

TABLE 3 - ARCHAEOLOGICAL SITES

MAP NO	NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.	
1	1	S12	24	headland pa	172 403
1	2	S12	236	midden	173 396
1	3	S12	234	pits/terraces	169 394
1	4	S12	233	pits	173 394
1	5	S12	235	pits	168 392
1	6	S12	232	pits	174 392
1	7	S12	220	pits	163 385
1	8	S12	231	pits	169 385
2	1	T12	809	midden	332 419
2	2	T12	810	midden	329 420
2	3	T12	808	midden	328 416
2	4	T12	811	midden/historic struct.	331 415
2	5	T12	812	midden	332 415
2	6	T12	813	historic struct.	326 414
2	7	T12	814	midden	329 412
2	8	T12	816	midden	329 411
2	9	T12	815	midden	329 412
2	10	T12	818	midden	329 411
2	11	T12	817	midden	328 411
2	12	T12	820	midden	329 410
2	13	T12	821	midden	329 410
2	14	T12	819	midden	330 409
2	15	T12	823	midden	326 404
2	16	T12	822	midden	327 403
2	17	T12	824	midden	326 402
2	18	T12	827	midden	329 402
2	19	T12	825	midden	327 401
2	20	T12	826	midden	327 401
2	21	T12	934	historic struct.	313 398
2	22	T12	828	midden	326 398
2	23	T12	830	midden	324 395
2	24	T12	829	midden	325 394

MAP NO	NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.	
2	25	T12	831	midden	319 383
2	26	T12	832	midden	319 382
2	27	T12	833	midden	321 380
2	28	T12	834	midden	321 379
2	29	T12	835	midden	320 378
2	30	T12	840	midden	321 377
2	31	T12	837	midden	323 377
2	32	T12	836	midden	322 377
2	33	T12	838	find spot	324 377
2	34	T12	839	midden	321 376
2	35	T12	841	midden	321 375
3	1	T12	791	? wharf	359 445
3	2	T12	741	shell scatter	353 442
3	3	T12	744	shell scatter	357 442
3	4	T12	743	shell scatter	355 441
3	5	T12	742	midden	354 440
3	6	T12	745	shell area	366 434
3	7	T12	746	midden	365 434
3	8	T12	753	midden	373 418
3	9	T12	747	midden	372 419
3	10	T12	752	midden	373 418
3	11	T12	751	midden	373 418
3	12	T12	750	midden	373 417
3	13	T12	754	shell scatter	372 417
3	14	T12	748	midden	370 417
3	15	T12	749	shell scatter	371 417
3	16	T12	760	shell scatter	373 405
3	17	T12	755	shell area	373 399
3	18	T12	756	shell area	374 399
3	19	T12	757	shell area	379 392
3	20	T12	759	midden	377 389
3	21	T12	758	midden	378 388
3	22	T12	761	midden	378 385
3	23	T12	790	midden	377 383

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MAP NO	NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.	
3	24	T12	768	shell complex	378 383
3	25	T12	769	midden	377 381
4	1	S12	25	pits/terraces	173 365
4	2	S12	29	headland pa	214 345
4	3	S12	3	drain	187 380
4	4	S12	4	earthwork	191 338
4	5	S12	6	pa	191 335
4	6	S12	5	pit complex	190 333
4	7	S12	7	terraces/pits	191 333
4	8	S12	11	pa	214 331
4	9	S12	288	midden	222 377
5	1	T12	841	midden	321 375
5	2	T12	846	midden	322 374
5	3	T12	843	historic struct.	326 374
5	4	T12	842	midden	321 376
5	5	T12	845	large raised shell area	321 373
5	6	T12	847	historic struct.	324 373
5	7	T12	844	midden	319 373
5	8	T12	851	large raised shell area	323 365
5	9	T12	849	midden	324 365
5	10	T12	850	midden	324 364
5	11	T12	848	midden	324 364
5	12	T12	853	midden	325 363
5	13	T12	855	midden	326 362
5	14	T12	854	midden	325 362
5	15	T12	859	midden	329 361
5	16	T12	856	midden	328 360
5	17	T12	866	midden	330 359
5	18	T12	857	midden	329 359
5	19	T12	864	midden	332 358
5	20	T12	860	midden	329 358
5	21	T12	858	midden	328 358
5	22	T12	865	midden	333 358
5	23	T12	862	midden	330 358
5	24	T12	863	midden	332 357

MAP NO	NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.	
5	25	T12	861	midden	329 357
5	26	T12	935	historic struct	328 357
5	27	T12	194	pa	328 355
5	28	T12	867	midden	329 354
5	29	T12	193	pa	324 354
5	30	T12	869	midden	330 353
5	31	T12	877	midden	331 353
5	32	T12	868	midden	329 353
5	33	T12	876	midden	332 352
5	34	T12	870	large raised shell area	331 353
5	35	T12	872	large raised shell area	329 352
5	36	T12	871	midden	330 352
5	37	T12	874	midden	329 352
5	38	T12	875	shell scatter	330 352
5	39	T12	18	swamp/island pa	327 352
5	40	T12	873	midden	330 351
5	41	T12	936	historic struct.	323 350
5	42	T12	852	Raised shell area	326 361
6	1	T12	763	shell scatter	387 362
6	2	T12	762	midden	389 361
6	3	T12	764	flatland pa	392 361
6	4	T12	773	midden	397 361
6	5	T12	407	shell fill area	401 361
6	6	T12	413	shell middens	400 361
6	7	T12	405	flatland pa	401 361
6	8	T12	765	midden	403 360
6	9	T12	772	midden	401 360
6	10	T12	766	midden	403 359
6	11	T12	771	midden	401 358
6	12	T12	767	midden	403 358
6	13	T12	774	shell scatter	400 357
6	14	T12	776	shell scatter	417 357
6	15	T12	770	midden	401 357
6	16	T12	775	shell scatter	417 356
6	17	T12	794	midden/oven	416 353

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MAP NO	NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.	
6	18	T12	793	gum digging site	408 341
6	19	T12	910	midden	440 323
6	20	T12	636	pa	441 321
6	21	T12	779	shell scatter	406 321
6	22	T12	502	pa	438 321
6	23	T12	780	midden	407 321
6	24	T12	912	midden	439 321
6	25	T12	782	midden	407 320
6	26	T12	781	midden	408 320
6	27	T12	778	shell area	410 319
6	28	T12	777	shell scatter	411 319
6	29	T12	909	midden	438 317
6	30	T12	501	pa	433 316
6	31	T12	569	pa	437 315
6	32	T12	902	midden	444 316
6	33	T12	903	midden	445 315
6	34	T12	787	midden	428 313
6	35	T12	911	midden	444 315
6	36	T12	784	midden	430 313
6	37	T12	786	midden	429 313
6	38	T12	783	midden	434 313
6	39	T12	785	midden	429 313
6	40	T12	788	midden	431 313
6	41	T12	916	midden	443 313
6	42	T12	915	midden	445 312
6	43	T12	572	midden	437 307
6	44	T12	905	midden	448 309
6	45	T12	573	midden	434 305
6	46	T12	913	midden	449 306
6	47	T12	917	midden	446 306
6	48	T12	914	midden	450 305
6	49	T12	509	midden	432 304
6	50	T12	508	midden	433 303

MAP NO	NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.	
7	1	T12	924	flour mill	462 309
7	2	T12	923	midden	460 307
7	3	T12	918	midden	452 304
7	4	T12	920	midden	457 304
7	5	T12	919	midden	452 303
7	6	T12	921	midden	457 303
7	7	T12	922	midden	457 301
8	1	T12	681	battery	607 304
8	2	T12	1001	pa	647 364
8	3	T12	1002	terrace and midden	647 367
8	4	T12	1003	midden and pit	648 368
8	5	T12	1004	terrace and midden	650 370
8	6	T12	1005	midden	650 374
9	1	T12	666	midden	670 336
9	2	T12	19	pa	671 334
9	3	T12	33	headland pa	674 328
9	4	T12	664	midden	673 326
9	5	T12	504	pa/petroglyphs	673 325
9	6	T12	663	pit/terrace	673 324
9	7	T12	1006	midden	653 373
9	8	T12	1007	midden	651 372
9	9	T12	1008	midden	651 374
9	10	T12	1009	midden	654 372
9	11	T12	997	terrace	670 353
9	12	T12	996	terrace	668 349
9	13	T12	995	pa	669 348
9	14	T12	999	pit/terrace	655 372
9	15	T12	994	terrace	669 341
9	16	T12	993	terrace	673 330
9	17	T12	992	pit/terrace	668 309
9	18	T12	998	pa	662 370
9	19	T12	1000	midden	656 371
10	1	S13	12	pa	233 293

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MAP NO		NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.
10	2	S13	6	pit complex	188 288
12	1	T13	333	? historic struct.	415 283
12	2	T13	325	shell scatter	441 273
12	3	T13	326	shell scatter	434 272
12	4	T13	19	riverbank pa	418 267
12	5	T13	327	shell scatter	442 254
12	6	T13	20	riverbank pa	450 248
12	7	T13	21	?pa	448 234
13	1	T13	275	battery	542 281
13	2	T13	276	mining remains	541 279
13	3	T13	269	mining remains	534 273
13	4	T13	277	mining remains	539 266
13	5	T13	20	riverbank pa	450 248
13	6	T13	791	midden	464 245
13	7	T13	790	midden	467 245
13	8	T13	282	goldmining	535 243
13	9	T13	271	mining remains	550 242
13	10	T13	270	mining remains	548 240
14	1	T13	280	battery	549 287
14	2	T13	274	water race	563 284
14	3	T13	281	dam	556 279
14	4	T13	279	mining remains	558 278
14	5	T13	268	goldmining workings	564 276
14	6	T13	283	mining remains	554 274
14	7	T13	267	goldmining workings	563 274
14	8	T13	74	mine portal	566 268
14	9	T13	75	mine portal	567 268
14	10	T13	71	mine portal	567 265
14	11	T13	70	mine portal	566 265
14	12	T13	72	mine portal	566 265
14	13	T13	73	mine portal	566 265
14	15	T13	63	shaft head	566 260
14	16	T13	50	mine portal.	564 259
14	17	T13	51	goldmine portal	563 259

MAP NO		NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.
14	21	T13	52	terrace	565 259
14	22	T13	55	mine portal	565 259
14	23	T13	56	old road	565 259
14	24	T13	57	mullock dump	565 259
14	25	T13	58	tunnel	565 259
14	26	T13	66	prospecting pit	569 259
14	27	T13	67	mine portal	569 259
14	28	T13	49	mine portal	564 258
14	30	T13	45	hoisting works	564 257
14	31	T13	46	shaft head	564 257
14	32	T13	47	tramway	564 257
14	33	T13	48	pit (kiln)	566 257
14	34	T13	43	terrace/bricks	564 256
14	38	T13	39	mullock dump	566 255
14	39	T13	44	goldmine	562 255
14	40	T13	36	mining town	566 254
14	41	T13	37	tramway	566 254
14	42	T13	38	tramway	566 254
14	43	T13	35	old road	567 254
14	44	T13	60	mine portal	566 251
14	45	T13	61	tunnel	566 251
14	46	T13	62	tunnel	566 251
14	47	T13	59	water race	565 251
14	48	T13	263	battery	556 250
14	49	T13	265	goldmine workings	556 243
14	50	T13	264	battery	557 243
14	51	T13	271	mining remains	550 242
14	52	T13	266	battery	562 232
14	54	T12	752	raised shell area	373 418
14	55	T13	69	gold mine	567 264
14	56	T13	802	shaft/drive/adit/portal/stope	566 260
14	57	T13	65	gold mine	569 258
14	58	T13	801	goldfield features/tailings	565 259
14	59	T13	64	track/road/road tunnelling	567 259
14	60	T13	68	railway/tramway	572 257

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MAP NO		NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.
15	1	T13	15	Headland pa	691 285
15	2	T13	14	Burial Ground	690 282
16	1	S13	109	pa site	247 217
16	2	S13	110	pa site	246.5 216
17	1	S13	111	pa	250 216
17	2	S13	131	pit	265 155
17	3	S13	132	pit	266 163
18	1	T13	334	adze findspot	442 224
18	2	T13	324	pa	450 217
18	3	T13	330	raised shell area	449 220
18	4	T13	788	midden	448 218
18	5	T13	23	canoe mooring ?	427 199
18	6	T13	22	findspot	429 197
18	7	T13	24	swamp pa	395 185
19	1	T13	329	raised shell area	450 219
19	2	T13	272	battery	545 215
19	3	T13	273	road tunnel	546 204
19	4	T13	278	battery	538 200
19	5	T13	11	ridge pa/terraces	492 177
19	6	T13	318	mine	543 169
19	7	T13	321	quarry	528 165
19	8	T13	320	timber incline	547 163
19	9	T13	286	mining battery	512 160
19	10	T13	290	mine drive	513 159
19	11	T13	292	mine tramway	513 158
19	12	T13	291	pumphouse/shaft	513 156
19	13	T13	293	mine	514 156
19	14	T13	294	battery mining	516 156
19	15	T13	295	blacksmith shop	517 156
19	16	T13	296	mine	519 156
19	17	T13	297	mine boiler	519 156
19	18	T13	298	mine battery	524 156
19	19	T13	322	miners cottage	527 157
19	20	T13	287	mine	513 152
21	1	U13	33	pa	701 223

MAP NO		NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.
21	2	U13	37	headland pa	705 219
23	1	T13	34	Burial (trad.)	598 143
23	2	T13	766	skid/hauler stand	561 085
23	3	T13	767	hauler/skid stand	559 081
23	4	T13	768	hauler stand	562 077
24	1	T13	323	pa	604 133
24	2	T13	750	pits/findspot	622 107
25	1	T13	769	skid/hauler stand	562 076
25	2	T13	771	logging camp site	563 075
25	3	T13	770	hauler stand	562 075
25	4	T13	772	skid/hauler stand	578 051
25	5	T13	773	terrace/haul line	581 049
25	6	T13	774	logging camp	583 047
25	7	T13	778	dam/pipeline	586 045
25	8	T13	775	logging camp	584 046
25	9	T13	776	sawmill	584 046
25	10	T13	777	tramway	574 041
25	11	T13	781	kauri dam	587 032
A	1	S12	19	pits	189 333
B	1	T12	789	flatland pa	381 369
B	2	T12	792	abattoir site	385 363
E	1	T12	665	pa	674 320
E	2	T12	500	midden	671 318
E	3	T12	499	midden	674 316
E	4	T12	503	burial	670 314
E	5	T12	497	midden	677 309
E	6	T12	498	ridge peak pa	681 304
E	7	T12	940	dendroglyph	671 322
E	8	T12	991	pa	671 309
G1	1	T13	332	terraces	453 233
G1	2	T13	331	occupation	454 229
G1	3	T13	328	pa/urupa	454 228
G1	4	T13	13	pa	452 221
G1	5	T13	329	raised shell area	450 219
G1	6	T13	756	open settlement	453 218

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MAP NO		NZMS 260	NZAA SITE NO.	SITE TYPE	GRID REF.
G1	7	T13	789	midden	451 218
G2	1	T13	12	pa	472 219
H	1	T13	11	ridge pa/terraces	492 177
H	2	T13	319	mercury mine	512 177
H	3	T13	284	mining battery	508 167
H	4	T13	288	mine drive	509 163
H	5	T13	285	powerhouse	512 162
H	6	T13	289	mine battery	513 162
J	1	T13	299	school of mines	554 174
J	2	T13	300	battery	559 173
K1	1	T13	301	mine pump house	623 199
K1	2	T13	302	transformer house	623 199
K2	1	T13	312	battery site	623 207
K2	2	T13	315	mine quarry	623 207
K2	3	T13	308	mine shaft	627 207
K2	4	T13	307	mine shaft	633 207
K2	5	T13	313	mine powerhouse	625 205
K2	6	T13	314	mine refining	624 204
K2	7	T13	306	mine shaft	637 203
K2	8	T13	303	battery site	629 198
K3	1	T13	309	foundry	605 196
K3	2	T13	310	rail overbridge	615 188
K3	3	T13	316	gasworks site	617 187
K3	4	T13	311	battery site	619 184
K3	5	T13	304	dam (masonry)	599 179
K3	6	T13	305	dredging plant	601 179
K4	1	T12	815	midden	329 412

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