



OWNER (PLEASE PRINT)

Name
Address
Telephone
Email

ADVISER DATE:

Name
Address
District Municipality:
Local Municipality:
Telephone
Email

Average annual rainfall (mm):

Sample ID	Water source	Irrig method	Crop	Soil drain	Soil code	Codes
1						Water Source 1) Borehole 2) Dam 3) Effluent 4) River 5) Spring 6) Stream
2						Irrigation method 1) Drip 2) Furrow 3) Micro 4) Sprinkler
3						Crops 1) Fodder crops 2) Orchards 3) Pastures 4) Row crops 5) Vegetables 5.1 cabbage 5.2 celery 5.3 cucumber 5.4 lettuce 5.5 spinach 5.6 tomato 5.7 other, specify
4					
5						Soil Drainage 1) Good 2) Medium 3) Poor
6						Soil Code 1) Black turf 2) Deep flood plain 3) Deep grey 4) High organic matter 5) Poorly drained grey 6) Red 7) Shallow clay pan 8) Shallow soils on rock 9) Unknown/Uncertain 10) Wetland (Hydromorphic) 11) Yellow/Brown hydromorphic (oukclip) 12) Yellow/Brown non hydromorphic (on shale)
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20						

Short description of problem (if any):

Cost per sample: **R190**

IRRIGATION incorporates the following elements: EC, pH, SAR, Ca, Mg, Na, K, Fe, Zn, Mn, Cu, TDS, TH, Class

- Clearly label all the boxed samples and ensure that the labels correspond exactly with what is listed on the submission forms before handing them over at reception.
- The analytical methods used to produce the result may vary between different labs, and hence the results themselves.
- may not Results be used for litigation.