

2017	TEST	RESULT			TEST SCORES 1 - 9					
		POOR 1 ----- 2 ----- 3	FAIR 4 ----- 5 ----- 6	GOOD 7 ----- 8 ----- 9	1	2	3	4	5	Av
	<b>1.GROUND COVER</b>	Less than 50% ground cover [ground plants or mulch]	50% to 75% ground cover [ground plant or mulch]	more than 75% ground cover [ground plant or mulch]	7	9	9	9	8	<b>8.4</b>
	<b>2.PENETROMETER</b>	Wire probe will not penetrate	Wire probe penetrates with difficulty to less than 20 cm	Wire probe easily penetrates to 20 zm	6	6	7	7	8	<b>6.8</b>
	<b>3.INFILTRATION</b>	More than 7 minutes	3 to 7 minutes	Less than 3 minutes	9	9	9	9	7	<b>8.6</b>
	<b>4. DIVERSITY OF MACROLIFE</b>	Fewer than two types of soil animals	Two to five types of soil animals	More than five types of soil animals	7	6	2	2	3	<b>4</b>
	<b>5. ROOT DEVELOPMENT</b>	Few fine roots only found near the surface	Some fine roots mostly near the surface	Many fine roots throughout	7	8	8	7	7	<b>7.4</b>
	<b>6. SOIL STRUCTURE</b>	Mostly in clods or with a surface crust, few crumbs	Some clods but also many 10mm crumbs	Friable, readily breaks into 10mm crumbs	9	9	9	9	9	<b>9</b>
	<b>7. AGGREGATE STABILITY</b>	Aggregate broke apart in less than one minute	Aggregate remained intact after one minute	Aggregate remained intact after swirling						
		<b>10cm depth</b>			8	8	8	7	8	<b>7.8</b>
		<b>20 cm depth</b>			7	7	9	6	5	<b>6.8</b>
	<b>8. EARTHWORMS</b>				3	6	9	7	9	<b>6.8</b>
									Total	<b>65.6</b>

2016	TEST	RESULT			TEST SCORES 1 - 9					
		POOR 1 ----- 2 ----- 3	FAIR 4 ----- 5 ----- 6	GOOD 7 ----- 8 ----- 9	1	2	3	4	5	Av
	<b>1.GROUND COVER</b>	Less than 50% ground cover [ground plants or mulch]	50% to 75% ground cover [ground plant or mulch]	more than 75% ground cover [ground plant or mulch]	9	9	9	9	9	<b>9</b>
	<b>2.PENETROMETER</b>	Wire probe will not penetrate	Wire probe penetrates with difficulty to less than 20 cm	Wire probe easily penetrates to 20 zm	9	4,5	9	5,5	5,5	<b>6.7</b>
	<b>3.INFILTRATION</b>	More than 7 minutes	3 to 7 minutes	Less than 3 minutes	9	9	9	9	9	<b>9</b>
	<b>4. DIVERSITY OF MACROLIFE</b>	Fewer than two types of soil animals	Two to five types of soil animals	More than five types of soil animals	9	9	7	9	9	<b>8.6</b>
	<b>5. ROOT DEVELOPMENT</b>	Few fine roots only found near the surface	Some fine roots mostly near the surface	Many fine roots throughout	9	7	7	8	8	<b>7.9</b>
	<b>6. SOIL STRUCTURE</b>	Mostly in clods or with a surface crust, few crumbs	Some clods but also many 10mm crumbs	Friable, readily breaks into 10mm crumbs	6	5	6	4	6	<b>5.4</b>
	<b>7. AGGREGATE STABILITY</b>	Aggregate broke apart in less than one minute	Aggregate remained intact after one minute	Aggregate remained intact after swirling						
		<b>10cm depth</b>			8	9	8	8	8	<b>8.2</b>
		<b>20 cm depth</b>			not taken	not taken	not taken	not taken	not taken	not taken
	<b>8. EARTHWORMS</b>				2	4	1	9	5	<b>4.1</b>
									Total	<b>58.9</b>

2015	TEST	RESULT			TEST SCORES 1 - 9					
		POOR 1 ----- 2 ----- 3	FAIR 4 ----- 5 ----- 6	GOOD 7 ----- 8 ----- 9	1	2	3	4	5	Av
	<b>1.GROUND COVER</b>	Less than 50% ground cover [ground plants or mulch]	50% to 75% ground cover [ground plant or mulch]	more than 75% ground cover [ground plant or mulch]	8	6	7	7	7	<b>7</b>
	<b>2.PENETROMETER</b>	Wire probe will not penetrate	Wire probe penetrates with difficulty to less than 20 cm	Wire probe easily penetrates to 20 zm	6	4	4	3	3	<b>4</b>
	<b>3.INFILTRATION</b>	More than 7 minutes	3 to 7 minutes	Less than 3 minutes	4	1	1	1	1	<b>1.6</b>
	<b>4. DIVERSITY OF MACROLIFE</b>	Fewer than two types of soil animals	Two to five types of soil animals	More than five types of soil animals	1	1	1	1	1	<b>1</b>
	<b>5. ROOT DEVELOPMENT</b>	Few fine roots only found near the surface	Some fine roots mostly near the surface	Many fine roots throughout	4	6	6	5	5	<b>5.2</b>
	<b>6. SOIL STRUCTURE</b>	Mostly in clods or with a surface crust, few crumbs	Some clods but also many 10mm crumbs	Friable, readily breaks into 10mm crumbs	5	4	6	4	5	<b>4.8</b>

	<b>7. AGGREGATE STABILITY</b>	Aggregate broke apart in less than one minute	Aggregate remained intact after one minute	Aggregate remained intact after swirling						
		<b>10cm depth</b>			4	5	3	7	8	<b>5.4</b>
		<b>20 cm depth</b>			7	7	8	8	6	<b>7.2</b>
	<b>8. EARTHWORMS</b>				0	5	5	3	3	<b>3.2</b>
									Total	39.4