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A Bibliography and Research Inventory of Vertebrate Fauna in Western Australia



Department of Conservation and Environment
Perth Western Australia.

Bulletin No. 177 August 1984.

Nail Johnson

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A Bibliography and Research Inventory of Vertebrate Fauna in Western Australia

Compiled by Diane Dazé

 Department of Conservation and Environment
Perth, Western Australia.

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INTRODUCTION

This bibliography and inventory of research on vertebrate fauna (excluding marine) in Western Australia has been compiled to provide a general data base for persons interested in the field of vertebrate fauna at a practical level. However since limited resources necessitated narrowing the scope of the project, this Bulletin is primarily aimed at providing assistance for persons and organisations involved in environmental planning, impact assessment and management. Nevertheless students and researchers should also find it a useful source of information.

In searching for published references for the bibliography, ecologically-orientated entries contained in Western Australian material have received the highest priority with physiological and taxonomic data covered less comprehensively. However both the computer programme and the bibliographical entries are held on tape to facilitate future updates and expansion of material searched.

The categorisation into geographical locations has followed the Commonwealth Department of Home Affairs and Environment's Environmental Regions of Australia. Readers are referred to the map of these plus Appendix 4 in this Bulletin for more details. The primary reference should be consulted for the rationalisation behind the divisions.

Other categories are self-explanatory. The first entry in each subject area simply lists all appropriate references relating to that subject ie 'Birds' contains all references on birds.

The 'Historical' category refers to material prior to 1930 as well as material of an historical nature.

While every care has been taken to ensure comprehensive and accurate compilation of the bibliography, notification of errors and omissions to the Department will be gratefully received.

ACKNOWLEDGEMENTS

The Department of Conservation and Environment acknowledges with gratitude the contribution made by the Commonwealth Government's Community Employment Scheme and additional funds allocated by the Western Australian Minister for Employment and Training.

The author especially thanks Mr Rob Sippe of the Department of Conservation and Environment (Project Supervisor) for his invaluable assistance and also help from Dr Jenny Arnold and Mrs Pauline Sawyer.

Mr Jim Campbell from the Western Australian Institute of Technology wrote the computer programme for the project, which sorted, indexed and printed the bibliography. A model was provided by J D Majer and J Chia's 'Inventory of Information on Terrestrial Invertebrates Occurring in Western Australia'* and Dr Jonathon Majer offered useful comments.

Mr Tony Hoar from the Regional Computing Centre, University of Western Australia provided helpful advice on running the computer programme and Mrs Yvonne Paterson, Librarian, Zoology Department at the University of Western Australia provided much information on sources of data.

Mr Nick Allen of Worsley Alumina Pty Ltd kindly demonstrated the Company's computerised fauna data system. Mr Owen Nicholls of Alcoa of Australia Ltd and the Western Australian Forests Department offered the use of their own unpublished bibliographies which proved to be very useful.

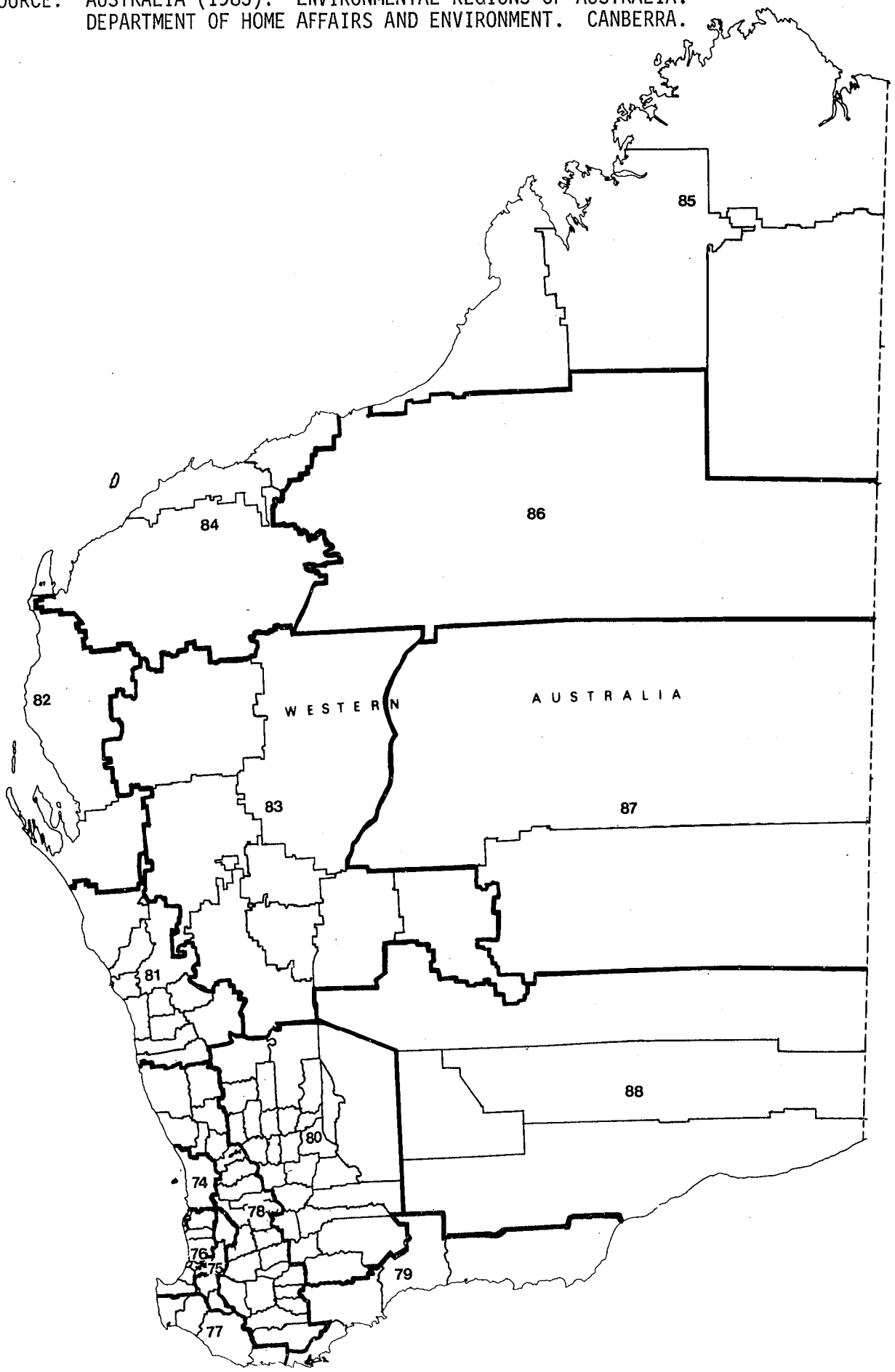
The efforts of all who responded to questionnaires in order that the inventory of research could be compiled are greatly appreciated as are the contributions of many other persons and organisations not specifically acknowledged.

* See Appendix 3 for full reference

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SOURCE: AUSTRALIA (1983). ENVIRONMENTAL REGIONS OF AUSTRALIA. DEPARTMENT OF HOME AFFAIRS AND ENVIRONMENT. CANBERRA.



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2. REGION 75	1097, 1381, 1385, 1385, 1388, 1390, 1513, 1517
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5. REGION 78	16, 95, 180, 217, 218, 219, 222, 223, 296, 297, 299, 330, 331, 332, 350, 382, 524, 574, 622, 643, 667, 678, 679, 680, 681, 682, 683, 736, 737, 738, 799, 889, 905, 908, 916, 1044, 1055, 1064, 1089, 1093, 1096, 1233, 1499, 1506
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8. REGION 81	50, 169, 356, 382, 431, 435, 504, 1056, 1091, 1120, 1227, 1246, 1251, 1311, 1330, 1483, 1484

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9.	REGION 82	4,171,323,385,416,490,551,626,633, 686,726,727,1024,1084,1125,1142, 1143,1279,1281,1310,1313,1314,1315, 1371,1469,1501
10.	REGION 83	51,52,73,158,170,314,414,549,627, 723,725,860,891,1027,1110,1112, 1182,1497
11.	REGION 84	143,162,163,173,177,185,189,192, 193,357,378,472,693,781,848,1026, 1111,1201,1208,1241,1242,1255,1332, 1349,1453,1476,1496,1500,1503
12.	REGION 85	33,98,174,176,194,215,298,336,339, 340,377,402,404,407,433,442,460, 465,484,485,497,498,499,523,560, 562,576,590,591,595,596,597,603, 655,661,662,663,675,746,804,805, 831,836,839,840,852,867,872,979, 983,1162,1180,1189,1207,1210,1211, 1220,1291,1293,1320,1321,1322,1325, 1362,1366,1448,1504,1533,1579
13.	REGION 86	168,175,348,838,1221,1334
14.	REGION 87	159,166,178,191,301,398,413,486, 594,835,841,952,1209,1574
15.	REGION 88	142,145,146,413,438,745,939,986, 1502

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18.	ECOLOGY	434,446,447,479,482,485,491,518,520, 528,532,544,546,555,556,603,625, 627,633,654,668,670,678,679,680, 698,727,764,770,771,772,809,822, 830,831,834,835,837,868,872,875, 889,900,901,902,903,904,905,908, 914,916,928,982,1012,1015,1019, 1081,1139,1186,1188,1220,1227,1244, 1246,1332,1347,1348,1349,1351,1352, 1375,1376,1381,1392,1437,1442,1443, 1445,1453,1454,1468,1510,1533,1565, 1566,1580
19.	BIOLOGY	86,97,325,479,492,632,768,982
20.	HISTORICAL	23,25,290,442,454,491,563,654,869, 961,1540,1541
21.	MISCELLANEOUS	21,63,229,247,351,420,426,434,454, 462,528,532,543,568,575,632,668, 753,764,775,822,917,997,1081,1082, 1156,1186,1191,1192,1385,1388,1389, 1390,1437,1442,1553,1564
22.	LISTS/SUMMARIES	179,188,190,192,333,336,420,434, 445,460,491,928,1011,1014,1352, 1421,1427,1433,1439,1454
23.	CONSERVATION	62,63,235,236,237,242,295,297,351, 365,366,367,368,369,462,492,518, 520,541,543,546,575,753,765,773, 775,786,787,788,917,928,1014,1019, 1081,1156,1192,1351,1365,1378,1379, 1380,1381,1382,1383,1384,1385,1386, 1387,1388,1389,1390,1391,1392,1394, 1399,1405,1408,1414,1414,1417,1421, 1427,1433,1437,1439,1442,1443,1444, 1445,1446,1447,1527
24.	DISTRIBUTION	445,446,479,828,1533
25.	GENERAL	57,189,1011,1476,1564
26.	HABITAT	229,235,236,237,242,446,479,518, 520,541,543,768,771,786,787,1379, 1380,1382,1443,1444,1445,1446,1533
27.	MINING	21,22,306,307,604,605,698,809,914,917, (CONT.)

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30	ECOLOGY	39,40,56,65,68,139,142,166,200,209, 241,244,248,263,282,311,318,326, 339,341,347,348,353,357,358,359, 360,361,423,424,425,476,486,495, 496,509,514,527,535,540,542,554, 567,599,623,635,636,637,643,644, 647,650,655,656,663,664,666,669, 675,682,757,766,776,780,782,783, 785,790,821,823,824,825,832,833, 836,838,839,840,841,843,890,912, 913,923,925,926,934,945,972,978, 992,1002,1004,1024,1047,1051,1057, 1149,1152,1172,1173,1178,1185,1216, 1225,1240,1255,1331,1401,1404,1407, 1410,1411,1415,1418,1419,1422,1424, 1429,1434,1436,1440,1456,1458,1462, 1489,1490,1491,1537,1554,1555,1556, 1574,1579
31	TAXONOMY	164,205,287,339,340,476,506,651, 653,661,662,664,665,676,742,746, 747,827,940,1005,1149,1169,1222
32	HABITAT	55,85,151,153,166,224,238,241,244, 245,248,265,287,311,318,326,346, 347,353,354,359,361,417,425,476, 486,487,495,496,540,554,567,635, 636,647,650,657,662,663,665,666, 667,743,746,776,783,821,823,824, 825,861,912,913,923,925,940,973, 992,1078,1149,1161,1185,1216,1226, 1230,1233,1240,1255,1424,1440,1456, 1480,1489,1490,1491,1509,1554,1559, 1560,1574
33	BIOLOGY	36,37,39,41,42,43,46,47,48,53,54, 55,69,70,71,72,77,78,79,80,81,82, 83,84,87,88,89,90,91,94,103,104, 106,107,116,117,126,129,139,140,

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34	DISTRIBUTION	14,44,85,166,191,311,341,346,425, 448,476,540,554,580,653,661,662, 663,664,665,743,744,746,757,832, 861,940,985,1149,1184,1185,1424, 1440,1487,1489,1490,1559,1560,1561
35	SURVEY	142,166,348,655,669,675,838,839, 840,841,1002,1004,1024,1173,1579
36	LIST/FIELD GUIDE	250,554,677,836,1003,1009,1161, 1326,1423,1431
37	CONSERVATION	8,56,65,165,200,241,244,362,423, 509,527,567,643,682,766,782,783, 1013,1152,1224,1331,1364,1398,1401, 1404,1407,1410,1415,1418,1422,1423, 1424,1434,1436,1458
38	HISTORICAL	14,44,45,73,74,75,95,96,287,341, (CONT.)

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39	MISCELLANEOUS	8, 40, 201, 239, 246, 289, 352, 362, 417, 487, 495, 505, 527, 535, 582, 636, 774, 821, 823, 824, 825, 863, 921, 922, 923, 925, 926, 945, 947, 972, 1008, 1161, 1224, 1231, 1331, 1346, 1377, 1404, 1411, 1419, 1420

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42	TAXONOMY	4,206,212,293,294,303,323,381,385, 396,398,399,400,401,403,404,405, 406,408,409,410,412,439,449,474, 511,587,588,589,591,592,593,614, 615,616,617,618,740,802,811,848, 851,853,854,857,885,1035,1060,1068, 1097,1122,1197,1206,1291,1478,1512, 1515,1522
43	HABITAT	1,15,58,100,101,137,138,144,146, 154,170,203,204,210,254,268,270, 271,276,277,279,280,283,301,302, 304,314,315,317,350,370,371,372, 379,380,387,388,389,394,395,400, 402,410,422,428,429,432,436,474, 483,502,503,511,517,539,545,564, 565,576,581,583,584,588,600,614, 615,616,617,618,619,620,622,631, 692,701,737,738,808,811,842,848, 851,883,895,898,899,919,938,941, 944,976,977,1017,1023,1025,1028, 1029,1033,1035,1042,1044,1061,1063, 1065,1067,1070,1074,1075,1076,1083, 1087,1092,1095,1098,1099,1109,1110, 1112,1115,1124,1127,1132,1134,1135, 1136,1141,1143,1144,1146,1150,1151, 1155,1157,1158,1159,1160,1180,1194, 1199,1200,1229,1238,1239,1247,1248, 1251,1329,1343,1353,1356,1357,1425, 1435,1438,1459,1461,1471,1473,1481, 1488,1508,1511,1518,1522,1529,1535,

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45	DISTRIBUTION	3, 7, 15, 58, 134, 146, 180, 210, 293, 294, 312, 317, 321, 323, 335, 371, 383, 384, 386, 389, 390, 391, 398, 399, 406, 408, 409, 413, 414, 416, 436, 444, 449, 501, 570, 571, 573, 576, 587, 588, 589, 591, 592, 593, 614, 615, 616, 617, 618, 620, 629, 692, 737, 741, 802, 811, 842, 848, 851, 854, 856, 876, 885, 919, 958, 1042, 1045, 1061, 1068, 1070, 1087, 1089, 1090, 1092, 1095, 1100, 1111, 1112, 1115, 1130, 1132, 1133, 1136, 1137, 1141, 1142, 1143, 1144, 1145, 1150, 1155, 1197, 1200, 1223, 1229, 1239, 1291, 1309, 1343, 1478, 1481, 1505, 1508, 1518, 1522, 1534, 1535
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47	SURVEY	2, 5, 10, 11, 16, 18, 32, 99, 158, 185, 194, 216, 217, 218, 219, 302, 349, 356, 364, 378, 385, 394, 395, 414, 431, 433, 435, 523, 530, 572, 586, 594, 595, 596, 631, 683, 691, 693, 700, 736, 799, 810, 819, 880, 986, 1073, 1085, 1087, 1091, 1093, 1094, 1101, 1102, 1103, 1106, 1107, 1111, 1115, 1136, 1151, 1154, 1157, 1195, 1208, 1211, 1221, 1238, 1241, 1247, 1248, 1251, 1291, 1293, 1294, 1319, 1325, 1327, 1328,

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47	SURVEY	1448,1460,1466,1483,1495,1497,1500,1501, 1502,1503,1504,1507,1517
48	LIST/FIELD GUIDE	12,27,28,49,50,51,118,146,211,213, 286,298,299,310,323,363,427,438, 441,490,497,498,499,500,501,516, 521,524,525,549,552,574,576,579, 585,597,630,702,726,800,801,803, 804,805,806,807,848,860,879,881, 882,884,886,891,924,958,979,981, 984,1026,1027,1055,1056,1096,1105, 1108,1110,1112,1113,1117,1118,1119, 1120,1121,1123,1126,1128,1129,1135, 1147,1148,1162,1180,1250,1317,1330, 1496,1498,1506,1508,1513,1516,1524, 1525,1526
49	CONSERVATION	64,98,135,324,390,577,683,701,1017, 1018,1065,1092,1131,1160,1194,1196, 1353,1402,1403,1406,1412,1413,1425, 1428,1430,1435,1438,1441,1576
50	HISTORICAL	26,27,28,29,30,50,216,217,218,219, 230,231,363,408,415,438,451,452, 497,498,500,516,524,525,552,702, 723,741,803,804,805,806,844,860, 879,881,882,884,885,886,924,979, 981,1026,1055,1104,1117,1118,1119, 1120,1250,1479,1484,1495,1496,1497, 1499,1500,1501,1503,1504,1516,1519, 1520,1521,1522,1523,1534,1539
51	MINING	281,304,918,919,1567,1568
52	MISCELLANEOUS	102,135,154,215,220,317,320,342, 344,380,388,390,402,410,436,481, 577,579,621,741,899,907,944,977, 1037,1046,1065,1074,1092,1131,1144, 1160,1193,1194,1239,1353,1413,1441, 1457,1516,1539,1551

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53	REPTILES	59, 76, 92, 93, 112, 115, 119, 120, 121, 122, 123, 124, 125, 127, 128, 130, 131, 132, 145, 160, 167, 168, 172, 176, 181, 182, 183, 184, 186, 187, 234, 256, 259, 261, 285, 288, 292, 308, 309, 328, 329, 337, 382, 393, 397, 430, 437, 453, 455, 457, 458, 459, 461, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 480, 488, 489, 508, 536, 537, 547, 550, 590, 634, 638, 639, 640, 641, 673, 681, 684, 685, 686, 687, 688, 689, 717, 718, 798, 867, 870, 873, 915, 920, 930, 948, 949, 950, 952, 953, 954, 955, 956, 957, 1021, 1053, 1114, 1201, 1202, 1203, 1204, 1205, 1207, 1209, 1210, 1214, 1215, 1228, 1232, 1234, 1235, 1236, 1237, 1243, 1245, 1252, 1253, 1254, 1256, 1257, 1258, 1259, 1260, 1261, 1262, 1263, 1264, 1265, 1266, 1267, 1268, 1269, 1270, 1271, 1272, 1273, 1274, 1275, 1276, 1277, 1278, 1279, 1280, 1281, 1282, 1283, 1284, 1285, 1286, 1287, 1288, 1289, 1290, 1292, 1295, 1296, 1297, 1298, 1299, 1300, 1301, 1302, 1303, 1304, 1305, 1306, 1307, 1308, 1310, 1311, 1312, 1313, 1314, 1315, 1316, 1318, 1320, 1321, 1322, 1323, 1324, 1334, 1400, 1409, 1432, 1482, 1562, 1563
54	ECOLOGY	59, 93, 120, 125, 145, 167, 168, 176, 181, 182, 187, 261, 288, 292, 308, 309, 328, 329, 337, 382, 461, 466, 467, 468, 469, 470, 480, 489, 590, 634, 673, 681, 685, 867, 873, 915, 930, 948, 952, 953, 954, 955, 956, 957, 1201, 1207, 1209, 1210, 1228, 1237, 1242, 1243, 1257, 1281, 1282, 1290, 1296, 1310, 1311, 1312, 1313, 1314, 1315, 1316, 1318, 1320, 1321, 1322, 1334, 1400, 1409, 1432, 1482
55	TAXONOMY	176, 182, 186, 234, 261, 337, 393, 397, 430, 437, 453, 455, 457, 458, 459, 461, 463, 464, 465, 466, 467, 468, 469, 470, 472, 488, 641, 673, 685, 686, 687, 688, 689, 867, 949, 955, 1021, 1202, 1203, 1204, 1205, 1228, 1232, 1234, 1235, 1236, 1237, 1245, 1252, 1253, 1254, 1256, 1259,

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56	HABITAT	181,261,308,309,459,461,466,467, 468,469,470,547,673,688,873,920, 948,957,1021,1235,1245,1252,1253, 1256,1258,1261,1262,1267,1271,1282, 1284,1290,1296,1311,1482
57	BIOLOGY	76,92,93,112,115,119,121,122,123, 124,125,127,128,130,131,132,160, 172,182,183,184,256,259,285,292, 309,337,430,455,457,461,466,467, 468,469,470,480,489,508,536,537, 547,550,634,638,639,640,641,673, 685,717,718,920,930,949,950,953, 954,956,957,1021,1053,1114,1214, 1215,1235,1245,1252,1253,1256,1261, 1282,1285,1290,1306,1307,1311,1400, 1409
58	DISTRIBUTION	176,182,187,337,393,397,430,437, 457,458,459,461,463,464,466,467, 468,469,470,480,673,685,688,867, 930,953,954,955,956,957,1021,1202, 1203,1204,1235,1245,1252,1253,1256, 1258,1260,1261,1262,1263,1264,1265, 1266,1267,1268,1269,1270,1271,1272, 1273,1274,1275,1276,1280,1282,1284, 1285,1286,1287,1288,1289,1290,1292, 1295,1296,1297,1304,1306,1307,1311, 1482
59	SURVEY	145,168,328,329,382,590,684,870, 1201,1207,1209,1210,1242,1281,1310, 1312,1313,1314,1315,1316,1320,1321, 1322,1334
60	LIST/FIELD GUIDE	471,473,798,1267,1271,1318,1323, 1324
61	CONSERVATION	59,167,681,1400,1409,1432

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62	HISTORICAL	870
63	MINING	915
64	MISCELLANEOUS	288,1243

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66	ECOLOGY	60, 168, 198, 261, 305, 329, 703, 704, 728, 755, 756, 758, 763, 767, 779, 784, 796, 797, 946, 1207, 1209, 1210, 1316, 1320, 1321, 1322, 1361, 1366, 1367, 1368
67	TAXONOMY	66, 111, 261, 291, 642, 703, 704, 705, 728, 750, 752, 755, 756, 760, 761, 763, 796, 797, 1249, 1344, 1360, 1362, 1363, 1366, 1367
68	HABITAT	261, 291, 305, 704, 705, 728, 731, 750, 755, 756, 758, 763, 784, 796, 1022, 1249, 1361, 1362, 1366, 1367
69	BIOLOGY	67, 105, 152, 155, 156, 157, 291, 305, 373, 703, 704, 705, 728, 729, 730, 731, 732, 733, 750, 752, 755, 756, 758, 759, 762, 763, 767, 777, 778, 781, 784, 796, 931, 932, 935, 951, 995, 1022, 1190, 1249, 1362, 1367, 1368, 1450, 1455, 1467
70	DISTRIBUTION	291, 704, 705, 728, 750, 755, 756, 758, 763, 781, 796, 797, 1249, 1362, 1363
71	SURVEY	168, 329, 1207, 1209, 1210, 1316, 1320, 1321, 1322
72	LIST/FIELD GUIDE	748, 751, 754, 1368
73	CONSERVATION	60
74	HISTORICAL	725

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77	ECOLOGY	35, 61, 161, 221, 225, 253, 504, 512, 529, 531, 533, 557, 560, 561, 562, 578, 628, 696, 699, 707, 708, 709, 710, 711, 713, 791, 829, 852, 859, 871, 892, 962, 963, 965, 966, 967, 968, 969, 1043, 1059, 1217, 1341, 1393, 1395, 1397, 1426, 1452, 1472, 1492, 1494, 1532
78	TAXONOMY	31, 34, 533, 534, 558, 559, 695, 812, 813, 816, 826, 847, 849, 859, 887, 967
79	HABITAT	252, 419, 504, 534, 578, 711, 712, 735, 792, 812, 818, 847, 849, 852, 871, 892, 968, 969, 1183, 1336, 1337, 1341, 1426, 1452
80	BIOLOGY	20, 109, 110, 228, 252, 507, 526, 533, 534, 602, 694, 699, 714, 715, 716, 734, 735, 749, 791, 794, 817, 818, 820, 847, 849, 859, 910, 943, 960, 962, 964, 966, 967, 968, 970, 975, 1043, 1217, 1336, 1337, 1338, 1339, 1340, 1342, 1354, 1355
81	DISTRIBUTION	31, 34, 243, 252, 533, 534, 558, 559, 695, 792, 793, 812, 813, 847, 849, 892, 966, 1043, 1183
82	SURVEY	113, 221, 253, 504, 529, 531, 561, 562, (CONT.)

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82	SURVEY	708,710,829,852,965,966,1059,1395,1397, 1492,1494,1532
83	LIST/FIELD GUIDE	33,35,208,251,560,697,706,713,826, 845,846,850,855,858,983,1470,1493
84	CONSERVATION	61,628,1335,1393,1426
85	HISTORICAL	812,983,1084,1181,1182
86	MISCELLANEOUS	161,208,225,300,418,699,712,757, 897,1043,1218,1335,1449

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INVENTORY OF CURRENT RESEARCH IN WESTERN AUSTRALIA

STATUS: 0 = Ongoing
 C = Completed
 P = Planned

SPECIES	RESEARCHER	INSTITUTION	LOCATION	OBJECT OF RESEARCH	ATUS	DATA
<u>MAMMALS</u>						
Bats	J N Dunlop		Eastern Pilbara	Population study of the tree bat community of the Weeli Weeli drainage system	O	Two years trapping and banding during October/November
Bats	M Sawle	Murdoch Uni	Perup	Species present and seasonal abundances	C	Mist netting, bat traps, banding and nest boxes.
Bat species	O Nichols	Alcoa		Basic biology and distribution study	C	Trapping, mist netting and banding in rehabilitated and unmined forest.
Bats	O Nichols	Alcoa	Jarrahdale & Dwellingup	A study of bats in jarrah forest and revegetated minesites	O	Capture and banding records of bats in jarrah forest and revegetated minesites.
<u>Chuditch (Dasyurus geoffroii)</u>	K Maisey	Forests Dept.	Perup	Radio tracking Chuditch	C	Area of range and movements, trapping of prey and chuditch weight, sex.
<u>Chuditch (Dasyurus geoffroii)</u>	A Bradley	UWA	Various sites in SW forests	Life history, physiological changes associated with life history, stress and reproduction	P	Live trapping, mark/release blood sampling, measurement of steroid hormones.
Honey possums and Honeyeater birds (mostly woodlands and heathlands)	R Wooller	Murdoch Uni	Coastal sand-plains	Nectarivory, banksias and population dynamics	O	Pitfall trapping and mist netting. Mark-recapture
Honey Possum (<u>Tarsipes vostratus</u>)	R Wooller	Murdoch Uni	WA	Feeding ecology of Tarsipes	O	Ecology, anatomy and hermeregulation.
Honey Possum (<u>Tarsipes vostratus</u>)	B Collins	WAIT	Fitzgerald River National Park & Moore River National Park	Seasonal changes in abundance, nutrition and energetics of Honey Possums	O	Nectar and pollen utilization by Honey Possums, seasonal changes in distribution, Energetics, nutrition and abundance of Honey Possums.

SPECIES	RESEARCHER	INSTITUTION	LOCATION	OBJECT OF RESEARCH	STATUS	DATA
oney & Pigmy Possum		Worsley Alumina	Boddington	Seasonal flora feeding preferences	0	Fur sampled for pollen analysis.
ossum & Kangaroo surveys	P Christensen & G Wardell-Johnson	Forests Dept.	E of Manjimup	To keep records of long-term fluctuations	0	Spotlight surveys and evening surveys from vehicle on a permanent transect.
ardo (<u>Antechinus</u> <u>lavipes</u>)	M Mason	Forests Dept.	Dwellingup	Succession following fire in ti-tree swamp. Dry sclerophyll jarrah forest - long term		Grid trapping-trap-mark-release.
urdo (<u>Antechinus</u> <u>avipes</u>).	G Wardell-Johnson	Forests Dept	Gray Forest Block Manjimup Div.	Does hollow availability limit recolonisation by Mardos of regenerating karri forest	0	Use of artificial hollows by Mardos, use of artificial hollows by Mardos for breeding, Daily activity pattern of a Mardo utilising an artificial hollow.
rdo (<u>Antechinus</u> <u>avipes</u>).	J Bradley	Murdoch Uni	Jarrah and karri forests	Ecology of the Mardo		Mark-recapture population studies diet, vegetation; Characteristics and abundance in relation to fire-history; Radio tracking of individuals.
rdo (<u>Antechinus</u> <u>avipes</u>).	A Bradley	UWA	Pemberton	Ecophysiology of a small dasyurid Marsupial	0	Haematology, plasma hormones androgens, corticosteroids, steroid dynamics.
rdo (<u>Antechinus</u> <u>avipes</u>).	C Carati	Murdoch Uni		Obtain information on ecology in forest for use in rehabilitation design.		Grid trapping, radio-tracking, various other methods.
rdo (<u>Antechinus</u> <u>avipes</u>).	A Bradley	UWA	Pemberton Jarrahdale	Physiological changes during life history, culminating in stress-related male mortality. Sodium and water turnover.	0	Live trapping; Laboratory measurement of nitrogen metabolism. Field use of Na ²² and H ₂ O
mimals	D Kitchener	W A Museum	Mitchell Plateau	Biology of small mammals in tropical WA	0	A multidisciplinary study of environmental influences on the

Mammals	O Nichols	Alcoa	Jarrahdale & Dwellingup	Mammalian use of revegetated bauxite minesites and surrounding areas	O	Mammalian density and use patterns in several re-vegetated minesites and forest sites.
Mammals (small)	B Muir	National Parks Authority	Stirling Range National Park	Mammal survey of the Stirling Range National Park	P	Inventory survey and determination of conservation status.
Mammals (Small native)	J Dunlop		East Pilbara	Pilbara small mammals	O	A survey of small mammals in the eastern Pilbara with species papers based on broad scale survey data.
Mammals		APB		Testing a range of species of native fauna for susceptibility to fluoracetate	O	
Mammals in general (Including bats)		Worsley Alumina	Boddington & Worsley	Habitat & feeding preferences, reproductive biology and behaviour, and seasonal trends in abundance within represented vegetation communities.	O	Pit-trap/drift fence, box and cage trapping, head-torching, mist netting and bat trapping. Mark/recapture.
Kultarr or Jerboa Pouched Mouse (<u>Antechinomys laniger</u>)	A Valente	La Trobe Uni Victoria	Mileura Station via Cue WA	Reproductive Biology of <u>Antechinus laniger</u>	O	Season of reproduction in both laboratory and field; Habitat preferences.
Numbat (<u>Myrmecobius fasciatus</u>)	P Christensen	Forests Dept.	Perup	Studies of the Ecology of the Numbat	O	Home range data Activity Patterns
Numbat (<u>Myrmecobius fasciatus</u>)	T Friend	Fisheries & Wildlife	Dryandra Forest	Population studies, ecological studies relevant to management	O	Radio tracking
Numbat	T Friend	Fisheries & Wildlife	SW Area	Survey of Distribution	O	Sighting and foot surveys and habitat description
Numbat	T Friend	Fisheries & Wildlife	Dryandra	Re-introduction to areas of former occurrence	O	Hand captures
Numbat	T Friend	Fisheries & Wildlife	Dryandra	Establishment of breeding colony	O	

SPECIES	RESEARCHER	INSTITUTION	LOCATION	OBJECT OF RESEARCH	STATUS	DATA
Red-tailed Wambenger (<u>P. calura</u>)	A Bradley	UWA	Tuttaning & Yorning Nature Reserves	Habitat preference. Physio- logical changes during life history, culminating in stress-related male mortality Sodium & water turnover	0	Live trapping; Laboratory measurement of nitrogen metabolism. Field use of Na ²² and H ² O
<u>Rattus fuscipes</u> and <u>Antechinus flavipes</u> Warren Block Study	P Christensen	Forests Dept	Pemberton Area	Succession following intense burn in wet sclerophyll karri forest - long term	C	Grid trapping-capture-mark- release
<u>Rattus villosissimus</u>	S Wheeler	Agriculture Protection Brd.	Ord River Irrigation area	Monitoring of <u>Rattus</u> <u>villosissimus</u> populations in the Ord River Irrigation Area.	0	Monitoring of numbers and breeding biology
Tammar (<u>Macropus</u> <u>eugenii</u>)	P Christensen	Forest Dept.	Perup	Studies of the ecology of the Tammar wallaby and method of habitat manage- ment using prescribed burning	0	Habitat requirements of the Tammar; The effect of fire on the Tammar's habitat; Population studies: demography and biology; Habitat characteristics and response to fire.
<u>Trichosurus</u> <u>vulpecula</u> (<u>Pseudocheirus</u> <u>peregrinus</u>)	G Inions	Forests Dept.	Perup	The effect of autumn fire on the behaviour and sites of diurnal refuge of the common Brushtail and Ringtail possums.	0	Suitability of tree for habitation by possums; The effect of autumn fire on these sites.
Dingoes (<u>Canis</u> <u>familiaris dingo</u>)	P Thomson	Agriculture Protection Brd.	Fortescue River Nullabor Plain	Dingo Biology and control	0	Social relationships & behaviour, movements & home range hunting & diet, habitat use, breeding, stock damage.
Red Kangaroo (<u>Macropus rufus</u>)	A Oliver	Agriculture Protection Board	Wiluna Mardi and through- out range	Economic status of Red Kangaroos Management oriented biology	C	Movements and home range; Social organisation; Diets with reference to sheep population structure Impact of shooter & dingo

Woylie (<u>Bettongia penicillata</u>)	P Christensen	Forests Dept	Perup	STUDIES OF THE WOYLIE	Woylie; The effect of fire on Woylie's habitat; Population studies: demography and biology; Re-introduction into an area where the animals had become extinct
Woylie (<u>Bettongia penicillata</u>) and Tammar (<u>Macropus eugenii</u>) Boyicup study	P Christensen	Forests Dept	Perup	Effect of autumn fire on population including food Dry sclerophyll jarrah forest - long-term	0 Grid trapping-capture mark-release. Radio tracking seat analysis Digging activity
Woylie (<u>Bettongia penicillata</u>)	P Christensen	Forests Dept	State Forest area	To determine the feasibility of establishing new colonies of Woylies in places where they used to be. Includes the impact of the fox-data to be used for Management Priority Areas	0 Grid-trapping-capture-mark-release. Sand tracks, digging activity
Mammals, birds, reptiles	A Oliver	APB	South west pastoral areas	Resistance to fluoroacetate intoxication in native fauna	0 Plasma citrate levels following dosing, LD50 values, some dietary studies
Reptiles, amphibians, small mammals and birds	M Bamford	Murdoch Uni	Mooliabeenee near Gingin, WA	The effect of fire on communities of small vertebrates in Banksia woodland	0 Distribution, abundance, diet, reproduction, movement patterns and population dynamics of small vertebrate communities in Banksia woodland burnt at different ages
Reptiles, amphibians, birds and small mammals	P Murray	Murdoch Uni	Badgingarra National Park	Small vertebrates of Badgingarra National Park	C Distribution, abundance, diet and reproduction of small vertebrates from pitfall and box-trapping, mist netting and observations

SPECIES	RESEARCHER	INSTITUTION	LOCATION	OBJECT OF RESEARCH	STATUS	DATA
Vertebrate survey	J Dunlop	Integrated Environmental Services	Eastern Pilbara	Ecological appraisal of the Yandicoogina	C	Survey of all vertebrates from major habitats in project area. Including data on relative abundance
Vertebrate survey	J Dunlop	Murdoch Uni	Eneabba	A vertebrate survey of reserve 31060 Eneabba, WA	C	Vertebrates of the reserve area, reptiles, mammals and birds
Vertebrate survey	J Dunlop	Integrated Environmental Services	Eastern Pilbara	An ecological appreciation of the West Angelas Environment, WA	C	A survey of small and large vertebrate animals occurring in the project report
<u>VERTEBRATES</u>						
11 species of vertebrates		Dept Fisheries & Wildlife	Goldfields, Arid Zone & Kimberley	Biological Survey of WA vertebrates in Goldfields, Arid Zone & Kimberley	C	
11 species	A Milewski	Murdoch Uni	East Mount Barren, Fitzgerald River		O	Distribution, abundance and life history characteristics of all animals in relation to vegetation and soils
11 vertebrates	P Christensen	Forests Dept	State Forest	Vertebrate fauna surveys in forest areas	C	Species lists of plants and vertebrates, in state forest in relation to forest structure
11 vertebrates	O Nichols	Alcoa	Kemerton, near Australind WA	Vertebrate fauna survey of wetlands at Kemerton	O	Vertebrate survey to assess the value of wetland areas
11 vertebrate species	O Nichols	Alcoa	Jarrahdale, Dwellingup and Willowdale	Pre-mining surveys of vertebrate fauna	C	Densities of vertebrate fauna species in relation to forest quality, for use in assessing likely impacts of bauxite mining
11 vertebrates	J Dunlop	Murdoch Uni	Eastern Pilbara	Fauna of Hamersley Range area of Pilbara	O	Distribution, abundance, diet reproduction
birds, reptiles,	R How	WA Museum	Semi-arid, arid	Vertebrate communities in	C	

Birds	R Wooller	Murdoch Uni	Big Brook/ Treen Brook/ Tone River	Diets of passerines in karri and jarrah forests. Longevity and sedentariness of passerines in forests.	0	Mist netting, faecal analysis, banding
Birds - survey work and population studies in jarrah forest and rehabilitated mined areas	B Wykes	WAIT	Jarrahdale	To determine nutritional, breeding and other requirements of birds	0	Mist netting, transects, bird and invertebrate sampling, floristic analysis
Birds		Worsley	Boddington & Worsley	Habitat and feeding preferences, reproductive biology, behaviour and seasonal movements	0	Seasonal Bird Observation Quadrat (200m x 200m) studies, opportunistic sightings and specific searching for nests
Birds - community study. Iffley and Crowea studies	J Serventy	Forests Dept	Pemberton Area	Effects of clear felling karri forest	0	Permanent transects
Birds - community study	G Wardell-Johnson	Forests Dept	Karri forest	Use of nest boxes in karri	0	Next boxes
Birds - community study	G Wardell-Joh	Forests Dept		To record the details of successions in regenerat- ing hardwood stands	0	Species, numbers, time, weather, distance from observer, effect of different observers on census results; spring and autumn species height, foraging height method
Birds; Plants; Flowering	D Serventy		Yunderup delta Forest Grove	Surveys of Fauna and flora	0	
Cockatoos Avifauna - Rottnest Is. Land Birds	D Saunders	CSIRO	South-West of Rottnest Island	Ecology of Black Cockatoos Avifauna of Rottnest Island	0	Species distribution, food movements, breeding information, morphometrics

SPECIES	RESEARCHER	INSTITUTION	LOCATION	OBJECT OF RESEARCH	STATUS	DATA
Crested Tern (<u>Sterna bergii</u>)	J Dunlop	Murdoch Uni.	Fremantle Area	The control of reproductive periodicity in the Crested Tern <u>Sterna bergii</u>	0	A colour banding study of breeding Crested Terns has demonstrated a bi-modally nesting population in which individuals spontaneously assume and lose breeding condition on an approximately circannual cycle. The process of colony formation has been studied
Land birds	I Abbott	Forests Dept	Yarragil Block, SE of Dwellingup	Effect of logging on bird populations in the northern jarrah forest	C	Bird counts before and after logging, and in adjacent control
Little Penguin (<u>Eudyptula minor</u>), Bridled tern (<u>Sterna anaetheta</u>), Fairy Tern (<u>Sterna nereis</u>)	J Dunlop	Murdoch Uni	Fremantle Islands	Research into seabirds in the Fremantle area	0	Banding studies have commenced on all 3 species
Passerines	R Wooller	Murdoch Uni	South-western Australia	Feeding ecology of honey-eaters and other small birds in south-western Australia	0	Distributions, relative abundances, morphometrics, diet
Honeyeaters in the wheatbelt	B Collins	WAIT	Wongamine	Determination of variations in population density, food preferences, energetics and roles as pollinators	0	Regular monitoring of bird numbers, activity, food selection and habitat preferences
Avifauna	O Nichols	Alcoa		Use of nest boxes	0	Large and small nest boxes
Avifauna	B Wykes	WAIT		Obtain ecological information for use in rehabilitation design	C	Two-year strip transect censuses, observational data, vegetation and general habitat analysis

Cockatoo (Wandoo & Salmon Gum)		Tuttanning Jarrah forest area. Three Springs etc	biological information for the management of bird populations	monitoring their breeding success, feeding, movements and social interactions
Red-winged Wren (<u>Malurus elegans</u>)	I Rowley	Helena Valley Manjimup, Kimberleys	Co-operative breeding in birds	Observation of individual that are colour-banded with unique combinations of colour-bands to study their social organisation, breeding biology and general ecology
Silvereyes (<u>Zosterops lateralis</u>)	I Rooke	Margaret River	The biology of Silvereyes and the investigation of their damage to wine grapes in the south-west	Techniques including netting, acoustic jamming, chemical repulsion and diversionary feeding, movements, diet, energetics, vineyard damage, age structure, pop dynamics
Water Birds	J Lane	South-West	Management and monitoring of water birds	Several projects using a variety of methods
Western Rosella (<u>Platycercus icterotis</u>) Port Lincoln Ringneck (<u>Barnardius zonarius</u>) Regent Parrot (<u>Polytelis anthopepulis</u>) Red-capped Parrot (<u>Purpureicephalus spurius</u>)	J Long		Parrot Research. Biology of the Western Rosella, Port Lincoln Ringneck, Regent Parrot and Red-capped Parrot relating to damage to orchard and grain crops	Diet study, breeding study, distribution, weights and measurements, crop damage
Birds	P Curry	Jarrahdale	A survey of bird breeding sites in revegetated bauxite minesites	Breeding bird records in and adjacent to revegetated bauxite minesites
Birds	O Nichols	Jarrahdale and Dwellingup - Jarrah forest and revegetated bauxite mine sites	Bird utilisation of revegetated bauxite minesites	Bird densities in several revegetated and forest sites

SPECIES	RESEARCHER	INSTITUTION	LOCATION	OBJECT OF RESEARCH	STATUS	DATA
Bird Community of the Jarrah Forest	G Wardell-Johnson	Forests Dept	Perup Fauna Management Priority Area	Perup Bird Community Study	0	Longevity, pair bonds, site-fidelity, reproductive performance etc of marked individuals. Limited data on diet, vocalisations and movement patterns. Population dynamics of Silver Gulls
Silver Gulls, Crested Terns, Little Penguins and other seabirds	R Wooller	Murdoch Uni	Metropolitan and south-western Australia	Seabird in south-western Australia	0	Adult and juvenile dispersal, reproductive cycles, moult, annual testes and ovarian cycles, responses to day length, effect of egg predators, calling trials
Silver Gull	R Wooller	Murdoch Uni	Fremantle area	Silver Gull breeding biology	0	Bird use of the area since completion (April, 1983) and water quality data
Waterfowl <u>AMPHIBIANS</u> <u>& REPTILES</u>	O Nichols	Alcoa	Wellard WA	Construction of wetlands after mining at Wellard	0	Pitfall and box trapping, mark-recapture studies, removal sampling for diet and reproduction, insect sampling
Amphibians, reptiles, small mammals	M Bamford	Murdoch Uni	Moore River	The effect of fire on small vertebrates, particularly reptiles	0	Statewide mail and contact survey, collect road kills, radio-tracking, WA Museum data
Carpet Snake (<u>Python spilotes</u>)	O Nichols	Alcoa	Northern Jarrah Forest	The Distribution, biology and effects of bauxite mining on the Carpet Snake, <u>Python spilotes</u>	0	Biochemical & Karyotypic taxonomic data, diet, reproductive condition, thermoregulation, energetics (isotope turnover), home range, activity patterns
Sekkonid & Varanid Lizards & Frogs	D King	Statewide (& Eastern States)	Lizard Taxonomy and Ecology	0		143

<u>Geocrinia lutea</u> , <u>Geocrinia lutea</u> , <u>Geocrinia nova sp.</u>		Western Australia	of three species of Geocrinia		Calling season, Call structure Morphometrics, Electrophoretic data
Herpetofauna	C Davidge	Murdoch Uni	Bank Jandakot, WA	Diet, reproduction and population dynamics of a herpetofaunal community	C Pitfall and box trapping, mark- recapture, gut contents, gonads
lizards	R How	WA Museum	South Western Australia	Biology of lizards in South Western Australia	O Extension of our own surveys and material lodged in the WA Museum
Reptiles and Frogs	O Nichols	Alcoa	Jarrahdale and Dwellingup, in jarrah forest	Herpetofaunal use of revegetated bauxite mine sites and dieback affected sites in Western Australia jarrah (<u>Eucalyptus marginata</u>) forest	C Reptile and Frog density, movements and well-being in several revegetated and forest sites. Grid trapping, observation, mark and recapture, morphometrical study
<u>Tiliqua rugosa</u> (Bobtails)	M Bamford		Perth and Eyre (WA)	Biology of Bobtails (<u>Tiliqua rugosa</u>)	C Distribution, morphometrics, diet, reproduction, abundance and thermoregulation
Reptiles, ants and birds	J Majer	WAIT	Dryandra	Provide baseline data on influence of fire on these groups. Subsequently to assess impact of fire	O Pitfall trapping, hand collecting and observations
Freshwater fishes	G Allen	WA Museum	Entire State	Survey of freshwater fishes of Western Australia	O Taxonomic and ecological data on 55 species of freshwater fishes inhabiting Western Australia
<u>Lepidogalaxias</u> <u>salamandroides</u> , <u>Edelia vittata</u> , <u>Bostockia porosa</u>	P Christensen	Forests Dept	Lower south- west of WA	The distribution of <u>Lepidogalaxia salamandroi-</u> <u>des</u> and other small fresh water fishes in the south- west of Western Australia	C Distribution, Parameters of water point or stream eg pH, turbidity, Vegetation association, Fish associations

APPENDIX 1LIST OF RARE AND ENDANGERED VERTEBRATE FAUNA (1983)*BIRDS

- RED-TAILED TROPIC BIRD - *Phaethon rubricauda*
 LEWIN'S WATER RAIL - *Rallus pectoralis*
 COMB-CRESTED JACANA - *Jacana gallinacea*
 FRECKLED DUCK - *Stictonetta naevosa*
 CAPE BARREN GOOSE - *Cereopsis novaehollandiae*
 BURDEKIN DUCK - *Tadorna radjah*
 CRESTED HAWK - *Aviceda subcristata*
 RED GOSHAWK - *Accipiter radiatus*
 PEREGRINE FALCON - *Falco peregrinus*
 GREY FALCON - *Falco hypoleucos*
 SCRUB FOWL - *Megapodius freycinet*
 LESSER NODDY - *Anous tenuirostris*
 RED-CROWNED PIGEON - *Pteilinopus regina*
 GREEN-WINGED PIGEON - *Chalcophaps indica*
 PARTRIDGE PIGEON - *Geophaps smithii*
 MANGROVE KINGFISHER - *Halcyon chloris*
 RAINBOW PITTA - *Pitta iris*
 ALEXANDRA (PRINCESS) PARROT - *Polytelis alexandrae*
 NARETHA BLUEBONNET - *Psephotus haematogaster narethae*
 MAJOR MITCHELL - *Cacatua leadbeateri*
 GROUND PARROT - *Pezoporus wallicus*
 NIGHT PARROT - *Gaepsittacus occidentalis*
 GRASS OWL - *Tyto longimembris*
 RUFUS OWL - *Ninox rufa*
 NOISY SCRUB-BIRD - *Atrichornis clamosus*
 CICADABIRD - *Coracina tenuirostris*
 WESTERN WHIP-BIRD - *Psophodes nigrogularis*
 PURPLE-CROWNED WREN - *Malurus coronatus*
 BLACK AND WHITE FAIRY-WREN - *Malurus leucopterus leucopterus*
 (DIRK HARTOG ISLAND)
 BLACK AND WHITE FAIRY-WREN - *Malurus leucopterus edouardi*
 (BARROW ISLAND)
 THICK-BILLED GRASS-WREN - *Amytornis textilis*
 RUFIOUS BRISTLE-BIRD - *Dasyornis broadbenti*
 BROWN BRISTLE-BIRD - *Dasyornis brachypterus*
 LEMON-BREASTED FLYCATCHER - *Microeca flavigaster*

- BANDED HARE-WALLABY - *Lagostrophus fasciatus*
 BRUSH-TAILED ROCK WALLABY - *Petrogale penicillata*
 TAMMAR - *Macropus eugenii*
 WARABI - *Petrogale burbidgei*
 WOYLIE - *Bettongia penicillata*
 BOODIE - *Bettongia lesueur*
 BROAD-FACED POTOROO - *Potorous platyops*
 GILBERT'S POTOROO - *Potorous tridactylus gilberti*
 ROCK-HAUNTING RINGTAIL - *Petropseudes dahli*
 SCALY-TAILED POSSUM - *Wyulda squamicaudata*
 WESTERN RINGTAIL - *Pseudocheirus peregrinus occidentalis*
 MARL - *Perameles bougainville*
 PIG-FOOTED BANDICOOT - *Chaeropus ecaudatus*
 ORANGE OR DESERT BANDICOOT - *Perameles eremiana*
 GOLDEN BANDICOOT - *Isoodon auratus*
 DALGYITE - *Macrotis lagotis*
 NUMBAT - *Myrmecobius fasciatus*
 WESTERN NATIVE CAT - *Dasyurus geoffroii*
 MULGARA - *Dasyercus cristicauda*
 RED-TAILED WAMBENGER - *Phascogale calura*
 DIBBLER - *Antechinus apicalis*
 LONG-TAILED DUNNART - *Sminthopsis longicaudata*
 CARPENTARIAN DUNNART - *Sminthopsis butleri*
 BIG-EARED HOPPING-MOUSE - *Notomys megalotis*
 LONG-TAILED HOPPING-MOUSE - *Notomys longicaudatus*
 DUSKY HOPPING-MOUSE - *Notomys fuscus*
 STICK-NEST RAT - *Leporillus conditor*
 BLACK-FOOTED TREE RAT - *Mesembriomys gouldi*
 WHITE-TIPPED STICK-NEST RAT - *Leporillus apicalis*
 GOULD'S NATIVE MOUSE - *Pseudomys gouldii*
 SHARK BAY MOUSE - *Pseudomys praeconis*
 SHORTRIDGE'S NATIVE MOUSE - *Pseudomys shortridgei*
 DUGONG - *Dugong dugon*
 NEW ZEALAND FUR SEAL - *Arctocephalus forsteri*
 BLUE WHALE - *Balaenoptera musculus*
 HUMPBACK WHALE - *Megaptera novaeangliae*
 SOUTHERN RIGHT WHALE - *Eubalaena gracilis*

BROWN-TAILED FLYCATCHER - *Microeca tormenti*
 WHITE-BROWED (BUFF-SIDED) ROBIN - *Poecilodryas superciliosa*
 RUFIOUS FANTAIL - *Rhipidura rufifrons*
 SHRIKE-TIT - *Falcunculus frontatus*
 RED-EARED FIRETAIL - *Emblema oculata*
 YELLOW-RUMPED MANNIKIN - *Lonchura flaviprymna*

REPTILES

SALT-WATER CROCODILE - *Crocodylus porosus*
 FRESH-WATER CROCODILE - *Crocodylus johnstoni*
 WESTERN SWAMP (SHORT-NECKED) TORTOISE - *Pseudemydura umbrina*
 LEATHERY TURTLE - *Dermochelys coriacea*
Amphibolurus yinnietharra
 LANCELIN ISLAND SKINK - *Ctenotus lancelini*
Ctenotus delli
Ctenotus youngsoni
Egernia stokesii stokesii
Egernia stokesii badia
Lerista christinae
Lerista humphriesi
 LINED SKINK - *Lerista lineata*
Menetia amaura
 WOMA - *Aspidites ramsayi*
 CARPET SNAKE - *Python spilopus*
Python carinatus
 PILBARA OLIVE PYTHON - *Liasis olivaceous barroni*
Brachyaspis atriceps
Vermicella calonotus

AMPHIBIANS

ROUND FROG - *Arenophryne rotunda*

MAMMALS

BARROW ISLAND EURO - *Macropus robustus isabellinus*
 CRESCENT NAIL-TAILED WALLABY - *Onychogalea lunata*
 SPECTACLED HARE-WALLABY - *Lagorchestes conspicillatus*
 WESTERN HARE-WALLABY - *Lagostrophus hirsutus*

- *Compiled from (i) SWANS (1983) (13) 1:26
- (ii) Western Australia (1981). Western Australian Wildlife is Protected: Fauna. Department of Fisheries and Wildlife. Perth.
- (iii) Discussion with officers of the Department of Fisheries and Wildlife. Western Australia.

APPENDIX 2LIST OF JOURNALS SURVEYED

1. ADVANCES IN ECOLOGICAL RESEARCH
2. AUSTRALIAN JOURNAL OF ECOLOGY
3. AUSTRALIAN JOURNAL OF MARINE & FRESHWATER RESEARCH
4. AUSTRALIAN JOURNAL OF ZOOLOGY
5. AUSTRALIAN JOURNAL OF ZOOLOGY SUPPLEMENTARY SERIES
6. AUSTRALIAN MAMMALOGY
7. THE AUSTRALIAN ZOOLOGIST
8. AUSTRALIAN WILDLIFE RESEARCH
9. BIOLOGICAL CONSERVATION
10. COPEIA
11. C.S.I.R.O. - WILDLIFE RESEARCH
12. ECOS
13. THE EMU
14. FOREST FOCUS
15. GEO WEST
16. JOURNAL OF THE ROYAL SOCIETY OF WESTERN AUSTRALIA
17. JOURNAL OF THE WEST AUSTRALIAN NATURAL HISTORY SOCIETY
18. MAMMAL REVIEW
19. PROCEEDINGS OF THE ECOLOGICAL SOCIETY OF AUSTRALIA
20. RECORDS OF THE WESTERN AUSTRALIAN MUSEUM
21. RECORDS OF THE WESTERN AUSTRALIAN MUSEUM SUPPLEMENTARY SERIES
22. SEARCH
23. SWANS
24. WESTERN AUSTRALIAN DEPARTMENT OF CONSERVATION AND ENVIRONMENT - BULLETINS
WESTERN AUSTRALIAN DEPARTMENT OF CONSERVATION AND ENVIRONMENT - REPORTS
25. WESTERN AUSTRALIAN FISHERIES & WILDLIFE - FAUNA BULLETINS
26. WESTERN AUSTRALIAN FISHERIES & WILDLIFE - FISHERIES RESEARCH BULLETINS
27. WESTERN AUSTRALIAN FISHERIES & WILDLIFE - REPORTS
28. WESTERN AUSTRALIAN FORESTS DEPARTMENT - BULLETINS
WESTERN AUSTRALIAN FORESTS DEPARTMENT - TECHNICAL PAPERS
29. WESTERN AUSTRALIAN MUSEUM - SPECIAL PUBLICATIONS
30. WESTERN AUSTRALIAN NATURALIST
31. WILDLIFE RESEARCH BULLETIN (WESTERN AUSTRALIA)

APPENDIX 3

OTHER SOURCES OF INFORMATION

1. BUNN STUART E. AND BRUCK, MARGARET A. (eds) (1984).
AN INVENTORY OF INLAND AQUATIC RESEARCH IN WESTERN AUSTRALIA
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2. CLASSIFICATION OF THE ANIMAL KINGDOM. (1972)
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3. DEPARTMENT OF HOME AFFAIRS AND ENVIRONMENT (1983)
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4. ENVIRONMENTAL PROTECTION AUTHORITY
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5. GAZETTEER OF WESTERN AUSTRALIA.
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6. GENTILLI, J. AND RUMLEY D. (1978)
A BIBLIOGRAPHY OF METROPOLITAN PERTH.
UNIVERSITY OF WESTERN AUSTRALIA DEPARTMENT OF GEOGRAPHY,
GEOWEST NO. 10
7. HEDBERG, KATHLEEN M. (1950)
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MINISTRY OF NATIONAL DEVELOPMENT,
PAGES 53-55. (DCE LIBRARY)
8. HODGKIN, E.P. AND MAJER, K. (1976)
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9. LIBRARY BOARD OF WESTERN AUSTRALIA (1981)
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OF THE KIMBERLEY REGION, WESTERN AUSTRALIA.
LIBRARY BOARD OF WESTERN AUSTRALIA: PERTH. (DCE LIBRARY)
10. MAJER, J. AND CHIA, J. (1980)
AN INVENTORY OF INFORMATION ON TERRESTRIAL INVERTEBRATES
OCCURRING IN WESTERN AUSTRALIA.
W.A.I.T. - DEPARTMENT OF BIOLOGY
BULLETIN NO. 1.

APPENDIX 3 (CONTINUED)

11. MURDOCH UNIVERSITY
ANNUAL REPORTS 1974 - 1982.
12. NICHOLS, O.G. AND MICHALSEN, D.V. (1984)
AN INVENTORY OF FAUNA RESEARCH AND SURVEYS IN
RELATION TO MINING AND REVEGETATION IN AUSTRALIA
(FOR ALCOA OF AUSTRALIA LTD). LANDLINE (IN PRESS).
13. SAWYER, PAULINE
FAUNA RESEARCH IN RELATION TO MINING IN AUSTRALIA:
PUBLICATIONS HELD IN THE LIBRARY OF THE DEPARTMENT
OF CONSERVATION AND ENVIRONMENT: PERTH,
BIBLIOGRAPHY NO. 6.
14. UNIVERSITY OF WESTERN AUSTRALIA.
ZOOLOGY DEPARTMENT IN LIST OF PUBLICATIONS (1948 - 1983)
15. UNIVERSITY OF WESTERN AUSTRALIA.
ZOOLOGY DEPARTMENT LIST OF THESES (1941 - 1983).
16. WESTERN AUSTRALIAN DEPARTMENT OF CONSERVATION AND ENVIRONMENT
LIBRARY AND INFORMATION CENTRE
1 MOUNT STREET
PERTH.
17. WESTERN AUSTRALIAN INSTITUTE OF TECHNOLOGY (W.A.I.T.)
SCHOOL OF BIOLOGY - LIST OF PUBLICATIONS.. (1968 - 1983).
18. WESTERN AUSTRALIAN FISHERIES AND WILDLIFE DEPARTMENT
PUBLICITY OFFICE AND LIBRARY
108 ADELAIDE TERRACE
PERTH.
19. WESTERN AUSTRALIAN FISHERIES & WILDLIFE DEPARTMENT (1981)
 - (i) ABSTRACT OF OCCASIONAL PAPERS PUBLISHED BY
OFFICERS OF THE WESTERN AUSTRALIAN WILDLIFE RESEARCH
CENTRE. 1974 - 1980.
 - (ii) LIST OF PUBLICATIONS AND ABSTRACT OF
RESEARCH REPORTS AND BULLETINS.
EXTENSION AND PUBLICITY OFFICE:
PERTH.
20. WESTERN AUSTRALIAN FOREST DEPARTMENT.
RECENT PUBLICATIONS RELATED TO FORESTS IN
THE SOUTH WEST.
WESTERN AUSTRALIAN FORESTS DEPARTMENT (IN PREP.).
21. WESTERN AUSTRALIAN FOREST DEPARTMENT
FOREST FAUNA RESEARCH PROJECTS IN
THE SOUTH WEST.
WESTERN AUSTRALIAN FORESTS DEPARTMENT (IN PREP.).

* 20 & 21 SOON TO BE PUBLISHED AS:
FOREST AND WOODLAND FAUNA RESEARCH IN
SOUTH-WESTERN AUSTRALIA: A LIST OF
CURRENT RESEARCH PROJECTS & RECENT
PUBLICATIONS.

APPENDIX 3 (CONTINUED)

22. WESTERN AUSTRALIAN FORESTS DEPARTMENT
PUBLICITY OFFICE AND LIBRARY
50 HAYMAN ROAD
COMO.

23. WORSELEY ALUMINA PTY. LTD. (1982)
WORSELEY ALUMINA FAUNA COMPUTER SYSTEM
WORSELEY PTY. LTD: PERTH.

APPENDIX 4. INDEX OF LOCAL AUTHORITIES IN ENVIRONMENTAL REGIONS OF WESTERN AUSTRALIA
 (SEE MAP P.3)

<u>ENVIRONMENTAL REGION</u>	<u>AREA (KM²)</u>	<u>LOCAL AUTHORITIES</u>
74	5367	ARMADALE KELMSCOTT BASSENDEAN BAYSWATER BELMONT CANNING CLAREMONT COCKBURN COTTESLOE EAST FREMANTLE FREMANTLE GOSNELLS KALAMUNDA KWINANA MELVILLE MOSMAN PARK MUNDARING NEDLANDS PEPPERMINT GROVE PERTH ROCKINGHAM SERPENTINE-JARRAHDALE SOUTH PERTH STIRLING SUBIACO SWAN WANNEROO
75	6455	BODDINGTON BRIDGETOWN-GREENBUSHES COLLIE DONNYBROOK-BALINGUP
76	7056	BUNBURY BUSSELTON CAPEL DARDANUP HARVEY MANDURAH

<u>ENVIRONMENTAL REGION</u>	<u>AREA (KM²)</u>	<u>LOCAL AUTHORITIES</u>
76	7056	MURRAY WAROONA
77	14060	AUGUSTA-MARGARET RIVER DENMARK MANJIMUP NANNUP
78	58569	BEVERLEY BOYUP BROOK BROOKTON BROOMEHILL CHITTERING CRANBROOK CUBALLING DANDARAGAN GINGIN KATANNING KOJONUP MOORA NARROGIN TOWN NARROGIN SHIRE NORTHAN SHIRE NORTHAM TOWN PINGELLY PLANTAGENET TAMBELLUP TOODYAY VICTORIA PLAINS WAGIN WANDERING WEST ARTHUR WILLIAMS WOODANILLING YORK

<u>ENVIRONMENTAL REGION</u>	<u>AREA (KM²)</u>	<u>LOCAL AUTHORITIES</u>
79	57028	ALBANY TOWN ALBANY SHIRE ESPERANCE GNOWANGERUP JERRAMUNGUP RAVENSTHORPE
80	128886	BRUCE ROCK CORRIGIN CUNDERDIN DALWALLINU DOWERIN DUMBLEYUNG GOOMALLING KELLERBERRIN KENT KONDININ KOORDA KULIN LAKE GRACE MERREDIN MOUNT MARSHALL MUKINBUDIN NARAMBEEN NUNGARIN QUAIRADING TAMMIN TRAYNING WESTONIA WICKEPIN WONGAN-BALLIDU WYALKATCHEN YILGARN
81	55566	CARNAMAH CHAPMAN VALLEY COOROW GERALDTON GREENOUGH

<u>ENVIRONMENTAL REGION</u>	<u>AREA (KM²)</u>	<u>LOCAL AUTHORITIES</u>
81	55566	IRWIN MINGENEW MOROWA MULLEWA NORTHAMPTON PERENJORI THREE SPRINGS
82	81471	CARNARVON EXMOUTH SHARK BAY
83	317632	CUE LEONORA MECKATHARRA MOUNT MAGNET MURCHISON SANDSTONE UPPER GASCOYNE YALGOO
84	132688	PORT HEDLAND ROEBOURNE WEST PILBARA
85	421381	BROOME HALLS CREEK WEST KIMBERLEY WYNDHAM-EAST KIMBERLEY
86	377647	EAST PILBARA
87	513627	LAVERTON WILUNA

ENVIRONMENTAL REGION

AREA (KM²)

LOCAL AUTHORITIES

88

358139

BOULDER

COOLGARDIE

DUNDAS

KALGOORLIE

MENZIES