



LR, I, 2 3 4 P<sub>2</sub> 3 4 M<sub>1</sub> 2 3 <sup>arch</sup> P<sub>2</sub> P<sub>3</sub> <sup>no</sup> d L

|         |      |
|---------|------|
|         | un.  |
|         | took |
| P.D. ad | row  |

Stag N.v.

|   |          |       |    |     |
|---|----------|-------|----|-----|
| I | $P_{23}$ | $P_4$ | M1 | M3  |
|   |          | L R   | M2 | L R |

LS K25 F12 2745 { R Perm J2d3 vottle  
(\)(\)(\)(w) (\)(\)(\)(w) g f 1/2  
L (\)(\)(\)(w) (\)(\)(\)(w) g f 1/2  
well below  
diver's border

sep. 27

rida  $m_2/m_3$ . Am fairly sure  
it's  $1_{24}3$ , not  $3_{44}1$  I can see.

" R \ \      \ r g l \ ✓  
 " 2. R  
 " L      (\) (\) (k) g \ k<sup>15</sup>g

~~42c~~ very thick cementum.

F16 2678 L *vis.*  
*below*  
*alveolar* border.  $(v)(w)(\frac{w}{o})g \overset{12}{=} \overset{7}{v} \overset{1}{c}$

20

" 2716  $\left\{ \begin{array}{l} R \\ R \\ L \\ R \\ L \end{array} \right.$

{ 47 sep. nA-sep

[illegible]

} 43 not sep - didn't like to  
sep. and from rest.

2655 h

LS ~~L20 FT(25)~~ 1247

L20 F40 1349

" 1302 R

" L (X) (X) (X) (X) (X)

" L (X) (X) (X) (X) (X)

adult

16  
2

15  
K

14  
J

~~✓ no - sep - 35~~

✓ no - sep - 35  
✓ yes - bare sooner, especially buccally, around  $P_4/M_1$ ,  
bare of which were certainly there shed, at death.

F20 1261

|      |   |  |          |  |  |  |
|------|---|--|----------|--|--|--|
| 1322 | L |  | ()       |  |  |  |
| "    | L |  | (\)(w)() |  |  |  |

~~23e 30e - origin~~

[illegible]

F13 1245 R (1) (v)   \

Article 23 on Page 3

L23

E90 2594

7/11/2013

124      2542

2546

|    |      |   |   |
|----|------|---|---|
| .. | 2111 | R | { |
|    |      | L |   |

|   |    |           |
|---|----|-----------|
| ✓ | no | upper jaw |
| ✓ | no | 117mm     |

F4 2724 L

" 2115 L \ \ \ \ w j h n \ \ \ ✓ slight 124 sep. M<sub>1</sub> ida worn away into infundibulum of post. unit.  
 ←  
 ida- just lowy excavation. The post. root of T<sub>1</sub> is pitted all over. Very

The bone by  $P_4/M_1$  is a little swollen buccally. There is a gap  $> 2\text{mm}$  (at occl surface) betw  $P_4$  and  $M_1$ .

T036

Cattle T & Jaws. page 3

[illegible]

|            |         | LR I            | P                                                     | M                                              | PM pd <sup>ch</sup> sep 8t Nr | 1 P <sub>2,3</sub> L P <sub>4</sub> R T <sub>1</sub> T <sub>3</sub> R                                                                    |  |  |                     |
|------------|---------|-----------------|-------------------------------------------------------|------------------------------------------------|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------------|
| LS M21     | 1071    |                 | \ \ \ \ \                                             | \                                              | certainly in wear all cusps.  |                                                                                                                                          |  |  |                     |
| LS M21     | 1028    | L               | (w)(w)(w)                                             |                                                |                               |                                                                                                                                          |  |  |                     |
| "          | 1018    |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | vuv<br>I<br>→ ←     |
| M21 F78    | 968     |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | g                   |
| M22        | 1205    |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | n <sup>st</sup> → ← |
| M24        | 2136    | R               | abs. f g <sup>16</sup> l <sup>15</sup> k k            | abs ✓ no <sup>(P<sub>2,3</sub>)</sup> sep G 46 |                               |                                                                                                                                          |  |  |                     |
| "          |         | R               | \ \ \ \ \                                             |                                                |                               |                                                                                                                                          |  |  |                     |
| "          | 2159    |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | v<br>□              |
| M26        | 3025    |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | c                   |
| M17 F8     | 518     | R               | \ □ □ □ □ \                                           |                                                |                               |                                                                                                                                          |  |  |                     |
| LS N18 F14 | 385A    | R               | (i)(g)(k) g <sup>b</sup> <sub>a</sub> ↓ <sub>0?</sub> | no                                             | 200<br>198                    |                                                                                                                                          |  |  |                     |
| LS N18 F4  | 389     | L               | □ □ □<br>→ → →<br>worn                                | sep                                            |                               | Post <sup>r</sup> corner of T <sup>2</sup> little wear<br>- M <sub>3</sub> either absent or,<br>more likely, without the posterior unit. |  |  |                     |
| N19        | 213     |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | □                   |
| N19        | 210     | R <sup>I?</sup> | (w)(w)( <sup>st</sup> )g b no sign                    | no sep sep D 19                                |                               |                                                                                                                                          |  |  |                     |
| "          | 210     |                 | w f g l k <sup>Rav</sup> l                            | ✓ no 130 sep 47                                |                               |                                                                                                                                          |  |  |                     |
| N19        | F67 153 |                 | (i) w f k                                             | ? no sep                                       |                               | There are the alveoli of Dp <sub>2</sub> , partially filled in,<br>with no P <sub>2</sub> having replaced it.                            |  |  |                     |
| "          | F7 152  |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | □ <sub>23.8</sub>   |
| N20 F38    | 786     | L               |                                                       | □<br>still V wear                              |                               |                                                                                                                                          |  |  | flat<br>□           |
| N20 F168   | 720     | L               | w w h \                                               | ✓                                              |                               |                                                                                                                                          |  |  |                     |
| N22        | 659     |                 |                                                       | b<br>= 0                                       | ✓                             | E 28e 30c                                                                                                                                |  |  | □ □ □               |
| " F92      | 650     |                 | \ □ \                                                 |                                                |                               |                                                                                                                                          |  |  |                     |
| "          | 640     | R               | \ □ \                                                 |                                                |                               |                                                                                                                                          |  |  |                     |
| N22        | 626     | R               | a f \                                                 | ✓                                              |                               |                                                                                                                                          |  |  |                     |
| O18        | 278     |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | a □                 |
|            | 249     | R               |                                                       | g<br>no pillars<br>Ht 27                       | no pillars<br>✓               |                                                                                                                                          |  |  | a                   |
| O19        | 78      |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | a                   |
| O19        | 27      |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | □ □ □               |
|            | 79      |                 |                                                       |                                                |                               |                                                                                                                                          |  |  | □ □ □               |
| pos ES     | 76      |                 |                                                       | no pillars                                     | ✓                             |                                                                                                                                          |  |  | □ □ □               |



0466

Phase III

Cattle Meas. Page 1.

md on age sheet

| Sh. over.        | check<br>(2505) | (2341) | (2537)    | (1362)         |
|------------------|-----------------|--------|-----------|----------------|
| hc & outer curve | 136             |        |           | c 120 (10 Dec) |
| bas. circumf.    | 126             | 105    | 98        | -              |
| max b. diam.     | 43              | 38     | 34        | -              |
| min. b. diam.    | 35              | 28     | 27        | -              |
| Index            | 81              | 74     |           |                |
| Philop p37       |                 |        |           |                |
| I age            | 3               |        |           | 3              |
| II L             |                 |        |           |                |
| III cve          | cve             |        |           | cve            |
| IV Tip           | prtd            |        |           | -              |
| V Sex            | ♀               |        |           | .              |
| direction of     |                 |        |           |                |
| horn.            | ford            |        |           |                |
| Path.            | -               |        |           |                |
| β                | no<br>sep.      |        | 2-<br>sep | sep.           |

Check to be row length 126.4  
- on p. 3 base.

128  
113, 129, 130, 132

hu (2513)

BT 69

ra GL

Bp

SD

Bd

d. o. h. e. breadth

(2320) (2024) (2331) (2650)

246

don't know

(c. 69)

79

71

69

67.3

64 with

ultra

fe. GLC

SD

Bd

(2183) (2341) (2139) (2323) (2779) (2678) (1247)

ti GL

Bp

SD

Bd

88

small. 84

29.5

51

52.5

50.9

64.3

51.4

calc GL

(2749)

123

(2742) (2745) (2655) (2753) (2400)

astr. GL

GLm

Bd

61.2

55.4

58.4

65

61.0

55.5

50.2

54.0

58.9

56.3

38.8

37.8

38.1

39.4

40.9

mc GL

Bp

SD

Bd

Bd

Bd

Bd

Bd

Bd

Bd

Bd

Bd

Bd

Bd

Bd

Bd

(2663)

(2172)

(2574)

(2513)

(3030)

(2675)

(2676)

(3041)

(2745)

(2400)

(1302)

(1302)

(1302)

(1302)

(1302)

(1302)

(1302)

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| sk. met.        | (1322)      | (1245)  | (2568)      | (2128)      | (2533) | (478)    |
|-----------------|-------------|---------|-------------|-------------|--------|----------|
| hc Loc          | 148         | 10-11cm | 91          | 125 (h/4m)  | 101    | 86       |
| b curc          | 122         |         | 121         | 144         | 131    | 100      |
| max b.d.        | 43          |         | 41 1/2      | 52          | 43     | 35       |
| min d.d.        | 34          |         | 34          | 40          | 35 1/2 | 26       |
| Index           | 79          |         | 82          | 77          | 83     | 74       |
| I age           | imm.        |         | 3 1/2       | 3           | 3      | lots of  |
| II L            | (1)         |         | (1)         | (2)         | (2)    | channel. |
| III cre         | cre         | cre     | cre         | cre         | cre    | poorly   |
| IV Tip          | ptd         | ptd     | ptd         | -           | ptd    | formed.  |
| V Sox           |             |         |             |             |        |          |
| directiv. horn. | fat/up      | f/up    | fm          | fo.         | fo.    |          |
| Path.           | ch on       | -       | -           | -           | -      |          |
| β               | sk at back. | sep.    | ch off sep. | ch off sep. | sep.   |          |

|    |        |        |       |
|----|--------|--------|-------|
| hu | (2763) | (2344) | (469) |
| BT | 61.4   | 67     |       |

|       |        |       |        |        |       |             |
|-------|--------|-------|--------|--------|-------|-------------|
| ra GL | (1246) | (934) | (2763) | (2344) | (836) | (844)       |
| Bp    | 68.8   | 77    | 76 1/2 | 67     | 72.2  | 76 1/2, 77. |
| SD    |        | 37.6  |        |        | 37.4  |             |
| Bd    |        |       |        |        |       |             |

|       |                  |                        |                   |        |       |        |       |       |          |      |
|-------|------------------|------------------------|-------------------|--------|-------|--------|-------|-------|----------|------|
| fe GL | (1268)           | (2763)                 | (2124)            | (2788) | (539) | (469)  | (400) | (836) | (844)    | 1048 |
| SD    |                  |                        |                   |        |       |        |       |       |          |      |
| Bd    |                  |                        |                   |        |       |        |       |       |          |      |
| bi GL |                  |                        |                   |        |       |        |       |       |          |      |
| Bp    | Same individual. | neatly fused (fusing). | (c76) eroded omit |        |       |        |       |       |          |      |
| SD    |                  |                        |                   |        | 33.3  | 30 1/2 |       |       |          |      |
| Bd    | 55.0             | 55.2, 52.2             | 52.5, 52.         | 58.3   | 52.9  | 66.6   | 51    | 53.4  | 53.4 ± 4 | 54.6 |

|         |        |        |        |        |        |       |
|---------|--------|--------|--------|--------|--------|-------|
| calc GL | (1268) | (2327) | (2568) | (2128) | (2788) | (539) |
| not GL  | 57.9   | 67     | 55.5   | 59.6   | 63.1   | 59.7  |
| GLm     | 50.9   | 59.5   | 50.6   | -      | 58.9   | 57.6  |
| Bd      | 37.1   | 42.4   | 38.7   | 36 1/2 | 43.6   | 39.7  |

|           |                          |                |                |        |                |                                                           |                                       |             |        |        |               |        |                |                     |                      |        |      |
|-----------|--------------------------|----------------|----------------|--------|----------------|-----------------------------------------------------------|---------------------------------------|-------------|--------|--------|---------------|--------|----------------|---------------------|----------------------|--------|------|
|           | (2594)<br>LS? large sep. | (2195)<br>sep. | (2111)<br>sep. | —      | (2115)<br>sep. | (2163)<br>sep.                                            | (2124)<br>sep.                        | (2128)      | (2677) | (534)  | (488)<br>sep. | (953)  | (1026)<br>sep. | (982)               |                      |        |      |
| mc GL     | 188 1/2                  | 187 1/2        | 190 1/2        |        | 193            | 168                                                       |                                       |             |        |        | 177           |        | 192            |                     |                      |        |      |
| Bp        | 58.5                     | 50.3           | 55.1           | 54.5   | 60.1           | 49.7                                                      | 43.5                                  | 53.9        | 48.9   |        | 49.0          | 47.9   | 50.6           |                     |                      |        |      |
| Bp        | 35.5                     | 31             | 32.4           | 33.1   | 37.0           | 30.7                                                      | 26.6                                  | 35.0        | 28     |        | 31.0          | 29.9   | 29.3           |                     |                      |        |      |
| SD        | 31.6                     | 28.4           | 28.3           |        | 34.4           | 28.2                                                      | 22.5                                  | 31.0        | 26.8   |        | 25.4          |        | 26.5           |                     |                      |        |      |
| chaph Bd  | 52.1                     | 47.3           | 51.9           |        | 56.3           | 49.2                                                      | certainly not red deer & looks adult. |             |        | 47.3   | 45.4          |        | 50.0           | 46.0                |                      |        |      |
| Bd        | 58.5                     | 52.2           | 57.7           |        | 62             | 53.6                                                      |                                       |             |        | 51.4   | 49.8          |        | 55.3           | 50.0                |                      |        |      |
| Bd        | 31.6                     | 28 1/2         | 29 1/2 [b3]    |        | 33.6           | - ch. d. end. fusion 1st vert. but only visible, but only |                                       |             |        | 29.5   | 27.2          |        | 29.            | 28.1                |                      |        |      |
| 2d        |                          | 27.8           | 30.3           |        | 32.1           | 32.9                                                      |                                       |             |        | 28.1   |               |        | 30.4           |                     |                      |        |      |
|           | (1261)                   | (1322)         | (1277)<br>LS?  | (1245) | —              | (1128)<br>V                                               | (2664)                                | (2124)      | (2128) | (2677) | (2743)        | (2305) | (565)          | (968)<br>check data | (959)                | (1198) |      |
| mt GL     | 213                      | 213.5          | 210 1/2        | 214    |                |                                                           |                                       | 203 1/2     |        |        | 215           |        |                | 236                 |                      |        |      |
| Bp        | 41 1/2                   |                | 42.2           |        |                |                                                           |                                       | v. er.      | 41.4   | 47     | 43.3          | 43.5   |                | 48.5                | transverse           |        |      |
| Bp        | 41                       |                | 40.6           |        |                |                                                           |                                       |             | 41.2   | 44.6   | -             | 40 1/2 |                | 42.8                | One 2144 at Caesleon |        |      |
| SD        | 24.3                     | 27.5           | 23.0           | 25.8   |                |                                                           | 25.0                                  | 22.2        |        | 24.4   |               |        |                | 28.3                | 240 Postdoctor       |        |      |
| chaph Bd  | 44.6                     | 50.4           | 52.9           | 47.9   | 48.3           | 43.8                                                      | not sep.                              | sep.        |        |        |               |        | 54.4           | 54.8                | 47.3                 | 43.2   |      |
| Bd        | 47.3                     | 49.3           | 55.7           | 48.2   | 52.8           | 47.0                                                      |                                       | looks a bit |        |        |               |        | 57.3           | 61.4                | one a bit splayed    | 49.8   | 46.6 |
| medial Bd | 28.4                     | -              | 30.7           | 29.5   | 29.6           | 28.1                                                      |                                       | seville     |        |        |               |        | 30 1/2         | 32.4                | 30.0                 | -      |      |
|           |                          | sep            | sep            |        |                |                                                           |                                       |             |        | sep.   |               |        |                |                     |                      |        |      |

T041

The prox facets have a rather irregular surface & the edges - prox med - are sharp! difficult to describe.

T21 E78

sk mr

Mand. Ch &amp; L. 113, 128, 129, 130, 132

|                   | (650)            | <sup>sep</sup><br>(176)<br><small>no doubt<br/>&gt; 13cm</small> | (86)             |
|-------------------|------------------|------------------------------------------------------------------|------------------|
| hc loc            |                  |                                                                  |                  |
| b. cur.           | 130 <sup>5</sup> | 154 <sup>9</sup>                                                 | 107 <sup>1</sup> |
| max b.d.          | 46               | 56                                                               | 39               |
| min -             | 35               | 41                                                               | 29               |
| Index             | 76               | 73                                                               | 74               |
| I age             |                  | 3                                                                |                  |
| II L              |                  | (3)                                                              | ?                |
| III cre           | cre              | cre                                                              | cre              |
| IV tip            |                  | -                                                                | -                |
| V Sex             |                  |                                                                  |                  |
| direction of horn |                  | fold                                                             | fold up          |
| Path              | -                |                                                                  |                  |
| $\beta$           | no               | sy ch on<br>cone base<br>a ch u sk<br>- fro bone.                | no               |

lot individuality, plus diagram loc/bare of 1092 THD.

all? curved,

most pointed

direction of horn forward.

 $\beta$  (nose ch and lower)

hu BT

hu BT 614, 67, 69

|       | (75)                                   | (36)            |
|-------|----------------------------------------|-----------------|
| ra GL | 242                                    |                 |
| Bp    | 23 <sup>???</sup><br><small>73</small> | 71 <sup>2</sup> |
| SD    | 35.2                                   | 36.1            |
| Bd    |                                        |                 |

|                | $\bar{x}$   | SD   | N     |
|----------------|-------------|------|-------|
| ra Bp          | 67-79       | 73.4 | 4.284 |
| GL/-/SD/-/Hart | 242/-/352/- | (m)  |       |

fe GLC  
SD  
Bd

|  | (2157) | (3025) | (373) | (153) | (75) | (F28 SE) | (86) |
|--|--------|--------|-------|-------|------|----------|------|
|--|--------|--------|-------|-------|------|----------|------|

|       |      |      |         |      |      |      |      |
|-------|------|------|---------|------|------|------|------|
| ti GL |      |      |         |      |      |      |      |
| Bp    |      |      |         |      |      |      |      |
| SD    |      |      |         |      | 32.6 | 35.1 | 30.6 |
| Bd    | 54.9 | 54.9 | 54.57.3 | 55.4 | 52   | 54   | 57.0 |

47 $\pm$ 1 ti Bd 48-66.6 54.37 4.831 24 Do histogram.  
 54.242 4.051 All 48-57.3 plus 64.3 & 66.6 (22)

|         |     |  |  |  |  |  |  |
|---------|-----|--|--|--|--|--|--|
| cate GL | 120 |  |  |  |  |  |  |
|---------|-----|--|--|--|--|--|--|

|        |      |      |      |      |      |            |      |
|--------|------|------|------|------|------|------------|------|
| adr GL | 63.6 | 61.1 | 55.6 | 53.1 | 61.9 | 61 $\pm$ 1 | (88) |
|--------|------|------|------|------|------|------------|------|

adr GL 53.1-67 60.29 3.632 16

|     |      |      |      |      |      |    |  |
|-----|------|------|------|------|------|----|--|
| GLm | 58.4 | 56.2 | 51.6 | 49.2 | 56.9 | 56 |  |
| Bd  | 40.2 | 39.6 | 37.4 | 35.4 | 39.0 | 36 |  |

adr Bd 35.4-43.6 38.71 2.303 16

|       |                    |                    |                    |                    |                    |                    |      |
|-------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------|
| mc GL | 176 <sup>sep</sup> | 176 <sup>sep</sup> | 176 <sup>sep</sup> | 176 <sup>sep</sup> | 176 <sup>sep</sup> | 176 <sup>sep</sup> | (88) |
|-------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|------|

|    |      |      |      |              |    |    |  |
|----|------|------|------|--------------|----|----|--|
| Bp | 49.4 | 49.7 | 50.9 | 47 $\pm$ 0.5 | 56 | 54 |  |
|----|------|------|------|--------------|----|----|--|

|    |      |      |      |   |      |   |  |
|----|------|------|------|---|------|---|--|
| Dp | 30.6 | 30.7 | 31.6 | - | 34.5 | - |  |
|----|------|------|------|---|------|---|--|

|    |      |  |      |      |      |      |  |
|----|------|--|------|------|------|------|--|
| SD | 28.7 |  | 27.3 | 25.5 | 31.6 | 32.0 |  |
|----|------|--|------|------|------|------|--|

|          |      |  |      |    |      |    |  |
|----------|------|--|------|----|------|----|--|
| diaph Bd | 46.1 |  | 48.6 | 44 | 54.7 | 51 |  |
|----------|------|--|------|----|------|----|--|

|    |      |  |                  |            |      |    |  |
|----|------|--|------------------|------------|------|----|--|
| Bd | 50.4 |  | 52 $\frac{1}{2}$ | 44 $\pm$ 1 | 57.7 | 55 |  |
|----|------|--|------------------|------------|------|----|--|

|           |      |  |      |      |               |      |  |
|-----------|------|--|------|------|---------------|------|--|
| medial Bd | 27.8 |  | 27.8 | 27.0 | 30.8 $\pm$ .5 | 29.6 |  |
|-----------|------|--|------|------|---------------|------|--|

|       |                    |     |             |  |     |     |  |
|-------|--------------------|-----|-------------|--|-----|-----|--|
| mt GL | 217 <sup>sep</sup> | 217 | 207 $\pm$ 1 |  | 211 | 211 |  |
|-------|--------------------|-----|-------------|--|-----|-----|--|

|    |      |      |      |            |                  |                  |  |
|----|------|------|------|------------|------------------|------------------|--|
| Bp | 46.7 | 41.8 | 46.2 | too eroded | 43 $\frac{1}{2}$ | 43 $\frac{1}{2}$ |  |
|----|------|------|------|------------|------------------|------------------|--|

|    |      |      |      |  |      |      |  |
|----|------|------|------|--|------|------|--|
| Dp | 45.7 | 36.0 | 45.0 |  | 24.4 | 27.1 |  |
|----|------|------|------|--|------|------|--|

|    |      |  |            |                  |  |      |  |
|----|------|--|------------|------------------|--|------|--|
| SD | 24.9 |  | 26 $\pm$ 1 | 25 $\frac{1}{2}$ |  | 51.7 |  |
|----|------|--|------------|------------------|--|------|--|

|          |   |  |      |  |      |      |  |
|----------|---|--|------|--|------|------|--|
| diaph Bd | - |  | 49.4 |  | 46.2 | 43.3 |  |
|----------|---|--|------|--|------|------|--|

|    |      |  |      |     |      |      |  |
|----|------|--|------|-----|------|------|--|
| Bd | 54.5 |  | 52.5 | er. | 50.5 | 47.3 |  |
|----|------|--|------|-----|------|------|--|

|         |   |  |            |  |             |   |  |
|---------|---|--|------------|--|-------------|---|--|
| med. Bd | - |  | 31 $\pm$ 1 |  | 28 $\pm$ .5 | - |  |
|---------|---|--|------------|--|-------------|---|--|

GL 14 166-198 182.75 9.042  
 Bp 22 43.5-60.8 51.42 4.392  
 Dp 20 26.6-37.0 31.27 2.519  
 SD 19 22.5-34.4 28.63 3.224  
 Bdia 18 44-56.3 49.87 3.314  
 Bd 18 44 $\frac{1}{2}$ -62 52.98 3.823  
 Dd 15 27-33.6 28.97 1.650

try Supercalc - a flexible  
 plat patterns. enough for  
 GL/Bd mcs. bodied for  
 doesn't dig in  
 sex difference? ? not word proc-  
 issable enough.

Two shld have been omitted.  
 GL 17 203.5-236 213.21 7.336  
 Bp 20 38.8-48.5 43.45 2.532  
 Dp 16 38.0-44.6 41.64 2.187  
 SD 20 21.6-28.3 24.39 4.359  
 Bdia 19 43.3-54.8 47.73 3.386  
 Bd 21 47.0-61.4 50.91 3.744  
 Dd 14 27.8-31 29.28 1.224

T042