

Table 12.3. Cartridges from the Castle Hill workshop area, post-RAC levels.

Accession #	Catalog #	Unit	Level	Description
UA97.094	45838	shovel test 2	level 1	12 gauge UMC shotshell
UA97.094	40111	test trench 3	unknown	41 mag R P dud round
UA97.094	20634	N92 / E125	base of sod	.22 caliber rimfire
UA97.094	45677	N98 / E132	0-20 cm. BS	12 gauge shotshell
UA97.094	45539	shovel test 3	level 1	5.56 mm.dud blank
UA97.094	19987	N99 / E131	20 cm. BD	30 US UMC unfired
UA97.094	46201	N94 / E131	50.5cm.BD	45 / 70
UA97.094	45350	N105 / E138	0-20cm. BS	44 SWR partial
UA97.094	45582	N118 / E130.5	0-10cm.BD	6mm. US(A) UMC
UA97.094	42725	N96 / E125	30-45cm.BD	50 / 70
UA97.094	297	N129 / E108	85cm. BD	indeterminate
UA97.094	21914	N92 / E124	0-45cm. BD	50 / 70
UA97.094	20634	N92 / E125	0-40cm. BD	.22 caliber rimfire
UA97.094	5430	N101 / E134	unknown	45 / 70
UA98.052	10149	N97 / E136	level 4	12 gauge UMC shotshell
UA98.052	5597	N103 / E136	level 4	12 gauge UMC shotshell
UA98.052	5017	N108 / E136	level 1	12 gauge UMC shotshell
UA98.052	7513	N107 / E137	level 1	38 S&W SP. WRA
UA98.052	6978	N94 / E136	level 1	.22 caliber rimfire
UA98.052	1968	N106 / E140	level 2	.22 magnum rimfire
UA98.052	6480	N95.75 / E136.88	67 cm. BD	45 / 70
UA98.052	5022	N108 / E136	level 1	44 SWR partial
UA98.052	10017	Upper Trail	Surface	44 SWR UMC
UA98.052	694	N106 / E139	level 3	.22 caliber rimfire
UA98.052	5023	N108 / E136	level 1	38 LONG WRA co.
UA98.052	1010	N107 / E138	level 1	38 LONG WRA co.
UA98.052	1351	N106 / E140	level 3	(2) .22 caliber rimfire
UA98.052	6391	N95 / E133	level 1	5.56mm. Lo82 blank
UA98.052	5200	N104 / E134	level 2	44 SWR
UA98.052	1929	slope above bench	Surface	50 / 70
UA98.052	1116	N106 / E134	level 4	45 / 70
UA98.052	7912	N97 / E135	level 3	45 / 70
UA98.052	7521	N107 / E137	level 1	.22 magnum rimfire
UA98.052	2487	N108 / E137	level 1	44 SWR
UA98.052	270	N99 / E134	level 4	indeterminate
UA98.052	5751	N100 / E141	level 1	indeterminate WRA co.
UA98.052	517	N106 / E135	level 4	44 S&W
UA98.052	3524	N96 / E137	level 3	38 UMC