

Appendix C


Historical Research Documentation

C.1 Historical Maps

C.2 Aerial Photographs

Appendix C.1

Historical Maps



Chase Lands
8733 Mission Road
Jessup, MD 20794

Inquiry Number: 4712749.4
August 29, 2016

EDR Historical Topo Map Report

with QuadMatch™



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

08/29/16

Site Name:

Chase Lands
8733 Mission Road
Jessup, MD 20794
EDR Inquiry # 4712749.4

Client Name:

EA Engineering Science & Tech.
225 Schilling Circle Suite 400
Hunt Valley, MD 21031-0000
Contact: Elizabeth Eyer



EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by EA Engineering Science & Tech. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDR's Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:**Coordinates:**

P.O.#	1483545	Latitude:	39.155338 39° 9' 19" North
Project:	Chase Lands	Longitude:	-76.809384 -76° 48' 34" West
		UTM Zone:	Zone 18 North
		UTM X Meters:	343660.10
		UTM Y Meters:	4335573.85
		Elevation:	285.35' above sea level

Maps Provided:

2014	1908
1974	1907
1966	1897
1957	1894
1950	1892
1949	
1942	
1926	

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2014 Source Sheets



Savage
2014
7.5-minute, 24000

1974 Source Sheets



Savage
1974
7.5-minute, 24000
Photo Revised 1974
Aerial Photo Revised 1974

1966 Source Sheets



Savage
1966
7.5-minute, 24000
Aerial Photo Revised 1966

1957 Source Sheets

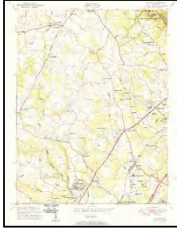


Savage
1957
7.5-minute, 24000
Aerial Photo Revised 1955

Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1950 Source Sheets



Savage
1950
7.5-minute, 24000
Aerial Photo Revised 1948

1949 Source Sheets



Laurel
1949
15-minute, 62500
Aerial Photo Revised 1948

1942 Source Sheets



Laurel
1942
15-minute, 62500
Aerial Photo Revised 1938

1926 Source Sheets

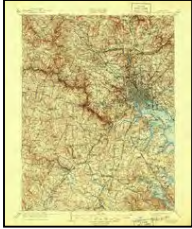


Laurel
1926
15-minute, 62500

Topo Sheet Key

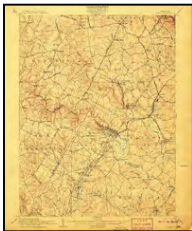
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1908 Source Sheets



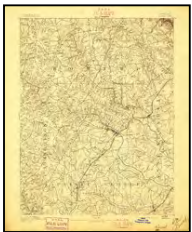
Patapsco
1908
30-minute, 125000

1907 Source Sheets



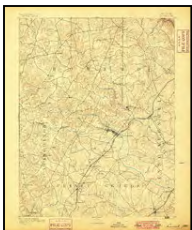
Laurel
1907
15-minute, 62500

1897 Source Sheets



Laurel
1897
15-minute, 62500

1894 Source Sheets

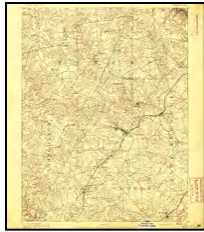


Laurel
1894
15-minute, 62500

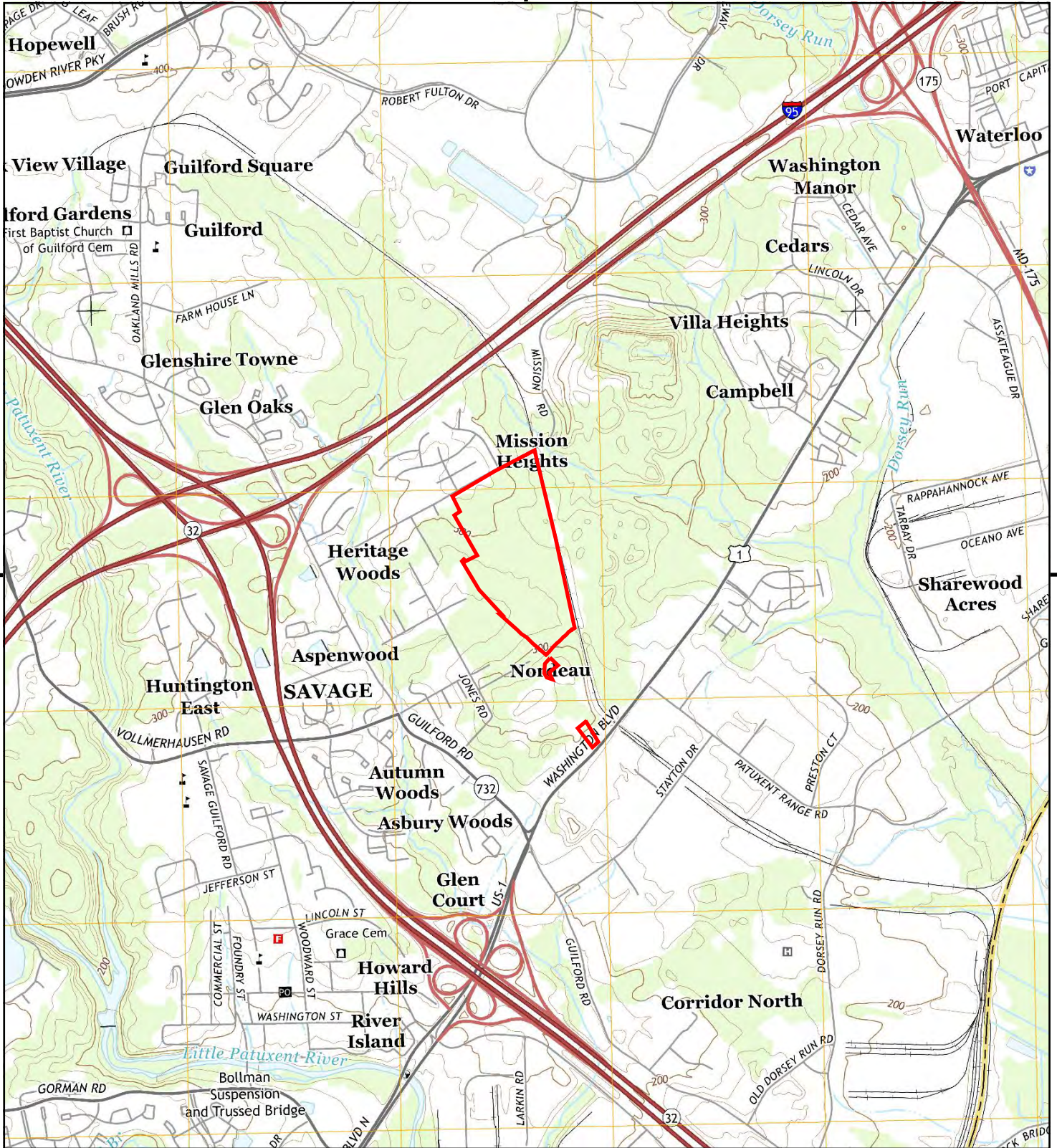
Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1892 Source Sheets



Laurel
1892
15-minute, 62500



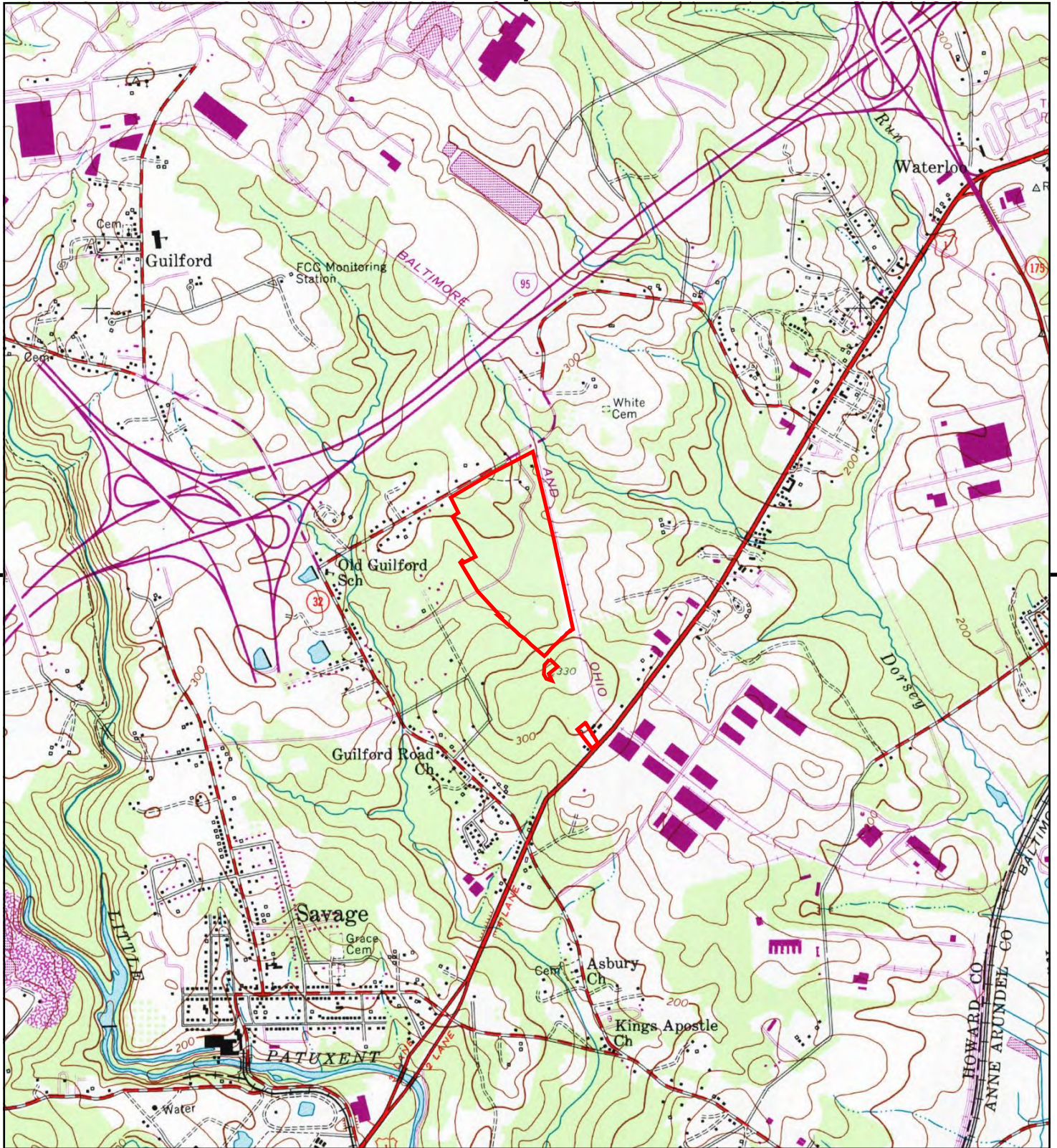
This report includes information from the following map sheet(s).



TP, Savage, 2014, 7.5-minute

SITE NAME: Chase Lands
 ADDRESS: 8733 Mission Road
 Jessup, MD 20794
 CLIENT: EA Engineering Science & Tech.





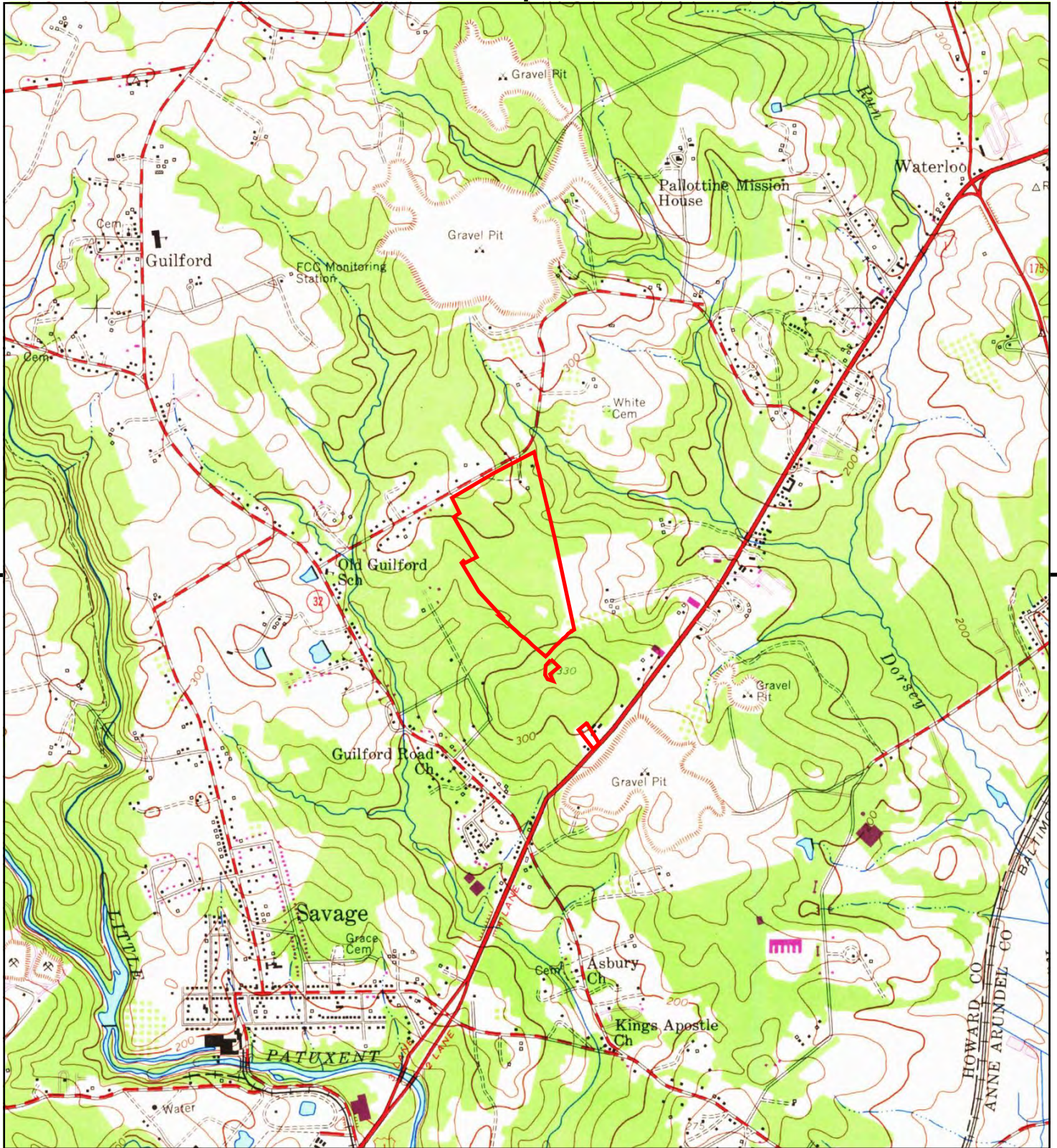
This report includes information from the following map sheet(s).



TP, Savage, 1974, 7.5-minute

SITE NAME: Chase Lands
ADDRESS: 8733 Mission Road
Jessup, MD 20794
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This report includes information from the following map sheet(s).



TP, Savage, 1966, 7.5-minute

SITE NAME: Chase Lands
ADDRESS: 8733 Mission Road
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CLIENT: EA Engineering Science & Tech.





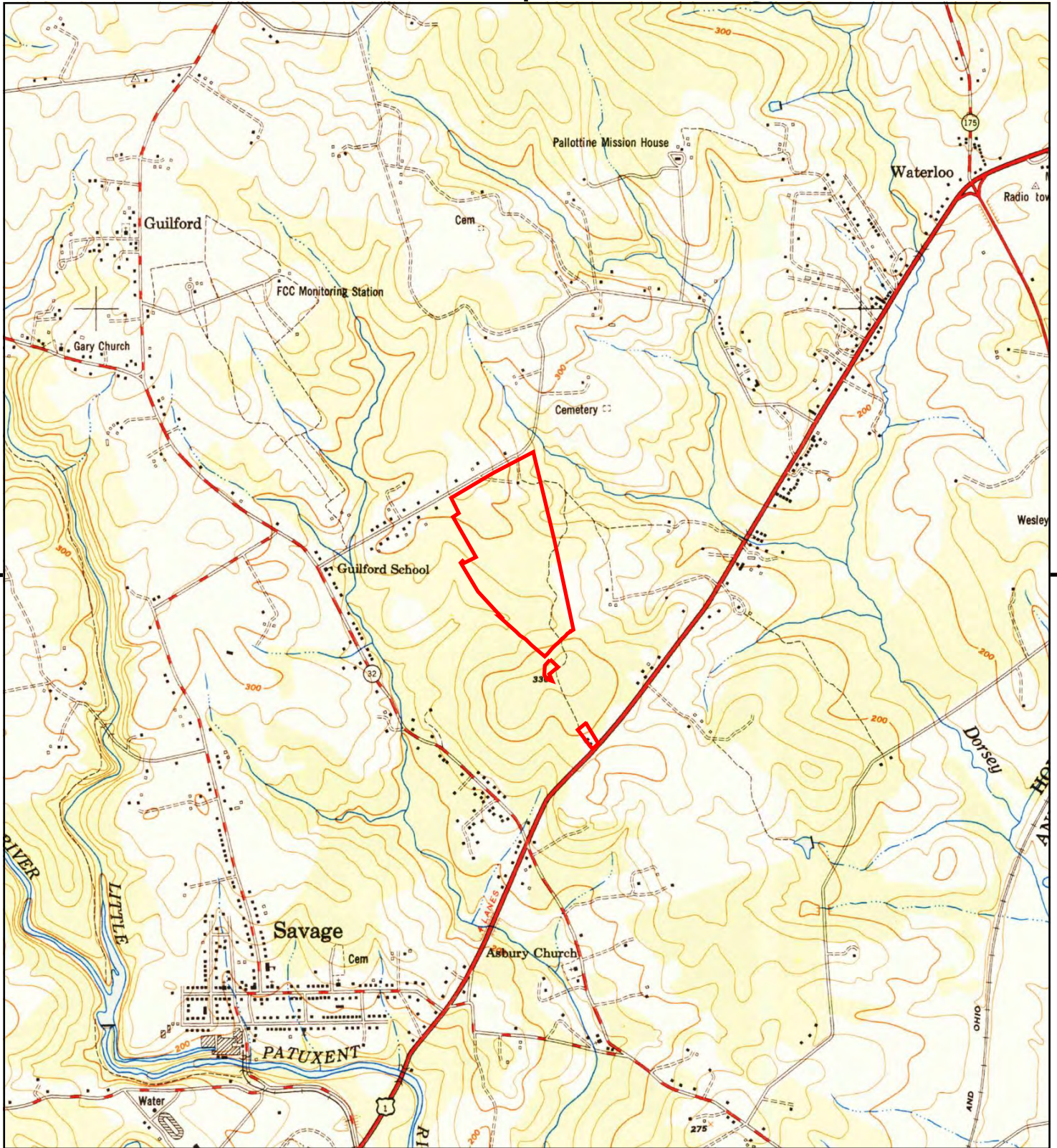
This report includes information from the following map sheet(s).



TP, Savage, 1957, 7.5-minute

SITE NAME: Chase Lands
ADDRESS: 8733 Mission Road
Jessup, MD 20794
CLIENT: EA Engineering Science & Tech.





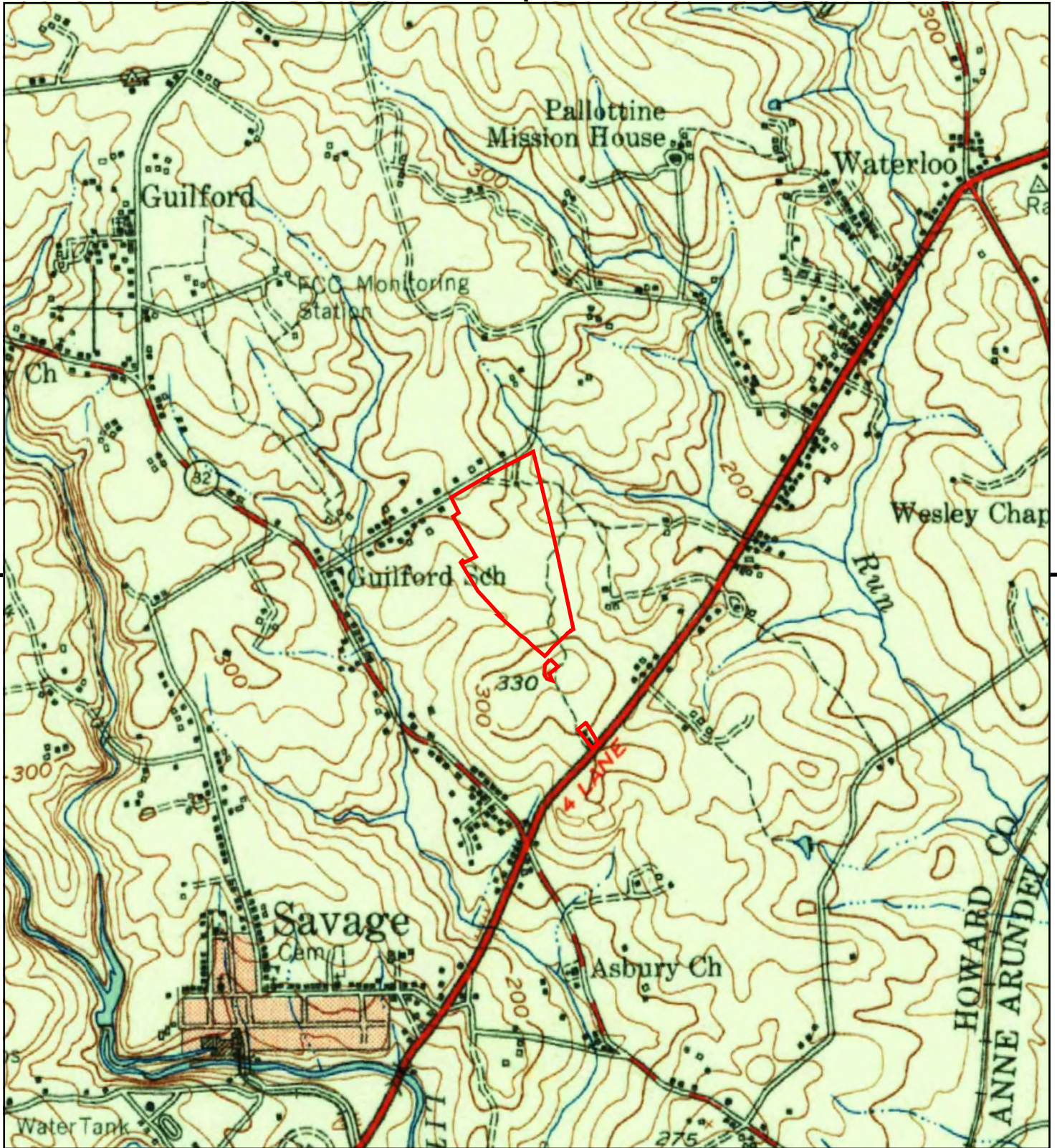
This report includes information from the following map sheet(s).



TP, Savage, 1950, 7.5-minute

SITE NAME: Chase Lands
ADDRESS: 8733 Mission Road
Jessup, MD 20794
CLIENT: EA Engineering Science & Tech.





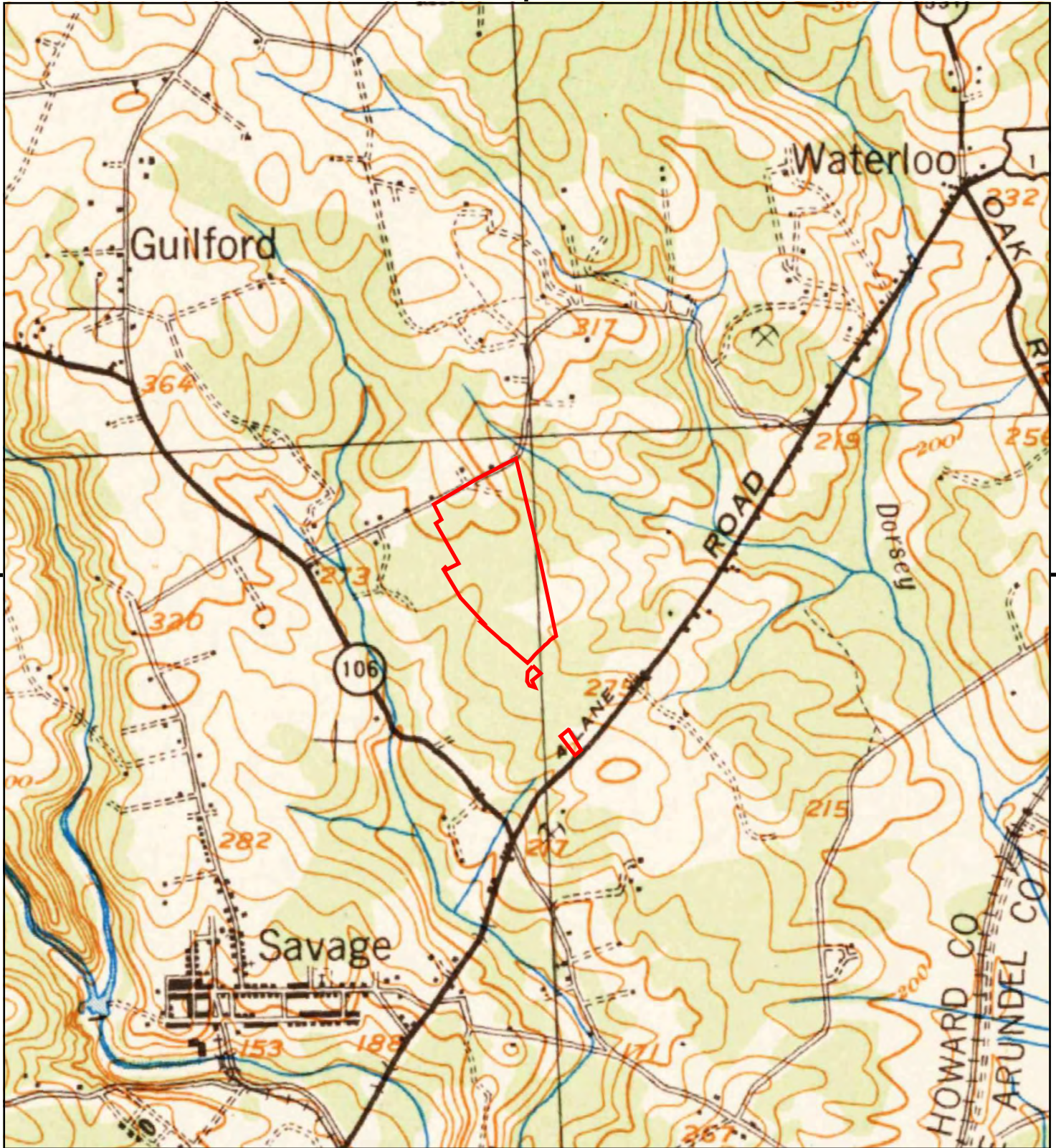
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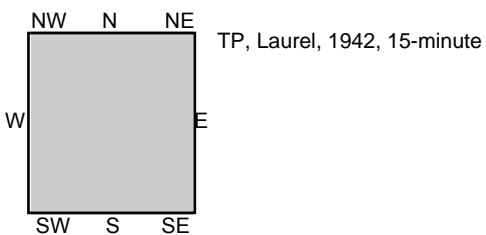
TP, Laurel, 1949, 15-minute

SITE NAME: Chase Lands
ADDRESS: 8733 Mission Road
Jessup, MD 20794
CLIENT: EA Engineering Science & Tech.



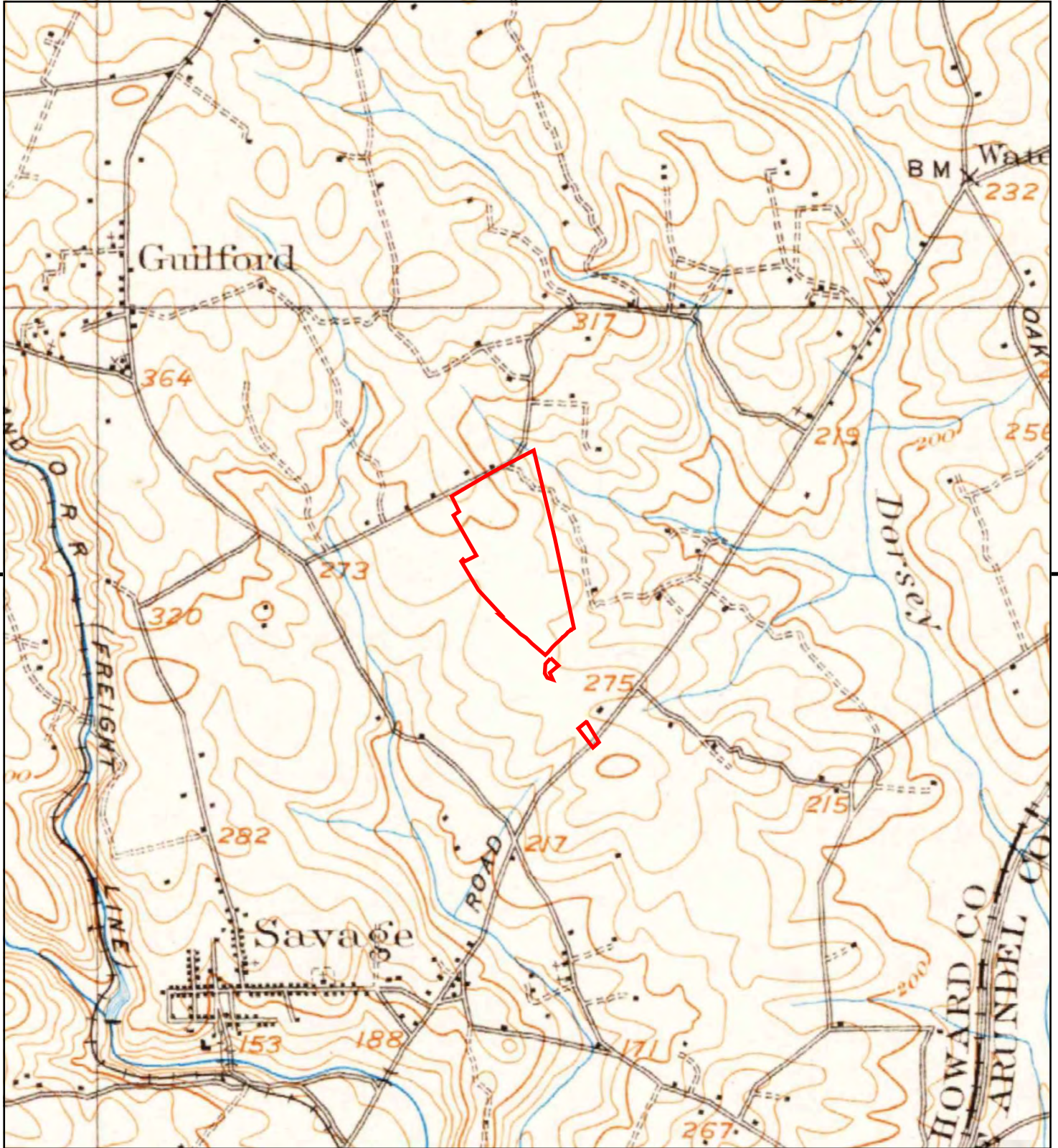


This report includes information from the following map sheet(s).



SITE NAME: Chase Lands
 ADDRESS: 8733 Mission Road
 Jessup, MD 20794
 CLIENT: EA Engineering Science & Tech.





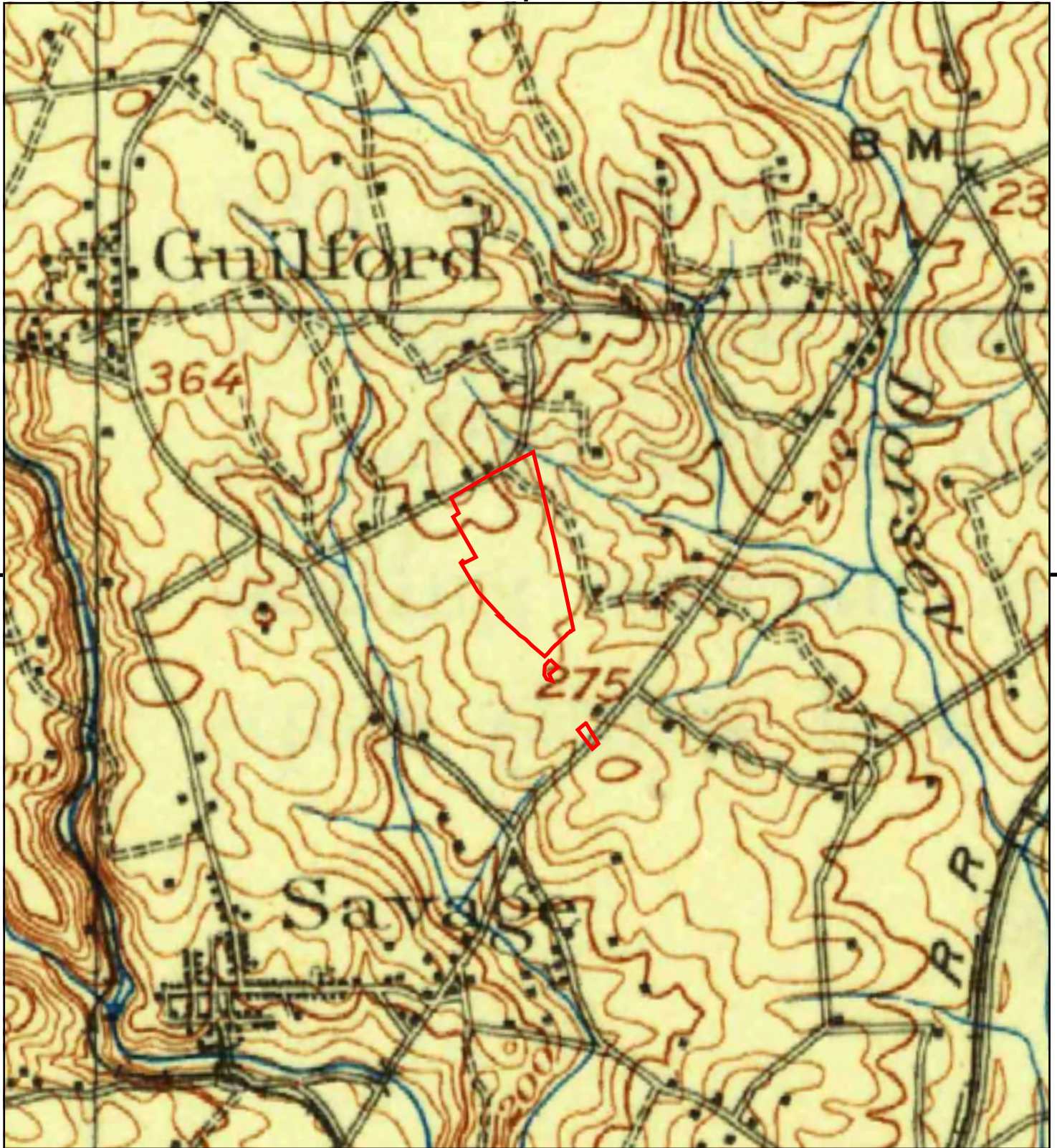
This report includes information from the following map sheet(s).



TP, Laurel, 1926, 15-minute

SITE NAME: Chase Lands
 ADDRESS: 8733 Mission Road
 Jessup, MD 20794
 CLIENT: EA Engineering Science & Tech.





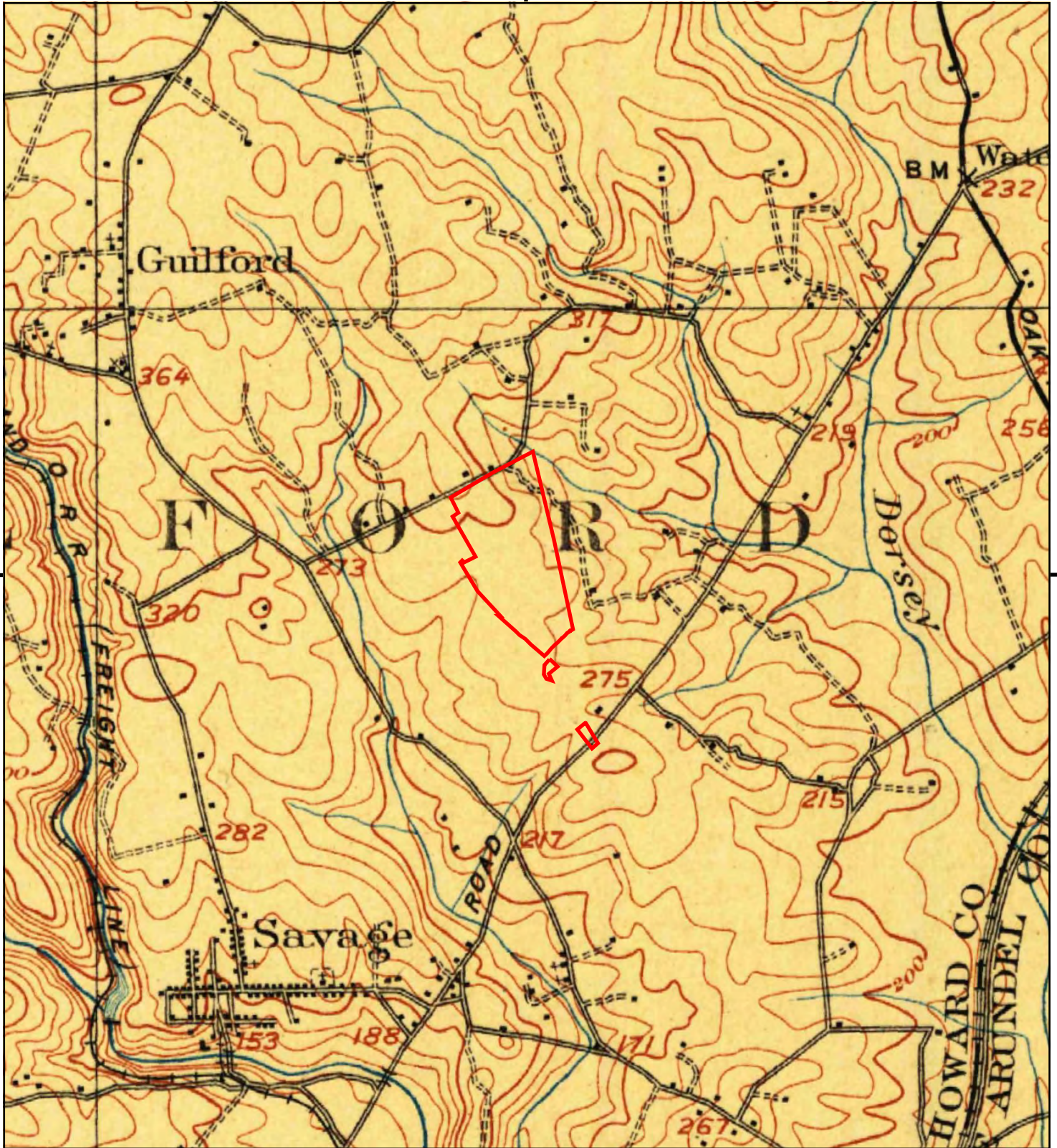
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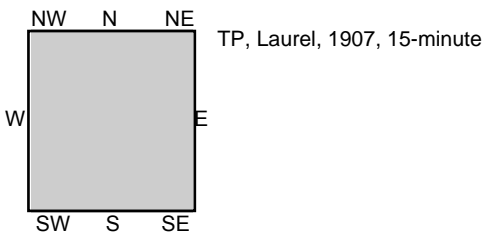
TP, Patapsco, 1908, 30-minute

SITE NAME: Chase Lands
 ADDRESS: 8733 Mission Road
 Jessup, MD 20794
 CLIENT: EA Engineering Science & Tech.



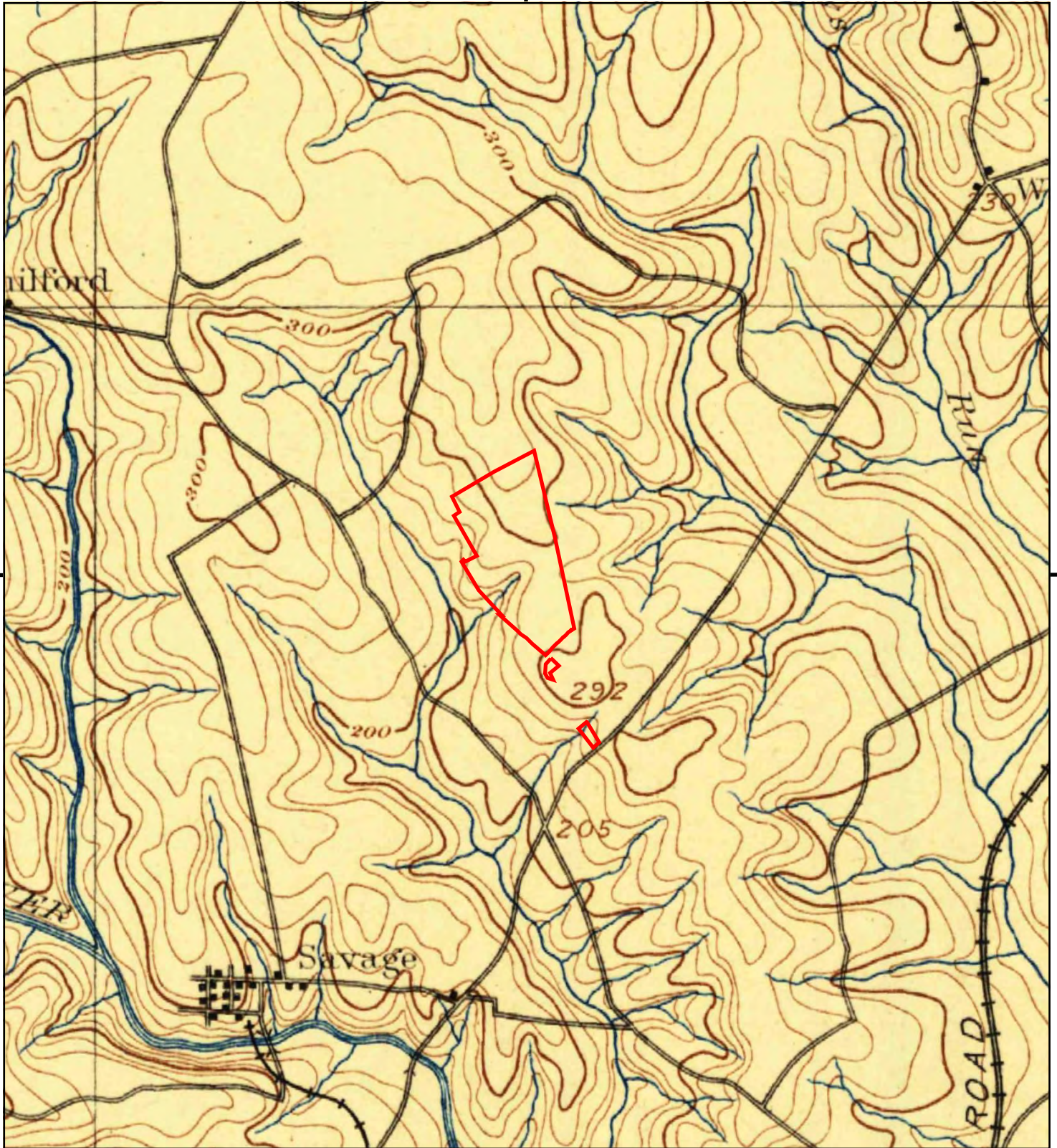


This report includes information from the following map sheet(s).



SITE NAME: Chase Lands
 ADDRESS: 8733 Mission Road
 Jessup, MD 20794
 CLIENT: EA Engineering Science & Tech.





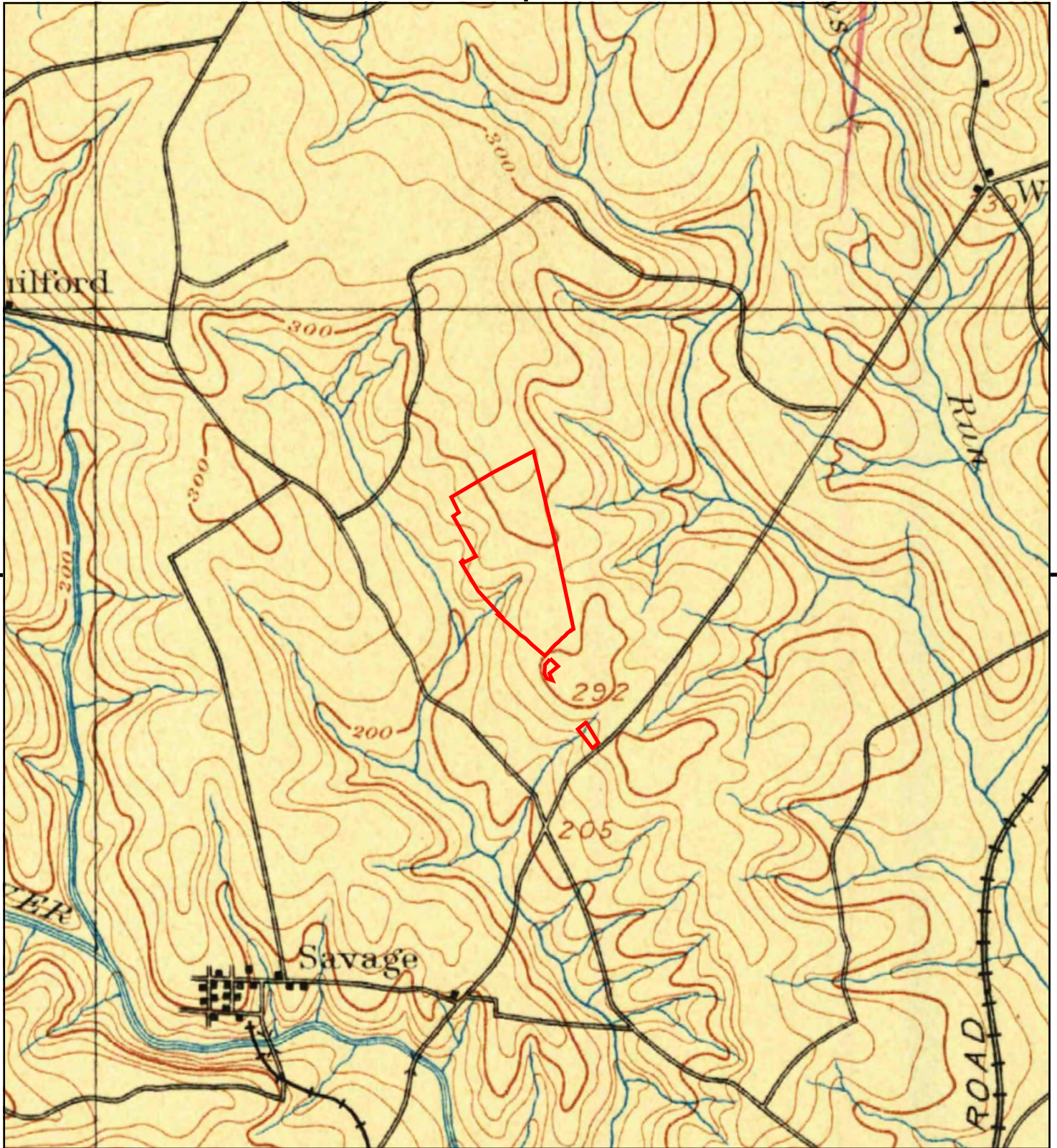
This report includes information from the following map sheet(s).



TP, Laurel, 1897, 15-minute

SITE NAME: Chase Lands
ADDRESS: 8733 Mission Road
Jessup, MD 20794
CLIENT: EA Engineering Science & Tech.





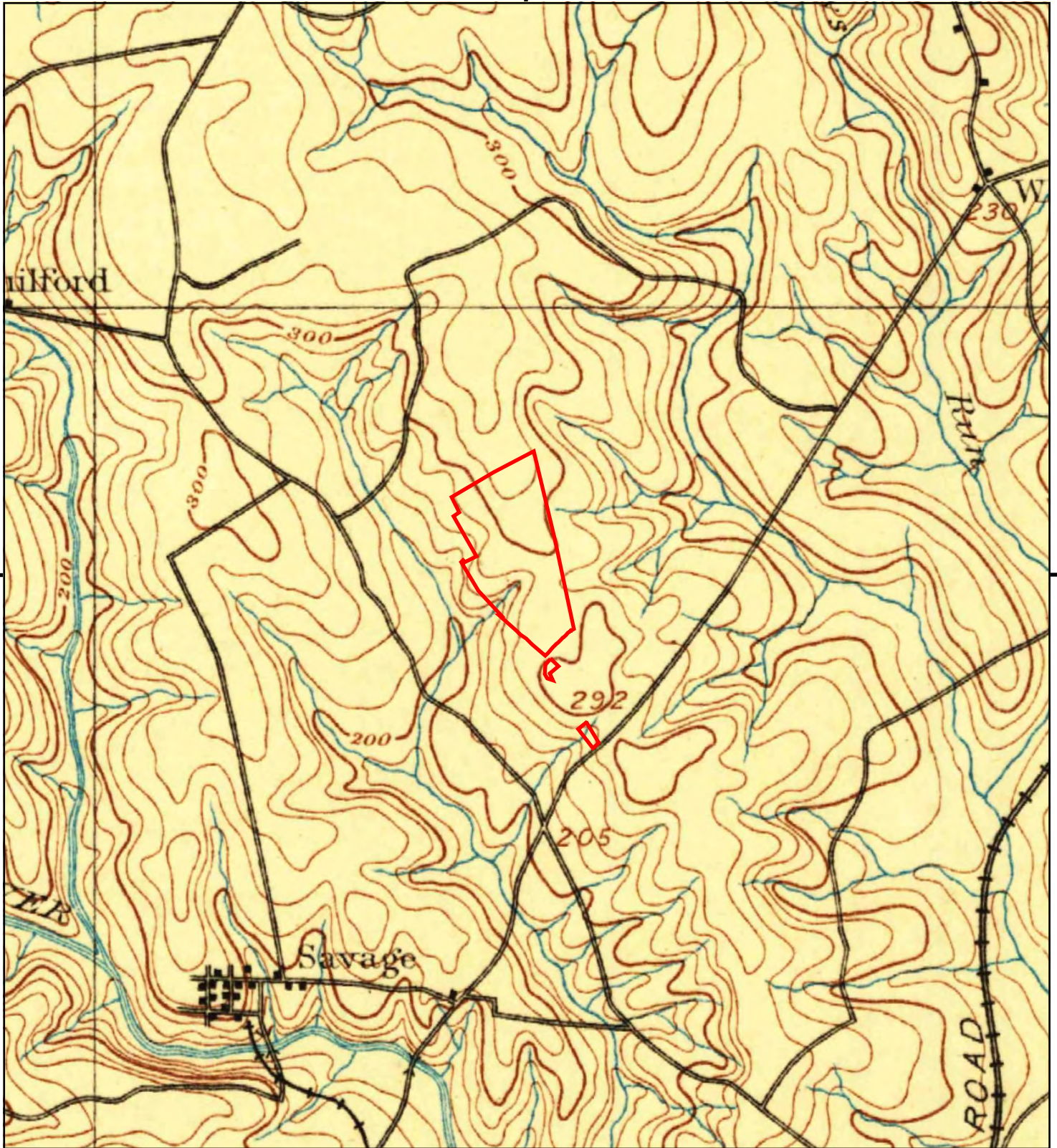
This report includes information from the following map sheet(s).



TP, Laurel, 1894, 15-minute

SITE NAME: Chase Lands
ADDRESS: 8733 Mission Road
Jessup, MD 20794
CLIENT: EA Engineering Science & Tech.






This report includes information from the following map sheet(s).



TP, Laurel, 1892, 15-minute

SITE NAME: Chase Lands
 ADDRESS: 8733 Mission Road
 Jessup, MD 20794
 CLIENT: EA Engineering Science & Tech.





Chase Lands
8733 Mission Road
Jessup, MD 20794

Inquiry Number: 4712749.3
August 29, 2016

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Toll Free: 800.352.0050
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Certified Sanborn® Map Report

08/29/16

Site Name:

Chase Lands
8733 Mission Road
Jessup, MD 20794
EDR Inquiry # 4712749.3

Client Name:

EA Engineering Science & Tech.
225 Schilling Circle Suite 400
Hunt Valley, MD 21031-0000
Contact: Elizabeth Eyer



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Certified Sanborn Results:

Certification # 9434-4183-88F6

PO # 1483545

Project Chase Lands

UNMAPPED PROPERTY

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Sanborn® Library search results

Certification #: 9434-4183-88F6

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- ☒ Library of Congress
- ☒ University Publications of America
- ☒ EDR Private Collection

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Appendix C.2

Aerial Photographs



Chase Lands
8733 Mission Road
Jessup, MD 20794

Inquiry Number: 4712749.9
August 29, 2016

The EDR Aerial Photo Decade Package



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Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Aerial Photo Decade Package

08/29/16

Site Name:

Chase Lands
8733 Mission Road
Jessup, MD 20794
EDR Inquiry # 4712749.9

Client Name:

EA Engineering Science & Tech.
225 Schilling Circle Suite 400
Hunt Valley, MD 21031-0000
Contact: Elizabeth Eyer



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Search Results:

<i>Year</i>	<i>Scale</i>	<i>Details</i>	<i>Source</i>
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2009	1"=500'	Flight Year: 2009	USDA/NAIP
2007	1"=500'	Flight Year: 2007	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
2005	1"=500'	Flight Year: 2005	USDA/NAIP
2002	1"=500'	Flight Date: April 04, 2002	USGS
2000	1"=750'	Flight Date: March 24, 2000	USGS
1998	1"=750'	Flight Date: February 09, 1998	USGS
1993	1"=500'	Acquisition Date: April 08, 1993	USGS/DOQQ
1988	1"=500'	Flight Date: April 10, 1988	USDA
1981	1"=500'	Flight Date: February 04, 1981	NHAP
1970	1"=500'	Flight Date: June 14, 1970	USDA
1966	1"=500'	Flight Date: February 21, 1966	USGS
1963	1"=500'	Flight Date: October 11, 1963	USDA
1957	1"=500'	Flight Date: May 25, 1957	USDA
1951	1"=500'	Flight Date: March 26, 1951	USC&GS
1943	1"=500'	Flight Date: March 29, 1943	USDA
1938	1"=500'	Flight Date: May 01, 1938	USDA

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**Approximate
Subject Site
Location**

Reference: 2016 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

**Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)**

2016 Aerial Photograph



**® EA Engineering, Science, and
Technology, Inc., PBC
225 Schilling Circle, Suite 400
Hunt Valley, Maryland 21031**

**EA Project No.
1483545**



**Approximate
Subject Site
Location**

Reference: 2014 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

**Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)**

2014 Aerial Photograph



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1483545**



Approximate
Subject Site
Location

Reference: 2013 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

2013 Aerial Photograph



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1483545



INQUIRY #: 4712749.9

YEAR: 2011

— = 500'





INQUIRY #: 4712749.9

YEAR: 2009

— = 500'





INQUIRY #: 4712749.9

YEAR: 2007

— = 500'





Approximate
Subject Site
Location

Reference: 2007 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

2007 Aerial Photograph



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Hunt Valley, Maryland 21031

EA Project No.
1483545



INQUIRY #: 4712749.9

YEAR: 2006

— = 500'



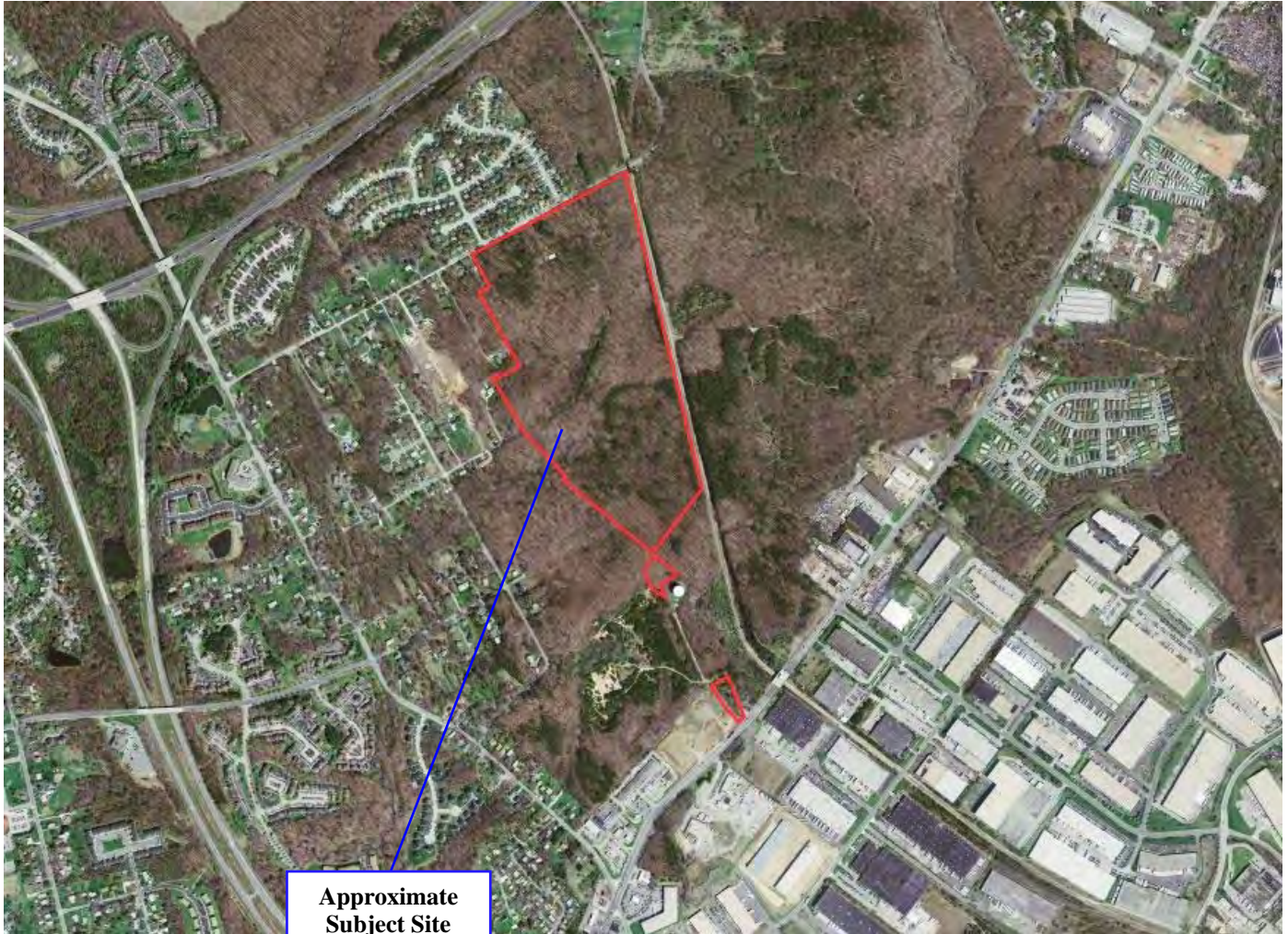


INQUIRY #: 4712749.9

YEAR: 2005

— = 500'





Approximate
Subject Site
Location

Reference: 2004 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

2004 Aerial Photograph



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 Technology, Inc., PBC**
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Hunt Valley, Maryland 21031

EA Project No.
1483545

WAS

1

INQUIRY #: 4712749.9

YEAR: 2002

— = 500'





**Approximate
Subject Site
Location**

Reference: 2002 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

**Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)**

2002 Aerial Photograph



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**EA Project No.
1483545**

03-24-0



INQUIRY #: 4712749.9

YEAR: 2000

— = 750'





INQUIRY #: 4712749.9

YEAR: 1998

— = 750'





**Approximate
Subject Site
Location**

Reference: 1998 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

**Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)**

1998 Aerial Photograph



**EA Engineering, Science, and
Technology, Inc., PBC
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Hunt Valley, Maryland 21031**

**EA Project No.
1483545**

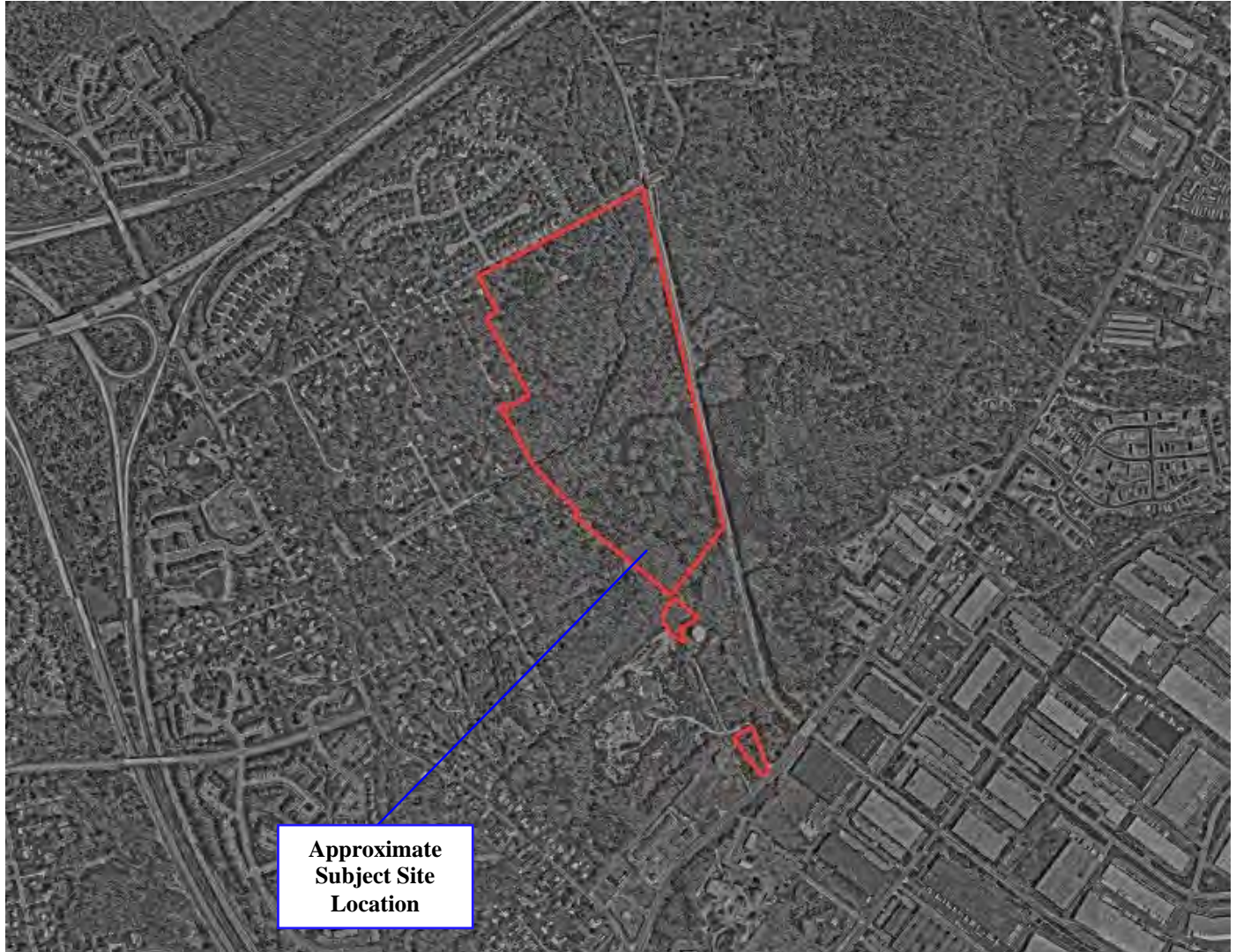


INQUIRY #: 4712749.9

YEAR: 1993

500'





Approximate
Subject Site
Location

Reference: 1993 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

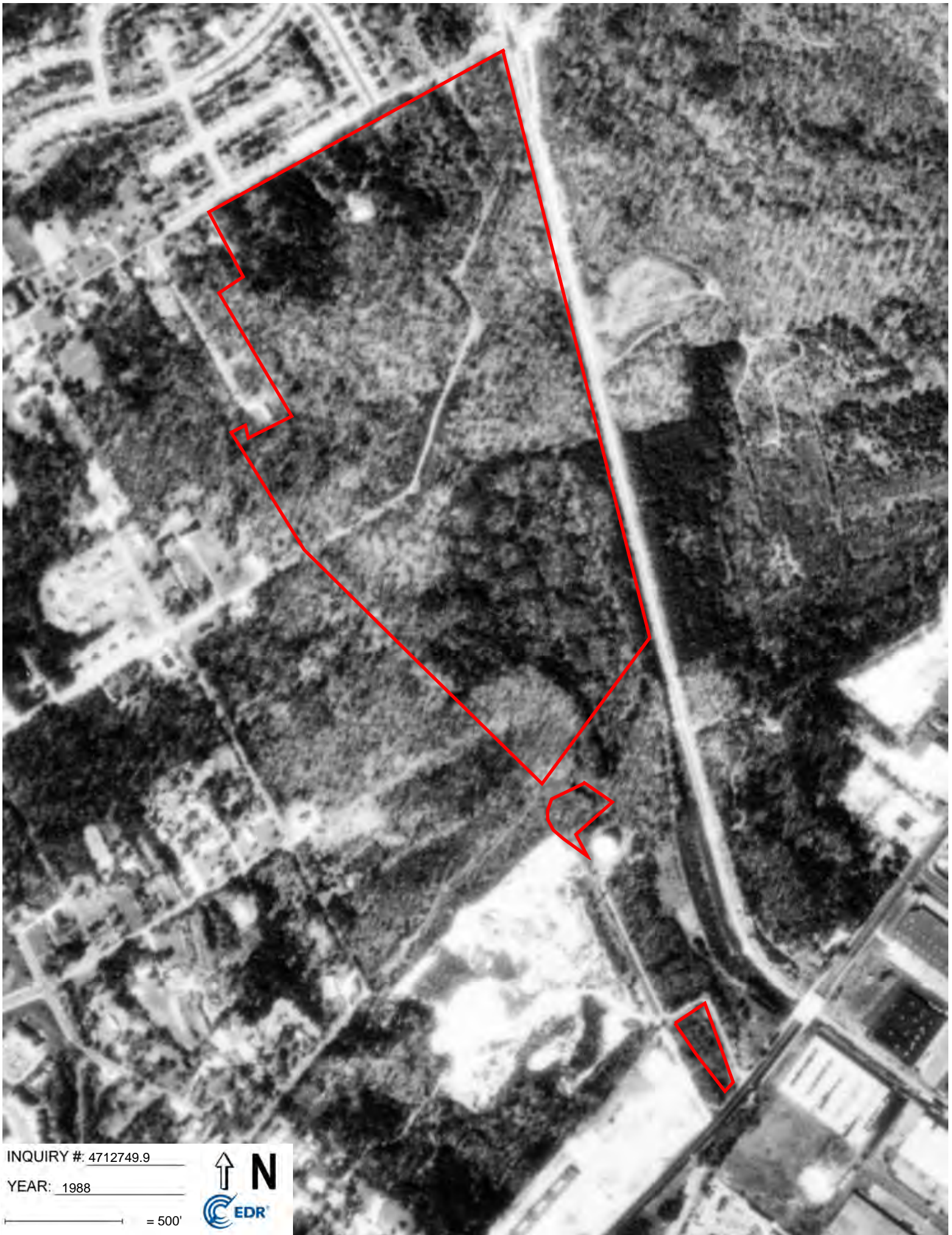
Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

1993 Aerial Photograph



**EA Engineering, Science, and
Technology, Inc., PBC**
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Hunt Valley, Maryland 21031

EA Project No.
1483545



INQUIRY #: 4712749.9

YEAR: 1988

— = 500'





Approximate
Subject Site
Location

Reference: 1988 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

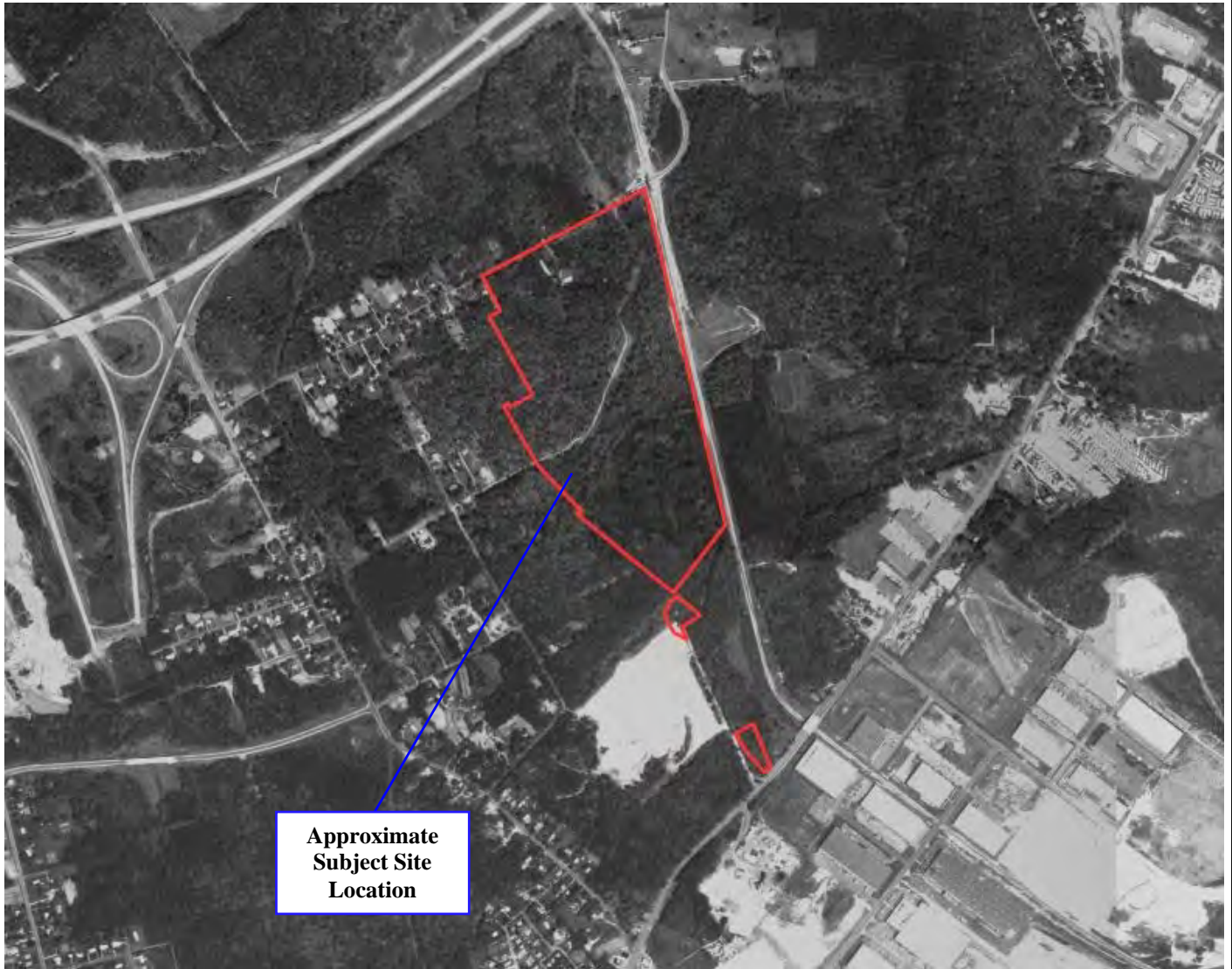
Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

1988 Aerial Photograph



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 Technology, Inc., PBC**
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Hunt Valley, Maryland 21031

EA Project No.
1483545



**Approximate
Subject Site
Location**

Reference: 1982 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

**Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)**

1982 Aerial Photograph



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**EA Project No.
1483545**



INQUIRY #: 4712749.9

YEAR: 1981

— = 500'





Approximate
Subject Site
Location

Reference: 1980 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

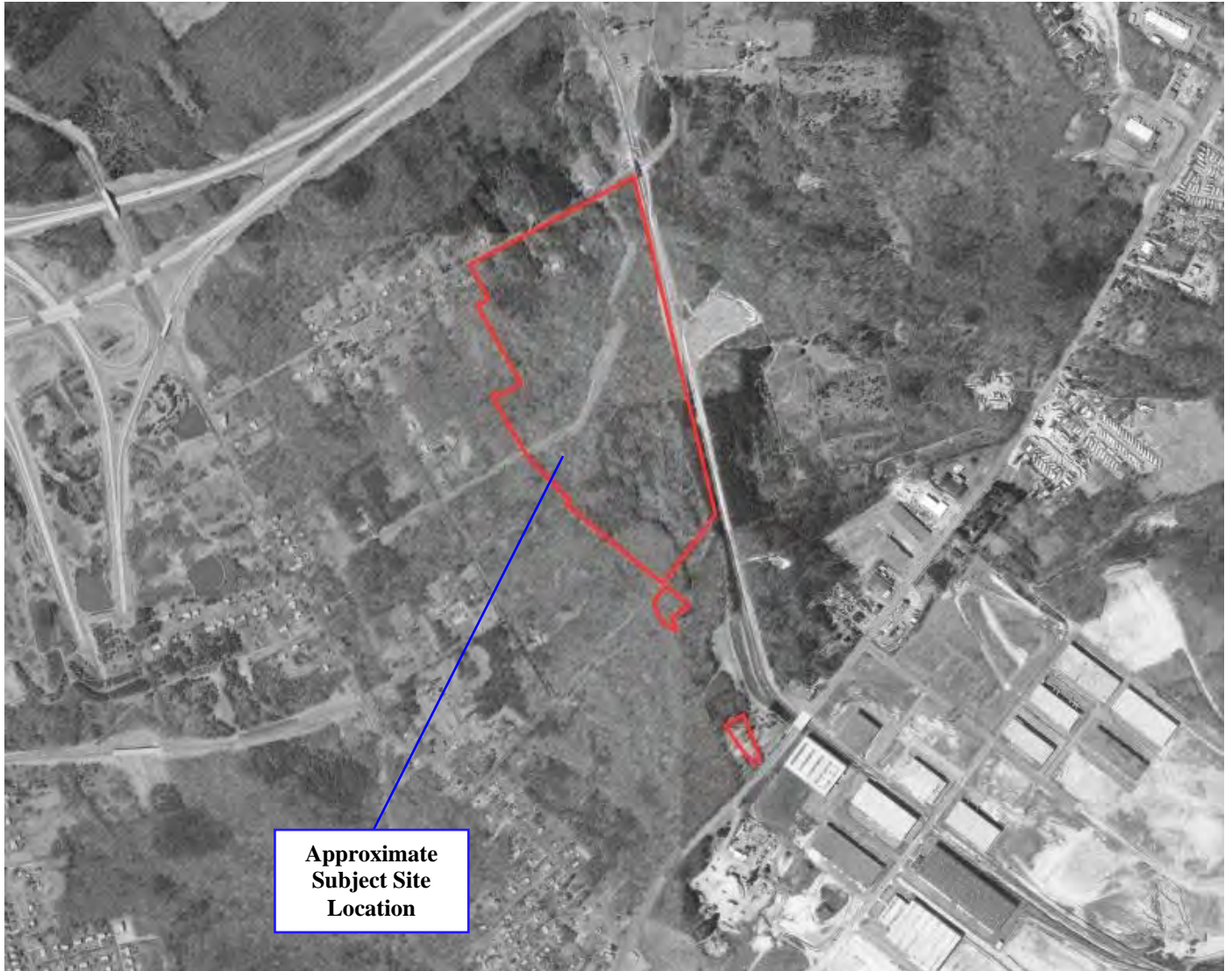
Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

1980 Aerial Photograph



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**Approximate
Subject Site
Location**

Reference: 1977 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

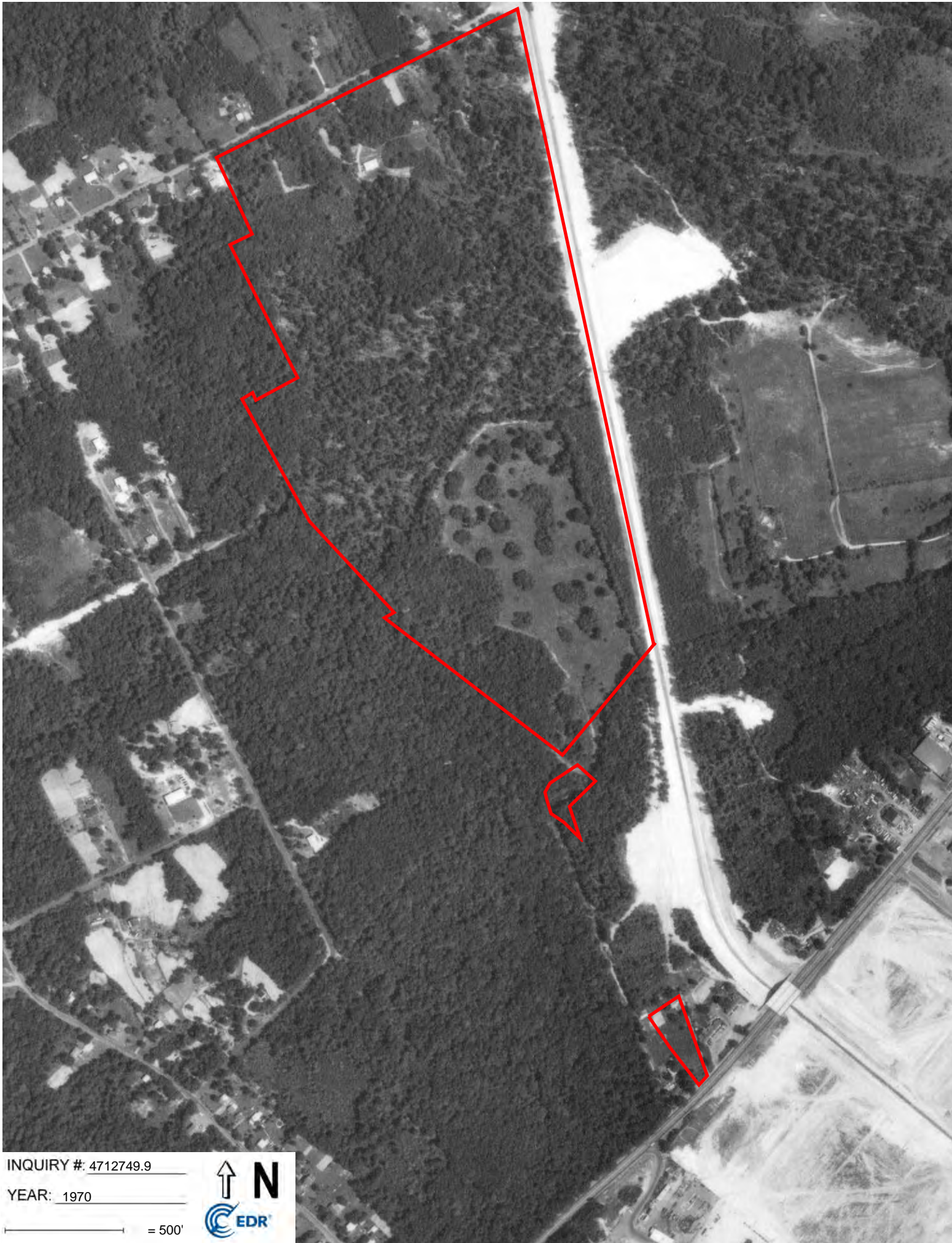
**Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)**

1977 Aerial Photograph



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INQUIRY #: 4712749.9

YEAR: 1970

— = 500'





Approximate
Subject Site
Location

Reference: 1970 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

Chase Lands
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235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

1970 Aerial Photograph



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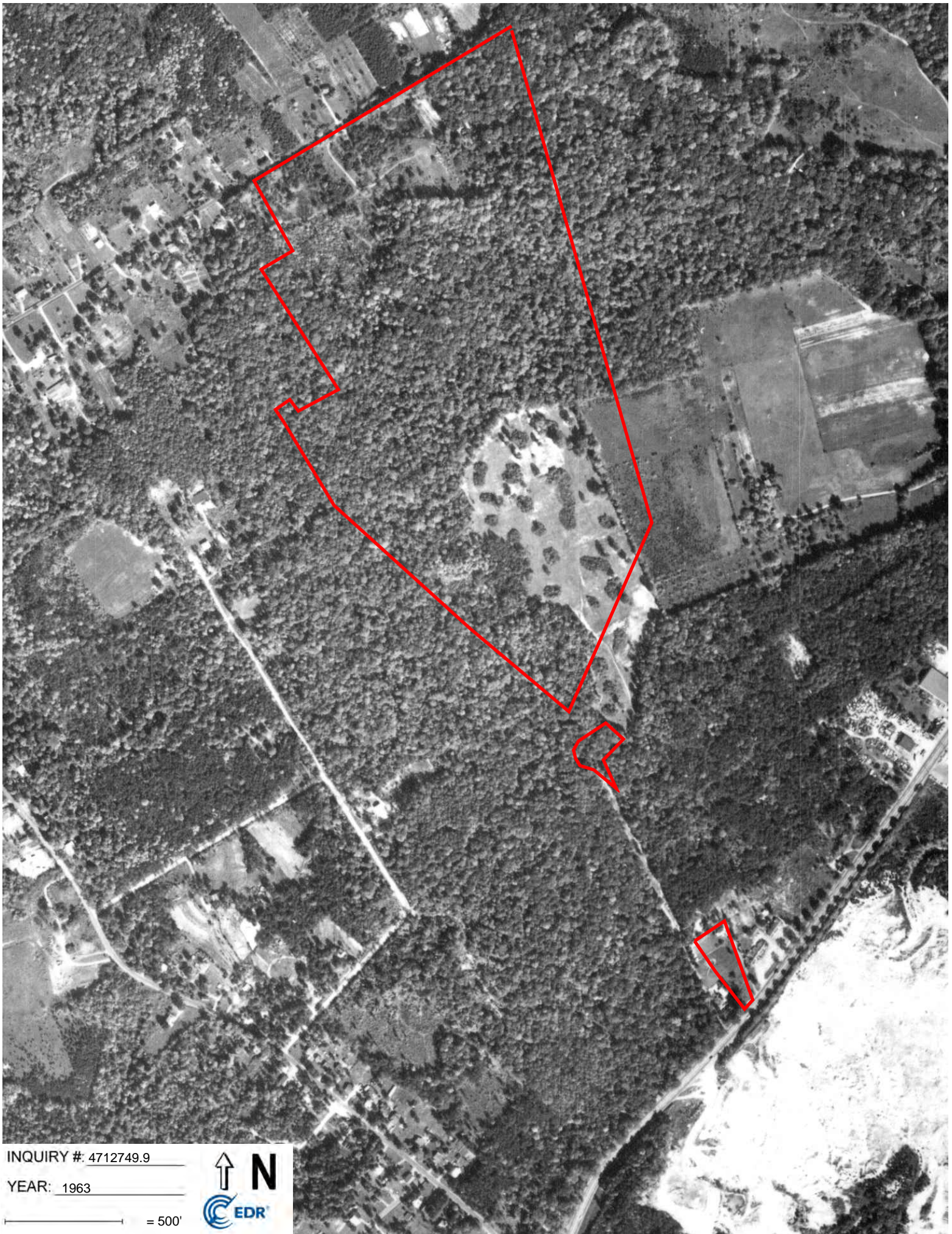


INQUIRY #: 4712749.9

YEAR: 1966

— = 500'



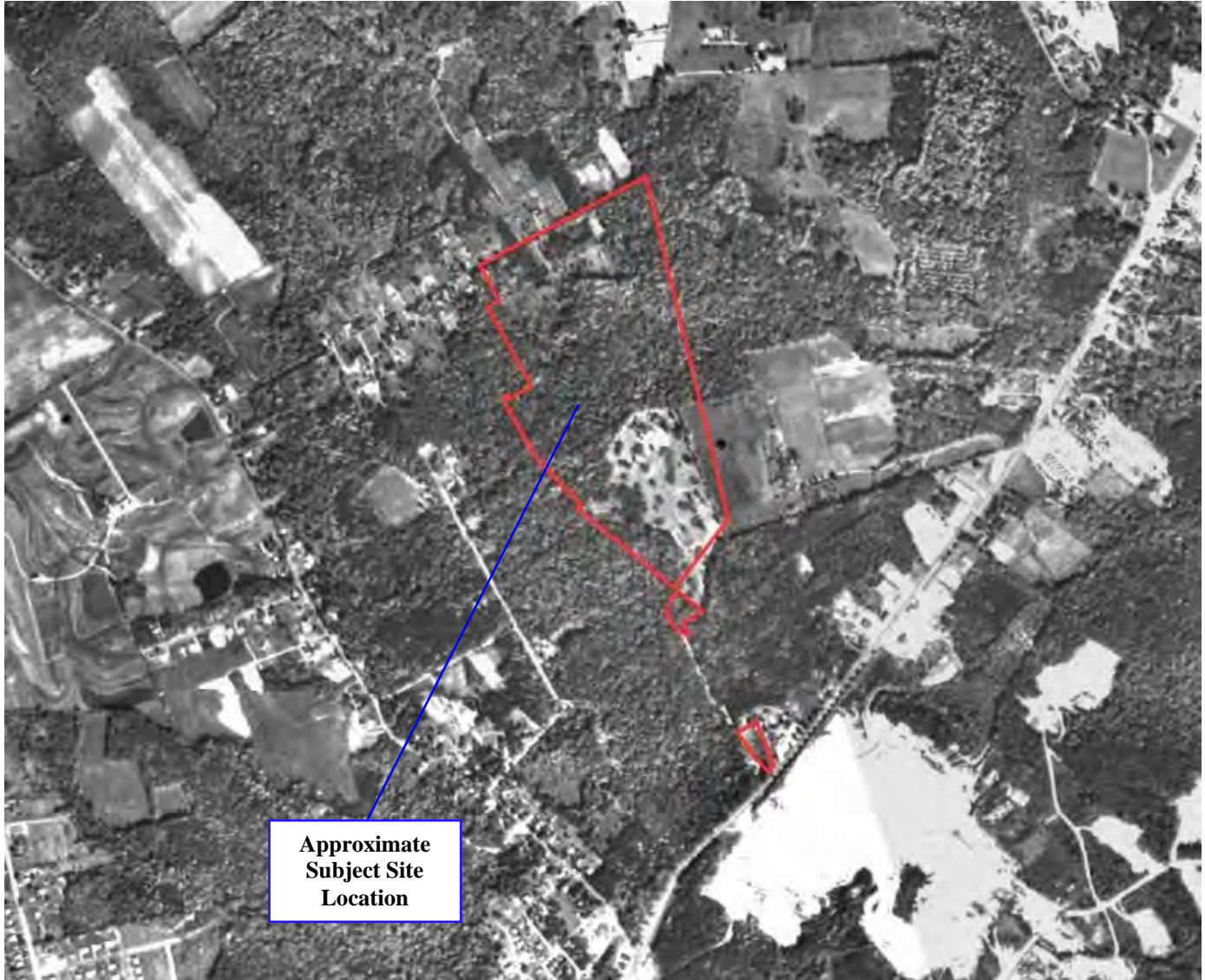


INQUIRY #: 4712749.9

YEAR: 1963

— = 500'





Approximate
Subject Site
Location

Reference: 1963 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

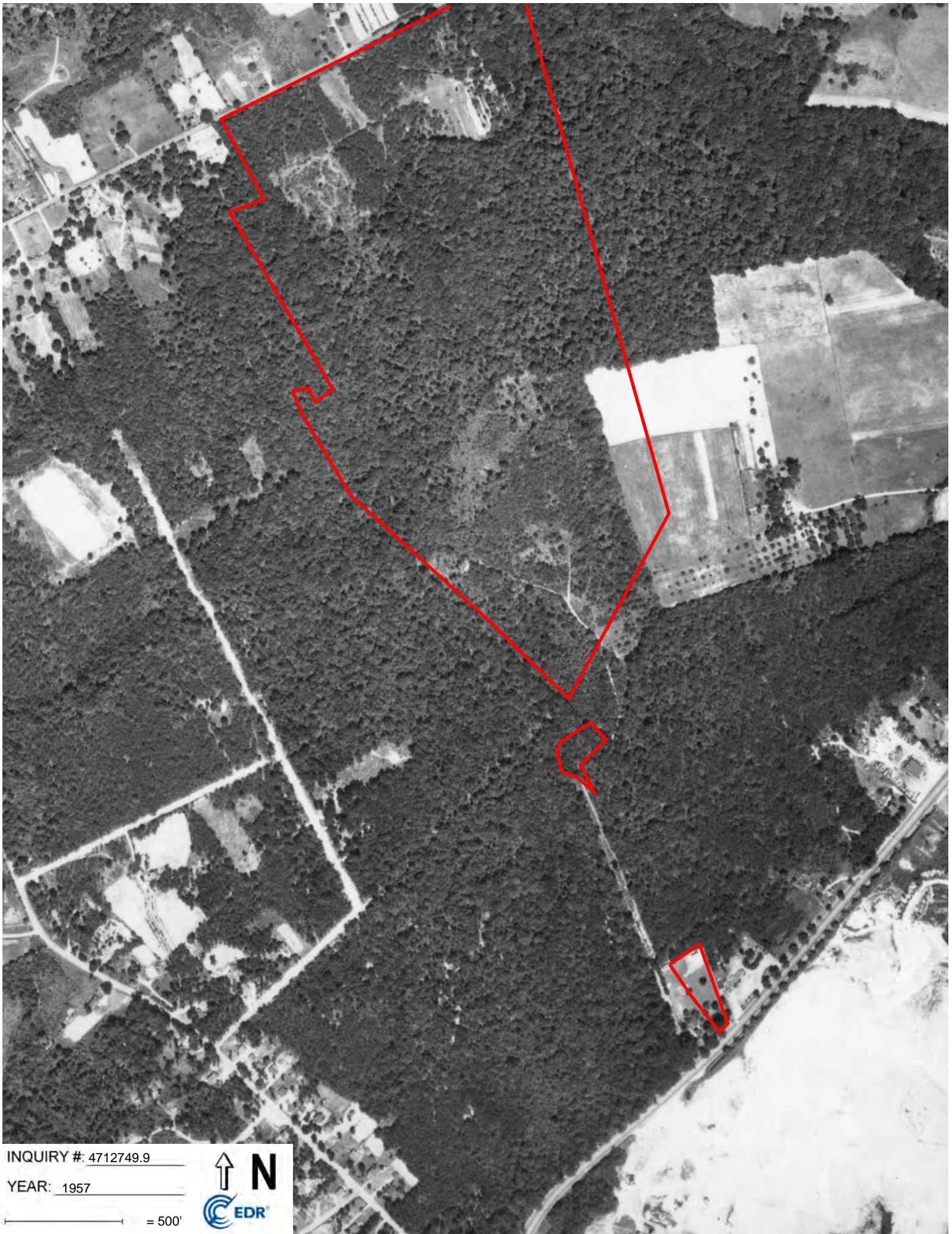
Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

1963 Aerial Photograph



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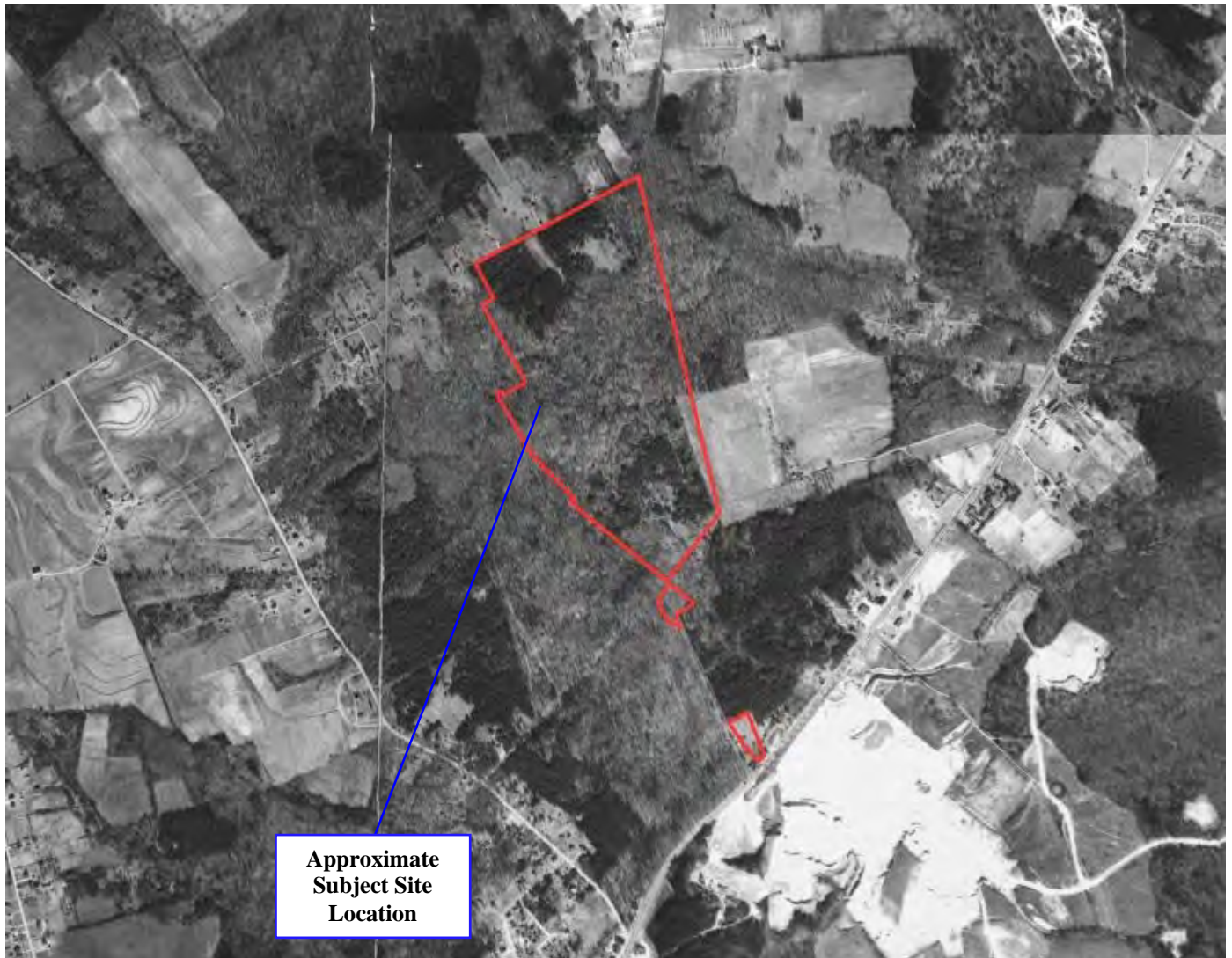


INQUIRY #: 4712749.9

YEAR: 1957

— = 500'





Reference: 1952 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

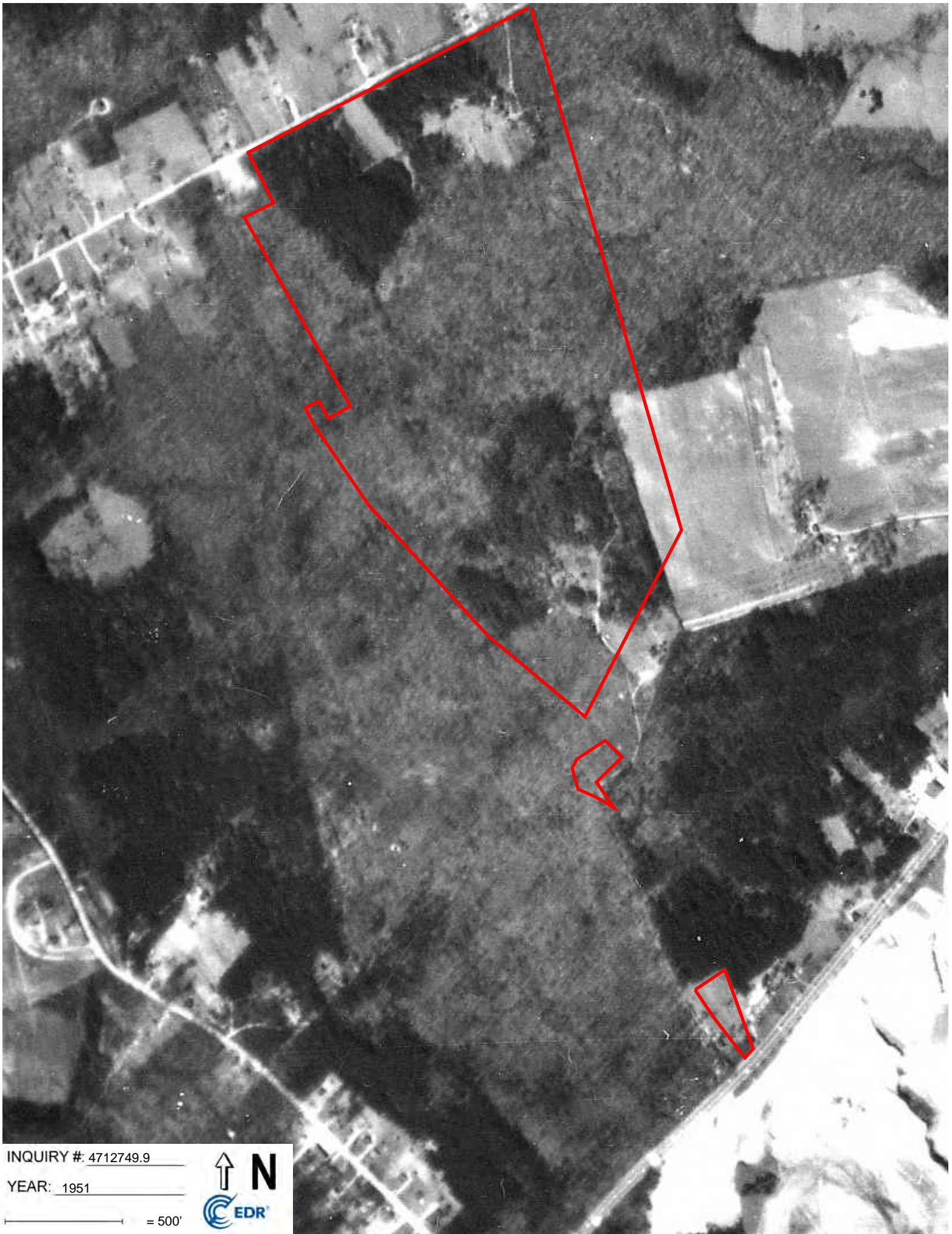
**Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)**

1952 Aerial Photograph



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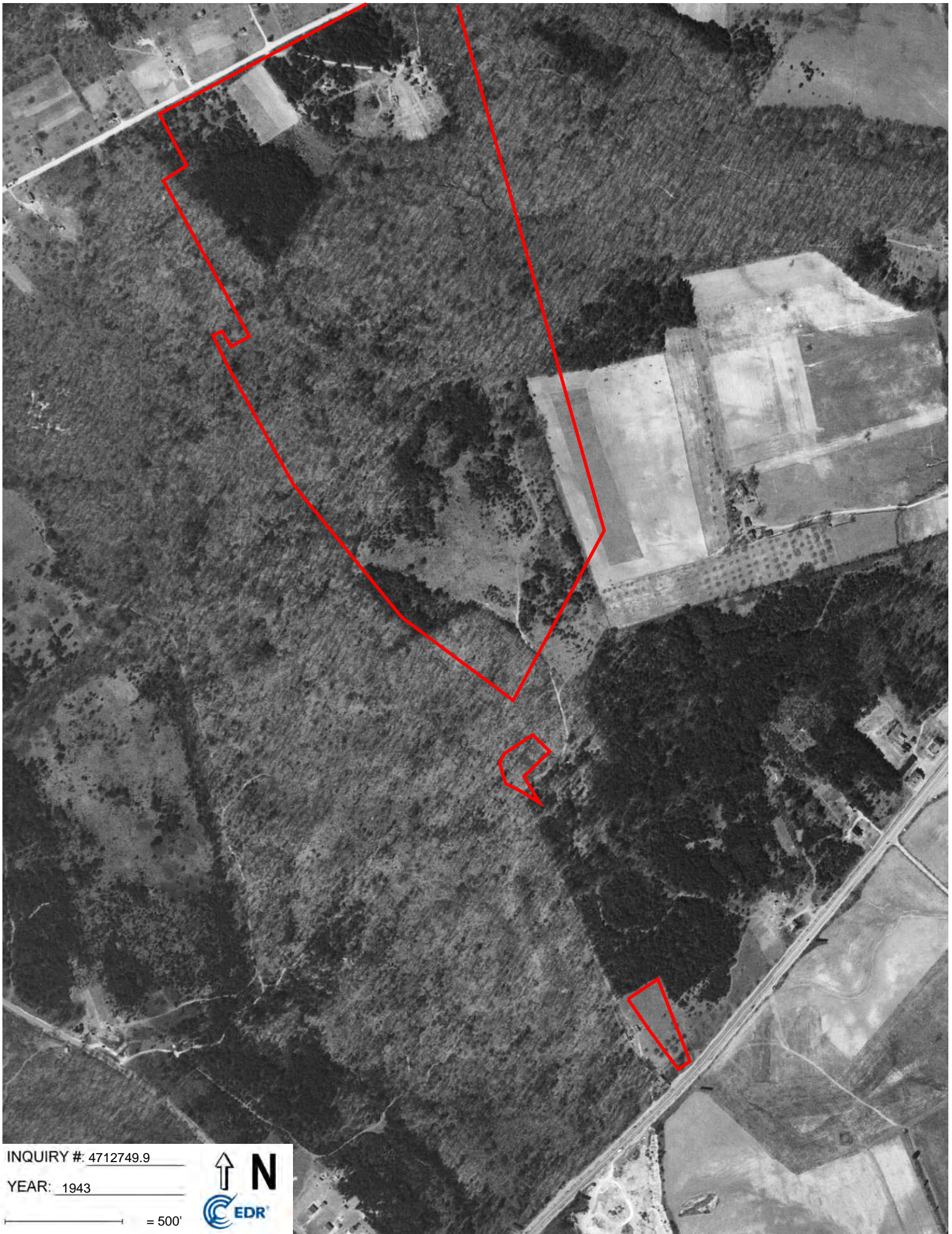


INQUIRY #: 4712749.9

YEAR: 1951

— = 500'



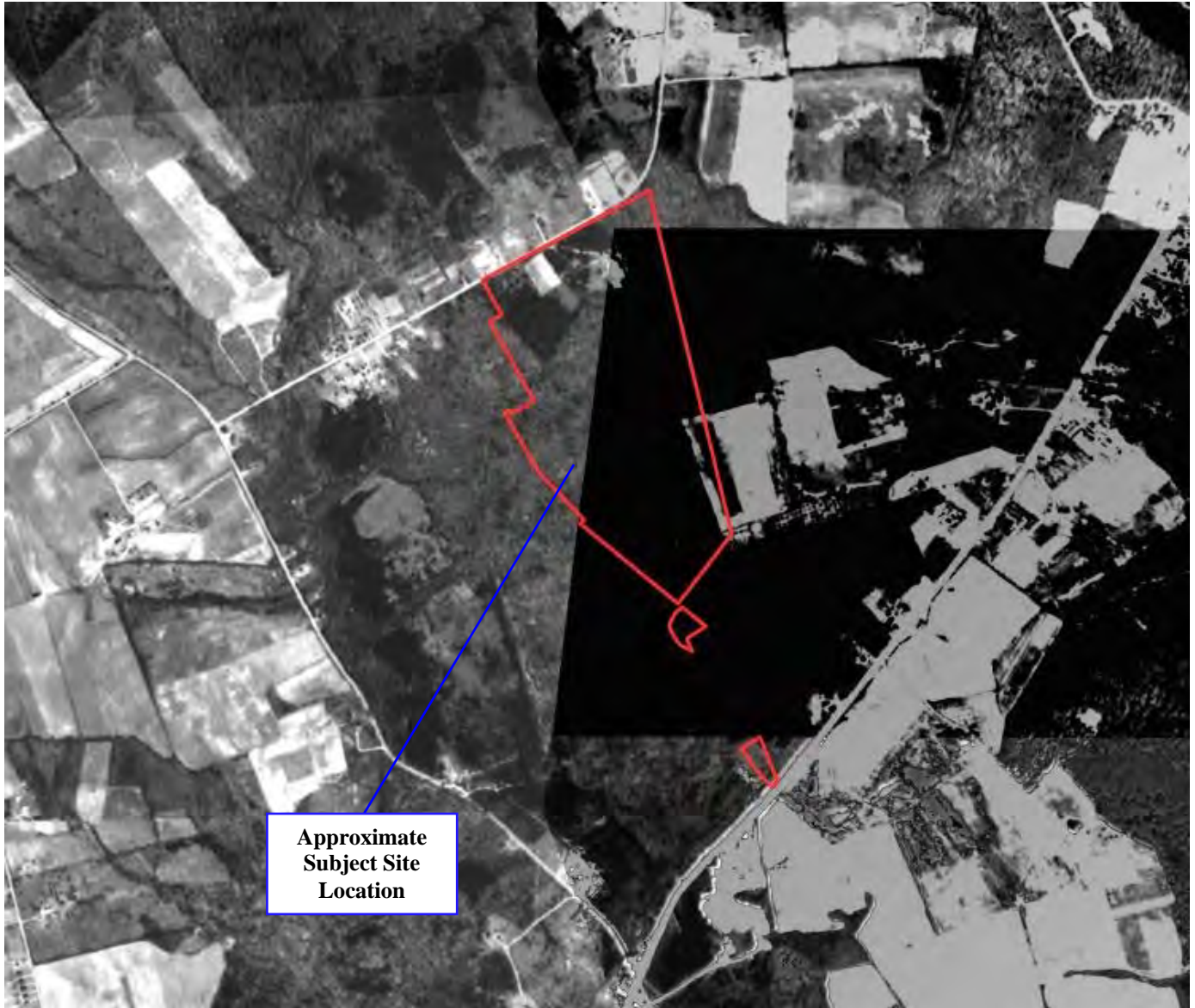


INQUIRY #: 4712749.9

YEAR: 1943

— = 500'





Approximate
Subject Site
Location

Reference: 1943 Aerial Photograph, Howard County, Maryland data download and viewer page, 2016 obtained online from Howard County GIS

Chase Lands
Map 0042, Parcels 102, 349; Map 0043, Parcel
235; Map 0047, Parcel 384; and Map 0048,
Parcel 548 (Par B)

1943 Aerial Photograph



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EA Project No.
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INQUIRY #: 4712749.9

YEAR: 1938

— = 500'

