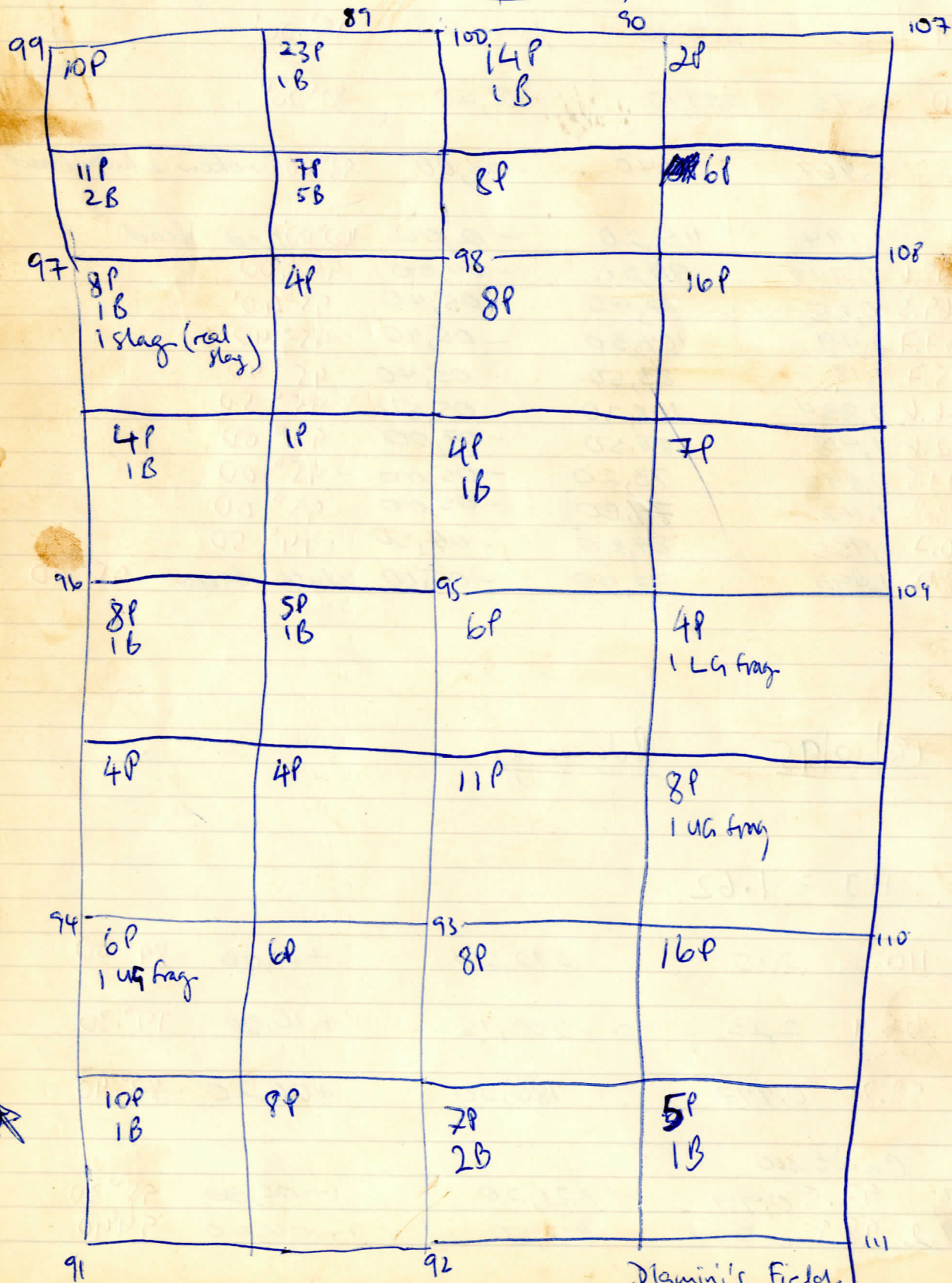
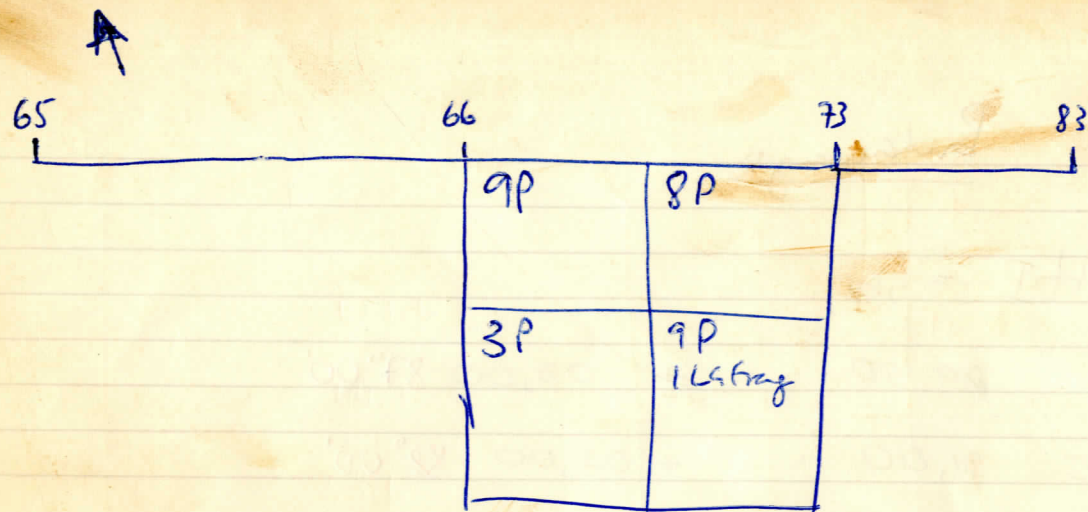
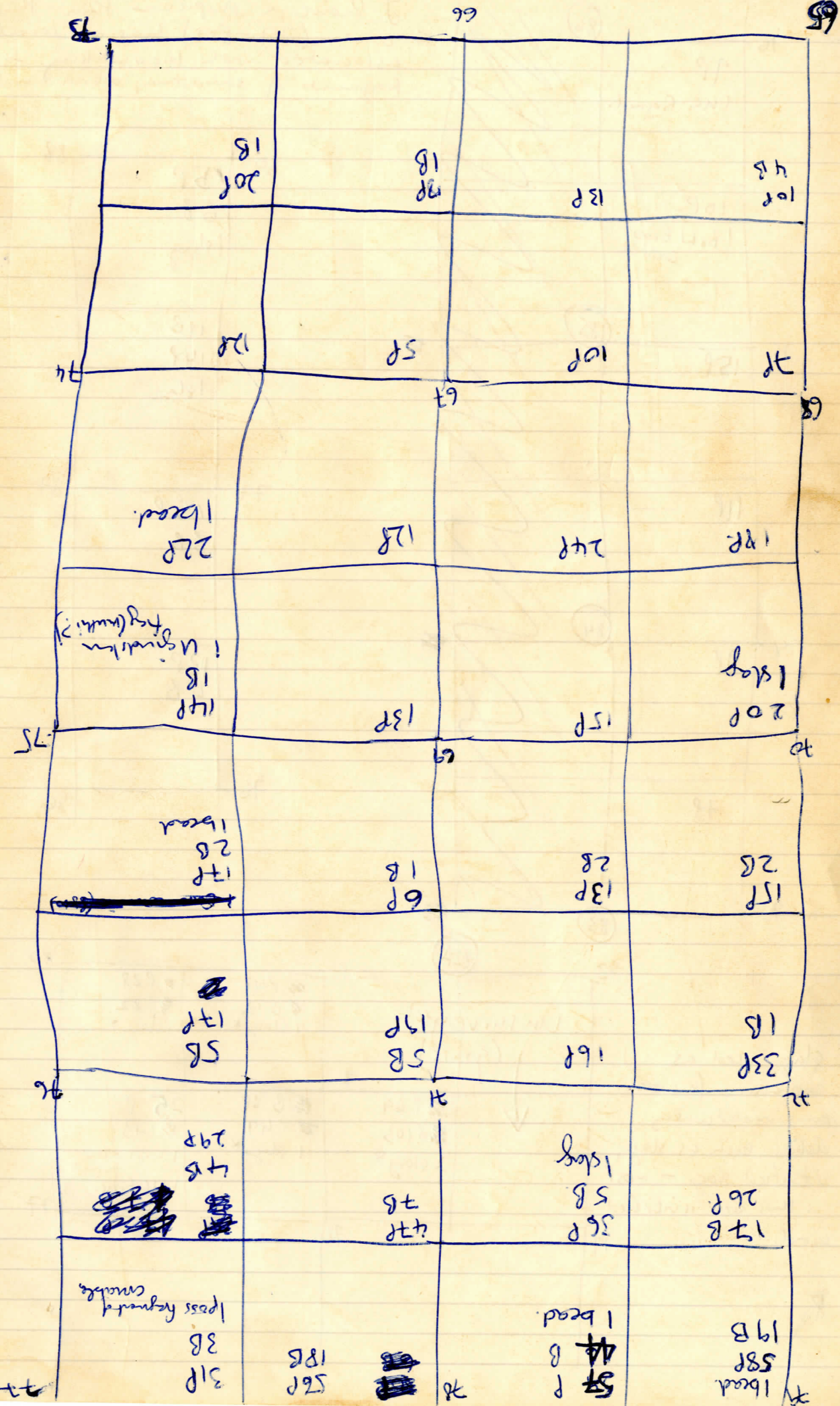




October 1995



17/10/95

Bulawayo

At C: HI = 1.61

E	81	80.9	1,4	29,50	+ 03,00	87° 00'
F	110	109.9	2,155	31,00	+ 02,00	88° 00'
B	45,7	44.7	2,63	328,00	+ 11,40	78° 20'
A	59,6	59.0	1,595	299,10	+07,40	82° 20'
	132	13.2	0,967	25,40	-03,00	93° 00' Broken white bead
	18,7	18.3	1,194	115,20	-12,00	102° 00' Red bead
65	49,2	48.6	0,748	99,20	-09,00	99° 00'
72	69,6	69.3	0,85	77,45	-05,40	95° 40'
62	58	57.7	2,49	104,30	-05,40	95° 40'
71	76,	75.7	1,18	83,50	-05,40	95° 40'
73	66,9	66.6	2,834	108,20	-05,50	95° 50'
76	83,2	82.6	1,918	88,50	-07,00	97° 00'
79	77,8	77.5	0,892	73,20	-05,00	95° 00'
78	84,1	83.8	1,42	78,00	-05,00	95° 00'
77	91	90.7	1,955	84,80	-04,50	94° 50'
	38,8	38.7	1,493	77,40	-05,00	White bead 95° 00'

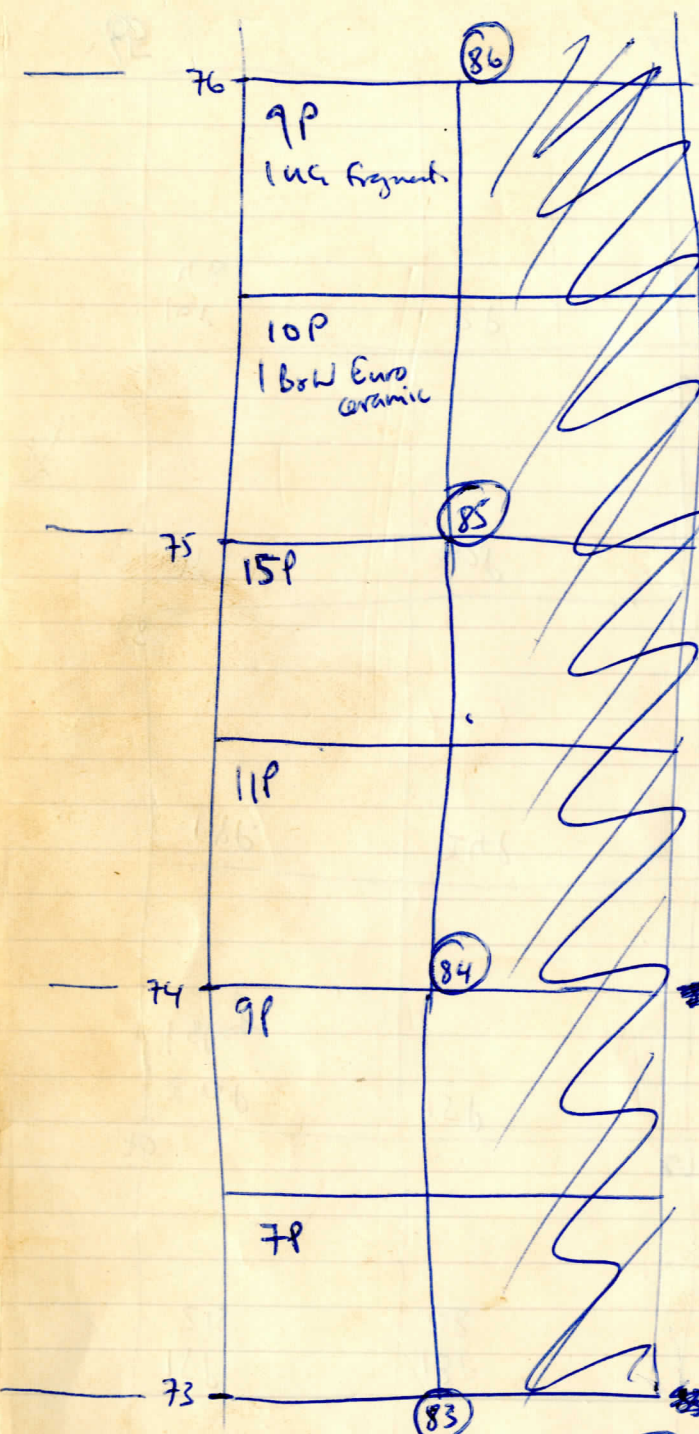
18/10/95

Bulawayo

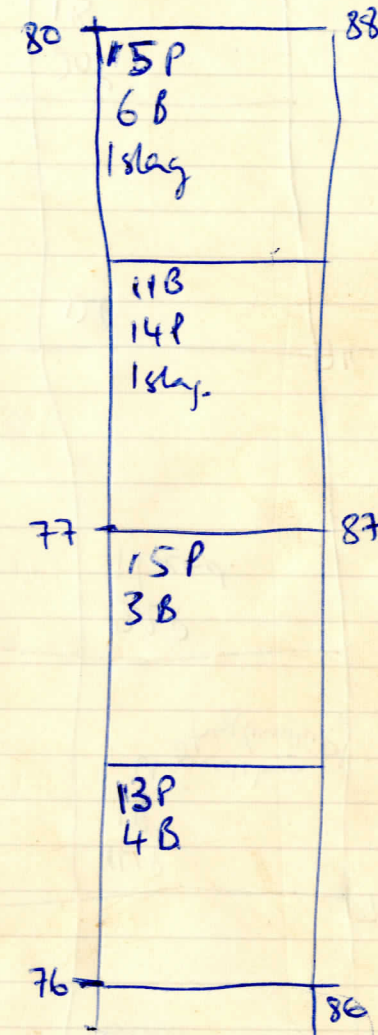
At C HI = 1.62

F	110	110	2,15	272,20	+01,00	89° 00'
B	45,8	45.1	2,23	209,15	+10,30	79° 30'
A	59,1	58.8	0,997	180,30	+06,20	83° 40'

88	Can't see				
80	97,9	97.5	0,999	321,20	-05,30 95° 30'
82A	99,2	98.9	0,948	313,50	-04,40 94° 40'

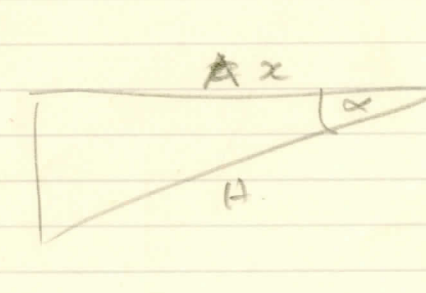
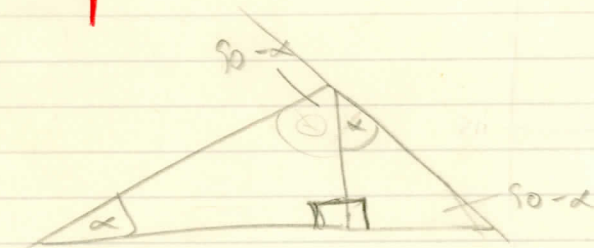
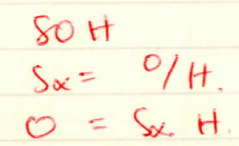


I have a suspicion that this area (77-80) has material associated with brass working - small fragments of sandstone, vitrified material (slag)



* slag used as explanation for any metalworking debris such as slag, vitrified slag - most in this area is vitrified sand.





$$C_{\alpha} = \frac{A}{H}$$

$$A = C_{\alpha} \cdot H$$

Mr. Inada Maphunulo
 P.O. Box 455
 Eschwege
 3815

Flie Nene
 P.O. Box 388
 Melmoth
 3835

105	Zero	118	unhappy - field edge
106	Zero	117A	
	3P	4P	117
	5P	39P	
107	12P	15P	116
	6P	16P	
108	16P 1B	8P 1 bead	115
	6P	5P	
109	9P	9P	114
	16P	18P	
110	12P	16P	113
	10P	11P 18 bag	
111			112

↑

07.50 $\frac{184.55}{180.00}$ $\frac{188}{180}$ - 08.80
 $\leftarrow \frac{367.55}{368}$

26/10/55

At C HI = 1,61

F	109,7	109.6	2,15	141,10	+02,00
B	45,9	44.9	2,728	78,10	+12,00
A	58,9	58.6	0,894	49,20	+06,10
G ①	123	122.5	1,115	187,50	-05,00
②	123,5	123.2	1,614	07.50 187,50	+04,30

At G HI = 1,61

C	123,00	122.7	1,115	07,50	+04,00
B	145,5	143.9	4,23	25,00	+08,50
A	172,0	170.9	2,86	21,00	+06,40
E	92,2	91.2	1,462	48,45 48,50	+08,30
F	93,4	92.4	2,47	66,50	+08,40
✓ 91	19,2	19.2	1,396	155,15	-04,00
✓ 92	23,3	23.2	2,017	179,50	-04,00
✓ 111	30,5	30.4	2,552	195,50	-04,00
✓ 112	38,9	38.4	1,394	204,55	-09,30
✓ 97	49	48.9	0,744	148,20	-04,00
✓ 98	50,8	50.7	1,353	159,40	-04,00
✓ 108	54,4	54.3	2,073	170,00	-04,00
✓ 115	59,7	59.1	0,699	178,40	-08,00
✓ 104	79	78.9	1,095	146,40	-03,00
✓ 103	80,5	80.4	1,81	153,50	-03,00
✓ 105	82,8	81.7	1,81 1,114	160,40	-05,00
✓ 118	83,7	83.5	1,32	164,00	-04,40
✓ 117A	85,2	(75,2) 74.9	1,473	166,40	-05,00
✓ 117	77	76.7	1,385	170,00	-05,00
✓ 123	58,9	57.8	1,295	227,10	-11,20
✓ 119	68,7	67.4	1,343	228,50	-11,20
✓ 127	64	62.9	1,32	265,00	-10,40
128	73,4	72.1	1,369	261,30	-11,00

85 71,2 70.7 1,105
 83 71,9 71.0 0,86
 90 64 63.2 1,32
 89 54,2 53.5 1,172
~~88~~ 20,3 19.9 1,301
 87 93,8 93.3 0,97

337,40 - 07,10 97° 10
 351,10 - 09,00 99° 00
 02,10 - 09,10 99° 10
 355,20 - 09,00 99° 00
 02,40 - 11,10 Blue bead 101° 10
 327,40 - 06,00 96° 00

104	3P 1UG - just started.	1P	1P	Zero.	Zero.	105	118
	Zero.	16P	6P 1 day (small)	Zero	Zero.		
102	6P	25P 16	5P	7P		106	117A
	14P	33P	13P	9P			
99						107	100

128	13B 8P	13 B 77 10 P 28	127
	26B 7P	33 B 53 10 P 38	
122	13 B 26 13 P 29	13 B 26 8 P 16	126
	21P 21B	25P 14B	
121	13 P 10 13 B 2.	6P 5B	125
	6P 1B	6P 4B	
120	1P 1 girdstone frag 1B	3P 1B	124
	3P 1 US frag	1P	
119			123



Kwa Bulawayo Survey Data

At C HI = 1.67

Distance	Middle hair	Horizontal	Vertical	Artefact
A 57	0,494	99.10	± 02.45	
B 45.3	0,426	128.00	+03.00	
46.4	0,433	300.20	06.15	dagen
46.2	0,432	300.00	06.15	dagen
46	0,431	300.20	06.15	dagen
46	0,43	299.30	06.15	dagen
47.3	0,438	300.20	06.15	dagen
47.3	0,38	299.50	06.15	3 dagen
47.8	0,385	299.10	06.15	3 dagen
47.8	0,389	298.20	06.15	dagen
47	0,435	299.30	06.15	dagen
46.4	0,432	299.10	06.15	2 dagen
46	0,48	299.20	06.10	2 dagen
46	0,48	298.50	06.10	dagen
46	0,53	298.00	06.10	dagen
46	0,53	297.40	06.00	dagen
44.9	0,525	298.00	06.00	dagen
44.5	0,522	298.20	06.00	pot
43	0,616	297.20	06.00	3 dagen
42.3	0,612	297.20	06.00	dagen
42	0,61	296.40	06.00	2 dagen
42.4	0,612	298.00	06.00	dagen
46	0,53	300.50	06.00	bone
46.8	0,633	301.30	06.00	bone
46	0,58	302.00	06.00	2 dagen
46	0,58	302.40	06.00	dagen
46	0,58	303.00	06.00	dagen
46.3	0,581	303.00	06.00	2 dagen

Distance	Middle Hair	Horizontal	Vertical	Artefact
40.5	0,752	298.50	06.00	dagen
40.1	0,70	298.00	06.15	dagen
40.3	0,652	296.10	06.15	dagen
40	0,65	296.10	06.15	dagen
37	0,487	295.30	06.45	dagen
37.3	0,538	295.50	06.45	dagen
36.5	0,432	295.20	06.45	dagen
36.4	0,48	294.50	06.45	2 dagen
36.7	0,484	296.00	06.45	dagen
36.4	0,532	296.20	06.45	dagen
37	0,535	296.20	06.45	dagen
37.3	0,538	296.40	06.45	dagen
37.8	0,489	297.20	06.45	pot
37.8	0,489	296.00	06.45	dagen
38	0,39	296.20	06.45	dagen
38.9	0,395	295.20	06.45	dagen
38.3	0,348	295.40	06.45	dagen
39.5	0,298	295.50	06.45	dagen
39.3	0,298	296.40	06.40	2 dagen
38.5	0,442	296.20	06.40	2 dagen
38	0,39	296.50	06.45	dagen
38.1	0,492	297.40	06.45	pot
38.5	0,442	297.50	06.45	dagen
38	0,45	298.00	06.45	dagen
37.2	0,537	298.00	06.45	dagen
38.5	0,443	298.40	06.45	dagen
39	0,445	298.00	06.45	dagen
37.6	0,398	298.00	06.45	dagen
40	0,4	298.20	06.45	dagen
37.8	0,399	299.20	06.45	pot
40.8	0,303	300.20	06.45	dagen

Distance	Middle Hair	Horizontal	Vertical	Attébot	Distance	Middle Hair	Horizontal	Vertical	Attébot
45,7	0,578	302.20	06.00	3 days	41	0,305	301.00	06.40	days
45,8	0,579	301.40	06.00	days	39,5	0,498	300.50	06.40	days
45,8	0,579	301.20	06.00	bone	39	0,545	301.00	06.30	days
45,2	0,627	302.30	06.00	days	39,2	0,558	299.50	06.30	days
45	0,675	302.20	06.00	days	39	0,645	298.40	06.30	days
45,3	0,628	300.40	06.00	2 days	39,1	0,642	299.50	06.30	days
44,8	0,623	300.20	06.00	Pst	38,4	0,64	300.20	06.30	days
44,5	0,622	300.20	06.00	2 days	38	0,64	299.40	06.30	days
44,2	0,62	300.00	06.00	days	37,7	0,689	298.40	06.30	days
44	0,62	300.00	06.00	2 days	37	0,735	299.00	06.30	days
43,9	0,669	301.10	06.00	2 days	37	0,735	298.20	06.30	days
43,5	0,67	302.20	06.00	2 days	37	0,735	299.50	06.30	days
43	0,713	302.00	06.00	days	36,2	0,732	300.00	06.30	days
43	0,715	301.30	06.00	days	36,2	0,731	299.10	06.30	days
42,6	0,715	300.40	06.00	days	36	0,73	300.00	06.30	days
42,2	0,713	301.00	06.00	days	36	0,73	300.20	06.30	Pst
41,5	0,661	300.20	06.00	days	35,8	0,73	299.30	06.30	days
42,4	0,708	301.10	06.00	days	36,2	0,681	298.00	06.30	days
43	0,612	299.30	06.00	days	36,2 36,2	0,63	297.20	06.30	days
42	0,615	298.40	06.00	days	35,9	0,73	297.10	06.30	days
41,8	0,66	299.00	06.00	Pst	35	0,775	300.10	06.30	days
41,7	0,71	298.00	06.00	days	35,5	0,729	298.10	06.30	days
41,2	0,708	297.40	06.00	days	35,8	0,779	297.50	06.30	days
41,2	0,708	297.50	06.00	days	38,8	0,543	294.10	06.30	days
41,3	0,708	297.00	06.00	days	38,2	0,64	294.20	06.30	2 days
41,1	0,706	296.40	06.00	2 days	37,8	0,59	293.30	06.30	days
41	0,754	298.00	06.00	days	37,8	0,539	292.40	06.30	days
40,9	0,704	297.40	06.00	days	36,8	0,533	293.20	06.30	days
41,2	0,754	298.40	06.00	Pst	36,4	0,532	293.00	06.30	days
					37	0,435	292.40	06.30	days

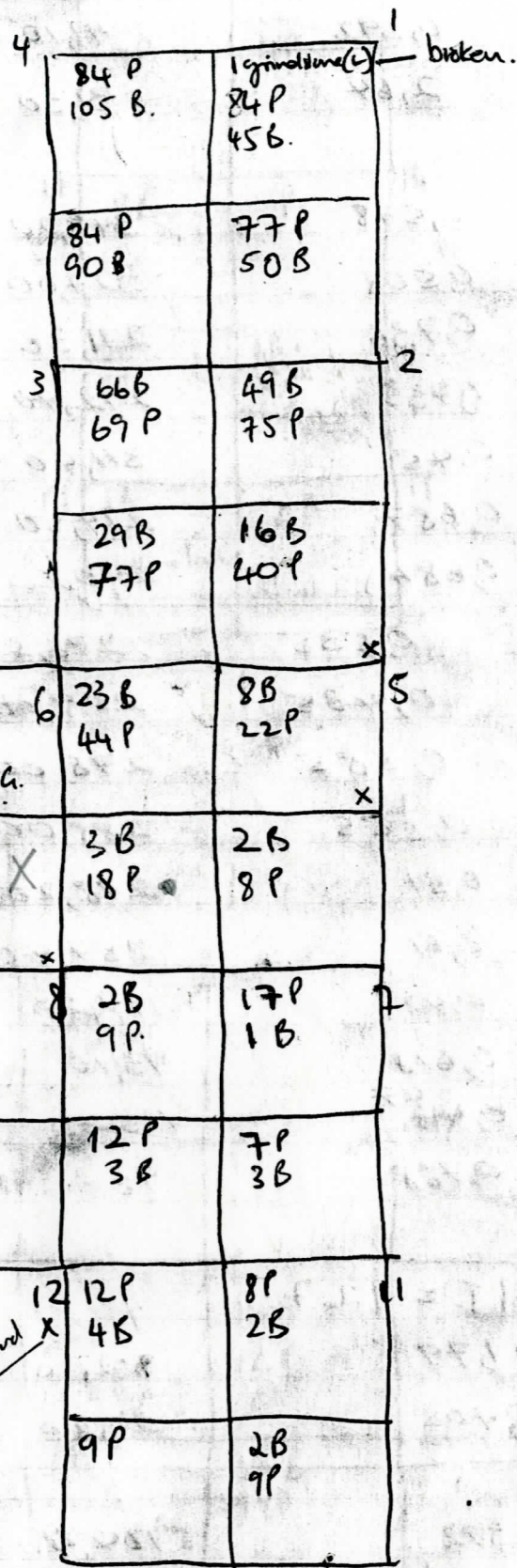
Distance	Middle Hair	Horizontal	Vertical	Artifact	Distance	Middle Hair	Horizontal	Vertical	Artifact
38	0,49	292.30	06.30	days	46	0,421	287.20	06.00	days
37,6	0,538	291.20	06.30	days	47	0,386	287.30	06.00	days
37,6	0,489	290.40	06.30	days	48,2	0,34	287.20	06.00	days
38	0,49	290.30	06.30	days	48,3	0,392	288.00	06.00	days
38,9	0,494	290.30	06.30	days	49	0,346	287.30	06.00	days
39,1	0,496	290.00	06.30	days	49,4	0,348	287.00	06.00	days
38	0,49	288.10	06.30	days	50	0,35	287.30	06.00	days
37,5	0,538	289.40	06.30	days	49	0,355	288.40	06.00	days
39	0,375	291.50	06.30	days	49,2	0,397	289.30	06.00	days
39	0,445	291.30	06.30	days	49,8	0,35	289.20	06.00	days
39,2	0,498	292.40	06.30	days	49	0,395	289.40	06.00	days
38,8	0,494	293.20	06.30	days	49,5	0,548	290.40	05.45	days
39,1	0,495	293.50	06.30	days	49	0,544	290.40	05.50	days
39	0,545	294.20	06.30	days	49	0,445	291.20	06.00	days
39	0,545	294.40	06.30	days	48,2	0,442	290.00	06.00	days
39,8	0,549	294.40	06.30	days	48	0,44	289.00	06.00	days
40	0,55	295.00	06.30	days	47	0,435	289.20	06.00	days
40,2	0,501	295.20	06.30	days	46,9	0,485	290.20	06.00	days
40	0,452	295.50	06.30	days	45	0,425	295.40	06.10	days
41,2	0,408	294.30	06.30	days	44,7	0,426	296.00	06.10	days
41,5	0,358	295.20	06.30	days	44,7	0,473	296.20	06.10	days
41,3	0,407	295.40	06.30	days	46,2	0,432	295.30	06.10	days
41,8	0,309	295.50	06.30	days	46,4	0,482	295.50	06.10	days
41,8	0,309	295.20	06.30	days	46,8	0,484	295.50	06.00	days
41,7	0,31	295.50	06.30	days	47,1	0,536	297.10	06.00	days
42,2	0,261	295.20	06.30	days	47,6	0,538	297.10	06.00	days
42,5	0,262	295.40	06.30	days	47,6	0,538	296.10	06.00	days
42,8	0,313	296.00	06.30	days	47,8	0,538	295.40	06.00	days
43,6	0,518	289.50	06.00	days	47,8	0,59	294.20	05.50	days
43,4	0,518	288.10	06.00	days	47,9	0,54	294.00	06.00	days

Distance	Middle Hair	Horizontal	Vertical	Artefact
43,1	0,615	288.40	05.30	days
43,2	0,516	287.30	06.00	pot
43,3	0,519	287.30	06.00	pot
44,2	0,47	287.20	06.00	days
44	0,52	288.40	06.00	days
44	0,52	289.00	06.00	days
44,1	0,522	289.20	06.00	days
43,9	0,57	289.20	06.00	days
44,2	0,521	290.10	06.00	days
43	0,565	289.30	06.00	days
44,8	0,474	289.20	06.00	days
44,4	0,473	290.40	06.00	pot
44,2	0,472	290.50	06.00	days
44,9	0,425	291.30	06.00	days
44,6	0,423	292.00	06.00	days
44,8	0,473	292.20	06.00	days
45,2	0,427	291.10	06.00	days
45	0,425	290.20	06.00	pot
45,4	0,428	289.50	06.00	days
45,7	0,429	289.00	06.00	days
45,9	0,43	288.50	06.00	days
45,3	0,429	288.20	06.00	days
45,1	0,425	287.40	06.00	days
45	0,425	287.00	06.00	pot
44,5	0,372	285.40	06.00	days
45,2	0,378	286.00	06.00	days
45,8	0,329	285.50	06.00	days
46	0,33	285.50	06.00	days
46,3	0,33	286.10	06.00	days
46,9	0,384	286.30	06.00	days

Distance	Middle Hair	Horizontal	Vertical	Artefact
47,3	0,537	294.40	06.00	days
46,7	0,583	295.00	06.00	days
46,7	0,533	293.40	06.00	days
46,2	0,531	294.00	06.00	days
46	0,53	294.20	06.00	days
45,8	0,53	294.00	06.00	days
45,1	0,526	293.30	06.00	pot
44,9	0,524	294.10	06.00	days
44,1	0,57	294.20	06.00	broken sandstone Lg
44,3	0,522	293.20	06.00	days
44,8	0,524	292.30	06.00	days
43,7	0,518	293.00	06.00	days
43,4	0,518	292.50	06.00	days
43,4	0,518	292.20	06.00	days
43	0,515	292.00	06.00	pot
43	0,516	291.40	06.00	pot
43	0,515	291.30	06.00	pot
42,9	0,514	291.30	06.00	days
43,9	0,518	293.20	06.00	days
44,2	0,571	295.00	06.00	pot
43,9	0,57	295.40	06.00	days
43,3	0,517	296.10	06.00	days
43	0,615	295.20	06.00	days
42,9	0,564	295.10	06.00	pot
43	0,515	294.30	06.00	days
42,4	0,562	294.40	06.00	pot
42,3	0,561	293.40	06.00	days
42,1	0,56	293.40	06.00	days
42	0,611	292.20	06.00	days
42	0,61	291.40	06.00	pot

Distance	Middle Hair	Horizontal	Vertical	Aspect	Distance	Middle Hair	Horizontal	Vertical	Aspect
40,8	0,704	287.20	06.00	days	41,2	0,708	291.30	06.00	pot
40	0,6	286.20	06.00	days	40,7	0,704	291.30	06.00	days
39,2	0,748	286.50	06.00	days	40,7	0,753	292.20	06.00	days
39	0,745	285.30	06.00	days	40,2	0,75	292.40	06.00	days
40	0,65	284.20	06.00	days	40	0,75	292.20	06.00	days
39,8	0,649	284.20	06.00	days	40	0,7	291.40	06.00	pot
39,3	0,698	283.00	06.00	days	39,5	0,748	291.00	06.00	days
38,8	0,744	284.10	06.00	days	40,2	0,702	290.00	06.00	days
39,1	0,696	284.30	06.00	days	47,8	0,489	290.40	06.00	days
38,2	0,74	286.10	06.00	days	47,2	0,538	292.20	06.00	days
38,2	0,74	286.50	06.00	days	48,3	0,492	292.20	06.00	days
38	0,74	287.00	06.00	days	48,7	0,494	292.00	06.00	days
37,8	0,79	287.20	06.00	days	48,8	0,494	292.20	06.00	days
38	0,791	287.40	06.00	pot	48,4	0,542	293.00	06.00	days
37,9	0,791	287.50	06.00	pot	47,3	0,586	293.00	06.00	days
37,8	0,59	288.10	06.20	days	46,5	0,532	293.10	06.00	days
37,5	0,589	288.10	06.15	days	46,8	0,534	293.30	06.00	days
37,2	0,636	288.30	06.15	days	46,8	0,533	292.40	06.00	days
37,8	0,349	282.30	06.15	days	46,1	0,48	291.40	06.00	days
40,2	0,451	287.30	06.15	days	45,7	0,53	292.30	06.00	days
39,3	0,548	289.40	06.20	days	45,6	0,53	292.40	06.00	days
					43,3	0,518	290.40	06.00	days
					43	0,56	290.30	06.00	days
					42,9	0,615	290.20	06.00	days
					42,5	0,562	289.00	06.00	days
					42	0,611	289.10	06.00	days
					42	0,611	288.40	06.00	days
					41,4	0,708	289.00	06.00	days
					41,3	0,708	288.40	06.00	days
					41,1	0,707	289.20	06.00	days

Distance	Middle Hzin	Horizontal	Vertical	Altitude
41,6	0,659	290.50	06.00	days
41,2	0,707	290.20	06.00	days
40,8	0,653	290.10	06.00	days
41	0,705	289.50	06.00	days
40,7	0,703	289.20	06.00	days
41	0,705	288.30	06.00	days
40,2	0,701	287.50	06.00	days
37,1	0,785	289.30	06.00	days
43,8	0,519	285.00	06.00	days
43,1	0,566	284.20	05.50	days
43,2	0,518	285.40	06.00	days
43	0,415	286.40	06.10	days
42,6	0,513	288.10	06.10	days
42,2	0,511	286.40	06.00	days
41,6	0,609	287.50	06.00	days
41,5	0,609	287.00	06.00	days
42	0,61	286.10	06.00	days
41,9	0,61	285.40	06.00	days
42,8	0,513	285.20	06.00	days
41,7	0,609	284.20	06.00	days
41,2	0,608	285.10	06.00	days
41	0,605	284.30	06.00	days
41	0,605	284.00	06.00	days
41,1	0,556	283.30	06.00	days
40,7	0,603	283.40	06.00	days
40,6	0,603	283.20	06.00	days
40,1	0,6	283.10	06.00	days
40	0,55	283.40	06.00	days
41	0,605	285.20	06.00	days
40,7	0,603	286.10	06.00	days
40,5	0,602	286.20	06.00	days



Vert: front = -ve, back = +ve.

Bulawange

HI = 1.6 metres At Station C.

Artefact	Dist	Mid hair	Horiz.	Vert.
St. B	45.7 ⁴⁵ 44.3	2.03	325.40	-10.00
St. A	59.6 ^{58.7} 57.8	2.8	297.00	-10.00
Se D	77.5 ^{77.5} 77.5	2.185	57.40	+0.00
			(302.20)	
St E	80.5 ^{80.4} 80.3	81.3	27.40	-03.00

Station	At Station D	HI = 1.65 m.	
St C	77.6 77.4 1,89	302,20	- 02,15
St E	41,2 40.6 0,508	21,30	- 06,45
bone	174 0,878	83,30	+ 01,00
"	22,0 0,81	88,00	+ 01,30
"	21,2 0,706	114,20	+ 07 07,20
"	20,4 0,703	117,00	+ 07,40
"	19,3 0,796	118,10	+ 08,00
"	17,7 0,789	116,20	+ 07,50
"	15,8 0,379	97,00	+ 08,00

Area of dense concentration of bone fragments. Midden probably, but appears to start petering out at the NE corner. Gets denser again towards the SW. (dense = 4/5 frags/m²)

1	14,6	14.1	0,673	126,50	+ 11,00
2	6,7	6.4	0,834	163,20	+ 12,00
3	5,5	5.3	0,327	52,30	+ 11,30
4	14	13.8	0,37	86,00	+ 0730
5	8,9	8.0	0,644	243,55	+ 18,40
6	7,8	7.5	0,638	316,00	+ 10,20

St	C	77,5	77,3	2,188	302,20	- 03,00
St E	4,12	40,7	0,405	21,20	- 06,20	
7	17,6	17,3	0,788	264,30	+ 08,00	
8	17,2	16,9	0,286	297,50	+ 07,40	

15	3B 16P	7P	14
	9P	4P	
17	8P	5P	16
	6B 8P	1P 1B 1 broken LG	
19	2B 2P 1 yellow bead	2B	18
21			20

10B 19P	13B 35P X	x 37	26
83B 44P	52P 142B	25	x
	82P 113B		29 20
	162B 84P 1 broken piece definite with girdling SF.	23	11 4
	54P 165B broken US frag		3 7
	93P 126B 1 piece stag leoparding frag.		70 79 16

Wander if not moved
from stage area by
visitors. 4

To point 29 - ~~to~~ 1275 m²
surveyed (4 days).

St.	Grid	1st	2nd	3rd	4th	5th	6th
Ar	Grid into	31,8	31.7	0,359	48,30	- 03,00	
St.	Grid 1	25,2	25.1	0,326	62,00	- 03,20	
St.	Grid 1	18,3	18.2	0,392	41,10	- 03,00	
St.	Grid 1	28	26.4	2,64	31,30	- 14,00	
St.	9	15,5	15.5	0,578	348,20	00,00	
St.	10	21,81	28	0,508	324,00	00,00	
St.	11	27,2	27.0	0,736	271,30	+ 04,30	
St.	12	27	26.9	0,735	292,40	+ 03,20	
St.	13	30	30.0	0,45	311,40	+ 00,20	
St.	14	37,2	37.0	0,687	274,50	+ 04,30	
St.	15	6,8	6.8	0,684	290,20	+ 02,50	
St.	16	47	46.7	0,535	276,50	+ 04,30	
St.	17	46,8	46.7	0,435	289,00	+ 03,10	
St.	18	57	56.7	0,585	278,00	+ 04,00	
St.	19	57	56.9	0,585	288,00	+ 02,30	
St.	20	62	61.7	0,51	278,20	+ 04,00	
St.	21	61,7	61.6	0,61	287,40	+ 02,30	
St.	22	24,0	23.5	0,42	117,20	+ 08,40	
St.	23	23,6	23.5	0,618	93,10	+ 03,00	
St.	24	33,8	33.8	0,247	113,20	- 00,30	
St.	25	33,5	33.4	0,768	96,20	+ 02,30	

At Station D. $HI = 1.67$

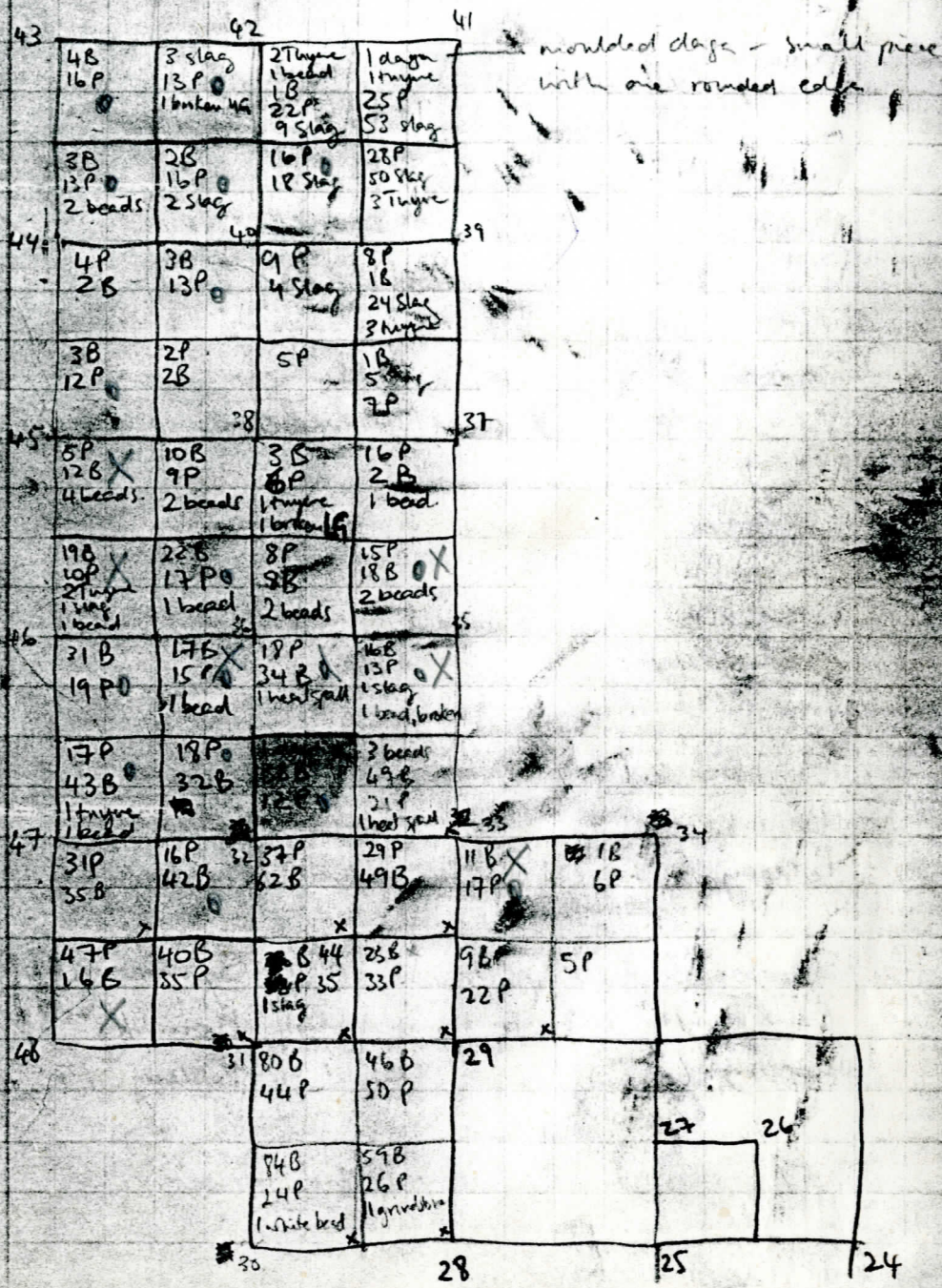
St C	77,8	77.7	1679	302,20	- 02,10
St E	41	40.5	9405	21,20	- 06,20

St	26	38,2	37.9	0,392	104,40	+ 04,40
St	27	38,5	38.3	0,292	97,20	+ 04,00
	28	36,2	36.2	0,382	80,40	+ 00,30
	29	45,6	45.6	0,53	85,50	+ 01,00

At D HJ = 165

	Dist	Mid hair	Horizontal	Vertical
* 30	40	39.9 0,6	03,00	- 02,10
* 31	50,1	49.9 1,85	11,00	+ 04,00
32	58,8	58.8 0,692	15,50	+ 00,30
* 33	55,2	55.2 0,378	25,10	+ 01,30
C	77,8	77.5 2,09	238,20	- 03,40
E	41	40.5 0,405	317,30	- 06,20
34	53,6	53.6 2,177	35,10	- 01,00
35	65	65.0 0,625	27,30	+ 01,10
36	68	68 0,64	19,20	+ 00,20
37	75	75 1,975	29,20	- 00,30
38	77,2	77.2 2,185	27,00	- 01,40
39	83,5	83.5 1,825	30,40	+ 00,20
40	87,3	87.3 1,942	24,10	- 00,20
41	94	94 2,47	31,40	00,00
42	96,5	96.5 2,483	25,50	- 00,20
* 43	99,7	99.7 2,498	29,20	- 00,40
44				
45				
46				
47				
* 48	55,5	55.3 0,922	02,00	- 03,00
49	63,0	61.6 3,915	354,50	- 08,40
50	70,0	69.6 2,35	00,50	- 04,20
51				
52				
C	78	77.8 2,093	238.20	- 02,50
E	41	40.5 0,305	317,30	- 06,20

* Age from 32,33,35,36 near one row, up from one row.
In the slag are a few broken dolomite pebbles - old slag, not brown like dolomite or sf



B	19P 18B 1clage X	10P 7B 2 beads	6P 1bead 1clage	
	5B 4P	2B 2P	5P	
	22B 28P	1 Euro ceramic 12P 14B X	5B 6P 2 beads	
	10B 55P	8B 16P	10P 13B X	
	16B 43P X	5B 16P 1 broken LG (not same) → LG	7P 9B 1 broken LG	
	5B 25P 1 ceramic frag?	17P 7B	9B 10P	
	12B 37P X	1bead 14P 28B	17B 11P X	
	11B 21P X	7B 20P 1 Euro ceramic integrated	12P 12B X	
	8B 10P	10P 23B 1bead		
	24B 17P	4P 23B		

At D
HI = 1.66

C	77.8	77.6	1.99	302.20	- 02.30
E	41.2	40.7	0.407	21.30	- 06.20
49	62	61.8	0.99	59.00	- 03.00
50	70	69.7	2.05	64.50	- 03.40
52	94	93.9	3.27	76.50	- 02.10
54	103.3	103.2	3.42	79.30	- 01.20

56	48.2	47.9	0.74	46.05	- 04.40
F				(313.55)	

At F HI = ± 1.66

D	18.3	17.8	0.641	313.55	+ 09.20
E	20.1	20.1	0.8	11.30	+ 01.00
55	70.2	69.4	1.955	181.50	+ 06.00
56	60.2	59.3	1.802	179.55	+ 06.50
57	18.8	17.9	0.194	181.20	+ 12.40
50	28.8	28.0	0.343	185.20	+ 09.50
59	63.3	62.4	1.817	171.30	+ 07.00
61	82.5	81.2	2.115	176.30	+ 07.20
64	78.6	77.3	0.493	197.20	+ 07.20

17/10/95 Bulawago

At C: HI = 1.61

E	81	80.9	1.4	29,50	+ 03,00	87° 00'
F	110	109.9	2,155	31,00	+ 02,00	88° 00'
B	45,7	44.7	2,63	328,00	+ 11,40	78° 20'
A	59,6	59.0	1,595	299,10	+ 07,40	82° 20'
	13,2	13.2	0,967	25,40	- 03,00	93° 00' Broken white bead
	18,7	18.3	1,194	115,20	- 12,00	102° 00' Red bead
65	49,2	48.6	0,748	99,20	- 09,00	99° 00'
72	69,6	69.3	0,85	77,45	- 05,40	95° 40'
62	58	57.7	2,49	104,30	- 05,40	95° 40'
71	76,	75.7	1,18	83,50	- 05,40	95° 40'
73	66,9	66.6	2,834	108,20	- 05,50	95° 50'
76	83,2	82.6	1,918	88,50	- 07,00	97° 00'
79	77,8	77.5	0,892	73,20	- 05,00	95° 00'
78	84,1	83.8	1,42	78,80	- 05,00	95° 00'
77	91	90.7	1,955	84,80	- 04,50	94° 50'
	38,8	38.7	1,493	77,40	- 05,00	White bead 95° 00'

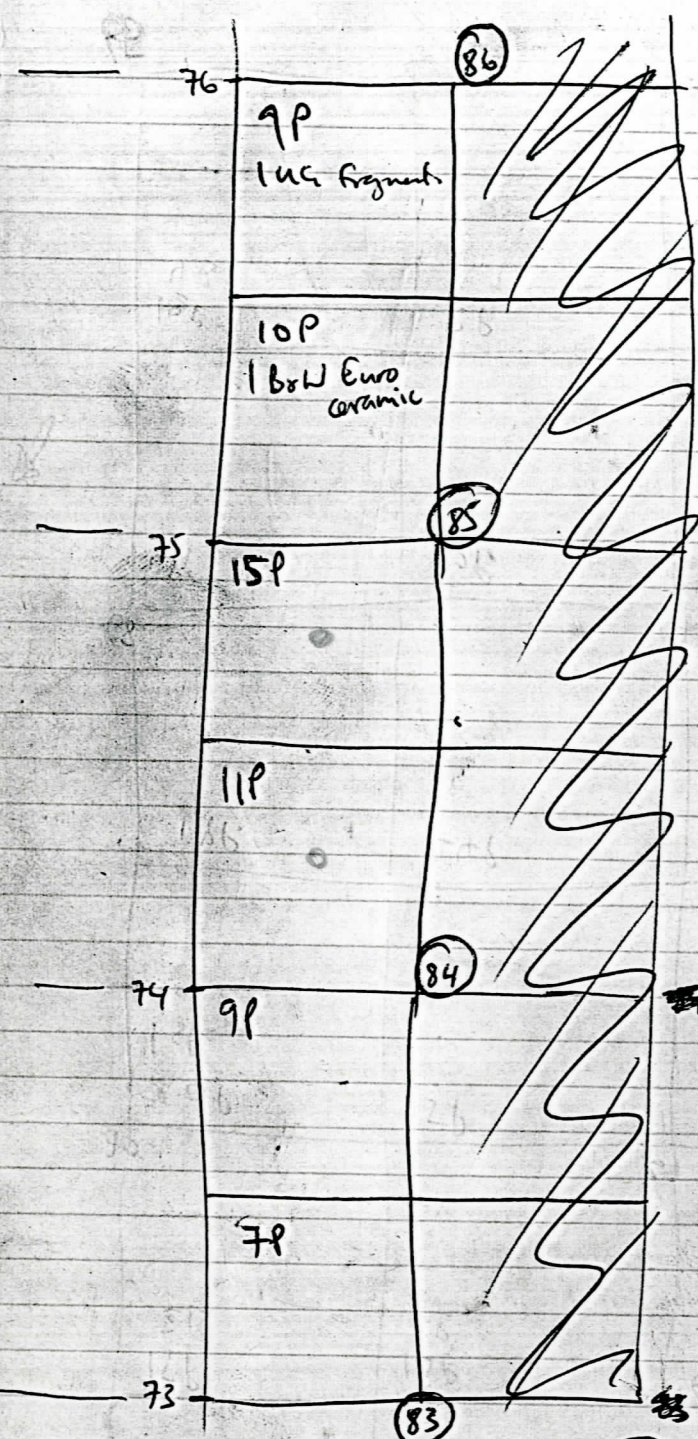
18/10/95 Bulawago

At C HI = 1.62

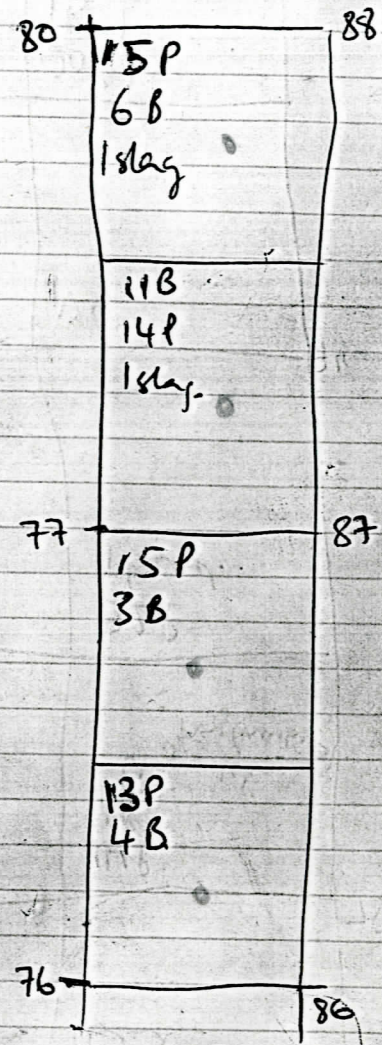
F	110	110	2,15	272,20	+ 01,00	89° 00'
B	45,8	45.1	2,23	209,15	+ 10,30	79° 30'
A	59,8	58.8	0,997	180,30	+ 06,20	83° 40'
88	Can't see					
80	97,9	97.5	0,99	321,20	- 05,30	95° 30'
82A	99,2	98.9	0,948	313,50	- 04,40	94° 40'

71	1 bead. 58P 19B	57P 44B 1 bead.	70	56P 18B	31P 3B 1 poss fragment of crinoids	74
	17B 26P	36P 5B 1 slag		47P 7B	4B 29P	
72	33P 1B	16P	71	5B 19P	5B 17P	76
	15P 2B	13P 2B		6P 1B	17P 2B 1 bead	
70	20P 1 slag	15P	69	13P	14P 1B 1 Uginolite frag (multi?)	75
	18P	24P		12P	22P 1 bead	
68	7P	10P	67	5P	12P	74
	10P 4B	13P		19P 1B	20P 1B	
65			66			73

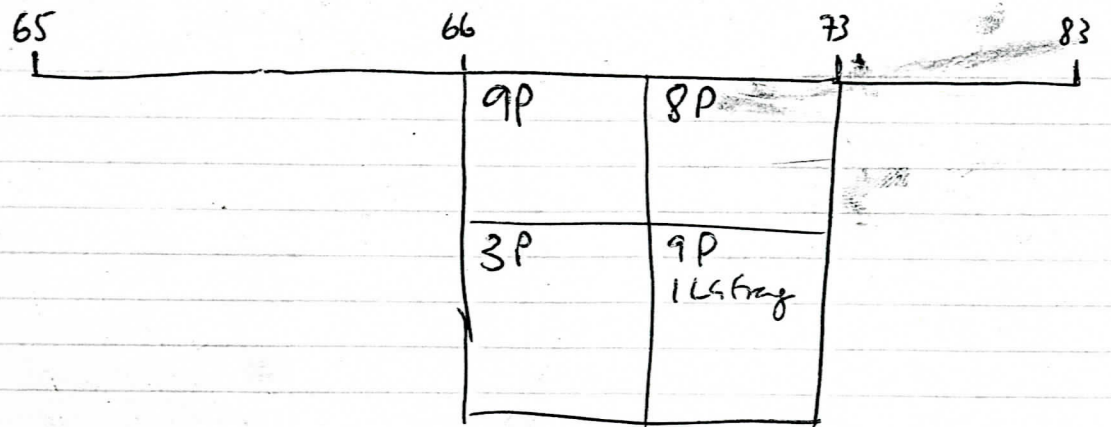
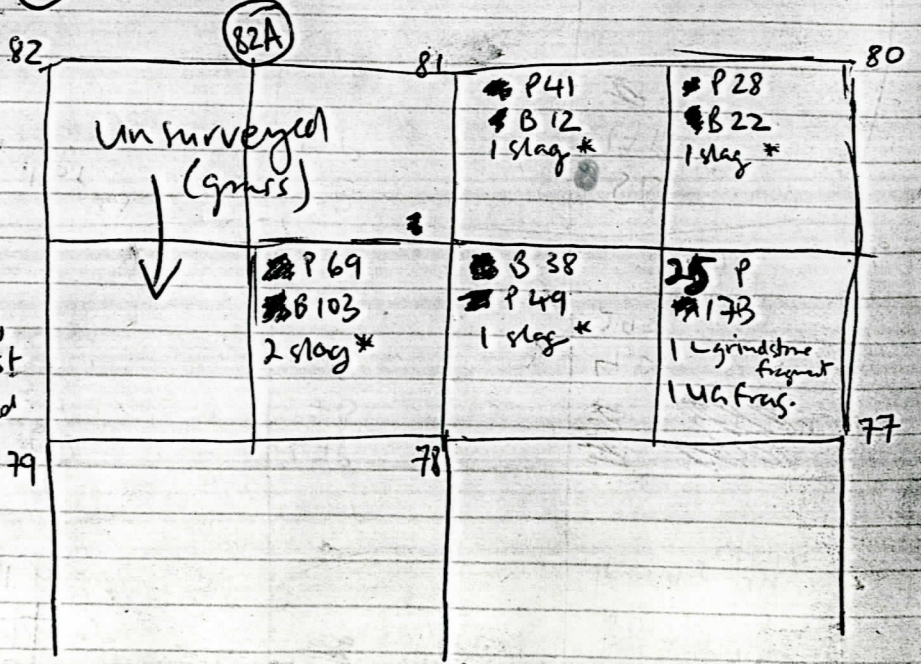
561 mapo



I have a suspicion that this area (77-80) has material associated with brass working - small fragments of sandstone, vitrified material (slag)



* slag used as explanation for any metalworking debris such as slag, vitrified slag - most in this area vitrified sand.



Blamini's Field.

85	71,2	70.7	1,105	337,40	-07,10	97° 10
83	71,9	71.0	0,86	351,10	-09,00	99° 00
90	64	63.2	1,32	02,10	-09,10	99° 10
89	54,2	53.5	1,172	355,20	-09,00	99° 00
88	20,3	19.9	1,301	02,40	-11,10	Blue lead 101° 10
87	93,8	93.3	0,97	327,40	-06,00	96° 00

104	3P 1UG - just started.	1P	1P	Zero.	Zero.	105	118
	Zero.	16P	6P 1 day (small)	Zero	Zero.		
102	6P	25P 18	5P	7P		106	117
	14P	33P	13P	9P			
99						107	100

07.50 $\frac{187.55}{180.00}$ $\frac{188}{180}$ - 08.50
 $\frac{367.55}{368}$

26/10/55

At C HI = 1,61

F 109,7 109.6 2,15 141,10 +02,00

B 45,9 44.9 2,728 78,10 +12,00

A 58,9 58.6 0,894 49,20 +06,10

G ① 123 122.5 1,115 187,50 -05,00

② ~~123,5~~ 123.2 1,614 07.50 ~~187,50~~ +04,30

At G HI = 1,61

C 123,00 122.7 ~~1,115~~ 0,750 +04,00

B 145,5 143.9 4,23 25,00 +08,50

A 172,0 170.9 2,86 21,00 +06,40

E 92,2 91.2 1,462 ~~48,45~~ +08,30

F 93,4 92.4 2,47 66,50 +08,40

✓ 91 19,2 19.2 1,396 155,15 -04,00

✓ 92 23,3 23.2 2,017 179,50 -04,00

✓ 111 30,5 30.4 2,552 195,50 -04,00

✓ 112 38,9 38.4 1,394 204,55 -09,30

✓ 97 49 48.9 0,744 148,20 -04,00

✓ 98 50,8 50.7 1,353 159,40 -04,00

✓ 108 54,4 54.3 2,073 170,00 -04,00

✓ 115 59,7 59.1 0,699 178,40 -08,00

✓ 104 79 78.9 1,095 146,40 -03,00

✓ 103 80,5 80.4 1,81 153,50 -03,00

✓ 105 82, ~~81.7~~ 81.7 1,114 160,40 -05,00

✓ 118 83,7 83.5 1,32 164,00 -04,40

✓ 117A 85,2 (75,2) 74.9 1,473 166,40 -05,00

✓ 117 77 76.7 1,385 170,00 -05,00

✓ 123 58,9 57.8 1,295 227,10 -11,20

✓ 119 68,7 67.4 1,343 228,50 -11,20

✓ 127 64 62.9 1,32 265,00 -10,40

128 73, ~~72.1~~ 72.1 1,369 261,30 -11,00

105	Zero	118
	Zero	unhewn - field edge.
106	3P	4P
	5P	9P
107	12P	15P
	6P	16P
108	16P 1B	8P 1 keed
	6P	5P
109	9P	9P
	16P	18P
110	12P	16P
	10P	11P 18kg
111		

Mr. Inada Maphunulo
P.O. Box 455
Estherville
3815

File Nene
P.O. Box 388
Melmoth
3835

128	13B 8P	127	10 B 77 10 P 28
	26B 7P		10 B 53 10 P 38
122	10 B 26 10 P 29	126	10 B 26 10 P 16
	21P 21B		25P 14B
121	10 P 10 10 B 2	125	6P 5B
	6P 1B		6P 4B
120	1P 1 ginseng frag 1B	124	3P 1B
	3P 1 US frag		1P
119		123	