

Runway 37

Sheep/Goat

| I          | II  | III  | IV  | I-V | VI                      |
|------------|-----|------|-----|-----|-------------------------|
| 127<br>F   | 471 | 0627 | 142 |     | 076 173 180 099 021 124 |
| 27K<br>219 | 062 | 479  |     |     | 174 084 067 006K3       |
|            | 499 |      |     |     | 178 230 153 006         |
|            |     |      |     |     | 179 231 023 H2          |

hc GOAT R

L

hc SHEEP R

L

R

skull both

L

max R

L

md R

L

t

sc R

L

hu R

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P

LS

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ra R

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LS

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Imal

sk -

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max -

md 1

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153

1\*

006K3

2

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1

153

1

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md 3

4

t 8

8

sc 2

2

hu 5

10

ra/h 9

10

pe 2

2

fe 1

1

ti 9

13



Notes

VI 084 phal 1st k knife cuts dorsal surface just above distal articulation.



$f^k$

$\text{obk} \begin{matrix} 0 \\ o \end{matrix}$

tors 4 4

$i^k$

$f^k$

$f^-$

mp 1

$f^-$

1

$f^k$

$k^m$

$f^k x^m$

ph 1 1

vt 1 1

 $hc$ [illegible]



| feature | L R | I | 2 | 3 | 4 | (m1) (2) (3) |     |     | M1              | 2                | 3               | Stage | P. T. p.d. | Loose teeth        |      | M1  | M3           |
|---------|-----|---|---|---|---|--------------|-----|-----|-----------------|------------------|-----------------|-------|------------|--------------------|------|-----|--------------|
|         |     |   |   |   |   | p2           | 3   | 4   |                 |                  |                 |       |            | (i) (m1,2)         | (m3) |     |              |
|         |     |   |   |   |   |              |     |     |                 |                  |                 |       |            | I P <sub>2,3</sub> | P4   | L R | L R          |
| III 499 | L   |   |   |   |   | V            | V   | ??  |                 |                  |                 |       |            |                    |      |     |              |
| VI 173  | L   |   |   |   |   | /            | w   | e   | g               | g                | ?c              | 32    | ✓ none     |                    |      |     |              |
| 174     |     |   |   |   |   |              |     |     |                 |                  | CE <sub>u</sub> | F     |            |                    |      |     |              |
| 084     |     |   |   |   |   |              |     |     |                 |                  |                 |       |            |                    |      | g   | g'           |
| 230     |     |   |   |   |   |              |     |     |                 |                  |                 |       |            |                    |      | e   | w            |
| 231     | R   |   |   |   |   | (w)          | (w) | (g) |                 |                  |                 | 5-22! |            |                    |      | < l |              |
| 153     |     |   |   |   |   |              |     | (j) | <sup>12</sup> g | <sup>u</sup> 1/2 |                 | 16    | -          |                    |      |     |              |
| 180     |     |   |   |   |   |              |     |     |                 |                  |                 |       |            |                    |      |     |              |
| 006K3   |     |   |   |   |   |              |     |     |                 |                  |                 |       |            |                    |      | w   | presumed not |

with m1 interrupted M3  
 (p) 1, 1, 1 3  
 P 0  
 M3 c, 1, g 3 (c, g)  
 upper



I III VI

hc <sup>curve</sup>  
 L outer  
 basal  
 bas. diam.  
 max  
 min

sc GLP 021 29.4  
 SL 17.1  
 neck 21.3  
 index

hum BT 127 29.4

ra GL  
 Bp  
 SD  
 Bd

fe GLC  
 SD  
 Bd

ti GL 062 021 006  
 Bp  
 SD  
 Bd 26.3 27.9 26.3

astr GL 076 27.4  
 GLm 26  
 Bd 18.5

calc GL 084 47  
 173

mc GL  
 Bp 20.5  
 SD  
 Bd 021

mt GL  
 Bp  
 SD  
 Bd 21.7 64.9 21.7  
 084

1st phal GLpe 36.5  
 Bp 11.5

Armadillo  
 sheep

21.7 64.9 21.7  
 084