

1 Harvest

1200 Plants

State	Total Litres	State	State	Total Litres	State	Total Litres
01-Jan Clones	24	01-Feb Flower	2000	01-Mar Flower	2000	
02-Jan Clones	24	02-Feb Flower	2000	02-Mar Flower	2000	
03-Jan Clones	24	03-Feb Flower	2000	03-Mar Flower	2000	
04-Jan Clones	24	04-Feb Flower	2000	04-Mar Flower	2000	
05-Jan Clones	24	05-Feb Flower	2000	05-Mar Flower	2000	
06-Jan Clones	24	06-Feb Flower	2000	06-Mar Flower	2000	
07-Jan Clones	24	07-Feb Flower	2000	07-Mar Flower	2000	
08-Jan Clones	24	08-Feb Flower	2000	08-Mar Flower	2000	
09-Jan Clones	24	09-Feb Flower	2000	09-Mar Flower	2000	
10-Jan Clones	24	10-Feb Flower	2000	10-Mar Flower	2000	
11-Jan Clones	24	11-Feb Flower	2000	11-Mar Flower	2000	
12-Jan Clones	24	12-Feb Flower	2000	12-Mar Flower	2000	
13-Jan Veg	1000	13-Feb Flower	2000	13-Mar Flower	2000	
14-Jan Veg	1000	14-Feb Flower	2000	14-Mar Flower	2000	
15-Jan Veg	1000	15-Feb Flower	2000	15-Mar Flower	2000	
16-Jan Veg	1000	16-Feb Flower	2000	16-Mar Flower	2000	
17-Jan Veg	1000	17-Feb Flower	2000	17-Mar Flower	2000	
18-Jan Veg	1000	18-Feb Flower	2000	18-Mar Flower	2000	
19-Jan Veg	1000	19-Feb Flower	2000	19-Mar Flower	2000	
20-Jan Veg	1000	20-Feb Flower	2000	20-Mar Flower	2000	
21-Jan Veg	1000	21-Feb Flower	2000	21-Mar Flower	2000	
22-Jan Veg	1000	22-Feb Flower	2000	22-Mar Flower	2000	
23-Jan Veg	1000	23-Feb Flower	2000	23-Mar Flower	2000	
24-Jan Veg	1000	24-Feb Flower	2000	24-Mar Flower		
25-Jan Veg	1000	25-Feb Flower	2000	25-Mar Flower		
26-Jan Veg	1000	26-Feb Flower	2000	26-Mar Flower		
27-Jan Flower	2000	27-Feb Flower	2000	27-Mar Flower		
28-Jan Flower	2000	28-Feb Flower	2000	28-Mar Flower		
29-Jan Flower	2000			29-Mar Flower		
30-Jan Flower	2000			30-Mar Flower		
31-Jan Flower	2000			31-Mar Flower		

1 Harvest

State	Total Litres
Clones	288
Veg	14000
Flower	112000
Total	126288

5 Harvest/year	631440
Average Litres/day	1730
Average Gallons/day	381
Drilled Well	
Gallons/day available	6480