

SECPop2000 Version: 3.13.1 MACCS2 Formatted Site: File for Peach
 Bottom Census: C:\Program Files\SecPOP_2000\Census\CENSUS00.DAT County:
 C:\Program Files\SecPOP_2000\Census\COUNTY2002RA.DAT* Created from C:
 \NBixler\WinMACCS Projects\SOARCA\PeachBottomLTSBO-SNL-Jan2008\Data
 \PBSite2005_16.inp using PopMod 1.0.4 1/30/2008 11:29:59 AM
 Lat: 39d45'32'' Long: 76d16' 9'' Population multiplier: 1.0533
 Economic multiplier: 1.0900 Run Time: 1/30/2008 11:19:40 AM

26 SPATIAL INTERVALS
 64 WIND DIRECTIONS
 7 CROP CATEGORIES
 4 WATER PATHWAY ISOTOPES
 1 WATERSHEDS
 97 ECONOMIC REGIONS

SPATIAL DISTANCES	KILOMETERS					
0.1600	0.5200	1.2100	1.6100	2.1300	3.2200	4.0200
4.8300						
5.6300	8.0500	11.2700	16.0900	20.9200	25.7500	32.1900
40.2300						
48.2800	64.3700	80.4700	112.6500	160.9300	241.1400	321.8700
563.2700						
804.6700	1609.3400					
POPULATION						
0.	0.	0.	0.	0.	0.	0.
10.						
0.	75.	91.	441.	974.	2270.	20579.
14374.						
13365.	7746.	14578.	23266.	53790.	58178.	144007.
307909.						
5990.	0.					
0.	0.	0.	0.	0.	0.	0.
10.						
0.	75.	91.	441.	974.	2270.	20579.
14374.						
13365.	7746.	14578.	23266.	53790.	58178.	144007.
307909.						
5990.	0.					
0.	0.	0.	0.	0.	0.	3.
5.						
8.	65.	118.	546.	1330.	1707.	11579.
8784.						
9326.	10518.	35073.	25288.	55925.	90244.	94416.
344069.						
63680.	8.					
0.	0.	0.	0.	0.	0.	6.
0.						
15.	56.	145.	651.	1686.	1143.	2578.
3193.						
5287.	13291.	55569.	27311.	58059.	122309.	44825.
380230.						
121371.	16.					
0.	0.	0.	0.	0.	0.	6.
0.						
15.	56.	145.	651.	1686.	1143.	2578.
3193.						
5287.	13291.	55569.	27311.	58059.	122309.	44825.
380230.						
121371.	16.					
0.	0.	0.	0.	0.	0.	6.
0.						
15.	56.	145.	651.	1686.	1143.	2578.

3193.							
5287.	13291.	55569.	27311.	58059.	122309.	44825.	
380230.							
121371.	16.						
0.	0.	0.	0.	0.	2.	11.	
17.							
8.	81.	132.	451.	1055.	902.	1940.	
3560.							
5237.	11687.	42372.	54016.	107327.	345198.	240492.	
1082362.							
239683.	37261.						
0.	0.	0.	0.	0.	5.	15.	
33.							
0.	106.	120.	250.	424.	660.	1303.	
3927.							
5188.	10083.	29175.	80721.	156594.	568087.	436159.	
1784494.							
357994.	74505.						
0.	0.	0.	0.	0.	5.	15.	
33.							
0.	106.	120.	250.	424.	660.	1303.	
3927.							
5188.	10083.	29175.	80721.	156594.	568087.	436159.	
1784494.							
357994.	74505.						
0.	0.	0.	0.	0.	5.	15.	
33.							
0.	106.	120.	250.	424.	660.	1303.	
3927.							
5188.	10083.	29175.	80721.	156594.	568087.	436159.	
1784494.							
357994.	74505.						
0.	0.	0.	0.	0.	2.	13.	
17.							
7.	109.	123.	238.	466.	467.	1153.	
2803.							
5837.	23167.	39984.	345788.	232664.	1873291.	692315.	
1450802.							
182707.	37253.						
0.	0.	0.	0.	0.	0.	11.	
1.							
14.	112.	127.	225.	508.	274.	1004.	
1679.							
6487.	36251.	50793.	610856.	308735.	3178496.	948471.	
1117110.							
7420.	0.						
0.	0.	0.	0.	0.	0.	11.	
1.							
14.	112.	127.	225.	508.	274.	1004.	
1679.							
6487.	36251.	50793.	610856.	308735.	3178496.	948471.	
1117110.							
7420.	0.						
0.	0.	0.	0.	0.	0.	11.	
1.							
14.	112.	127.	225.	508.	274.	1004.	
1679.							
6487.	36251.	50793.	610856.	308735.	3178496.	948471.	
1117110.							
7420.	0.						

	0.	0.	0.	0.	0.	0.	6.
6.							
	17.	95.	148.	360.	576.	1085.	1719.
2811.							
	10231.	52831.	53538.	410254.	194203.	1641170.	474236.
558555.							
	3710.	0.					
	0.	0.	0.	0.	0.	1.	1.
12.							
	20.	78.	170.	494.	644.	1897.	2435.
3944.							
	13976.	69410.	56283.	209653.	79672.	103844.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	1.	1.
12.							
	20.	78.	170.	494.	644.	1897.	2435.
3944.							
	13976.	69410.	56283.	209653.	79672.	103844.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	1.	1.
12.							
	20.	78.	170.	494.	644.	1897.	2435.
3944.							
	13976.	69410.	56283.	209653.	79672.	103844.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	0.	0.
6.							
	22.	82.	153.	506.	1073.	1318.	2155.
4101.							
	14452.	48002.	30358.	118948.	74821.	59594.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	0.	0.
0.							
	23.	86.	137.	517.	1503.	740.	1874.
4258.							
	14928.	26593.	4432.	28244.	69971.	15344.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	0.	0.
0.							
	23.	86.	137.	517.	1503.	740.	1874.
4258.							
	14928.	26593.	4432.	28244.	69971.	15344.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	0.	0.
0.							
	23.	86.	137.	517.	1503.	740.	1874.
4258.							
	14928.	26593.	4432.	28244.	69971.	15344.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	0.	0.
0.							
	11.	56.	155.	480.	1185.	891.	1761.
2705.							

	8070.	15083.	5280.	26398.	49706.	10925.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	0.	0.
0.							
	0.	26.	174.	444.	867.	1042.	1647.
1152.							
	1212.	3573.	6127.	24552.	29442.	6505.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	0.	0.
0.							
	0.	26.	174.	444.	867.	1042.	1647.
1152.							
	1212.	3573.	6127.	24552.	29442.	6505.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	0.	0.
0.							
	0.	26.	174.	444.	867.	1042.	1647.
1152.							
	1212.	3573.	6127.	24552.	29442.	6505.	0.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	5.	2.
0.							
	3.	23.	191.	412.	610.	1179.	4427.
731.							
	759.	3291.	4321.	17078.	28729.	24987.	88.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	10.	3.
0.							
	6.	20.	208.	381.	353.	1317.	7207.
310.							
	306.	3010.	2516.	9605.	28016.	43469.	175.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	10.	3.
0.							
	6.	20.	208.	381.	353.	1317.	7207.
310.							
	306.	3010.	2516.	9605.	28016.	43469.	175.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	10.	3.
0.							
	6.	20.	208.	381.	353.	1317.	7207.
310.							
	306.	3010.	2516.	9605.	28016.	43469.	175.
0.							
	0.	0.					
	0.	0.	0.	0.	0.	5.	3.
3.							
	7.	29.	140.	501.	552.	2296.	8192.
5420.							
	932.	1962.	2144.	12626.	24286.	34494.	120104.
151270.							
	11241.	0.					
	0.	0.	0.	0.	0.	0.	2.

5.							
	8.	38.	73.	622.	751.	3275.	9177.
10529.							
	1557.	915.	1772.	15648.	20556.	25519.	240033.
302539.							
	22481.	0.					
	0.	0.	0.	0.	0.	0.	2.
5.							
	8.	38.	73.	622.	751.	3275.	9177.
10529.							
	1557.	915.	1772.	15648.	20556.	25519.	240033.
302539.							
	22481.	0.					
	0.	0.	0.	0.	0.	0.	2.
5.							
	8.	38.	73.	622.	751.	3275.	9177.
10529.							
	1557.	915.	1772.	15648.	20556.	25519.	240033.
302539.							
	22481.	0.					
	0.	0.	0.	0.	0.	0.	2.
5.							
	8.	38.	73.	622.	751.	3275.	9177.
10529.							
	1557.	915.	1772.	15648.	20556.	25519.	240033.
302539.							
	22481.	0.					
	0.	0.	0.	0.	0.	9.	8.
3.							
	11.	98.	140.	478.	665.	5335.	7492.
7643.							
	15274.	84379.	41405.	91440.	111283.	37522.	253353.
462045.							
	264151.	2067123.					
	0.	0.	0.	0.	0.	19.	14.
0.							
	14.	157.	207.	335.	579.	7396.	5806.
4758.							
	28992.	167843.	81037.	167231.	202011.	49525.	266674.
621551.							
	505820.	4134247.					
	0.	0.	0.	0.	0.	19.	14.
0.							
	14.	157.	207.	335.	579.	7396.	5806.
4758.							
	28992.	167843.	81037.	167231.	202011.	49525.	266674.
621551.							
	505820.	4134247.					
	0.	0.	0.	0.	0.	19.	14.
0.							
	14.	157.	207.	335.	579.	7396.	5806.
4758.							
	28992.	167843.	81037.	167231.	202011.	49525.	266674.
621551.							
	505820.	4134247.					
	0.	0.	0.	0.	0.	9.	12.
0.							
	45.	243.	192.	351.	581.	4385.	4015.
3989.							
	22285.	137617.	73311.	236004.	352160.	60457.	178128.
626154.							
	898376.	3823030.					
	0.	0.	0.	0.	0.	0.	10.
0.							
	77.	328.	178.	367.	582.	1374.	2223.
3220.							
	15578.	107391.	65586.	304777.	502310.	71390.	89583.

630757.							
1290932.	3511814.						
0.	0.	0.	0.	0.	0.	10.	
0.							
77.	328.	178.	367.	582.	1374.	2223.	
3220.							
15578.	107391.	65586.	304777.	502310.	71390.	89583.	
630757.							
1290932.	3511814.						
0.	0.	0.	0.	0.	0.	10.	
0.							
77.	328.	178.	367.	582.	1374.	2223.	
3220.							
15578.	107391.	65586.	304777.	502310.	71390.	89583.	
630757.							
1290932.	3511814.						
0.	0.	8.	0.	0.	3.	10.	
17.							
57.	216.	146.	349.	498.	927.	1476.	
2704.							
8414.	58904.	41336.	174749.	276692.	62277.	62795.	
452745.							
968879.	3353601.						
0.	0.	15.	0.	0.	7.	10.	
34.							
37.	104.	113.	332.	414.	480.	730.	
2188.							
1251.	10417.	17086.	44721.	51075.	53165.	36007.	
274733.							
646826.	3195388.						
0.	0.	15.	0.	0.	7.	10.	
34.							
37.	104.	113.	332.	414.	480.	730.	
2188.							
1251.	10417.	17086.	44721.	51075.	53165.	36007.	
274733.							
646826.	3195388.						
0.	0.	15.	0.	0.	7.	10.	
34.							
37.	104.	113.	332.	414.	480.	730.	
2188.							
1251.	10417.	17086.	44721.	51075.	53165.	36007.	
274733.							
646826.	3195388.						
0.	0.	8.	0.	0.	16.	6.	
20.							
19.	139.	309.	352.	350.	419.	1411.	
3193.							
1406.	12548.	14097.	33118.	54364.	51482.	83732.	
385030.							
1111245.	3472321.						
0.	0.	0.	0.	0.	26.	3.	
6.							
2.	175.	504.	373.	285.	357.	2093.	
4197.							
1562.	14680.	11108.	21515.	57654.	49799.	131457.	
495327.							
1575665.	3749254.						
0.	0.	0.	0.	0.	26.	3.	
6.							

2.	175.	504.	373.	285.	357.	2093.
4197.						
1562.	14680.	11108.	21515.	57654.	49799.	131457.
495327.						
1575665.	3749254.					
0.	0.	0.	0.	0.	26.	3.
6.						
2.	175.	504.	373.	285.	357.	2093.
4197.						
1562.	14680.	11108.	21515.	57654.	49799.	131457.
495327.						
1575665.	3749254.					
0.	0.	5.	4.	0.	13.	2.
3.						
26.	118.	294.	277.	246.	434.	2279.
6723.						
11638.	15524.	9453.	22538.	35246.	72651.	208798.
992232.						
1855143.	4794612.					
0.	0.	11.	7.	0.	0.	0.
0.						
50.	62.	85.	182.	207.	512.	2465.
9248.						
21714.	16368.	7799.	23562.	12839.	95503.	286139.
1489138.						
2134621.	5839970.					
0.	0.	11.	7.	0.	0.	0.
0.						
50.	62.	85.	182.	207.	512.	2465.
9248.						
21714.	16368.	7799.	23562.	12839.	95503.	286139.
1489138.						
2134621.	5839970.					
0.	0.	11.	7.	0.	0.	0.
0.						
50.	62.	85.	182.	207.	512.	2465.
9248.						
21714.	16368.	7799.	23562.	12839.	95503.	286139.
1489138.						
2134621.	5839970.					
0.	0.	5.	4.	0.	6.	0.
5.						
25.	88.	75.	126.	248.	417.	2106.
6945.						
14695.	15453.	37123.	25951.	16476.	73091.	165329.
822067.						
1128816.	3043298.					
0.	0.	0.	0.	0.	11.	0.
10.						
0.	114.	66.	70.	288.	323.	1747.
4642.						
7675.	14538.	66446.	28340.	20114.	50680.	44519.
154997.						
123012.	246625.					
0.	0.	0.	0.	0.	11.	0.
10.						
0.	114.	66.	70.	288.	323.	1747.
4642.						
7675.	14538.	66446.	28340.	20114.	50680.	44519.
154997.						

123012.	246625.						
0.	0.	0.	0.	0.	11.	0.	
10.							
0.	114.	66.	70.	288.	323.	1747.	
4642.							
7675.	14538.	66446.	28340.	20114.	50680.	44519.	
154997.							
123012.	246625.						
0.	0.	0.	0.	1.	8.	0.	
5.							
0.	57.	146.	258.	377.	691.	3777.	
8968.							
6861.	13079.	44684.	18611.	31024.	48774.	45737.	
372300.							
61506.	123313.						
0.	0.	0.	0.	3.	5.	0.	
0.							
0.	0.	226.	445.	466.	1059.	5808.	
13293.							
6046.	11620.	22922.	8881.	41934.	46868.	46955.	
589604.							
0.	0.						
0.	0.	0.	0.	3.	5.	0.	
0.							
0.	0.	226.	445.	466.	1059.	5808.	
13293.							
6046.	11620.	22922.	8881.	41934.	46868.	46955.	
589604.							
0.	0.						
0.	0.	0.	0.	3.	5.	0.	
0.							
0.	0.	226.	445.	466.	1059.	5808.	
13293.							
6046.	11620.	22922.	8881.	41934.	46868.	46955.	
589604.							
0.	0.						
0.	0.	0.	0.	1.	2.	0.	
5.							
0.	37.	159.	443.	720.	1665.	13193.	
13833.							
9706.	9683.	18750.	16074.	47862.	52523.	95481.	
448756.							
2995.	0.						
0.	0.	0.	0.	0.	0.	0.	
10.							
0.	75.	91.	441.	974.	2270.	20579.	
14374.							
13365.	7746.	14578.	23266.	53790.	58178.	144007.	
307909.							
5990.	0.						
LAND FRACTION							
0.00	0.99	0.00	0.00	0.00	0.00	0.96	0.96
0.00	0.99	0.00	0.00	0.00	0.00	0.96	0.96
0.96	0.96						
0.96	0.98	0.99	0.99	0.99	0.99	0.98	0.86
0.95	0.00						
0.00	0.99	0.00	0.00	0.00	0.00	0.96	0.96
0.00	0.99	0.00	0.00	0.00	0.00	0.96	0.96
0.96	0.96						
0.96	0.98	0.99	0.99	0.99	0.99	0.98	0.86
0.95	0.00						
0.00	0.50	0.00	0.00	0.00	0.00	0.96	0.96
0.48	0.96	0.96	0.96	0.96	0.96	0.96	0.96
0.96	0.96						
0.96	0.98	0.99	0.99	0.99	0.99	0.98	0.91
0.95	0.49						

0.00	0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
0.96	0.96												
0.96	0.98	0.99	0.99	0.99	0.98	0.98	0.96	0.95	0.97				
0.00	0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
0.96	0.96												
0.96	0.98	0.99	0.99	0.99	0.98	0.98	0.96	0.95	0.97				
0.00	0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96
0.96	0.96												
0.96	0.98	0.99	0.99	0.99	0.98	0.98	0.96	0.95	0.97				
0.00	0.48	0.00	0.00	0.48	0.48	0.96	0.96	0.48	0.96	0.96	0.96	0.96	0.96
0.97	0.97												
0.97	0.99	0.99	0.99	0.99	0.98	0.96	0.96	0.92	0.94				
0.00	0.96	0.00	0.00	0.96	0.96	0.96	0.96	0.00	0.96	0.96	0.96	0.96	0.96
0.97	0.98												
0.99	0.99	0.99	0.99	0.98	0.97	0.93	0.96	0.90	0.91				
0.00	0.96	0.00	0.00	0.96	0.96	0.96	0.96	0.00	0.96	0.96	0.96	0.96	0.96
0.97	0.98												
0.99	0.99	0.99	0.99	0.98	0.97	0.93	0.96	0.90	0.91				
0.00	0.96	0.00	0.00	0.96	0.96	0.96	0.96	0.00	0.96	0.96	0.96	0.96	0.96
0.97	0.98												
0.99	0.99	0.99	0.99	0.98	0.97	0.93	0.96	0.90	0.91				
0.00	0.48	0.00	0.00	0.48	0.96	0.96	0.96	0.48	0.96	0.96	0.96	0.96	0.97
0.98	0.99												
0.99	0.99	0.99	0.99	0.97	0.89	0.75	0.84	0.60	0.46				
0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.98
0.99	0.99												
0.99	0.99	0.98	0.98	0.96	0.81	0.56	0.72	0.30	0.00				
0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.98
0.99	0.99												
0.99	0.99	0.98	0.98	0.96	0.81	0.56	0.72	0.30	0.00				
0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.98
0.99	0.99												
0.99	0.99	0.98	0.98	0.96	0.81	0.56	0.72	0.30	0.00				
0.50	0.48	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.97	0.97
0.98	0.98												
0.96	0.94	0.96	0.97	0.94	0.75	0.28	0.36	0.15	0.00				
0.99	0.96	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.97	0.99
0.97	0.97												
0.93	0.88	0.93	0.96	0.93	0.70	0.00	0.00	0.00	0.00				
0.99	0.96	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.97	0.99
0.97	0.97												
0.93	0.88	0.93	0.96	0.93	0.70	0.00	0.00	0.00	0.00				
0.99	0.96	0.00	0.00	0.00	0.96	0.96	0.96	0.96	0.96	0.96	0.96	0.97	0.99
0.97	0.97												
0.93	0.88	0.93	0.96	0.93	0.70	0.00	0.00	0.00	0.00				
0.50	0.48	0.00	0.00	0.00	0.48	0.48	0.48	0.96	0.96	0.94	0.93	0.92	0.91
0.90	0.90												
0.89	0.87	0.91	0.87	0.81	0.77	0.00	0.00	0.00	0.00				
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.92	0.89	0.85	0.83
0.83	0.83												
0.85	0.86	0.90	0.78	0.68	0.84	0.00	0.00	0.00	0.00				
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.92	0.89	0.85	0.83
0.83	0.83												
0.85	0.86	0.90	0.78	0.68	0.84	0.00	0.00	0.00	0.00				
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.96	0.96	0.92	0.89	0.85	0.83
0.83	0.83												
0.85	0.86	0.90	0.78	0.68	0.84	0.00	0.00	0.00	0.00				
0.00	0.00	0.49	0.00	0.00	0.00	0.00	0.00	0.48	0.89	0.88	0.86	0.84	0.83
0.83	0.83												
0.84	0.83	0.84	0.76	0.71	0.80	0.00	0.00	0.00	0.00				

0.00	0.00	0.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.83	0.83	0.83	0.83	0.83
0.83	0.83													
0.83	0.80	0.78	0.74	0.74	0.77	0.00	0.00	0.00	0.00					
0.00	0.00	0.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.83	0.83	0.83	0.83	0.83
0.83	0.83													
0.83	0.80	0.78	0.74	0.74	0.77	0.00	0.00	0.00	0.00					
0.00	0.00	0.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.83	0.83	0.83	0.83	0.83
0.83	0.83													
0.83	0.80	0.78	0.74	0.74	0.77	0.00	0.00	0.00	0.00					
0.00	0.00	0.49	0.00	0.00	0.50	0.50	0.50	0.42	0.83	0.83	0.83	0.83	0.83	0.83
0.83	0.83													
0.79	0.74	0.75	0.78	0.76	0.70	0.17	0.00	0.00	0.00					
0.00	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.84													
0.76	0.68	0.73	0.82	0.78	0.63	0.34	0.00	0.00	0.00					
0.00	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.84													
0.76	0.68	0.73	0.82	0.78	0.63	0.34	0.00	0.00	0.00					
0.00	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.84													
0.76	0.68	0.73	0.82	0.78	0.63	0.34	0.00	0.00	0.00					
0.00	0.50	0.50	0.00	0.00	0.99	0.99	0.91	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.84													
0.81	0.69	0.71	0.73	0.67	0.63	0.49	0.38	0.40	0.00					
0.00	0.99	0.99	0.00	0.00	0.99	0.99	0.84	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.84													
0.85	0.69	0.69	0.65	0.57	0.64	0.65	0.77	0.80	0.00					
0.00	0.99	0.99	0.00	0.00	0.99	0.99	0.84	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.84													
0.85	0.69	0.69	0.65	0.57	0.64	0.65	0.77	0.80	0.00					
0.00	0.99	0.99	0.00	0.00	0.99	0.99	0.84	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.84													
0.85	0.69	0.69	0.65	0.57	0.64	0.65	0.77	0.80	0.00					
0.00	0.50	0.99	0.00	0.00	0.99	0.99	0.42	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.85													
0.87	0.78	0.72	0.73	0.67	0.78	0.81	0.88	0.88	0.44					
0.00	0.00	0.99	0.00	0.00	0.99	0.99	0.00	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.87													
0.88	0.88	0.74	0.82	0.77	0.93	0.97	0.98	0.95	0.89					
0.00	0.00	0.99	0.00	0.00	0.99	0.99	0.00	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.87													
0.88	0.88	0.74	0.82	0.77	0.93	0.97	0.98	0.95	0.89					
0.00	0.00	0.99	0.00	0.00	0.99	0.99	0.00	0.84	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.87													
0.88	0.88	0.74	0.82	0.77	0.93	0.97	0.98	0.95	0.89					
0.00	0.00	0.50	0.00	0.00	0.50	0.99	0.00	0.91	0.84	0.84	0.84	0.84	0.84	0.84
0.84	0.88													
0.88	0.88	0.86	0.90	0.88	0.96	0.98	0.99	0.97	0.93					
0.00	0.00	0.00	0.00	0.00	0.00	0.99	0.00	0.99	0.85	0.84	0.84	0.84	0.84	0.84
0.84	0.88													
0.88	0.88	0.97	0.98	0.98	0.99	0.99	0.99	0.99	0.97					
0.00	0.00	0.00	0.00	0.00	0.00	0.99	0.00	0.99	0.85	0.84	0.84	0.84	0.84	0.84
0.84	0.88													
0.88	0.88	0.97	0.98	0.98	0.99	0.99	0.99	0.99	0.97					
0.00	0.00	0.50	0.00	0.00	0.50	0.99	0.50	0.99	0.92	0.89	0.85	0.84	0.84	0.84
0.85	0.88													
0.88	0.91	0.98	0.99	0.99	1.00	1.00	0.99	0.99	0.98					

0.00	0.00	0.99	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.94	0.87	0.85	0.84
0.87	0.88												
0.88	0.95	0.99	0.99	0.99	1.00	1.00	0.99	0.99	0.98				
0.00	0.00	0.99	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.94	0.87	0.85	0.84
0.87	0.88												
0.88	0.95	0.99	0.99	0.99	1.00	1.00	0.99	0.99	0.98				
0.00	0.00	0.99	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.94	0.87	0.85	0.84
0.87	0.88												
0.88	0.95	0.99	0.99	0.99	1.00	1.00	0.99	0.99	0.98				
0.00	0.00	0.50	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.97	0.93	0.92	0.91
0.93	0.93												
0.93	0.97	1.00	1.00	0.99	1.00	1.00	0.99	0.99	0.99				
0.00	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.99	0.99	0.99	0.99
0.98	0.97												
0.97	0.99	1.00	1.00	0.99	0.99	0.99	0.99	0.99	0.99				
0.00	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.99	0.99	0.99	0.99
0.98	0.97												
0.97	0.99	1.00	1.00	0.99	0.99	0.99	0.99	0.99	0.99				
0.00	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.99	0.99	0.99	0.99
0.98	0.97												
0.97	0.99	1.00	1.00	0.99	0.99	0.99	0.99	0.99	0.99				
0.00	0.00	0.50	0.50	0.00	0.50	0.50	0.50	0.99	0.99	0.99	0.99	0.99	0.99
0.99	0.98												
0.98	0.99	1.00	1.00	0.99	0.99	0.99	0.94	0.97	0.96				
0.00	0.00	0.99	0.99	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.99
0.99	0.99												
0.99	0.99	1.00	1.00	0.99	0.99	0.99	0.90	0.96	0.92				
0.00	0.00	0.99	0.99	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.99
0.99	0.99												
0.99	0.99	1.00	1.00	0.99	0.99	0.99	0.90	0.96	0.92				
0.00	0.00	0.99	0.99	0.00	0.00	0.00	0.00	0.99	0.99	0.99	0.99	0.99	0.99
0.99	0.99												
0.99	0.99	1.00	1.00	0.99	0.99	0.99	0.90	0.96	0.92				
0.00	0.00	0.50	0.50	0.50	0.50	0.00	0.50	0.50	0.99	0.99	0.99	0.99	0.99
0.99	0.99												
0.99	0.99	0.99	1.00	0.99	0.99	1.00	0.86	0.80	0.81				
0.00	0.00	0.00	0.00	0.99	0.99	0.00	0.99	0.00	0.99	0.99	0.99	0.99	0.99
0.99	0.99												
0.98	0.98	0.97	0.99	0.99	0.99	1.00	0.83	0.64	0.71				
0.00	0.00	0.00	0.00	0.99	0.99	0.00							

[illegible]

[illegible]

[illegible]

1 PASTURE	90.	270.	0.4100
2 STORED FORAGE	150.	240.	0.1300
3 GRAINS	150.	240.	0.2100
4 GRN LEAFY VEGETABLES	150.	240.	0.0020
5 OTHER FOOD CROPS	150.	240.	0.0040
6 LEGUMES AND SEEDS	150.	240.	0.1500
7 ROOTS AND TUBERS	150.	240.	0.0030

FACTORS

REGIONAL ECONOMIC DATA

33	REGION_33	.618	.273	4711.6	20378.6	235866.5
34	REGION_34	.350	.008	2542.2	16061.5	244061.7
35	REGION_35	.209	.027	4061.8	14682.1	247490.6
36	REGION_36	.084	.000	6970.5	15611.0	256084.4
37	REGION_37	.000	.000	0.0	0.0	0.0
38	REGION_38	.666	.322	4970.1	20869.8	234877.8
39	REGION_39	.346	.000	2396.9	15619.7	239829.4
40	REGION_40	.346	.001	2390.0	15608.8	239997.2
41	REGION_41	.444	.060	2595.9	11246.9	230213.9
42	REGION_42	.467	.013	4158.9	10106.0	217217.5
43	REGION_43	.000	.000	0.0	0.0	0.0
44	REGION_44	.493	.164	1393.0	12941.6	233218.6
45	REGION_45	.303	.315	900.8	13187.7	273921.2
46	REGION_46	.289	.327	863.3	13206.5	277027.4
47	REGION_47	.515	.040	2730.9	9172.1	227936.3
48	REGION_48	.361	.001	3979.4	6895.0	200594.0
49	REGION_49	.000	.000	0.0	0.0	0.0
50	REGION_50	.493	.164	1393.0	12941.6	233218.6
51	REGION_51	.301	.317	895.6	13190.3	274356.8
52	REGION_52	.289	.327	863.3	13206.5	277026.9
53	REGION_53	.455	.043	1230.4	9361.0	267918.8
54	REGION_54	.277	.002	1363.4	7100.2	199006.0
55	REGION_55	.000	.000	0.0	0.0	0.0
56	REGION_56	.493	.164	1393.0	12941.6	233218.6
57	REGION_57	.309	.310	916.4	13179.9	272631.7
58	REGION_58	.257	.249	1320.9	14798.8	289775.8
59	REGION_59	.157	.022	726.8	14565.3	285095.8
60	REGION_60	.311	.043	1605.9	7828.6	198615.7
61	REGION_61	.000	.000	0.0	0.0	0.0
62	REGION_62	.000	.000	0.0	0.0	0.0
63	REGION_63	.329	.295	966.3	13154.9	268506.3
64	REGION_64	.246	.223	1476.6	15340.4	294111.0
65	REGION_65	.202	.075	1278.1	18214.2	364175.0
66	REGION_66	.272	.049	1082.0	6868.9	186989.3
67	REGION_67	.000	.000	0.0	0.0	0.0
68	REGION_68	.493	.164	1393.0	12941.6	233218.6
69	REGION_69	.455	.194	1295.2	12990.5	241305.4
70	REGION_70	.236	.177	1734.2	16172.0	299488.0
71	REGION_71	.453	.304	1115.2	15936.2	283157.3
72	REGION_72	.463	.046	596.2	4628.9	173031.0
73	REGION_73	.000	.000	0.0	0.0	0.0
74	REGION_74	.493	.164	1393.0	12941.6	233218.6
75	REGION_75	.493	.164	1393.0	12941.6	233218.6
76	REGION_76	.462	.155	1486.6	13484.1	241853.6
77	REGION_77	.464	.393	1631.5	10633.0	225960.7
78	REGION_78	.699	.059	633.3	5669.1	198117.1
79	REGION_79	.000	.000	0.0	0.0	0.0
80	REGION_80	.493	.164	1393.0	12941.6	233218.6
81	REGION_81	.493	.164	1393.0	12941.6	233218.6
82	REGION_82	.493	.164	1393.0	12941.6	233218.8
83	REGION_83	.409	.423	1596.2	9559.0	216875.6
84	REGION_84	.542	.249	1032.8	6850.8	215564.2
85	REGION_85	.000	.000	0.0	0.0	0.0
86	REGION_86	.493	.164	1393.0	12941.6	233218.6
87	REGION_87	.500	.170	1541.8	13271.4	233287.6
88	REGION_88	.498	.168	1487.8	13151.6	233262.7
89	REGION_89	.369	.357	1697.9	10004.5	211758.9
90	REGION_90	.132	.268	446.8	4939.7	194466.8
91	REGION_91	.000	.000	0.0	0.0	0.0
92	REGION_92	.493	.164	1393.0	12941.6	233218.6

93	REGION_93	.678	.333	5221.1	21426.1	234994.1
94	REGION_94	.678	.333	5217.0	21417.1	234992.2
95	REGION_95	.406	.260	2375.4	11626.5	216363.5
96	REGION_96	.342	.453	1050.6	4558.4	200112.7
97	REGION_97	.000	.000	0.0	0.0	0.0