



"NATIONAL SOIL SAMPLING AND TESTING FOR FERTILITY
AND CROP SUITABILITY ASSESSMENT"

GENERAL SOIL FERTILITY RATING
PROVINCE OF ILOCOS NORTE

| No. of Composite Points | Soil Test Results | | | | General Fertility Rating |
|-------------------------|------------------------------|------------|-----------|----|--------------------------|
| | Nitrogen (as Organic Matter) | Phosphorus | Potassium | pH | |
| Municipality of SARRAT | | | | | |
| 1 | H | ML | L | M | ML |
| 2 | L | H | ML | H | ML |
| 3 | L | MH | ML | H | ML |
| 4 | L | MH | ML | H | ML |
| 5 | L | H | ML | H | ML |
| 6 | L | L | MH | H | ML |
| 7 | MH | L | ML | H | ML |
| 8 | L | L | ML | H | ML |
| 9 | L | L | ML | H | ML |
| 10 | L | MH | MH | H | ML |
| 11 | L | H | MH | H | MH |
| 12 | L | L | ML | H | ML |
| 13 | MH | L | ML | H | ML |
| 14 | L | L | ML | H | ML |
| 15 | L | L | ML | H | ML |
| 16 | L | L | ML | H | ML |
| 17 | L | MH | ML | H | ML |
| 18 | L | L | ML | H | ML |
| 19 | L | L | MH | H | ML |
| 20 | MH | L | ML | H | ML |
| 21 | L | L | ML | H | ML |
| 22 | L | L | ML | H | ML |
| 23 | MH | H | ML | H | MH |
| 24 | H | L | ML | H | ML |
| 25 | L | L | ML | H | ML |
| 26 | MH | L | ML | H | ML |
| 27 | L | L | ML | ML | L |
| 28 | L | L | ML | H | ML |
| 29 | MH | L | ML | ML | ML |
| 30 | L | L | ML | H | ML |
| 31 | L | L | ML | H | ML |
| 32 | L | L | ML | H | ML |
| 33 | L | L | ML | MH | ML |
| 34 | L | H | MH | H | MH |
| 35 | L | L | ML | H | ML |
| 36 | L | H | ML | H | ML |
| 37 | L | L | MH | H | ML |
| 38 | L | MH | MH | H | ML |
| 39 | L | L | MH | H | ML |
| 40 | L | L | ML | L | L |
| 41 | L | L | ML | MH | ML |
| 42 | L | MH | ML | H | ML |



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|-------------------------|------------------------------|------------|-----------|----|--------------------------|
| | Nitrogen (as Organic Matter) | Phosphorus | Potassium | pH | |
| 43 | L | L | ML | H | ML |
| 44 | L | H | MH | H | MH |
| 45 | L | L | MH | H | ML |
| 46 | L | H | MH | H | MH |
| 47 | L | MH | MH | H | ML |
| 48 | L | MH | ML | H | ML |
| 49 | L | H | ML | H | ML |
| 50 | L | MH | MH | H | ML |
| 51 | L | MH | ML | H | ML |
| 52 | L | L | ML | H | ML |
| 53 | L | MH | MH | H | ML |
| 54 | L | L | ML | H | ML |
| 55 | L | H | ML | H | ML |
| 56 | L | L | ML | H | ML |
| 57 | L | L | ML | H | ML |
| 58 | MH | H | ML | H | MH |
| 59 | L | L | ML | H | ML |
| 60 | L | L | ML | H | ML |
| 61 | L | MH | ML | H | ML |
| 62 | L | L | MH | H | ML |
| 63 | MH | L | MH | H | ML |
| 64 | L | L | ML | H | ML |
| 65 | L | H | ML | H | ML |
| 66 | ML | L | MH | MH | ML |
| 67 | L | L | MH | H | ML |
| 68 | L | H | H | H | MH |
| 69 | L | L | ML | H | ML |
| 70 | MH | L | MH | H | ML |
| 71 | L | L | MH | H | ML |
| 72 | MH | L | MH | MH | ML |
| 73 | L | H | H | H | MH |
| 74 | L | H | H | H | MH |
| 75 | L | H | H | H | MH |
| 76 | L | H | H | H | MH |
| 77 | L | L | ML | H | ML |
| 78 | L | H | H | H | MH |
| 79 | L | MH | ML | H | ML |
| 80 | L | MH | MH | H | ML |
| 81 | L | ML | MH | H | ML |
| 82 | MH | MH | H | H | MH |
| 83 | L | ML | H | H | ML |
| 84 | L | H | H | H | MH |
| 85 | L | H | H | H | MH |



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|-------------------------|------------------------------|------------|-----------|----|--------------------------|
| | Nitrogen (as Organic Matter) | Phosphorus | Potassium | pH | |
| 86 | L | H | H | H | MH |
| 87 | L | H | H | H | MH |
| 88 | L | H | ML | H | ML |
| 89 | L | H | H | H | MH |
| 90 | L | H | H | H | MH |



L - Low
ML - Moderately Low
MH - Moderately High
H - High