

# Calc la ing Herd Req iremen s for Fresh Wa er

## **Drinking Wa er Needs**

#### Wash Pen Needs

#### Milk Ho se and Parlor Needs

 $\frac{1}{1} = \frac{1}{2} = \frac{1}$ 

## S. mmar

# √ 1: 身√D身 H, C 18. 換数

CA EG \	N/ MBE	% FHE D	A, G. EIGH LB.
ı	7 3	7 31	400
1	1	1	1550
. v.18	100		
, I, ,			
1 - 24	42	3	1050
13 - 15	13	12	7 00
- 12 · • •	1	1	00
5- <sub>7</sub>	1	1	400
3-4		7	250
0 - 2 .		7 1	50
	111		

MILK LB	40 & BEL	60	80 F
20 2	12.0	14.5	1. 🕻 ′
0 2	22.0	2 .1	24.
7 0,2	2 .0	31.	<del>3</del> ·
100 2	32.0	3 .	45.
		12.0	1 .2
	10.4	<sup>12</sup> 7	1 .3
	7 ·	10,	14.5
	.3		10.
	3.	4.	.1
	2.0	2.5	3.3
	20 <u>e</u> 0 <u>e</u> 7 0 <u>e</u>	20 2 12.0  0 2 22.0  7 0 2 2.0  100 2 32.0	Q <sub>2</sub> 22.0       2.1         7 Q <sub>2</sub> 2.0       31.         10Q <sub>2</sub> 32.0       3.         .       12.0         10.4       12 <sub>7</sub> 7 .       10 <sub>7</sub> .3       .         3.       4.

#### **Wash Pen Needs**

### Milk Hose and Parlor Needs



AHING EAIN	A E 🐧 ME
B <sub>y</sub> y .y	
	50, 0
•	30, 40
A. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	
7	, ) 5, 125
W	30, 40
M#. W E. # 18.	30
<b>C</b> , <b>₺</b>	
	1, 4.5
	0.25, 0.5 ,
E	40. 5 . , 🧸 ′
	10, 20 . , ,
• • ( , , , , , )	5

## S. mmar