


Side 1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	ORCHARDGRASS & CLOVER BLUEGRASS MIX & N BLUEGRASS & CLOVER PERENNIAL RYEGRASS & N	300-350 350-400 350-400 350-400	250-300 200-250 250-300 200-250	150-200 100-150 150-200 100-150	<b>ORGANIC VALLEY</b>
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Side 2

	<b>GRAZE</b>	<p>TO MAINTAIN HIGH FORAGE QUALITY AND REDUCE TRAMPLING LOSS, GRAZE PASTURES AT 8 TO 16 INCH FORAGE HEIGHTS. PLAN TO MECHANICALLY HARVEST PASTURES THAT EXCEED 16 INCH PRE-GRAZED HEIGHTS OR GRAZE AND THEN CLIP.</p>	PERENNIAL RYEGRASS & CLOVER TALL FESCUE & N TALL FESCUE & CLOVER	350-400 350-400 350-400	250-300 200-250 300-350	150-200 100-150 150-200
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Side 3

	MOVE LIVESTOCK TO A NEW PASTURE WHEN RESIDUAL FORAGE HEIGHTS ARE REDUCED TO 3 INCHES	<p>AVERAGE PASTURE GROWTH RATES          SPRING &amp; EARLY SUMMER = 100 POUNDS DM/ACRE/DAY          MID-SUMMER &amp; FALL = 40-45 POUNDS DM/ACRE/DAY</p>	<p>ROTATION LENGTHS          SPRING &amp; EARLY SUMMER = 10 TO 20 DAYS (AVERAGE = 15)          MID-SUMMER &amp; FALL = 25 TO 40 DAYS (AVERAGE = 30)</p>	<p>TO ESTIMATE THE AMOUNT OF FORAGE AVAILABLE FOR GRAZING/ACRE, SUBTRACT 3 INCHES FROM THE AVERAGE HEIGHT OF THE PASTURE AND MULTIPLY BY THE APPROPRIATE POUNDS OF DRY MATTER/ACRE/INCH VALUE</p>	<b>Grass Works Inc.</b>
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Side 4

<p>TO ESTIMATE THE AMOUNT OF AVAILABLE DRY MATTER: SLIDE THE SWARD STICK INTO HERBAGE THAT IS 6 TO 8 INCHES IN HEIGHT. WITH THE STICK FLAT ON THE GROUND AND THE HERBAGE COVERING THE STICK, COUNT THE NUMBER OF DOTS SHOWING.</p>		<p>NUMBER OF DOTS COUNTED FORAGE TYPE</p> <p>ORCHARDGRASS &amp; N</p>	<p>ESTIMATED POUNDS OF DRY MATTER/ACRE/INCH</p> <table border="1"> <tr> <td>0-1</td> <td>1-2</td> <td>3 OR MORE</td> </tr> <tr> <td>250-300</td> <td>200-250</td> <td>100-150</td> </tr> </table>	0-1	1-2	3 OR MORE	250-300	200-250	100-150
0-1	1-2	3 OR MORE							
250-300	200-250	100-150							