

## APPENDIX 1

## REGION 3 – SOIL JUDGING CONTEST SITE CARD

SITE NO. ACRE Pit 1Describe 6 horizons to a depth of 130 cmMarker is in the third horizon at 39 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.5	70%	1.7	—	—
2.	6.5	70%	—	—	—
3.	6.8	84%	—	—	—
4.	6.8	84%	—	—	—
5.	7.0	90%	—	—	—
6.	7.0	90%	—	—	—

Note – Not all data may be given at all sites.

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SITE NO. ACRE Pit 2Describe 6 horizons to a depth of 93 cmMarker is in the third horizon at 35 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.5	75%	1.7	—	—
2.	6.5	75%	—	—	—
3.	6.5	75%	—	—	—
4.	6.8	84%	—	—	—
5.	6.8	84%	—	—	—
6.	7.0	90%	—	—	—

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SITE NO. ACRE Pit 3Describe 6 horizons to a depth of 108 cmMarker is in the third horizon at 28 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.8	84%	2.9	—	—
2.	6.8	84%	2.9	—	—
3.	6.8	84%	2.9	—	—
4.	7.0	90%	2.3	—	—
5.	7.0	90%	1.7	—	—
6.	7.0	90%	—	—	—

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SITE NO. ACRE Pit 4Describe 6 horizons to a depth of 120 cmMarker is in the third horizon at 30 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.8	84%	2.3	—	—
2.	6.8	84%	2.3	—	—
3.	7.0	90%	—	—	—
4.	7.0	90%	—	—	—
5.	7.0	90%	—	—	—
6.	8.0	100%	—	10%	—

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SITE NO. ACRE Pit 5Describe 5 horizons to a depth of 110 cmMarker is in the third horizon at 51 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.8	84%	2.9	—	—
2.	6.8	84%	2.9	—	—
3.	7.0	90%	2.9	—	—
4.	7.0	90%	—	—	—
5.	7.0	90%	—	—	—
6.	—	—	—	—	—

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SITE NO. ACRE Pit 6Describe 6 horizons to a depth of 104 cmMarker is in the third horizon at 34 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.5	75%	2.9	—	—
2.	6.5	75%	2.9	—	—
3.	6.8	84%	—	—	—
4.	6.8	84%	—	—	—
5.	6.8	84%	—	—	—
6.	7.0	90%	—	—	—

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SITE NO. ACRE Pit 7Describe 5 horizons to a depth of 99 cmMarker is in the third horizon at 45 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.0	55%	1.7	—	—
2.	6.0	55%	—	—	—
3.	6.5	75%	—	—	—
4.	6.8	84%	—	—	—
5.	6.8	84%	—	—	—
6.	—	—	—	—	—

Note – Not all data may be given at all sites.

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## REGION 3 – SOIL JUDGING CONTEST SITE CARD

SITE NO. ACRE Pit 8Describe 5 horizons to a depth of 110 cmMarker is in the third horizon at 50 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.5	75%	1.7	—	—
2.	6.5	75%	1.7	—	—
3.	6.8	84%	1.7	—	—
4.	7.5	95%	—	—	—
5.	8.0	100%	—	10%	—
6.	—	—	—	—	—

Note – Not all data may be given at all sites.



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## REGION 3 – SOIL JUDGING CONTEST SITE CARD

SITE NO. TPAC PIT 9Describe 6 horizons to a depth of 104 cmMarker is in the third horizon at 33 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	5.8	60%	1.7	—	—
2.	6.0	70%	1.7	—	—
3.	6.5	75%	—	—	—
4.	6.8	84%	—	—	—
5.	7.0	90%	—	—	—
6.	7.0	90%	—	—	—

Note – Not all data may be given at all sites.

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SITE NO. TPAL PIT 11Describe 5 horizons to a depth of 105 cmMarker is in the third horizon at 46 cm

Horizon	pH	% Base Sat.	% Organic C	% CaCO <sub>3</sub>	% Resistant minerals
1.	6.5	75%	2.3	—	—
2.	6.5	75%	2.3	—	—
3.	6.8	84%	2.3	—	—
4.	6.8	84%	2.9	—	—
5.	7.5	95%	1.7	—	—
6.	—	—	—	—	—

Note – Not all data may be given at all sites.