

NGDA Dataset Report

Official NGDA Title: Army Military Land Tracts (AMLT)

Metadata Record Title:

A-16 NGDA Theme: Cadastre

Executive NGDA Theme Champion(s):

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Theme Lead(s):

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Dataset Manager(s):

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Metadata:

Registration Status: Pending

Registered on

GeoPlatform Link*:

Data.gov Metadata Link*:

*If the metadata has been updated and reharvested after publication of this report, the link may no longer be valid. The dataset may be searched for manually in Data.gov or GeoPlatform.gov.

NGDA Lifecycle Maturity Assessment (LMA) Report

Time Frame:

The lands database is not complete and what is completed is FOUO.

LMA Submission:

Status: Not Started

Date: 10/27/2015

Extension Requested: Yes

LMA Reviewer(s):

Supervisor: Did not review

Theme Lead: Did not review

Executive Champion: Did not review

SAOGI*: Did not review

Other: Did not review

LMA Verifier:

Name: Did not review.

Email: Did not review.

Attachments:

To get access to any attachments referenced in the report, email the LMA Help Desk at NGDA_LMA_help@fgdc.gov. Please use the subject "Dataset Report Attachment(s)" and indicate the associated official NGDA title.

*Senior Agency Official for Geospatial Information (SAOGI)

Lifecycle Maturity Assessment (LMA) Summary

Overall Maturity:

No Activity

General Questions: 0%

No Activity

Stage 4 - Access: 0%

No Activity

Stage 1 - Define/Plan: 10%

Planned; Initial Development

Stage 5 - Maintain: 0%

No Activity

Stage 2 - Inventory/Evaluate: 0%

No Activity

Stage 6 - Use/Evaluate: 0%

No Activity

Stage 3 - Obtain: 0%

No Activity

Stage 7 - Archive: 0%

No Activity

NGDA Dataset Maturity Definitions:

How To Calculate Maturity: https://www.geoplatform.gov/sites/default/files/How_to_Calculate_Maturity.pdf

Maturity	Maturity Characteristics for All Lifecycle Stages
Optimized; Established Rank = 5	Dataset meets virtually all business needs of all users. The dataset is considered authoritative by owners and secondary users. It is curated across all stages of the approved lifecycle. Future needs are defined on a regular basis and resources for addressing both current and future business requirements are available.
Mature; Consistent Rank = 4	Dataset meets all the business needs of the primary owner and most of the secondary users. The dataset is curated and used as authoritative by the primary owner. Dataset is used widely by secondary users actively engaged in sustaining the dataset. Future needs are identified and steps are planned to address these. All stages are supported and reviewed on a recurring basis. The dataset is well managed in relation to the approved lifecycle.
Managed; Predictable Rank = 3	Dataset meets a significant number of the business needs of the primary owner and is widely used as an authoritative resource by secondary users. Benchmark activities are occurring in at least four of the approved lifecycle stages. Management practices in relation to the approved lifecycle is moderate but consistent. Dataset is integrating changing business requirements in lifecycle stages impacting overall maturity.
Transition; Transformation Rank = 2	Dataset meets business needs of the primary owner and has moderate use by secondary users. Benchmark activities are occurring in at least three stages. Efforts to integrate funding, include partners, and obtain data are not supported in a sustained manner. Management practices in relation to the stages of the approved lifecycle is limited.
Planned; Initial Development Rank = 1	Dataset limited in meeting business needs of the primary owner. Benchmark activities in the approved lifecycle are just starting to consider secondary uses, partnerships are forming to support additional dataset uses. Dataset development is in a very early stage. Minimal or limited management against the benchmarks in the approved lifecycle.
No Activity Rank = no activity	Dataset meets project or local business needs of the primary owner, secondary or additional uses or users were not considered, not recognized as an authoritative data or is part of a similar dataset. Not managed to any of the benchmarks in the approved lifecycle.

General Questions for All Stages

1) Is there a recurring process to obtain funding for all lifecycle stages of this dataset?

Answer: No.

Justification Comment:

Attachment(s): 0

The lands database is not complete and what is completed is FOUO.

2) Is there a process in place to ensure that open government and transparency guidelines are followed in all lifecycle stages for this dataset?

Answer: Did not review.

Justification Comment:

Attachment(s): 0

Did not review.

3) Are there processes and tools in place so that staff are sufficiently knowledgeable to ensure a continuity of the dataset for all stages of the lifecycle, especially during staffing transitions?

Answer: Did not review.

Justification Comment:

Attachment(s): 0

Did not review.

STAGE 1 - Define/Plan

4) Are user and business requirements defined and formalized?

Answer: Ad hoc process is used for involving Partners/stakeholders in identifying requirements.

Justification Comment:

Attachment(s): 0

The lands database is not complete and what is completed is FOUO.

5) How are partners/stakeholders involved in the requirements collection process?

Answer: Did not review.

Justification Comment:

Attachment(s): 0

Did not review.

6) Is there a quality assurance process for the dataset?

Answer: Did not review.

Justification Comment:

Attachment(s): 0

Did not review.

7) Is there a process to evaluate the sensitivity, privacy, and confidentiality of this dataset?

Answer: Did not review.

Justification Comment:

Attachment(s): 0

Did not review.

8) Are defined data standards used in collecting, processing, and/or rendering the data?

Answer: Did not review.

Justification Comment:

Attachment(s): 0

Did not review.

STAGE 2 - Inventory/Evaluate

9) Is there a process for determining if data necessary to meet requirements already exist from other sources (either within or outside the agency) before collecting or acquiring new data?

Answer: Did not review.

Justification Comment: Did not review.	Attachment(s): 0
STAGE 3 - Obtain	
10) Is there a process for obtaining data in relation to this dataset? Answer: Did not review.	
Justification Comment: Did not review.	Attachment(s): 0
11) Is the metadata in a FGDC endorsed geospatial metadata standard? Answer: Did not review.	
Justification Comment: Did not review.	Attachment(s): 0
12) How complete is the geographic coverage as defined in the requirements for the dataset? Part 1 Answer: Did not review. Part 2 Answer: Did not review.	
Justification Comment: Did not review.	Attachment(s): 0
STAGE 4 - Access	
13) Do you have a process for providing users access to the data in an open digital machine readable format? Answer: Did not review.	
Justification Comment: Did not review.	Attachment(s): 0
STAGE 5 - Maintain	
14) Is there a maintenance process for updating and storing the dataset? Answer: Did not review.	
Justification Comment: Did not review.	Attachment(s): 0
15) Is there an error correction process as part of dataset maintenance? Answer: Did not review.	
Justification Comment: Did not review.	Attachment(s): 0
STAGE 6 - Use/Evaluate	
16) Is there a process to determine if the dataset meets user needs? Answer: Did not review.	
Justification Comment: Did not review.	Attachment(s): 0
17) Is there a process to provide users information on how to access and properly use the dataset? Answer: Did not review.	
Justification Comment: Did not review.	Attachment(s): 0

18) Are the business processes and management practices assessed to meet changing technology?

Answer: Did not review.

Justification Comment:

Did not review.

Attachment(s): 0

STAGE 7 - Archive

19) Is there an archiving process for the dataset?

Answer: Did not review.

Justification Comment:

Did not review.

Attachment(s): 0