



Department of Agriculture  
BUREAU OF SOILS AND WATER MANAGEMENT

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

**GENERAL SOIL FERTILITY RATING  
PROVINCE OF BUKIDNON**

| No. of Composite Points | Soil Test Results               |            |           |    | General Fertility Rating |
|-------------------------|---------------------------------|------------|-----------|----|--------------------------|
|                         | Nitrogen<br>(as Organic Matter) | Phosphorus | Potassium | pH |                          |
| Municipality of QUEZON  |                                 |            |           |    |                          |
| 1                       | MH                              | L          | ML        | H  | ML                       |
| 2                       | L                               | L          | ML        | H  | ML                       |
| 3                       | MH                              | MH         | ML        | H  | MH                       |
| 4                       | MH                              | MH         | ML        | H  | MH                       |
| 5                       | MH                              | L          | ML        | H  | ML                       |
| 6                       | MH                              | L          | ML        | H  | ML                       |
| 7                       | L                               | L          | ML        | H  | ML                       |
| 8                       | MH                              | MH         | ML        | H  | MH                       |
| 9                       | MH                              | MH         | ML        | H  | MH                       |
| 10                      | L                               | L          | ML        | MH | ML                       |
| 11                      | MH                              | L          | ML        | MH | ML                       |
| 12                      | L                               | MH         | ML        | H  | ML                       |
| 13                      | L                               | MH         | ML        | MH | ML                       |
| 14                      | MH                              | L          | ML        | H  | ML                       |
| 15                      | MH                              | L          | ML        | H  | ML                       |
| 16                      | MH                              | L          | ML        | H  | ML                       |
| 17                      | MH                              | MH         | ML        | H  | MH                       |
| 18                      | MH                              | MH         | ML        | H  | MH                       |
| 19                      | MH                              | L          | ML        | H  | ML                       |
| 20                      | MH                              | MH         | ML        | H  | MH                       |
| 21                      | MH                              | L          | ML        | H  | ML                       |
| 22                      | MH                              | MH         | ML        | MH | MH                       |
| 23                      | L                               | L          | ML        | MH | ML                       |
| 24                      | MH                              | L          | ML        | MH | ML                       |
| 25                      | L                               | MH         | ML        | H  | ML                       |
| 26                      | L                               | MH         | ML        | MH | ML                       |
| 27                      | MH                              | L          | ML        | H  | ML                       |
| 28                      | MH                              | L          | ML        | H  | ML                       |
| 29                      | MH                              | L          | ML        | H  | ML                       |
| 30                      | MH                              | L          | ML        | H  | ML                       |
| 31                      | MH                              | MH         | ML        | H  | MH                       |

L - Low

ML - Moderately Low

MH - Moderately High

H - High



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|-------------------------------|---------------------------------|------------|-----------|----|-----------------------------|
|                               | Nitrogen<br>(as Organic Matter) | Phosphorus | Potassium | pH |                             |
| 32                            | MH                              | MH         | ML        | H  | MH                          |
| 33                            | MH                              | L          | ML        | H  | ML                          |
| 34                            | MH                              | MH         | ML        | H  | MH                          |
| 35                            | MH                              | MH         | ML        | H  | MH                          |
| 36                            | MH                              | MH         | ML        | H  | MH                          |
| 37                            | MH                              | H          | ML        | H  | MH                          |
| 38                            | MH                              | H          | ML        | H  | MH                          |
| 39                            | MH                              | L          | ML        | H  | ML                          |
| 40                            | MH                              | MH         | ML        | H  | MH                          |
| 41                            | MH                              | MH         | ML        | H  | MH                          |
| 42                            | MH                              | L          | ML        | H  | ML                          |
| 43                            | MH                              | L          | ML        | H  | ML                          |
| 44                            | MH                              | MH         | ML        | H  | MH                          |
| 45                            | MH                              | MH         | ML        | MH | MH                          |
| 46                            | MH                              | L          | ML        | H  | ML                          |
| 47                            | MH                              | MH         | ML        | H  | MH                          |
| 48                            | MH                              | MH         | ML        | H  | MH                          |
| 49                            | MH                              | MH         | ML        | H  | MH                          |
| 50                            | MH                              | L          | ML        | H  | ML                          |
| 51                            | MH                              | MH         | ML        | H  | MH                          |

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ML - Moderately Low

MH - Moderately High

H - High