MARITIME ARCHAEOLOGICAL RESOURCE INVENTORY

Date Form Filled Out (YYYY/MIWIDD)

2004-06-16

NB NS PEI

A.	SITE NAME, LOCATION AND ACCE	88
A1	Suggested site NAME Canso Pes	st House
A2	TEMPORARY SITE NUMBER A2004NS	553-02
A3	PERMIT/LICENSE NUMBER A2004N	\$53
A4	PERMIT/LICENSE TYPE Category C	,
A5	WHEN DID YOU GATHER THE INFORMATION ?	
	2004-06-15 through	2004-06-16
A6	ADDITIONAL INFORMATION AND/OR RESO	OURGES:
	Video Footage Maps / Plans Still Photos Drawings Archival Information Artifacts Contacts Other	Available
A7	ACTIVITY a) Surface collecting b) Surface recording c) Site Revisit b) Subsurface testing c) Extensive excavation d) Monitoring e) Surveillance	_н
8A	Gounty Guysborough	
A9	LOCATION DESCRIPTION	

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.						7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		
3	SITE POSITION								
	UTM (eg. 20TKE 1447 5362)	Zone 2	OT TO	E 6583	350	N 5021073			
	Latitude		N_	Longitude				w	ı
	METHOD(S) OF DETERMINING LOCATION	and/or position	on.						
	Projection 6 degrees UTM		17	C	Datum	NAD 83	- II - 201120		
	GPS				Total Sta				
	Differential GPS		*	1	Estimate	from description	1		
	Map (scale =1: 10 000) Aerial Photo (scale =1:	3		3	Other (n	lease specify)			
	Menai Filoto (acare = 1			2	oues (p	—			
5	SITE ELEVATION								
	Elevation 5		m. (A.S.L.)	to 10			m.	(A.S.L.)	
6	METHOD(S) OF DETERMINING ELEVATION	e.							
£2.	Projection 6 degrees UTM	50		ŗ	Datum	NAD 83			
	GPS GPS			-	Total Sta				
	Differential GPS		<u> </u>			c Marker (#)
	Map (scale =1: 10 000)					from description	1		- C
	Aerial Photo (scale =1:)	<u>—:</u>						
	Other (please specify)								
7	OTHER MAP(S)								
	S. 10 E. Mari (a)								
8	AERIAL PHOTO NUMBER(S)								
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19	Aerial Photo Number(s) Property Identifier Number(s) Property Type Private F		di sa sand		/n	First Nation	Land	Unknov	wn
19	Aerial Photo Number(s) Property Identifier Number(s) Property Type Private F Nearest First Nation community (if		di sa sand		COMMENT OF THE PROPERTY OF THE	St. 13 H 12 (0.24.0 ×	Land	Unknov	wn
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ar i	Period			
1			20200172-0354-024-0	W42000
	Palaeo-Indian (> 9000 BP) Early/Middle Archaic (9000 - Late Archaic (6000 - 3000 B Maritime Woodland (3000 -	P) .	Contact (1500 Colonial (1604 Early Post-Con	- 1604) - 1867) federation (1867 to 1950)
	Basis of identification			
	Local informant/historic re	esearch indicates that the F	est House was built during	g 1820s.
2	TRADITION			
LSLS	Palaeo-Indian Early/Middle Maritime Archaic Eaurentian Archaic Shield Archaic ate Maritime Archaic Susquehanna 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	2		
	Aeroplane Agricultural Commercial Construction Extractive Fishing Forestry	General Activi Hunting & Gat Manufacturing Military Mining Miscellaneous	hering	Religious/Sacred Residence Settlement Transportation Undetermined Vessel
			Quarantine	
77	25-25 15	ssible well. Bricks lining the	(A) (A) (A) (A)	ular depression 23.5 metres lar shaped depression 3.5 metr
8	Observed Site Dimensions	Length 30 m	Width 7 m	
•	ESTIMATED SITE DIMENSIONS	Length 30 m	Width 7 m	
10	DISTANCE TO WATER < 1000	m		
	49			

C. SITE DESCRIPTION

C12								es.		
			H	igh		Mediun	n		ow.	
	а	Natural	Existing	Future	Ex	isting	Future	Existing	Future	
		Marine Erosion			32		-			
		Lacustrine Erosion							7 <u>0: 30</u> 0:	
		Vegetation Growth	3.55-50		- 5					
		Bioturbation	32.60	2 3			375	92		
		Diotorodon						9-25-00000		
	b	Cultural	Existing	Future	E	isting	Future	Existing	Future	
		Agriculture			-		-		-	
		Construction			12		2	_		
		Transportation	-	(24-20-22)	12			-		
		Forestry			_			-		
		Mining/Quarrying		47					<u> </u>	
		Dam/reservoir				<u> </u>		99	-02	
		Vandalism		89.5			==0			
				S 1	04			100000		
		Site Visitation		() 	39			(
		Military		3 = 3 5	- 5		450	05	-	
		Other								
		-			-			11 		
	B	ASIS OF ASSESSMENT								
	T	ree growth within f	eature.							
	ľ									
	L									
D	F	REPORTER INFORMA	TION							
D1	F	REPORTER'S NAME	Stephen A. Davis							
D2	MAILING ADDRESS 6519 Oak Street, Halifax, NS D3 Postal Code B3L						33L 1H6			
D4	F	PHONE (H)			D5	PHONE (W)	(902) 420	-5631		
DB		-AX	(902) 496-8109		D7	E-MAIL	steve.dav	is@smu.ca		
	93			ani Canaulta	POSS BATO					
D8		AFFILIATION	Davis Archaeologi	cai Consulta	ms Limite	ia .				
D9	How bid you find the site?									
	1	Chance Find		Field Surv	ey			Local Contacts	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	-	Map Or Chart		Historical	Research			Existing Site Re	cords	
	C	omments								
	Site location and function confirmed by Mr. Harry Dollard.									
	L									
	L									
D10		CONTACT'S NAME	Harry Dollard							
D11		MAILING ADDRESS	1616 Union Street	t, Canso. NS						
D12		POSTAL CODE								
D13		PHONE (H)	(002) 266 2244		D14	PHONE (w)			
013	ं	HOME (H)	(902) 366-2311		100000	Contract !	55610			

SITE PLAN

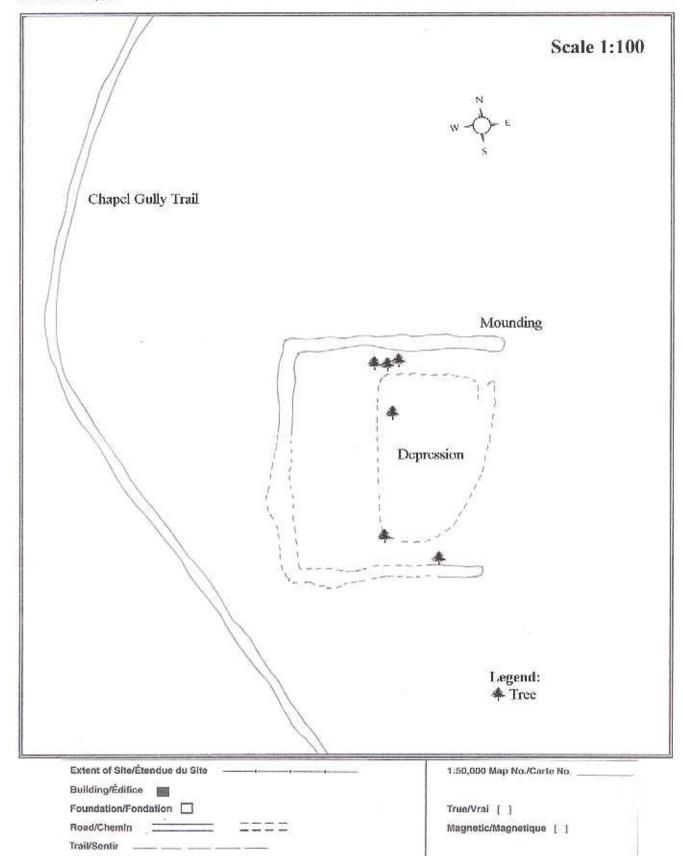
Railway/Voie Ferrée

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.

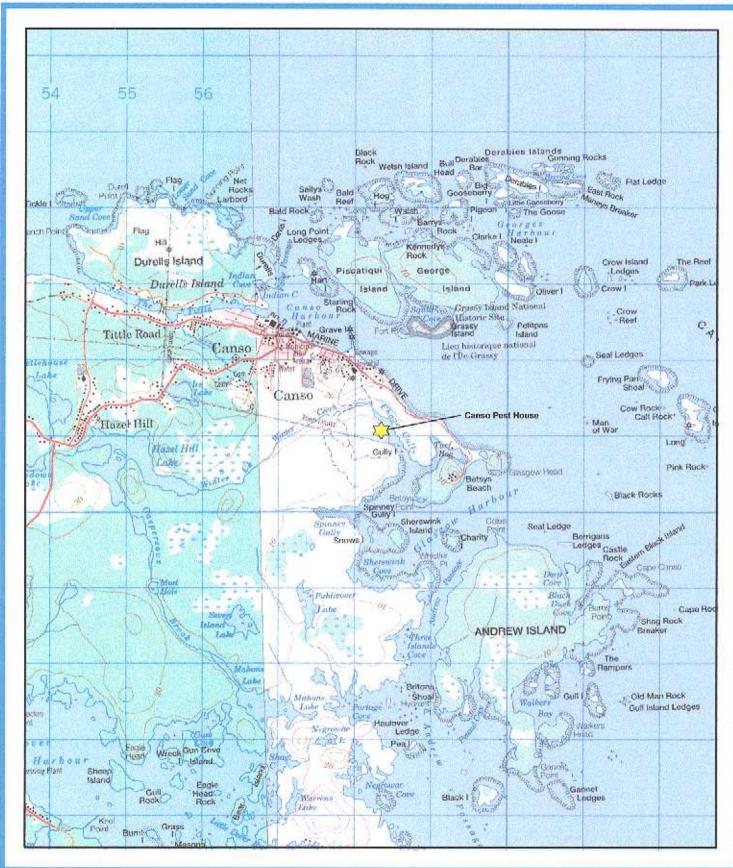
F. REMARKS

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



