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1898

REGIONAL OFFICE

Date Accomplished: October 2019

NITROGEN MAP

Municipality of APPARI
Province of Cagayan, Philippines

Prepared by:

Jouie D. Sumugad	Sally Jane B. Duruin
Isagani S. Cabalsi	Aarone M. Furagganan
Jhonifel D. Lappay	Chinkee A. Agustin
Joana Rose R. Roque	Crescen Karl M. Espejo

Kenneth Godfrey M. De Leon

Reviewed by:

ARTEMIO M. VERGARA
Engineer II

Noted by:

RESTITU TO E. SAMATRA, MSaGen
Chief, RAED

Datum: GCS_WGS_1984
Map Source: Google Earth™ V8.2.2.1917
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Boundaries are not considered authoritative.

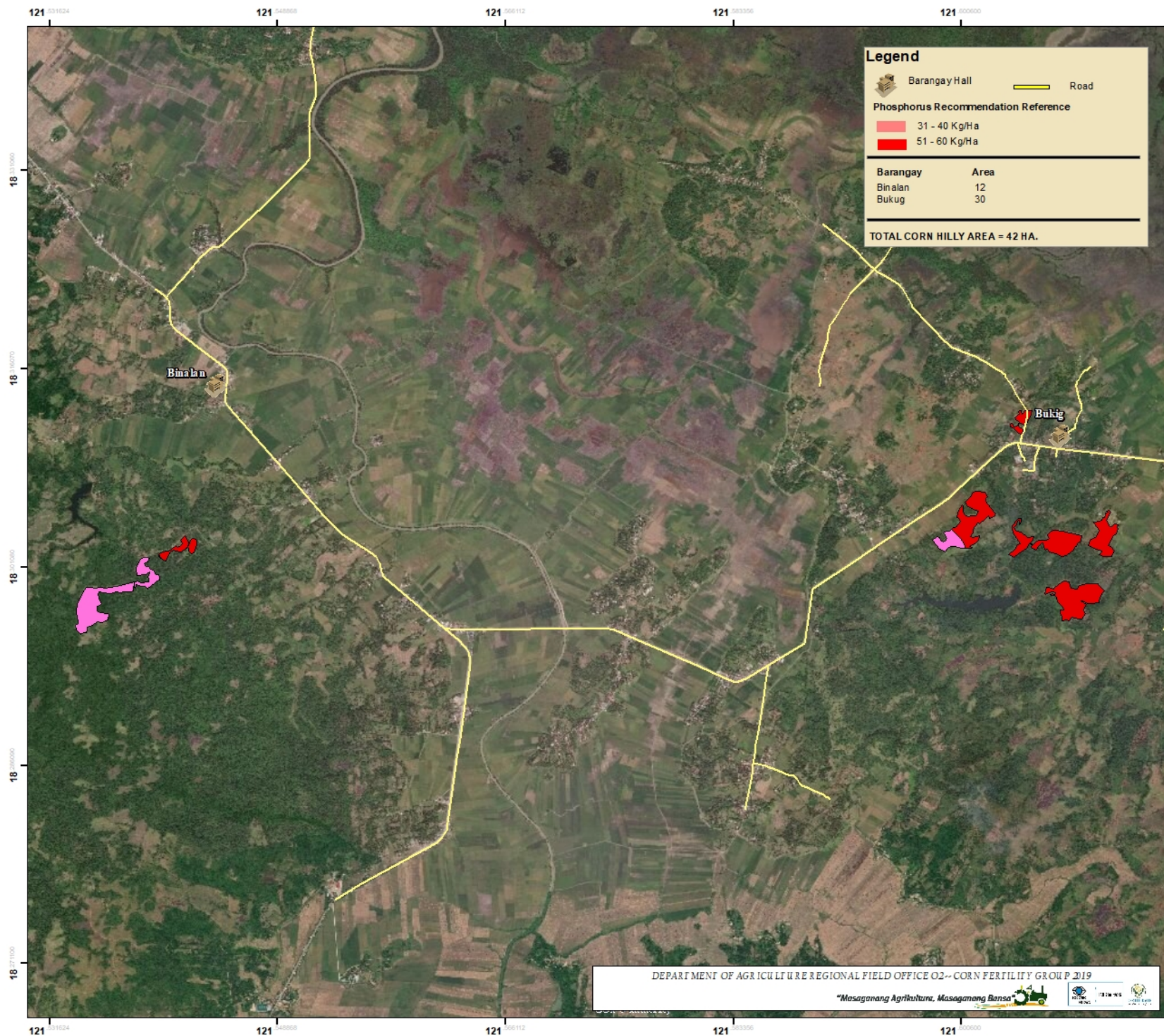
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Users are requested to inform the RA-RAED, San Carlos, Tuguegarao City, Cagayan.

Fertilizer Recommendation Reference: Reliable for 3 years

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Corn Soil Fertility Group

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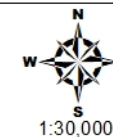


Legend

- Barangay Hall
- Road
- Phosphorus Recommendation Reference**
- 31 - 40 Kg/Ha
- 51 - 60 Kg/Ha

Barangay	Area
Binalan	12
Bukig	30

TOTAL CORN HILLY AREA = 42 HA.



Date Accomplished: October 2019

PHOSPHORUS MAP

Municipality of APPARI
Province of Cagayan, Philippines

Prepared by:

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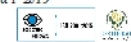
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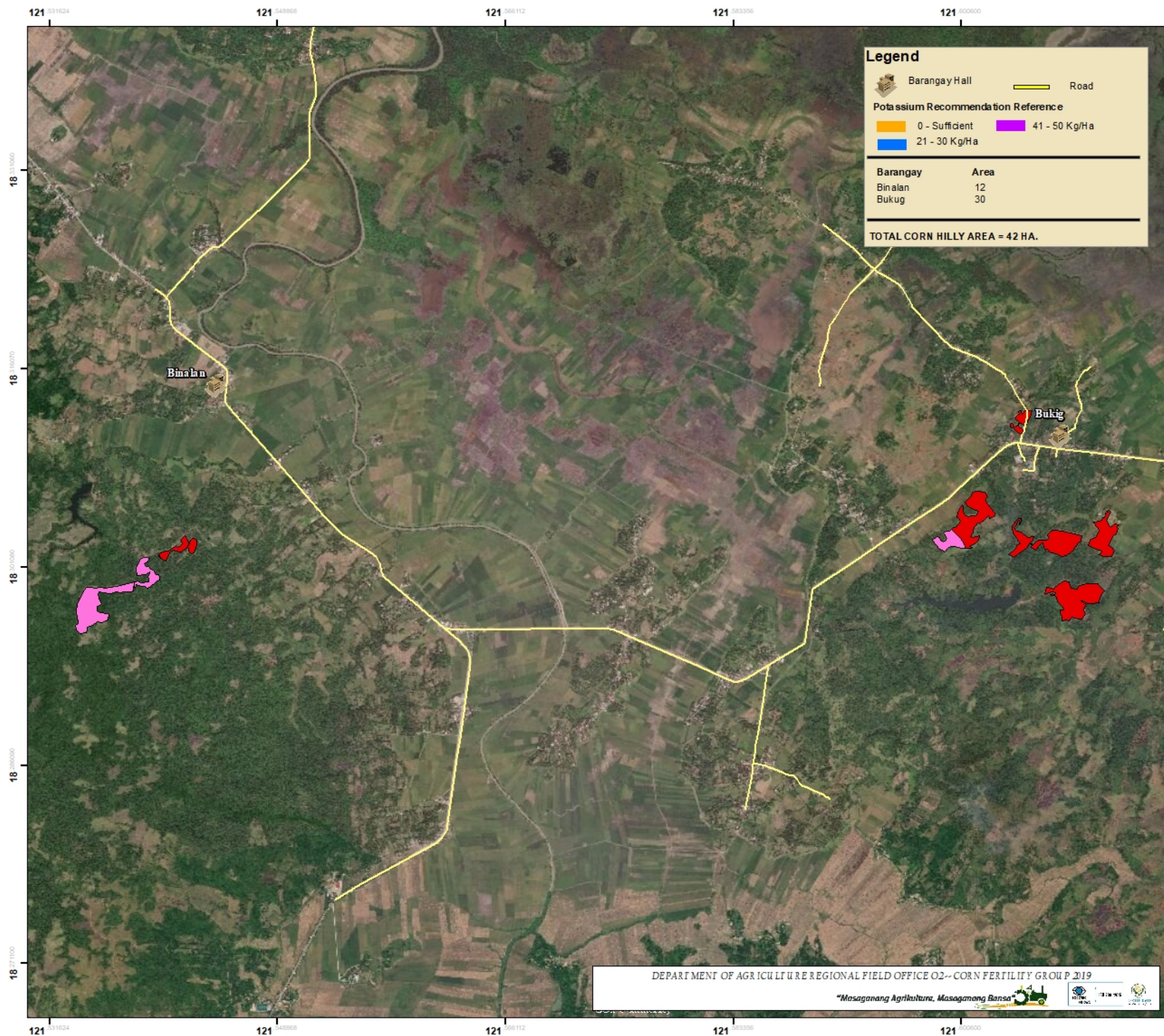
Fertilizer Recommendation Reference: Reliable for 3 years
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DEPARTMENT OF AGRICULTURE REGIONAL FIELD OFFICE 02-- CORN FERTILITY GROUP 2019


"Masaganang Agrikultura, Masaganang Bansa"







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REGIONAL OFFICE

Date Accomplished: October 2019

POTASSIUM MAP

Municipality of APPARI
Province of Cagayan, Philippines

Prepared by:

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Datum: GCS_WGS_1984

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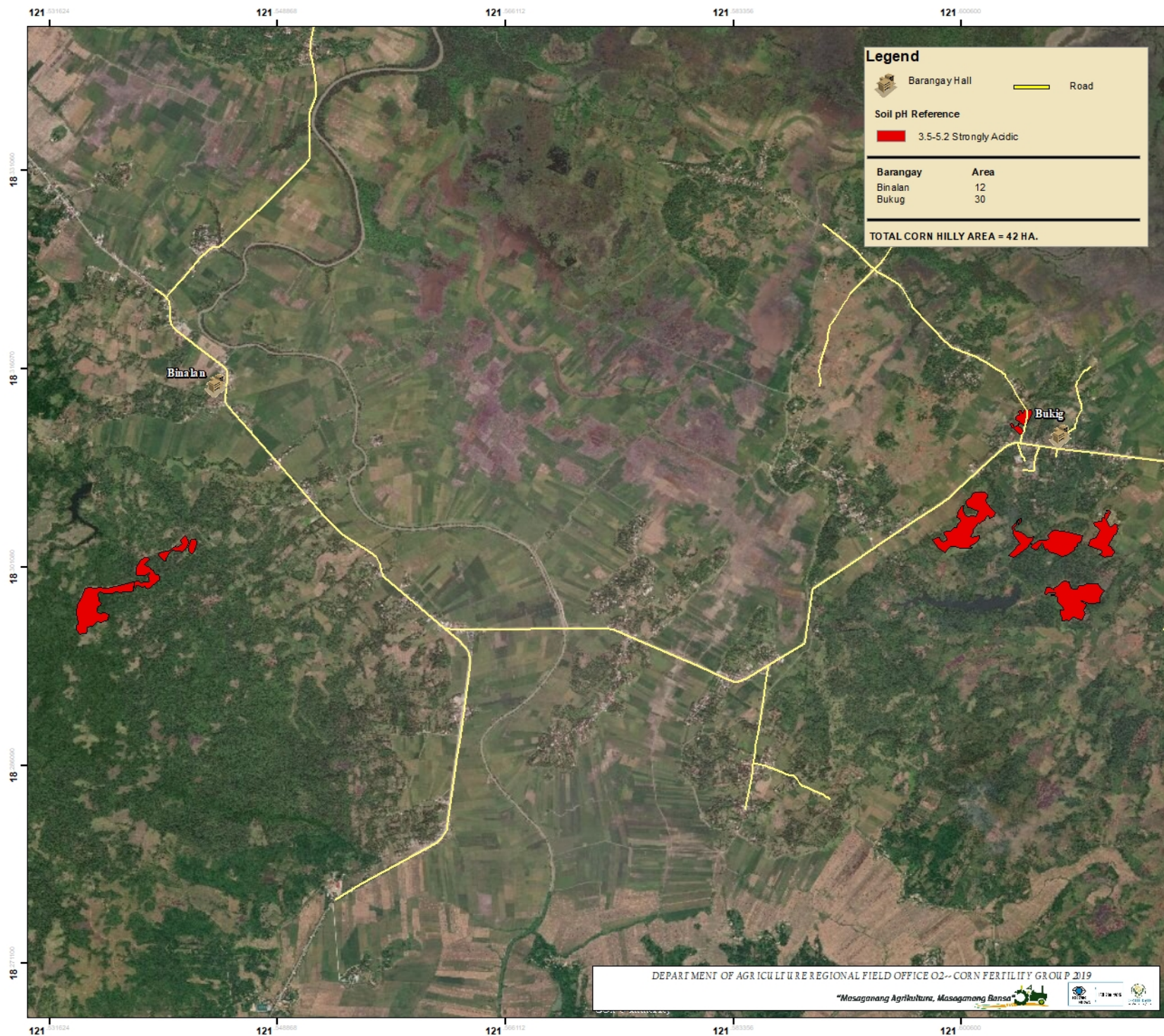
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Fertilizer Recommendation Reference: Reliable for 3 years

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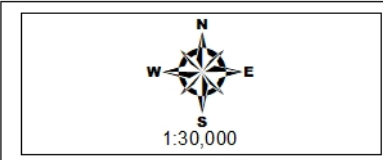
Legend

Barangay Hall Road

Soil pH Reference
 3.5-5.2 Strongly Acidic

Barangay	Area
Binalan	12
Bukig	30

TOTAL CORN HILLY AREA = 42 HA.



Date Accomplished: October 2019

SOIL pH MAP
 Municipality of APPARI
 Province of Cagayan, Philippines

Prepared by:

- | | |
|--------------------|------------------------|
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Field Size Recommendation Reference: Reliable for 3 years

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