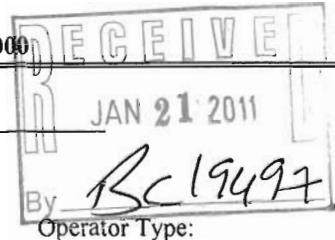


**NOTICE OF INTENT (NOI)
FOR DISCHARGERS OF STORMWATER RUNOFF
ASSOCIATED WITH INDUSTRIAL ACTIVITY
AUTHORIZED UNDER NPDES GENERAL PERMIT ARR000000**



Application Type: New ☐ Renewal ☒ Permit No. ARR00_A616

I. PERMITTEE/OPERATOR INFORMATION

Permittee (Legal Name)*: Lockheed Martin Corporation
Permittee Mailing Address: PO Box 1015 M/S:M/143
Permittee City: Camden
Permittee State: AR Zip: 71711
Permittee Telephone Number: 870-574-0200 X 4617
Permittee Fax Number: 870-574-4027
Permittee E-mail Address: Fredrick.lewis@lmco.com

Operator Type:
☐ STATE ☐ PARTNERSHIP
☐ FEDERAL ☒ CORPORATION**
☐ SOLE PROPRIETORSHIP
☐ PUBLIC
☐ OTHER: _____
**State of Incorporation: Maryland

* The legal name of the Permittee must be identical to the name listed with the Arkansas Secretary of State.

II. INVOICE MAILING INFORMATION (if different from facility mailing address)

Invoice Contact Person: Fredrick Lewis City: _____
Invoice Mailing Company: _____ State: _____ Zip: _____
Invoice Mailing Address: _____ Telephone: _____

III. FACILITY INFORMATION

Facility Name
(if different from Permittee): Missiles & Fire Control
Facility Physical Address: 205 Walton Road, Admin Building
Highland Industrial Park Contact Person: Fredrick Lewis
Facility County: Calhoun Contact Title: Environmental Engineer, Sr.
Facility City: Camden Zip: 71711 Telephone Number: 870-574-2400 ext 4617
Directions to the Facility: Admin office located at SE corner of SAU
Tech in East Camden Fax Number: 870-574-4027
AFIN (if known): 07-00022 Email Address: fredrick.lewis@lmco.com

Is mailing address different from facility address? ☒ Yes ☐ No If yes, provide mailing address in the space provided.

Mailing Address: PO Box 1015 M/S: M/143

City: Camden State: AR Zip: 71711

Type of Business: Missile Manufacturing Facility SIC Code(s): 3761 NAICS Code(s): 336414 Industrial Sector: *** Y2
*** Please see Part 1.5 of ARR000000 for a complete listing of Industrial Sectors. The facility may operate under the above chosen sector unless otherwise notified by the Department.

Description of Major Process(es) at Facility:

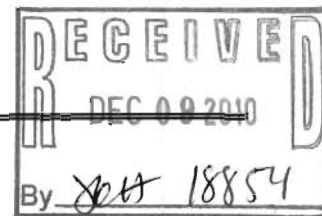
Manufacturing and assembly of missiles and transportation systems for the Department of Defense

List of Chemicals Used in the Process: Explosives, propellants, paints, solvents, sealants, and adhesives

Facility Latitude: * 33 degrees 37 minutes 42 seconds

Facility Longitude: * 92 degrees 43 minutes 02 seconds

**NOTICE OF INTENT (NOI)
FOR DISCHARGERS OF STORMWATER RUNOFF
ASSOCIATED WITH INDUSTRIAL ACTIVITY
AUTHORIZED UNDER NPDES GENERAL PERMIT ARR000000**



Application Type: New ☐ Renewal ☒ Permit No. ARR00_A616

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Permittee Mailing Address: PO Box 1015 M/S:M/143
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Operator Type:
☐ STATE ☐ PARTNERSHIP
☐ FEDERAL ☒ CORPORATION**
☐ SOLE PROPRIETORSHIP
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* The legal name of the Permittee must be identical to the name listed with the Arkansas Secretary of State.

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Invoice Contact Person: Fredrick Lewis City: _____
Invoice Mailing Company: _____ State: _____ Zip: _____
Invoice Mailing Address: _____ Telephone: _____

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AFIN (if known): 07-00022 Email Address: fredrick.lewis@lmco.com

Is mailing address different from facility address? ☒ Yes ☐ No If yes, provide mailing address in the space provided.

Mailing Address: PO Box 1015 M/S: M/143
City: Camden State: AR Zip: 71711

Type of Business:	Facility SIC	NAICS	Industrial
<u>Missile Manufacturing</u>	<u>Code(s): 3999</u>	<u>Code (s): 336414</u>	<u>Sector: *** Y2</u>

*** Please see Part 1.5 of ARR000000 for a complete listing of Industrial Sectors. The facility may operate under the above chosen sector unless otherwise notified by the Department.

Description of Major Process(es) at Facility:

Manufacturing and assembly of missiles and transportation systems for the Department of Defense

List of Chemicals Used in the Process: Explosives, propellants, paints, solvents, sealants, and adhesives

Facility Latitude: * 33 degrees 37 minutes 42 seconds

Facility Longitude: * 92 degrees 43 minutes 02 seconds

**NOTICE OF INTENT (NOI)
FOR DISCHARGERS OF STORMWATER RUNOFF
ASSOCIATED WITH INDUSTRIAL ACTIVITY
AUTHORIZED UNDER NPDES GENERAL PERMIT ARR000000**

* Facility coordinates should be taken at the entrance to the facility.

IV. OUTFALL INFORMATION

Outfall number should be assigned sequentially to stormwater discharge locations if the facility has more than one outfall. (i.e. 001, 002, etc.) These should coincide with the Outfall locations on the site map for the facility.

Outfall: CLIC001-E Ditch on east side of test track at Highway 203

Outfall Latitude: 33 degrees 38 minutes 57 seconds

Outfall Longitude: 92 degrees 41 minutes 32 seconds

Receiving Stream: Unnamed tributary to Two Bayou thence to the Ouachita River

Outfall: CLIC002-W Ditch on west side of test track at Highway 203

Outfall Latitude: 33 degrees 38 minutes 57 seconds

Outfall Longitude: 92 degrees 41 minutes 35 seconds

Receiving Stream: Unnamed tributary to Two Bayou thence to the Ouachita River

Similar Outfalls: Please indicate any similar outfall numbers that the facility may have in accordance to Part 3.7.1.

Pages may be added for additional outfalls.

See Attachment for additional outfalls

V. FACILITY PERMIT INFORMATION

List any additional permits from the Water Division that the facility may have coverage under.

NPDES Individual Permit Number (If Applicable): AR00

NPDES General Permit Number (If Applicable): ARR00A616

NPDES General Construction Stormwater Permit Number (If Applicable): ARR15

No Discharge Permit Number (If Applicable):

List any permits the facility has from another division within ADEQ: 0618-AR-14

VI. CONSULTANT INFORMATION (If applicable)

Consultant Company: Blanz Engineering and Environmental Solutions, Inc.

Consultant Contact Name: Robert Blanz

Consultant Email Address: blanzengineering@sbcglobal.net

Consultant Address: 2112 Live Oaks Dr City: Little Rock State: AR Zip: 72223

Consultant Phone Number: 501.821.4181 Consultant Fax Number: 501.954.7227

**NOTICE OF INTENT (NOI)
FOR DISCHARGERS OF STORMWATER RUNOFF
ASSOCIATED WITH INDUSTRIAL ACTIVITY
AUTHORIZED UNDER NPDES GENERAL PERMIT ARR000000**

VII. CERTIFICATION OF OPERATOR

(This statement must be completed for all applicants requesting coverage under the ARR000000. The Certification must be initialed and signed.)

 GT

"I certify that, if this facility is a corporation, it is registered with the Secretary of State of Arkansas. Please provide the full name of corporation if different than that listed in Section I above."

 GT

"I certify that a stormwater pollution prevention plan has been developed in accordance with Part 4 of the general permit."

 GT

"I certify that the cognizant official designated in Part IX of this Notice of Intent is qualified to act as a duly authorized representative under the provisions of 40 CFR 122.22(b). If no cognizant official has been designated, I understand that the Department will accept reports only signed by the applicant."

 GT

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for known violations."

Responsible Official Printed Name: Greg Tharp

Title: Operations Mgr.

Responsible Official Signature: Greg Tharp

Date: 12-2-2010

VIII. COGNIZANT OFFICIAL

Cognizant Official Printed Name: _____

Title: _____

Cognizant Official Signature: _____

Telephone: _____

Cognizant Official E-mail: _____

IX. PERMIT REQUIREMENT VERIFICATION

Please check the following to verify completion of permit requirements.

	Yes	No
Submittal of Complete NOI?	☒	☐
Submittal of Required Permit Fee? (New Discharger Only)	☐	☒
Check Number: _____		
Submittal of SWPPP (for new dischargers only)	☐	☒
Submittal of Site Map (for existing dischargers only)	☒	☐

Notice of Intent for Industrial General Stormwater Permit
Lockheed Martin Missiles and Fire Control
AFIN07-00022

Section IV. Outfall Information

Additional Outfalls include:

Outfall: AUR001

Outfall Latitude:	33 degrees	38 minutes	59 seconds	N
Outfall Longitude:	92 degrees	41 minutes	25 seconds	W

Receiving Stream: Unnamed tributary to Two Bayou thence to the Ouachita River

Outfall: H104001-W

Outfall Latitude:	33 degrees	39 minutes	24 seconds	N
Outfall Longitude:	92 degrees	39 minutes	16 seconds	W

Receiving Stream: Unnamed tributary to Little Two Bayou thence to the Ouachita River

Outfall: H104002-E

Outfall Latitude:	33 degrees	39 minutes	30 seconds	N
Outfall Longitude:	92 degrees	39 minutes	12 seconds	W

Receiving Stream: Unnamed tributary to Little Two Bayou thence to the Ouachita River

Outfall: 12LC001-N

Outfall Latitude:	33 degrees	36 minutes	23 seconds	N
Outfall Longitude:	92 degrees	38 minutes	02 seconds	W

Receiving Stream: Locust Bayou thence to the Ouachita River

Outfall: 12LC002-S

Outfall Latitude:	33 degrees	36 minutes	20 seconds	N
Outfall Longitude:	92 degrees	38 minutes	03 seconds	W

Receiving Stream: Locust Bayou thence to the Ouachita River

Outfall: 13LC001

Outfall Latitude:	33 degrees	35 minutes	41 seconds	N
Outfall Longitude:	92 degrees	37 minutes	34 seconds	W

Receiving Stream: Unnamed tributary to Caney Creek thence to the Ouachita River

Description of Outfalls

CLIC001-E	Ditch on east side of test track at Highway 203
CLIC002-W	Ditch on west side of test track at Highway 203
AUR001	Ditch on west side of AUR entrance at Highway 203
H104001-W	Culvert under road to Raytheon
H104002-E	Ditch on east side at NE corner near gate
12LC001-N	At Locust Bayou north of road by 12LC Paint Booth
12LC002-S	At Locust Bayou south of road by 12 LC Paint Booth
13LC001	Culvert at south end of 13LC between 2nd and 3rd bunkers (from east)

Site Map Legend
Lockheed Martin Missiles and Fire Control
Highland Industrial Park
Camden, AR

- a. The leased property is divided into 3 main parcels generally identified as:
 - Tab 1. The manufacturing area (CLIC, Bldgs M-3/M143, AUR I and AUR II) is approximately 400 acres more or less.
 - Tab 2. H-106/H-104 area is approximately 20 acres more or less.
 - Tab 3. Storage area is approximately 380 acres more or less.
- b. Significant structures are depicted on the site aerials, the majority of the areas, however, remain pervious.
- c. Directions of stormwater flow are indicated on the site map by blue arrows.
- d. There are various culverts and stormwater diversion structures throughout the 3 areas. By-in - large, however, these structure serve mostly to route stormwater and not treat it.
- e. Receiving waters are identified on the maps.
- f. Since the areas are so large, it is no possible to display all of the stormwater conveyances. We have identified the major conveyances and general drainage directions.
Large expanses of grass, thick underbrush and trees are exist around the manufacturing areas. Lawn and grassy swales and surround the H-104/H-106 area and vast expanses of grass area and vegetated ditches are typical for the storage area.
- g. Potential pollution sources are located at the buildings identified on the aerials.
- h. Stormwater monitoring points are identified on the maps.
- i. Outfall are coded specifically to identify the area. the approximate outline of the areas draining each outfall are identified on the maps in red.
- j. There are no MS4's involved with any of the areas.
- k. Non-storm water discharges include:
 - 1. Roof drains on all of the manufacturing buildings.
 - 2. Air conditioning condensate from all buildings
 - 3. Air compressor condensates
 - 4. Landscape watering
 - 5. Fire hydrant flushing
- l. Locations of activities exposed to precipitation include:
 - 1. Test Track on east side CLIC
 - 2. Vehicle loading and unloading areas at all buildings
 - 3. Outdoor storage of tracked and wheeled vehicles on east side of CLIC
 - 4. Roof vents from permitted air emission sources at CLIC, H-104/106, 12LC, AUR I and AUR II
 - 5. On site Wastewater treatment plant at CLIC (discharges to Highland Industrial Park Sanitary Sewer System)
 - 6. Vehicle fueling at east side of CLIC.
 - 7. Maintenance Shop at 12LC
- m. There are no known sources of run-on which contain significant quantities of pollutants.

Lockheed Martin Missiles and Fire Control
P.O. Box 1015 Camden, AR 71711-1015
Telephone 870-574-0200



December 1, 2010

Arkansas Department of Environmental Quality
Permits Branch, Water Division
5301 Northshore Drive
North Little Rock, AR 72118

Subject: Notice of Intent
Renewal For Discharges of Stormwater Associated with Industrial Activity
Lockheed Martin Missiles and Fire Control
AFIN: 07-00022

Dear Sirs:

Please find enclosed our completed Notice of Intent (NOI) for renewal of coverage under the NPDES General Industrial Stormwater Permit (IGP). Following consultation with ADEQ staff, Lockheed Martin Missiles and Fire Control (Lockheed) has decided to submit two (2) NOI's for coverage of non-contiguous facilities in different counties and in different Industrial Sectors pursuant to Section 1.5 of the IGP, and with different bench mark monitoring parameters in Section 3.3 of the IGP.

The enclosed NOI is for three distinct areas within Highland Industrial Park:

1. Camden Integrated Launch Center (CLIC), Buildings M-3/M-143, AUR I, and AUR II
2. H-104/H-106 Area
3. 12LV/13LC Magazine Storage Area

Our Stormwater Pollution Prevention Plan is being revised and will be completed NLT January 31, 2010. If you have any questions, please do not hesitate to contact the undersigned.

Sincerely,

A handwritten signature in black ink, appearing to read "Fredrick Lewis".

Fredrick Lewis
Environmental Engineer, Sr.

Enclosure

cc: Robert Blanz, P.E.; Blanz Engineering

Lockheed Martin Missiles and Fire Control
Camden Integrated Launch Center
Buildings M-3/M-143, AUR I, and AUR II

274

East Camden

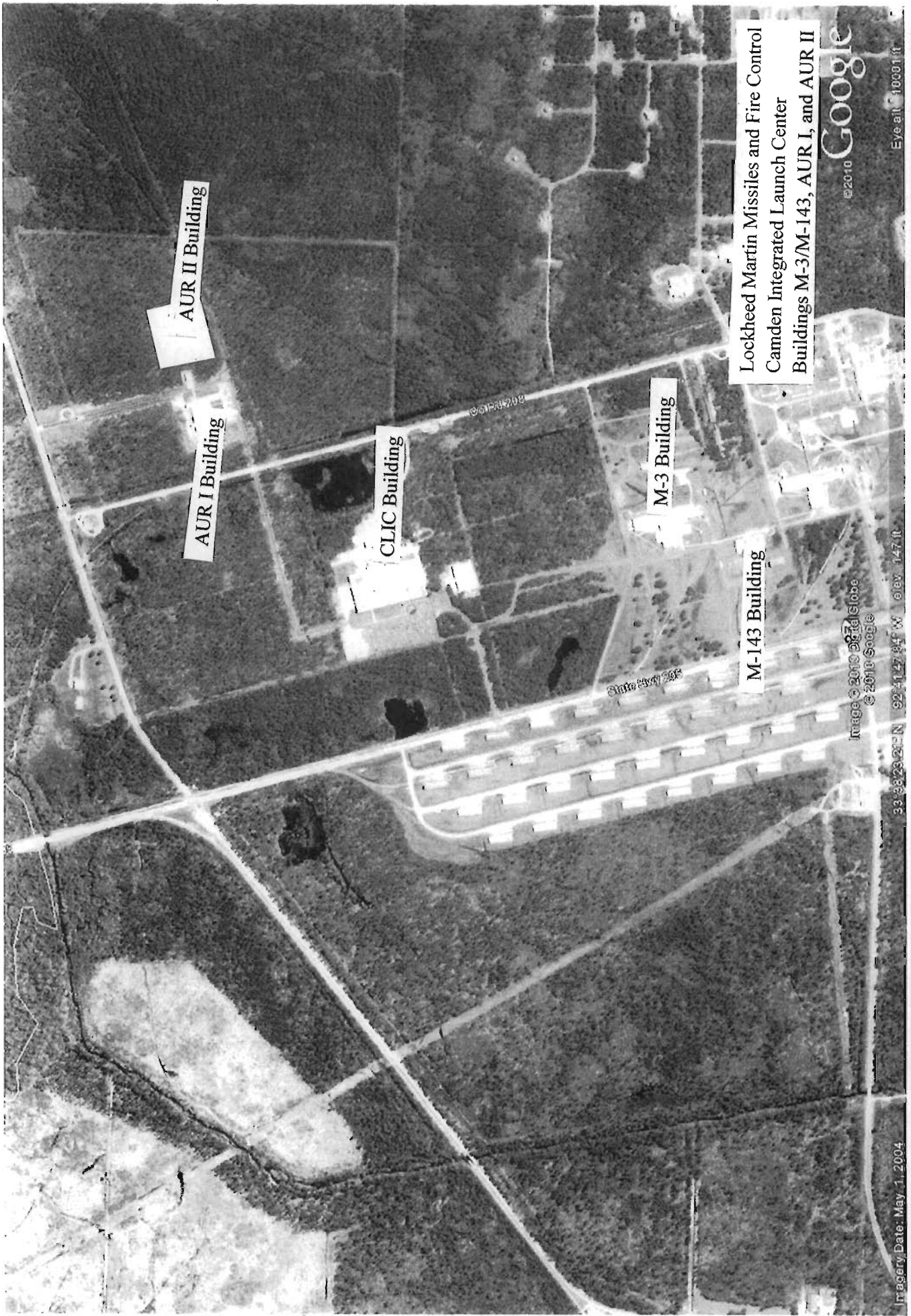
Google
©2010

Eye alt 21898 ft

© 2010 Europa Technologies
Image © 2010 Digital Globe
© 2010 Google

33°37'38.71" N 92°42'34.83" W elev 139 ft

Imagery Date: May 1, 2004



AUR II Building

AUR I Building

CLIC Building

M-3 Building

M-143 Building

Lockheed Martin Missiles and Fire Control
Camden Integrated Launch Center
Buildings M-3/M-143, AUR I, and AUR II

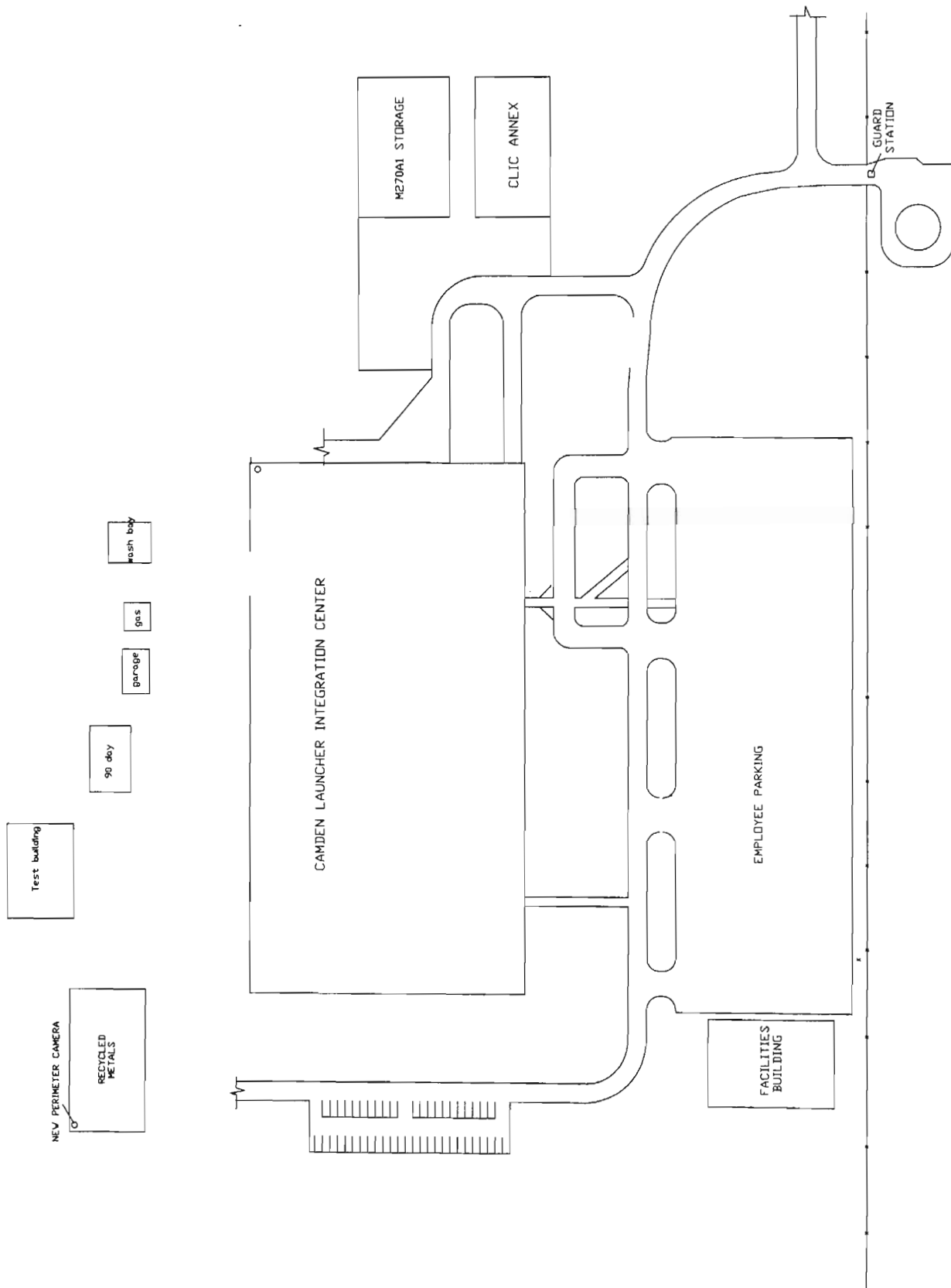
©2010 Google

Image © 2010 Google
© 2010 Google

Imagery Date: May 1, 2004

33°38'23.23"N 92°11'47.84"W elev. 147 ft

Eye alt. 1000 ft



Lockheed Martin Missiles and Fire Control
Camden Integrated Launch Complex (CLIC)
Detail

Lockheed Martin Missiles and Fire Control
H-104/H-106 Building Area

State Hwy 205

Hwy 205

East Camden

Imagery Date: May 11, 2004

33°38'18.97" N 92°41'28.83" W elev 147 ft

© 2010 Europa Technologies
Image © 2010 DigitalGlobe
© 2010 Google

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© 2010

Eye alt 30033 ft



©2010 Google

Eye alt 2798 ft

Image © 2010 Digital Globe
© 2010 Google

33°39'21.32"N 92°39'17.33"W elev 172 ft

Imagery Date: May 1, 2004



Lockheed Martin Missiles and Fire Control
12LC/13LC Magazine Storage Areas

274

278

East Camden

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Eye alt. 42899 ft

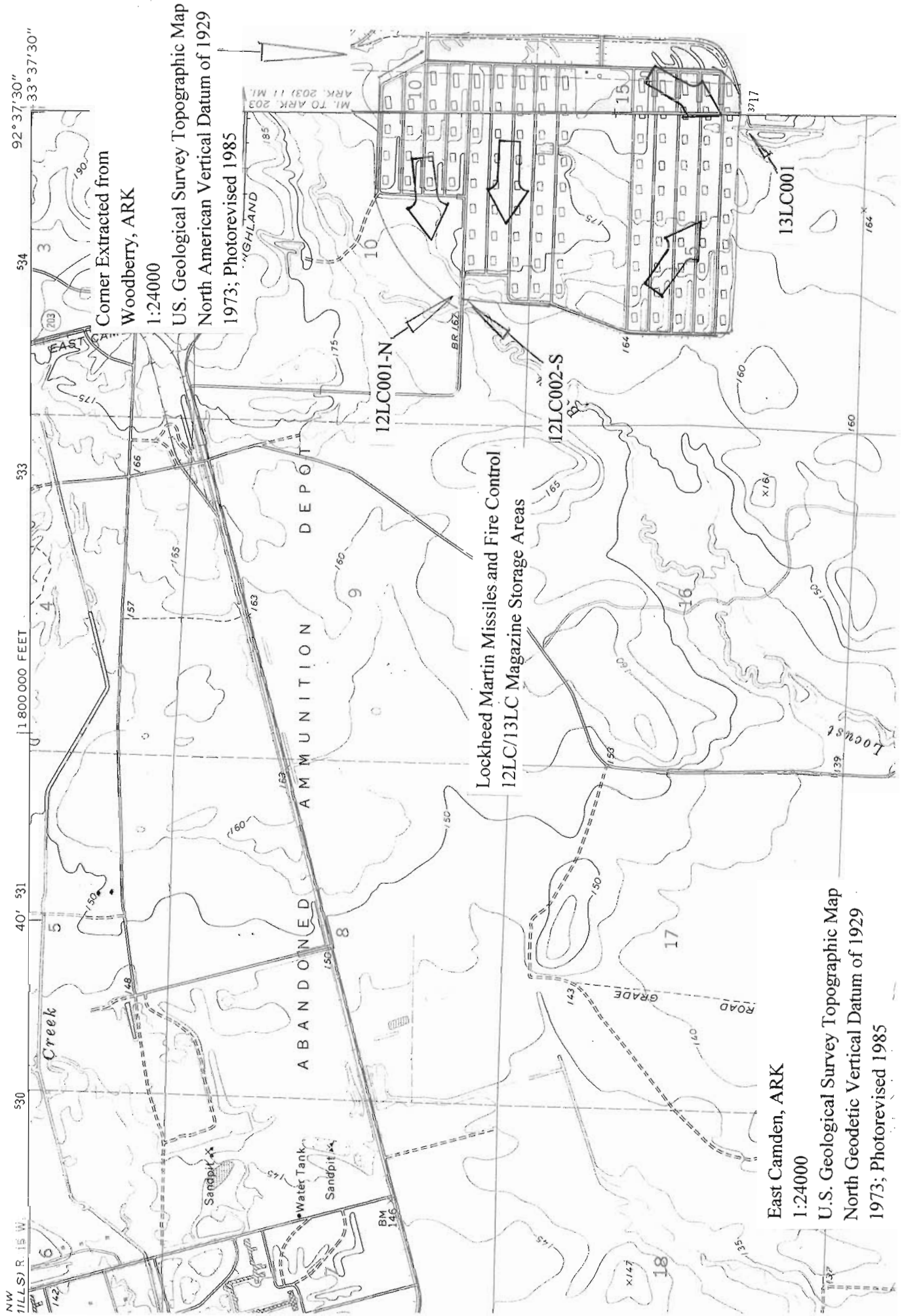
Image State of Arkansas
Image © 2010 Digital Globe
©2010 Google

33°36'43.28"N 92°40'24.07"W elev. 149 ft

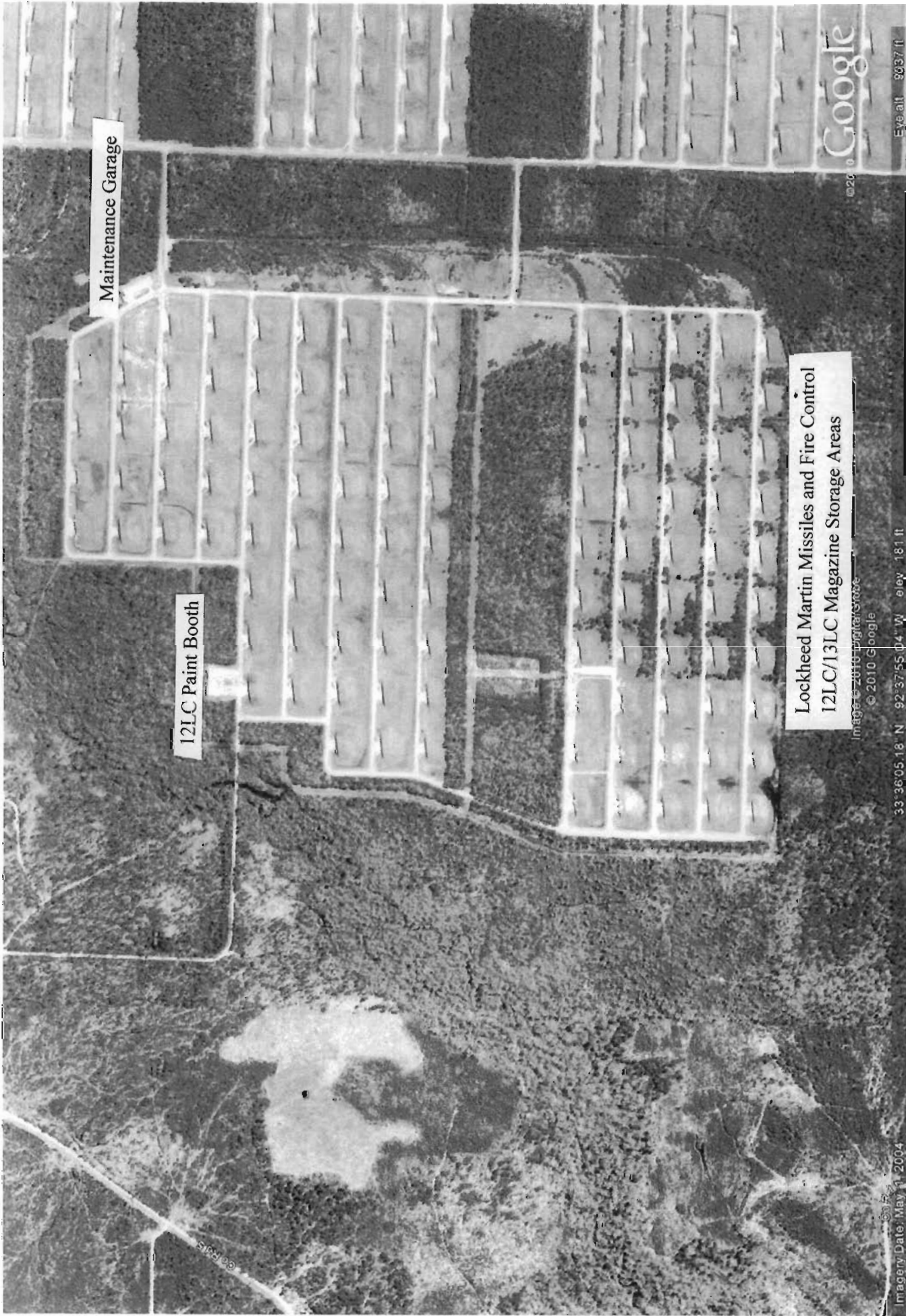
Imagery Date: May 1, 2004

EAST CAMDEN QUADRANGLE
ARKANSAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

(BEARDEN)
75° 11' NE



East Camden, ARK
1:24000
U.S. Geological Survey Topographic Map
North Geodetic Vertical Datum of 1929
1973; Photorevised 1985



Maintenance Garage

12LC Paint Booth

Lockheed Martin Missiles and Fire Control
12LC/13LC Magazine Storage Areas

Google

©2010

Image © 2010 DigitalGlobe

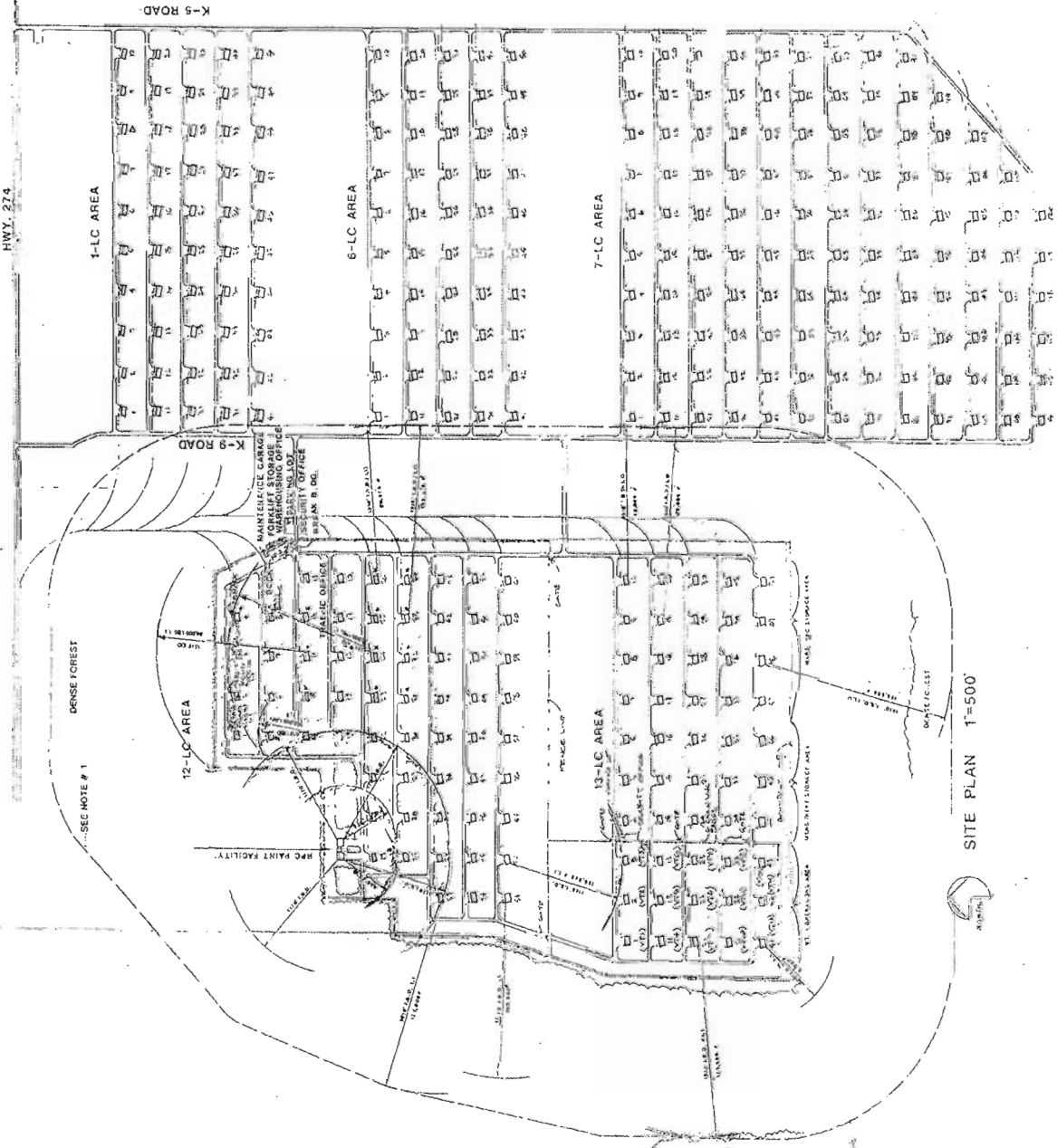
© 2010 Google

33°36'05.18" N 92°37'55.04" W elev 181 ft

Imagery Date: May 11, 2004

Eye alt 9937 ft

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APPROVALS: *[Signature]*
 Steve Jordan & Associates
 ARCHITECTS
 1000 S. 10th St.
 Suite 100
 Lincoln, NE 68502
 PROJECT NO. 11-01
 SHEET NO. 11-01
 DATE: 11/11/01

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Keep old tracking # for Calhoun Co. Property

Industrial Stormwater Renewal Route Sheet

Facility Name: <u>Lockheed Martin Missiles and Fire Control</u>			
Permit Number: <u>AR000 A616</u>		AFIN NO.: <u>07-00347 need new AFIN 52-00234</u>	
No Exposure Exclusion: ☐ Yes ☒ No		Monitoring Category: <u>1</u>	Industrial Sector: <u>AST</u>
Stream Segment: <u>2D</u>		Nearest Receiving Water: <u>Two Bayou</u>	HUC: <u>08040201</u>
Assigned	Activity	Initials	Date Complete/Entered
Sect.	NOI Logged/Assign to Engineer (1-day)	<u>SEA</u>	N/A
Engineer (5 days)	Confirm/Perform the following: ☐ Check Permittee Name on SOS (if applicable) <u>1/25/11</u> ☒ Check SIC Code ☒ Assign Industrial Sector ☒ Check Facility and Outfall Coordinates by Google Earth. ☐ Check Receiving Stream ☐ Enter information into Access ☐ DMR status _____ submitted Dates not submitted:	<u>SEA</u>	<u>1/25/11</u>
AA (max 5 business days unless AFIN Change is Required*)	Check the following into PDS: ☐ AFIN Change Required <u>N/A</u> ☒ Invoice Information ☒ Coordinates-if not already there ☒ SIC/NAICS ☒ Receiving Stream ☒ Stream Segment ☒ Facility Contact (All info-name/number/email) ☐ Facility Mailing Information ☒ Monitoring Category ☒ Staff	<u>SA</u>	<u>1-26-11</u>
Engineer (2 days)	Merge Permit Authorization Letter	<u>SEA</u>	<u>1/26/11</u>
Engineer Supervisor (1-day)	Review all the documents. Make recommendation.	<u>O</u>	<u>1/26/11</u>
Assistant Chief (1-day)	Review the documents and sign the authorization letter or the permit.		
Sect.	☐ Scan complete packet ☐ E-mail to everyone cc on the letter ☐ Mail Letter		

*If an AFIN change is required, change of ownership timelines must be followed.

Comments:

not on SOS
4/2/11 Bds is sending mail received 1/26/11

2/2/11