
| | | 1705:15 UTC [0105:15 MYT] CPA 791 | Descend flight level one five zero Cathay Seven Niner One. |
| | | 1705:25 UTC [0105:25 MYT] AXM 1089 | Express One Zero Eight Niner request descend. |
| | | 1705:29 UTC [0105:29 MYT] Lumpur Radar | Express One Zero Eight Niner descend flight level two five zero. |
| | | 1705:34 UTC [0105:34 MYT] AXM 1089 | Descend to flight level two five zero Express One Zero Eight Niner. |
| | | 1705:39 UTC [0105:39 MYT] Lumpur Radar | Asian Express One Zero One Seven Lumpur Radar how do you read. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|---|
| | | 1705:44 UTC [0105:44 MYT] | |
| | | AXM 1017 | Lumpur Express One Zero One Seven how do you read. |
| | | 1705:50 UTC [0105:50 MYT] | |
| | | AXM 1017 | Lumpur Lumpur Express One Zero One Seven. |
| | | 1705:53 UTC [0105:53 MYT] Lumpur Radar | Express One Zero One Seven descend one one |
| | | · | thousand. |
| | | 1705:57 UTC [0105:57 MYT] | |
| | | AXM 1017 | Descend to one one thousand Express (xxxx) [illegible] |
| | | 1706:03 UTC [0106:03 MYT] | |
| | | Lumpur Radar | Express One Zero One Seven QNH one zero one two contact Radar one two one two five. |
| | | 1706:08 UTC [0106:08 MYT] | |
| | | AXM 1017 | One two one two five Control One Seven good day sir. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & | LUMPUR RADAR - FREQUENCT 132.0 MHZ | TIME & | LOWIFOR RADAR - FREQUENCY 152.0 WINZ |
|---|---|--|---|
| SOURCE | CONTENT - MAS 370 | SOURCE | CONTENT - OTHER FLIGHTS |
| | | 1706:36 UTC [0106:36 MYT] Lumpur Radar | Cathay Seven Niner One cantact Radar one two one two five. |
| | | 1706:39 UTC [0106:39 MYT] CPA 792 | One two one two five Cathay Seven Nine One good night. |
| 1707:56 UTC [0107:56 MYT] MAS 370 | Ehhh Seven Three Seven Zero maintaining level | | |
| | three five zero. | | |
| 1708:02 UTC [0108:02 MYT] | Malaysian Three Seven Zero. | | |
| | | 1710:54 UTC [0110:54 MYT] XAX 506 | Lumpur Xanadu Five Zero Six passing ten thousand seven hundred feet for flight level one eight zero good morning. |
| | | 1711:05 UTC [0111:05 MYT] Lumpur Radar | Xanadu Five Zero Six straight climb flight level two zero zero. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|------------------|-------------------|--|---|
| | | 1711:10 UTC [0111:10 MYT] XAX 506 | Climb flight level two zero zero and request direct aah Victor Papa Golf if possible Xanadu Five Zero Six. |
| | | 1711:16 UTC [0111:16 MYT] Lumpur Radar | Xanadu Five Zero Six route via Kimat and Approach will advice you for direct track. |
| | | 1711:22 UTC [0111:22 MYT] XAX 506 | Roger Kimat Xanadu Five Zero Six. |
| | | 1712:51 UTC [0112:51 MYT] Lumpur Radar | Asian Express One Zero Eight Niner descend flight level one five zero. |
| | | 1712:56 UTC [0112:56 MYT] AXM 1089 | Flight level one five zero Express One Zero Eight niner. |
| | | 1712:59 UTC [0112:59 MYT] Lumpur Radar | Xanadu Five Zero Six climb flight level two niner zero. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|--|
| | | 1713:02 UTC [0113:02 MYT] XAX 506 | Climb flight level two niner zero Xanadu Five Zero Six. |
| | | 1715:00 UTC [0115:00 MYT] Lumpur Radar | Xanadu Five Zero Six direct Papa Kilo. |
| | | 1715:03 UTC [0115:03 MYT] XAX 506 | Direct Papa Kilo Xanadu Five Zero Six thank you. |
| | | 1715:25 UTC [0115:25 MYT] Lumpur Radar | Asian Express One Zero Eight Niner contact Radar one two one two five. |
| | | 1715:30 UTC [0115:30 MYT] AXM 1089 | One two one two five (xxx) [illegible] One Zero Eight Nine good bye. |
| | | 1715:33 UTC [0115:33 MYT] Lumpur Radar | night. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|--|---|--|--|
| 1719:26 UTC [0119:26 MYT] Lumpur Radar | Malaysian Three Seven Zero contact Ho Chi Minh one two zero decimal niner good night. | | |
| 1719:30 UTC [0119:30 MYT] MAS 370 | Good night Malaysian Three Seven Zero. | | |
| | | 1723:43 UTC [0123:43 MYT] XAX 506 | Xanadu Five Zero Six approaching Papa Kilo. |
| | | 1723:48 UTC [0123:48 MYT] Lumpur Radar | Xanadu Five Zero Six contact Singapore one two three decimal seven. |
| | | 1723:52 UTC [0123:52 MYT] XAX 506 | Contact Singapore one two three decimal seven Xanadu Five Zero Six good night. |
| | | 1726:17 UTC [0126:17 MYT] CES 5093 | Err Lumpur Control err China Air Five Zero Niner Three flight level three seven zero. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|---|
| | | 1726:26 UTC [0126:26 MYT] Lumpur Radar | China Air Five Zero Nine Three Lumpur Radar identified maintain level three seven zero. |
| | | 1726:33 UTC [0126:33 MYT] CES 5093 | (xxxx) (xxxx) [illegible] Zero Nine Three. |
| | | 1729:10 UTC [0129:10 MYT] GBG 76 | Lumpur good evening Global Jet Seven Six flight level four one zero. |
| | | 1729:34 UTC [0129:34 MYT] GBG 76 | Lumpur Global Jet Seven Six flight level four one zero. |
| | | 1729:41 UTC [0129:41 MYT] Lumpur Radar | Roger Seven Six Lumpurr control maintain flight level four one zero standby by for arrival. |
| | | 1729:49 UTC [0129:49 MYT] GBG 76 | Maintain four one zero Global Jet Seven Six. |

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

AIR-GROUND COMMUNICATION LUMPUR RADAR - FREQUENCY 132.6 MHz

| TIME & SOURCE | CONTENT - MAS 370 | TIME & SOURCE | CONTENT - OTHER FLIGHTS |
|---------------|-------------------|--|---|
| | | 1731:57 UTC [0131:57 MYT] Lumpur Radar | Global Jet Seven Six clear to Subang Caledonean One Arrival Runway One Five Pibos transition level four one zero. |
| | | 1732:06 UTC [0132:06 MYT] GBG 76 | Clear to Subang Caledonean One Arrival Runway One Five emmdaa request descend. |
| | | 1732:13 UTC [0132:13 MYT] Lumpur Radar | Global Jet Seven Six descend to flight level one niner zero. |
| | | 1732:17 UTC [0132:17 MYT] GBG 76 | Descend to flight level one niner zero Global Jet Seven Six. |

END OF SECTOR 3 + 5 RADAR TRANSCRIPT