



An Empirically-based Sediment Budget for the Normanby Basin

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Appendix 14: Airphoto Metadata



CARING FOR
OUR COUNTRY

Appendix to the Final Report prepared for the Australian Government's Caring for our Country - Reef Rescue initiative

IMPORTANT

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Appendix 14: Airphoto Metadata

| IDCODE | TITLE | SCALE | KEYDIAGR AM | STORAG E | FLYING | NEGATIVE | FLYING HEIG | DATUM HEIGH | FOCALLEN GT | RUNINF ORID | RUN | FILMPREFI X | FILM | FRA ME | LA T | LONG | ZON E | MA PNO | Year | Lida r |
|---------------------|----------------------------------|-------|----------------|-------------|------------------|----------|----------------|----------------|----------------|----------------|-----|----------------|------|-----------|----------|-----------|----------|-----------|------|-----------|
| ANZQL001000 2713 | 7866 NINDA 52 PROGRAM | 23900 | SK4545 | 29-Feb | 01-01-52 0:00 | bw | 12750ft | 750ft | 152.64m m | 39726 | 0 | QAP | 150 | 146 | - 15. | 144.99754 | 55 | 786 6 | 1952 | n04 |
| ANZQL001000 3122 | 7966 AYTON 57 PROGRAM | 39600 | SK4843 | 27-Jul | 01-01-57 0:00 | bw | 20000ft | 200ft | 152.44m m | 38295 | 0 | QAP | 730 | 15 | - 15. | 144.9569 | 55 | 786 6 | 1957 | n04 |
| ANZQL001000 3134 | 7966 HELENVALE 82 PROGRAM | 24900 | 7966/82 | 48-6 | 01-01-82 0:00 | bw | 4600m | 800m | 152.65m m | 38341 | 8 | QAP | 4071 | 105 | - 15. | 144.98014 | 55 | 786 6 | 1982 | n04 |
| ANZQL001000 2706 | 7866 BUTCHERS HILL 87 PROGRAM | 25000 | 7866/87 | 53-7 | 01-01-87 0:00 | colour | 4310m | 494m | 152.65m m | 39696 | 8 | QAP | 4111 | 182 | - 15. | 144.98007 | 55 | 786 6 | 1987 | n04 |
| ANZQL001000 3136 | 7966 HELENVALE 94 PROGRAM | 25000 | 7966/94 | 61-3 | 19-10-94 0:00 | colour | 4630m | 800m | 152.68m m | 53839 | 8 | QAP | 5321 | 196 | - 15. | 144.97836 | 55 | 786 6 | 1994 | n04 |
| ANZQL001000 2713 | 7866 NINDA 52 PROGRAM | 23900 | SK4545 | 29-Feb | 01-01-52 0:00 | bw | 12750ft | 750ft | 152.64m m | 39730 | 6 | QAP | 310 | 30 | - 15. | 144.94696 | 55 | 786 6 | 1952 | n05 |
| ANZQL001000 3141 | 7966 MT AMOS 57 PROGRAM | 40000 | SK4842 | 27-Jul | 01-01-57 0:00 | bw | 20000ft | 0ft | 152.44m m | 38393 | 4 | QAP | 711 | 18 | - 15. | 144.92741 | 55 | 786 6 | 1957 | n05 |
| ANZQL001000 2705 | 7866 BUTCHERS HILL 82 PROGRAM | 25000 | 7866/82 | 48-6 | 01-01-82 0:00 | bw | 4600m | 800m | 152.65m m | 39662 | 5 | QAP | 3977 | 162 | - 15. | 144.93668 | 55 | 786 6 | 1982 | n05 |
| ANZQL001000 2706 | 7866 BUTCHERS HILL 87 PROGRAM | 25000 | 7866/87 | 53-7 | 01-01-87 0:00 | colour | 4310m | 494m | 152.65m m | 39688 | 5 | QAP | 4112 | 159 | - 15. | 144.94257 | 55 | 786 6 | 1987 | n05 |
| ANZQL001000 2711 | 7866 MT LUKIN 51 PROGRAM | 24000 | SK4546 | 29-Feb | 01-01-51 0:00 | bw | 12750ft | 731ft | 152.9mm | 39713 | 2 | QAP | 204 | 40 | - 15. | 145.07224 | 55 | 796 6 | 1951 | n09 |
| ANZQL001000 2706 | 7866 BUTCHERS HILL 87 PROGRAM | 25000 | 7866/87 | 53-7 | 01-01-87 0:00 | colour | 4310m | 494m | 152.65m m | 39686 | 9 | QAP | 4112 | 93 | - 15. | 145.07207 | 55 | 796 6 | 1987 | n09 |
| ANZQL001000 3136 | 7966 HELENVALE 94 PROGRAM | 25000 | 7966/94 | 61-3 | 19-10-94 0:00 | colour | 4630m | 800m | 152.68m m | 53838 | 9 | QAP | 5321 | 46 | - 15. | 145.07242 | 55 | 796 6 | 1994 | n09 |
| ANZQL001000 2713 | 7866 NINDA 52 PROGRAM | 23900 | SK4545 | 29-Feb | 01-01-52 0:00 | bw | 12750ft | 750ft | 152.64m m | 39731 | 4 | QAP | 311 | 28 | - 15. | 144.90972 | 55 | 786 6 | 1952 | n10 |
| ANZQL001000 2706 | 7866 BUTCHERS HILL 87 PROGRAM | 25000 | 7866/87 | 53-7 | 01-01-87 0:00 | colour | 4310m | 494m | 152.65m m | 39689 | 4 | QAP | 4111 | 173 | - 15. | 144.91082 | 55 | 786 6 | 1987 | n10 |
| ANZQL001000 2717 | 7867 BATTLE CAMP 51 PROGRAM | 25400 | SK4544 | 29-Jan | 01-01-51 0:00 | bw | 12750ft | 0ft | 152.75m m | 39749 | 5 | QAP | 307 | 20 | - 15. | 144.80187 | 55 | 786 7 | 1951 | n13 |
| ANZQL001000 2718 | 7867 BATTLE CAMP 83 PROGRAM | 24900 | 7867/84 | 50-5 | 03-07-84 0:00 | bw | 3950m | 150m | 152.65m m | 39756 | 11 | QAP | 4186 | 53 | - 15. | 144.82036 | 55 | 786 7 | 1984 | n13 |

| IDCODE | TITLE | SCA | KEYDIAGR | STORA | FLYING | NEGATI | FLYINGH | DATUMHEI | FOCALLE | RUNINFO | RU | FILMPRE | FIL | FRA | LAT | LONG | ZO | MAP | Year | LidarBl |
|-------------|-----------------------|-----|----------|--------|----------|--------|---------|----------|---------|---------|----|---------|-----|-----|-----|---------|----|------|------|---------|
| ANZQL001000 | 7867 MT JACK-MCIVOR | 239 | SK4579 | 29-Jan | 01-01-52 | bw | 12750ft | 750ft | 152.75m | 39778 | 7 | QAP | 303 | 123 | - | 144.562 | 55 | 7867 | 1952 | n14 |
| ANZQL001000 | 7867 BATTLE CAMP 83 | 249 | 7867/84 | 50-5 | 03-07-84 | bw | 3950m | 150m | 152.65m | 39760 | 7 | QAP | 432 | 5 | - | 144.538 | 55 | 7867 | 1984 | n14 |
| ANZQL001000 | 7866 NINDA 52 PROGRAM | 239 | SK4545 | 29-Feb | 01-01-52 | bw | 12750ft | 750ft | 152.64m | 39729 | 6 | QAP | 317 | 10 | - | 144.606 | 55 | 7866 | 1952 | n16 |
| ANZQL001000 | 7866 BUTCHERS HILL 87 | 250 | 7866/87 | 53-7 | 01-01-87 | colour | 4310m | 494m | 152.65m | 39685 | 6 | QAP | 411 | 116 | - | 144.592 | 55 | 7866 | 1987 | n16 |
| ANZQL001000 | 7866 NINDA 52 PROGRAM | 239 | SK4545 | 29-Feb | 01-01-52 | bw | 12750ft | 750ft | 152.64m | 39728 | 7 | QAP | 309 | 115 | - | 144.661 | 55 | 7866 | 1952 | n17 |
| ANZQL001000 | 7866 BUTCHERS HILL 87 | 250 | 7866/87 | 53-7 | 01-01-87 | colour | 4310m | 494m | 152.65m | 39685 | 6 | QAP | 411 | 112 | - | 144.673 | 55 | 7866 | 1987 | n17 |
| ANZQL001000 | 7866 NINDA 52 PROGRAM | 239 | SK4545 | 29-Feb | 01-01-52 | bw | 12750ft | 750ft | 152.64m | 39729 | 6 | QAP | 317 | 11 | - | 144.588 | 55 | 7866 | 1952 | n18 |
| ANZQL001000 | 7866 BUTCHERS HILL 87 | 250 | 7866/87 | 53-7 | 01-01-87 | colour | 4310m | 494m | 152.65m | 39685 | 6 | QAP | 411 | 116 | - | 144.592 | 55 | 7866 | 1987 | n18 |
| ANZQL001000 | 7766 LAURA 51 PROGRAM | 254 | SK4533 | 30-Jan | 01-01-51 | bw | 12750ft | 0ft | 152.64m | 40845 | 3 | QAP | 166 | 27 | - | 144.410 | 55 | 7766 | 1951 | n20 |
| ANZQL001000 | 7766 LAURA 87 PROGRAM | 250 | 7766/87 | 53-2 | 01-01-87 | colour | 4310m | 494m | 152.65m | 40856 | 3 | QAP | 410 | 103 | - | 144.405 | 55 | 7766 | 1987 | n20 |
| ANZQL001000 | 7766 LAURA 51 PROGRAM | 254 | SK4533 | 30-Jan | 01-01-51 | bw | 12750ft | 0ft | 152.64m | 40845 | 3 | QAP | 166 | 6 | - | 144.027 | 55 | 7766 | 1951 | n21 |
| ANZQL001000 | 7766 LAURA 51 PROGRAM | 254 | SK4533 | 30-Jan | 01-01-51 | bw | 12750ft | 0ft | 152.64m | 40846 | 2 | QAP | 165 | 144 | - | 144.018 | 55 | 7766 | 1951 | n21 |
| ANZQL001000 | 7766 LAURA 87 PROGRAM | 250 | 7766/87 | 53-2 | 01-01-87 | colour | 4310m | 494m | 152.65m | 40850 | 4 | QAP | 410 | 79 | - | 144.021 | 55 | 7766 | 1987 | n21 |
| ANZQL001000 | 7766 LAURA 87 PROGRAM | 250 | 7766/87 | 53-2 | 01-01-87 | colour | 4310m | 494m | 152.65m | 40856 | 3 | QAP | 410 | 84 | - | 144.004 | 55 | 7766 | 1987 | n21 |
| ANZQL001000 | 7766 LAURA 51 PROGRAM | 254 | SK4533 | 30-Jan | 01-01-51 | bw | 12750ft | 0ft | 152.64m | 40847 | 1 | QAP | 165 | 83 | - | 144.089 | 55 | 7766 | 1951 | n23 |
| ANZQL001000 | 7766 LAURA 87 PROGRAM | 250 | 7766/87 | 53-2 | 01-01-87 | colour | 4310m | 494m | 152.65m | 40849 | 1 | QAP | 410 | 23 | - | 144.069 | 55 | 7767 | 1987 | n23 |