MARITIME ARCHAEOLOGICAL RESOURCE INVENTORY

Date Form Filled Out (YYYY/MIWIDD)

2004-06-16

NB NS PEI

A.	SITE NAME, LOCATION AND ACCESS	\$	1	14	
A1	Suggested site NAME Canso Pest House		5 ().		
A2	TEMPORARY SITE NUMBER A2004NS53-02	× /			
A3	PERMIT/LICENSE NUMBER A2004NS53	5		分展 一种	(1) 11 1/16
A4	PERMIT/LICENSE TYPE Category C				The Dark Street
45	WHEN DID YOU GATHER THE INFORMATION FOR THE ?	IS REPORT			
	2004-06-15 through 2004-06	5-16			
A6	ADDITIONAL INFORMATION AND/OR RESOURCES:	2	5		
	Video Footage Maps / Plans Still Photos Drawings Archival Information Artifacts Articles Contacts Other	Available			
A7	ACTIVITY a) Surface collecting b) Surface recording c) Site Revisit b) Subsurface testing c) Extensive excavation d) Monitoring e) Surveillance				
8A	COUNTY Guysborough	avi			
A9	LOCATION DESCRIPTION	3			

A10 LOCATION ACCESS

From Union Street in Canso, heading southeast, take the Wilmot Subdivision Road 500 metres southeast of the Star of the Sea Chapel (Chapel St.), heading southwest. Travel 250 metres to top of the hill where there is a gravel parking lot for the Chapel Gully Trail. From the parking lot, take the footpath heading southeast which crosses Chapel Gully at the tidal flats and spans the west shore of Chapel Gully. From the southwest side of the footpath, crosses along the footpath. Site is located 4 metres east of the footpath.

A11 SITE LOCATION MAP NUMBER 11F/07 (Attach photocopied section of NTS 1:50000 scale map and indicate the site location. Make sure that the map number is indicated, eg. 211116).

4 metres east of Chapel Gully Trail footpath, south-southeast of the Chapel Gully pedestrian bridge.

	SITE ACCESS MAP NUMBER 11F/06 your access route to the site location.						1.100 000		
3	SITE POSITION								
	UTM (eg. 20TKE 1447 5362)	Zone 20	OT	E 6583	350	N 5021073			
	Latitude		N_	Longitude		*		w	
	METHOD(S) OF DETERMINING LOCATION	and/or position	on.						
	Projection 6 degrees UTM		17	C	Datum	NAD 83	- 11 - 2011100-		
	GPS				Fotal Sta				
	Differential GPS		*	1	Estimate	from description	ı		
	Map (scale =1: 10 000) Aerial Photo (scale =1:	3		3	Other (n	lease specify)			
	Menai Prioto (scale =)			ž.	wites (b	—			
5	SITE ELEVATION								
	Elevation 5		m. (A.S.L.)	to 10			m. (A.S.L.)	
6	METHOD(S) OF DETERMINING ELEVATION	e.							
6 2	Projection 6 degrees UTM	53		ŗ	Datum	NAD 83			
	GPS GPS			e e	Total Sta	-			
	Differential GPS					: Marker (#)
	Map (scale =1: 10 000)					from description			- (6)
	Aerial Photo (scale =1:)	<u></u> :						
	Other (please specify)								
7	OTHER MAP(S)								
	S. I. S. III. (a)								
8	AERIAL PHOTO NUMBER(S)								
	20201.0280404041.028								
19	AERIAL PHOTO NUMBER(S)	ederal Crown	Pro	ovincial Crow	/n	. First Nation	ı Land	Unknow	m
19	Aerial Photo Number(s) Property Identifier Number(s) Property Type Private F		rei - sa Naire		/n	. First Nation	Land	Unknow	m
19	Aerial Photo Number(s) Property Identifier Number(s) Property Type Private F Nearest First Nation Community (if		rei - sa Naire		COMMON TO SERVICE OF THE SERVICE OF		n Land	Unknow	m
19	Aerial Photo Number(s) Property Identifier Number(s) Property Type Private F		rei - sa Naire		COMMON TO SERVICE OF THE SERVICE OF	. First Nation	Land	Unknow	m
19	Aerial Photo Number(s) Property Identifier Number(s) Property Type Private F Nearest First Nation Community (if		rei - sa Naire		COMMON TO SERVICE OF THE SERVICE OF		n Land	Unknow	m
119 220 221	Aerial Photo Number(s) Property Identifier Number(s) Property Type Private F Nearest First Nation community (if Contacted? Yes.	applicable) (rei - sa Naire	nd	Na			Unknow	m
119 220 221	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes SITE ENVIRONMENT	applicable) <u>(</u>	Chapel Isla	nd	Na	90 - 13 H (1700-0510-05)		Unknow	m
119	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted? Yes SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to	applicable) <u>(</u>	Chapel Isla	nd	No Tural F	EGION# (Federa		Unknow	m
19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted? Yes SITE ENVIRONMENT NATURAL REGION#(Provincial) 852 HABITAT DESCRIPTION (please check to Offshore 1.1 Open Water	applicable) <u>(</u>	Chapel Isla	nd	No TURAL F Fresh 3.1 C	REGION# (Federa Iwater Ipen-Water Lotic	al)(Rivers and Si	reams)	
19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes B SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to Offshore	applicable) <u>(</u>	Chapel Isla	nd	No Fresh 3.1 C 3.2 C	REGION# (Federa Iwater Ipen-Water Lotic Ipen-Water Lentic	all) (Rivers and Si	reams)	
19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted? Yes SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to Offshare 1.1 Open Water 1.2 Benthic	applicable) <u>(</u>	Chapel Isla	nd	No Fresh 3.1 C 3.2 C 3.3 F	REGION# (Federa Iwater Ipen-Water Lotic Ipen-Water Lenti Bottom Lotic (Rivi	(Rivers and Si c (Lakes and Fers and Stream	reams) onds) ns)	
19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes S SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to Offshore 1.1 Open Water 1.2 Benthic Coastal	applicable) <u>(</u>	Chapel Isla	nd	No Fresh 3.1 C 3.2 C 3.3 C 3.4 E	REGION# (Federa Iwater Ipen-Water Lotic Joen-Water Lenti 3ottom Lotic (Riv 3ottom Lentic (La	(Rivers and St c (Lakes and F ers and Pond kes and Pond	reams) 'onds) is)	_
19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted? Yes SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to Offshare 1.1 Open Water 1.2 Benthic	applicable) <u>(</u>	Chapel Isla	nd	Fresh 3.1 C 3.2 C 3.3 F 3.4 F 3.5 \	REGION# (Federa Iwater Ipen-Water Lotic Ipen-Water Lenti Bottom Lotic (Rivi	(Rivers and Si c (Lakes and Fers and Pond- kes and Pond- c (Rivers and	rcams) ronds) is) s) Streams)	
19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes S SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to Offshore 1.1 Open Water 1.2 Benthic Coastal 2.1 Rocky Shore 2.2 Boulder/Cobble Shore 2.3 Sandy Shore	applicable) <u>(</u>	Chapel Isla	nd	Fresh 3.1 C 3.2 C 3.3 F 3.4 F 3.5 \ 3.6 \	REGION# (Federa Iwater Ipen-Water Lentic Ipen-Water Lentis Bottom Lentic (La Vater's Edge Lentivater's Edge Len	(Rivers and Si c (Lakes and Fers and Pond- kes and Pond- c (Rivers and	rcams) ronds) is) s) Streams)	
19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes S SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to Offshore 1.1 Open Water 1.2 Benthic Coastal 2.1 Rocky Shore 2.2 Boulder/Cobble Shore 2.3 Sandy Shore 2.4 Mud Flat	applicable) <u>(</u>	Chapel Isla	nd	Fresh 3.1 C 3.2 C 3.3 F 3.4 E 3.5 \ \ 3.6 \ \ \ Fresh	REGION# (Federa Invester Ipen-Water Lotic Ipen-Water Lentin Bottom Lotic (Riv. Bottom Lentic (La Water's Edge Lenti Water's Edge Lentinwater Wetland	(Rivers and Si c (Lakes and Fers and Pond- kes and Pond- c (Rivers and	rcams) ronds) is) s) Streams)	
119	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes S SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to Offishare 1.1 Open Water 1.2 Benthic Coastal 2.1 Rocky Shore 2.2 Boulder(Cobble Shore 2.3 Sandy Shore 2.4 Mud Flat 2.5 Tidal Marsh	applicable) <u>(</u>	Chapel Isla	nd	Fresh 3.1 C 3.2 C 3.3 F 3.4 F 3.5 V 3.6 V	REGION# (Federal Iwater Ipen-Water Lentic Bottom Lotic (Rivi Bottom Lentic (La Vater's Edge Lenti Vater's Edge Lentic Iwater Wetland	(Rivers and Si c (Lakes and Fers and Pond- kes and Pond- c (Rivers and	rcams) ronds) is) s) Streams)	
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19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes S SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to Offishare 1.1 Open Water 1.2 Benthic Coastal 2.1 Rocky Shore 2.2 Boulder(Cobble Shore 2.3 Sandy Shore 2.4 Mud Flat 2.5 Tidal Marsh	applicable) <u>(</u>	Chapel Isla	nd	Fresh 4.1 B 4.2 F 4.3 S	REGION# (Federa Iwater Ipen-Water Lenti Bottom Lotic (Riv Bottom Lentic (La Vater's Edge Let Iwater's Edge Ler Iwater Wetland og en	(Rivers and Si c (Lakes and F ers and Stream kes and Pond- c (Rivers and tic (Lakes and	rcams) ronds) is) s) Streams)	
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119 220 221	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes S SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to the contact of the co	applicable) <u>(</u>	Chapel Isla	nd	Fresh 3.1 C 3.2 C 3.3 F 3.4 E 3.5 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	REGION# (Federalise) Invester Ipen-Water Lentic Ipen-Water Lentic Ipen-Water Lentic (La Vater's Edge Lentic Vater's Edge Lent	(Rivers and Si c (Lakes and F ers and Stream kes and Pond- c (Rivers and tic (Lakes and	rcams) ronds) is) s) Streams)	
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19 20 21	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes S SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to the contact of the co	applicable) <u>(</u>	Chapel Isla	nd	Fresh 3.1 C 3.2 C 3.3 F 3.4 E 3.5 \ \ 3.6 \ \ \ Fresh 4.1 B 4.2 F 4.3 S 4.4 F Fores 6.7 A 6.2 S	REGION# (Federalise) Invester Ipen-Water Lentic Ipen-Water Lentic Ipen-Water Lentic (La Vater's Edge Lentic Vater's Edge Lent	(Rivers and St c (Lakes and F ers and Strean kes and Pond c (Rivers and tic (Lakes and	rcams) ronds) is) s) Streams)	
18 19 20 21 -	AERIAL PHOTO NUMBER(S) PROPERTY IDENTIFIER NUMBER(S) PROPERTY TYPE Private F NEAREST FIRST NATION COMMUNITY (if Contacted ? Yes S SITE ENVIRONMENT NATURAL REGION # (Provincial) 852 HABITAT DESCRIPTION (please check to the contact of the co	applicable) <u>(</u>	Chapel Isla	nd	Fresh 3.1 C 3.2 C 3.3 F 3.4 E 3.5 \ \ 3.6 \ \ \ Fresh 4.1 B 4.2 F 4.3 S 4.4 F Fores 6.7 A 6.2 S	REGION# (Federal Invater Ipen-Water Lentic Bottom Lotic (Rivic Bottom Lentic (La Vater's Edge Lentic Vater's Edge Lentic Vater's Edge Lentic Invater Wetland Ogen Wamp reshwater Marshits Istardwood Forest	(Rivers and St c (Lakes and F ers and Strean kes and Pond c (Rivers and tic (Lakes and	rcams) ronds) is) s) Streams)	m

	Period			
1			054000 W 00000 W 0000	W22000
	Palaeo-Indian (> 9000 BP) Early/Middle Archaic (9000 - Late Archaic (6000 - 3000 B Maritime Woodland (3000 - 5	P) .	Contact (1500 Colonial (1604 Early Post-Col	- 1604) - 1867) - 1867) - 1867 to 1950)
	Basis of identification			
	Local informant/historic re	esearch indicates that the F	est House was built durin	g 1820s.
2	TRADITION			
LSLS	Palaeo-Indian Early/Middle Maritime Archaic Eaurentian Archaic Eaurentian Archaic Eate Maritime Archaic Easte Maritime Archaic Early Maritime Woodland Other	Maliseet Mi'kmaq Passamaq British French Acadian Scottish	e Woodland	Jamaican Maroon Planter Loyalist Black Loyalist German Irish Unspecified
6	SITE FUNCTION	-		
	Aeroplane Agricultural Commercial Construction Extractive Fishing Forestry	General Activi Hunting & Gat Manufacturing Military Mining Miscellaneous	thering	Religious/Sacred Residence Settlement Transportation Undetermined Vessel
			Quarantine	
7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ssible well. Bricks lining the	70 (C) (C) (C) (C)	cular depression 23.5 metres ular shaped depression 3.5 metr
8	OBSERVED SITE DIMENSIONS	Length 30 m	Width 7 m	•
9	ESTIMATED SITE DIMENSIONS	Length 30 m	Width 7 m	
10	DISTANCE TO WATER < 1000	_m		
	ORIENTATION TO WATER	Perpendicular +	Parallel •	Not applicable

C. SITE DESCRIPTION

C12	DES	STRUCTIVE AGENTS							Z-27.01	
			Н	igh		Mediun	n		Low	
	а	Natural	Existing	Future	Ex	isting	Future	Existing	F	uture
		Marine Erosion			32		-	-		
		Lacustrine Erosion							72	- 10
		Vegetation Growth	3 25-25		52			<u> </u>		
		Bioturbation	10.00	2. 2.	- 02		375	22-27		
		Diotoroada						5-25-2000		
	b	Cultural	Existing	Future	Ex	isting	Future	Existing	F	uture
		Agriculture	3459-940-319-3		-		-		3	_
		Construction			2		2			
		Transportation		(94-0002)	122				-	
		Forestry			-					-
		Mining/Quarrying		0					3	
		Dam/reservoir			- 5			99-1-12		
		Vandalism		890000			==0			
				S 	0.0			10000	52	
		Site Visitation		(3. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	39				8	
		Military	70.00	3 =- 73	- 5			(0) 0.6	- 3	
		Other								
		-						1.1		
	Br	ISIS OF ASSESSMENT								
	Ti	ree growth within f	eature.							
			nationi							
	_									
D	F	REPORTER INFORMA	TION							
D1	F	REPORTER'S NAME	Stephen A. Davis							
D2	n	MAILING ADDRESS	6519 Oak Street, H	Halifax, NS			D3	POSTAL CODE	B3L 1	H6
D4	F	PHONE (H)			D5	PHONE (W)	(902) 420	-5631		
D6		-ax	(902) 496-8109		D7	E-MAIL	steve.dav	is@smu.ca		
D8	68	AFFILIATION	Davis Archaeologi	cal Consulta	nts Limite	ed				
D9		low did you find the s		our ourious						
La		IOW DID TOD FIND THE S	1210							
	1	Chance Find		Field Surv	ey			Local Contact:	S	
	B	Map Or Chart		Historical	Research			Existing Site F	Records	
	C	omments								
		4.000-2009			7					
	Si	ite location and fur	nction confirmed by	Mr. Harry Do	ollard.					
	ш									
	L								_	
D10	(CONTACT'S NAME	Harry Dollard							
D11	ŧ	MAILING ADDRESS	1616 Union Street	t, Canso, NS						
D12		POSTAL CODE					- 3			
			(902) 366-2311		D14	PHONE (w)			
D11	1	MAILING ADDRESS	TA-	t, Canso, NS		PHONE (w)			

SITE PLAN

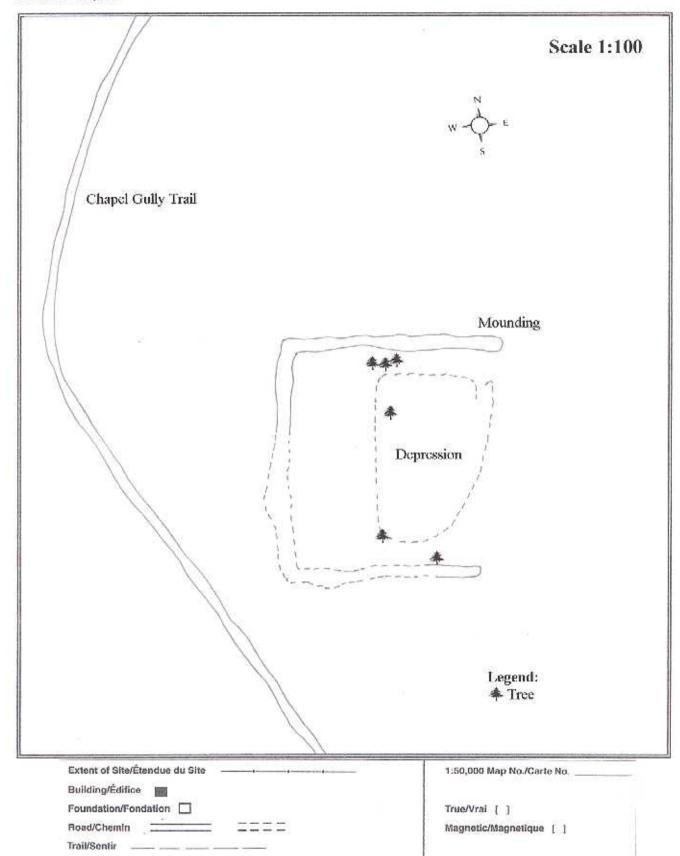
Railway/Voie Ferrée

Fence/Cloture — X— X— X— X-

River-Creek/Riviére-Ruisseau

Steep Rise/Pente Abrupte

Please provide a drawing or sketch of the site, indicating prominent features, the orientation of the site and overall dimension, including artifact scatter fields. Relate the location of features in the Site Plan with features identified in the Site Access Map. Note the direction of true North and the scale of the plan.



Date __

Scale/Echelle 1cm=___m.

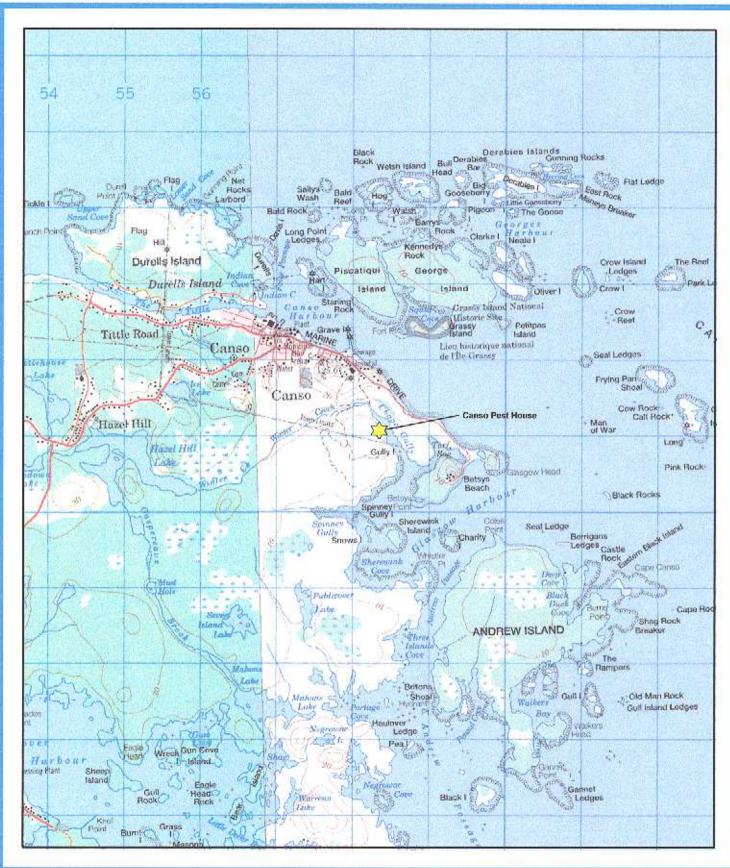
F. REMARKS

Pest House represented by rectangular depression measuring 2.5 metres (west wall), 5.47 metres (north wall), 3.79 metres (east wall), and 5.07 metres (south wall). Bounded by stone mounding measuring 7 metres (north wall) by 8 metres (west wall). Possible entrance to cellar on northeast corner. Depression measures 1.10 metres in depth. No obvious chimney mound.

Circular depression 23.5 metres northwest of Pest House, possibly a well. Feature is lined at top with partially buried bricks. Depression measures approximately 1 metre in diameter. 3.5 metres west of this depression is a second depression measuring approximately 1.3 metres in diameter. Appears to be modern disturbance.

7 metres south-southwest of Pest House on the southwest side of the trail is an irregularly shaped stone feature which forms a shallow depression. Late 19th century black glass bottle base (machine made) on surface. Tar paper present on surface. Rubble on south side of feature indicates it was recently dug into. Feature is approximately 1 metre in diameter.





Site Access: Canso Pest House

Scale 1:150 000

11F/06 - 11F/07





Borden No

MARITIME ARCHAEOLOGICAL RESOURCE INVENTORY

Date Form Filled Out (YYYY/MM/DD)

2004-06-16

NB NS PEI

	SITE NAME, LOCATION AND ACCESS		
1	Suggested site NAME Euloth House		
2	TEMPORARY SITE NUMBER A2004NS53-03		
3	PERMIT/LICENSE NUMBER A2004NS53		
4	PERMIT/LIGENSE TYPE Category C		
6	WHEN DID YOU GATHER THE INFORMATION FOR THIS REPORT ?		
	2004-06-15 through 2004-06-16		K
8	ADDITIONAL INFORMATION AND/OR RESOURCES:		
	Video Footage Maps / Plans Still Photos Drawings Archival Information Artifacts Articles Contacts Other		
7	Acrivity a) Surface collecting b) Surface recording c) Site Revisit b) Subsurface testing c) Extensive excavation d) Monitoring e) Surveillance		
3	COUNTY Guysborough		TANK TANK
	: 2 		(2) (0)
9	LOCATION DESCRIPTION	70000000000000000000000000000000000000	1

A10 LOCATION ACCESS

From Union Street in Canso, heading southeast, take the Wilmot Subdivision Road 500 metres southeast of the Star of the Sea Chapel (Chapel St.), heading southwest. Travel 250 metres to top of the hill where there is a gravel parking lot for the Chapel Gully Trail. From the parking lot, take the footpath heading southeast which crosses Chapel Gully at the tidal flats and spans the west shore of Chapel Gully. From the southwest side of the footbridge, travel 1.45 km along the footpath. Site is located 20 metres northwest of the footpath.

A12	SITE ACCESS MAP NUMBER 11F/06 - 11F/07 your access route to the site location. Make sure that the map	(Attach photocopied section of a larger scale map and show number and scale is indicated) Scale: 1:150 000
A13	SITE POSITION	
	UTM (eg. 20TKF 1447 5362) Zone 20T	E 658390 N 5020480
	LatitudeN_	Longitude W
A14	METHOD(s) OF DETERMINING LOCATION and/or position. Projection 6 degrees UTM	Datum NAD 83
	GPS: Differential GPS: Map (scale =1: 10 000) Aerial Photo (scale =1:)	Total Station Estimate from description Other (please specify)
A15	SITE ELEVATION	
	Elevation 0 m. (A.S.L.)) to 5 m (ASL)
A16	METHOD(s) OF DETERMINING ELEVATION Projection 6 degrees UTM	Datum NAD 83
	GPS	Total Station
	Other (please specify)	
A17	OTHER MAP(S)	
A18	AERIAL PHOTO NUMBER(5)	
A19	PROPERTY IDENTIFIER NUMBER(\$)	
A20	PROPERTY TYPE Private Federal Crown P	Provincial Crown First Nation Land Unknown
A21	NEAREST FIRST NATION COMMUNITY (If applicable) Chapel Is	sland
	Contacted ? Yes _=_	No
В.	SITE ENVIRONMENT	
B1	NATURAL REGION#(Provincial) 852	NATURAL REGION # (Federal)
B2	HABITAT DESCRIPTION (please check those appropriate)	
	Offshore 1.1 Open Water 1.2 Benthic	Freshwater 3.1 Open-Water Lotic (Rivers and Streams) 3.2 Open-Water Lentic (Lakes and Ponds) 3.3 Bottom Lotic (Rivers and Streams)
	Coastal 2.1 Rocky Shore 2.2 Boulder/Cobble Shore 2.3 Sandy Shore 2.4 Mud Flat 2.5 Tidal Marsh 2.6 Dune System	3.4 Bottom Lentic (Lakes and Ponds) 3.5 Water's Edge Lotic (Rivers and Streams) 3.6 Water's Edge Lentic (Lakes and Ponds) Freshwater Wetland 4.1 Bog 4.2 Fen 4.3 Swamp
	Terrestrial Unforested 5.1 Barren 5.2 Oldfield 5.3 Cliff and Bank 5.4 Talus Slope 5.5 Cave	4.4 Freshwater Marsh (Inland) Forests 6.1 Hardwood Forest 6.2 Softwood Forest 6.3 Mixedwood Forest

C.	SITE DESCRIPTION				
C1	Period				
	Palaeo-Indian (> 9000 BP) Early/Middle Archaic (9000 - Late Archaic (6000 - 3000 BF Maritime Woodland (3000 - 5	2)		Contact (1500 - Colonial (1604 - Early Post-Confe	1604) 1867) ederation (1867 to 1950)
	Basis of identification				
	Local informant indicated	that this house was oc	cupied in 1840s.		
C2	TRADITION				
ELSLS	Palaeo-Indian Early/Middle Maritime Archaic aurentian Archaic Shield Archaic ate Maritime Archaic Susquehanna Early Maritime Woodland Other	Malise Mi'kma	/Late Woodland et aq maquody		Jamaican Maroon Planter Loyalist Black Loyalist German Irish Unspecified
	Care Fancasson				
6	Aeroplane Agricultural Commercial Construction Extractive Fishing Forestry	General A Hunting & Manufactu Military Mining Miscelland	ctivity Gathering uning eous		Religious/Sacred Residence Settlement Transportation Undetermined Vessel
27	GENERAL SITE DESCRIPTION		-		
	Depression showing rece Area of recent disturbance		ear mounding. Li	near stone alig	nment adjacent to depression
28	OBSERVED SITE DIMENSIONS	Length <u>8</u> m	Width 5	m	
9	ESTIMATED SITE DIMENSIONS	Length 9 m	Width 5	m	
10	DISTANCE TO WATER < 50	_ m			
244	ODIENTATION TO WATER	Pernendicular •	. Paral	le!	Not annlicable

		Hi	gh	Mediu	im	Lo	w
а	Natural	Existing	Future	Existing	Future	Existing	Future
	Marine Erosion		4		2-2-2		-
	Lacustrine Erosion	(A					-
	Vegetation Growth						
	Bioturbation	_		2		<u> </u>	
0	Cultural	Existing	Future	Existing	Future	Existing	Future
	Agriculture						-
	Construction				_		
	Transportation			-			
	Forestry	-	-	-	-		-
	Mining/Quarrying		-	-			_
	Dam/reservoir		·				_
	Vandalism	7.5					
	Site Visitation	_ •	· ·				-
	Military Other	-	-	_			_
				-			
R	ecent visitation to	site and high level o	f site disturban	ce. Fruit trees g	rowing in and	d around featur	es.
F	REPORTER INFORMA	TION	f site disturban	ce. Fruit trees g	rowing in and	d around featur	es.
F	REPORTER INFORMATE	rion Stephen A. Davis		ce. Fruit trees g			
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F	REPORTER INFORMATE REPORTER'S NAME MAILING ADDRESS	rion Stephen A. Davis	lalifax, NS	5 PHONE (W)	D3 (902) 420	POSTAL CODE B	
FR	REPORTER INFORMATE REPORTER'S NAME MAILING ADDRESS THOME (H)	TION Stephen A. Davis 6519 Oak Street, H	lalifax, NS D	5 PHONE (W) 7 E-MAIL	D3 (902) 420	Postal Code B	
FFA	REPORTER INFORMAT REPORTER'S NAME MAILING ADDRESS PHONE (H)	Stephen A. Davis 6519 Oak Street, H (902) 496-8109 Davis Archaeologic	lalifax, NS D	5 PHONE (W) 7 E-MAIL	D3 (902) 420	Postal Code B	
FFAHC	REPORTER INFORMATE REPORTER'S NAME MAILING ADDRESS PHONE (H) TAX REFILIATION	Stephen A. Davis 6519 Oak Street, H (902) 496-8109 Davis Archaeologic	lalifax, NS D	5 PHONE (W) 7 E-MAIL Limited	(902) 420 steve.dav	Postal Code B	3L 1H6
FFAHCN	REPORTER INFORMATE REPORTER'S NAME MAILING ADDRESS THONE (H) AX AFFILIATION HOW DID YOU FIND THE SE	Stephen A. Davis 6519 Oak Street, H (902) 496-8109 Davis Archaeologic	lalifax, NS D D cal Consultants	5 PHONE (W) 7 E-MAIL Limited	(902) 420 steve.dav	Postal Cope B -5631 is@smu.ca	3L 1H6
F F A H CA	REPORTER INFORMATE REPORTER'S NAME MAILING ADDRESS PHONE (H) AX REPLIATION HOW DID YOU FIND THE SE Chance Find Map Or Chart Comments	Stephen A. Davis 6519 Oak Street, H (902) 496-8109 Davis Archaeologic	lalifax, NS D cal Consultants Field Survey Historical Res	5 PHONE (W) 7 E-MAIL Limited	(902) 420 steve.dav	Postal Cope B -5631 is@smu.ca	3L 1H6

D10	CONTACT'S NAME	Harry Dollard			
D11	MAILING ADDRESS	1616 Union Street, Canso, NS			
D12	POSTAL CODE				
D13	PHONE (H)	(902) 366-2311	D14	PHONE (W)	

Please provide a drawing or sketch of the site, indicating prominent features, the orientation of the site and overall dimension, including artifact scatter fields. Relate the location of features in the Site Plan with features identified in the Site Access Map. Note the direction of true North and the scale of the plan.

Linear stone boundary Recent disturbance	Recently deposited rubble	Disturbance Depression
		Linear stone boundary
Legend: Alder trees	Legend: • Alder trees	Recent disturbance

Extent of Site/Étendue du Sité	1:50,000 Map No./Carle No.
Building/Édifice	
Foundation/Fondation	True/Vrai []
Road/Chemin ======	Magnetic/Magnetique []
Trail/Sentir	
Rallway/Voie Ferrée ++++++++++++	Oate
Fence/Cloture —— X—— X—— X—— X——	Scale/Echelle 1cm=50 m.
River-Creek/Rivière-Ruisseau	
Steep Rise/Pente Abrupte	

F. REMARKS

Depression representing a house. Measures approximately 2.5 metres (east-west) by 3.2 metres (north-south). Boulder in-fill inside depression (result of recent disturbance). No clear indication of stone mounding around depression. Recent disturbance to north wall of depression.
Linear stone alignment approximatly 3.5 metres east of depression, likely property boundary. Area of recent disturbance 4 metres east of linear stone feature represented by a depression measuring 80 centimetres in depth and approximately 3 metres by 3 metres in area. Pearlware on surface.



