Vancouver Island Health Authority Environmental Health-Victoria DATE RECEIVED FINAL NOV - 9 2010 VANCOUVER ISLAND NOV 1 2 2010 health WERAGE SYSTEM CH LETTER OF CERTIFICATION Filing #: G V10/046 Date: 03/11/10 Vancouver Island Health Authority To:

138 Cliffside Drive Re:

Plan 14023

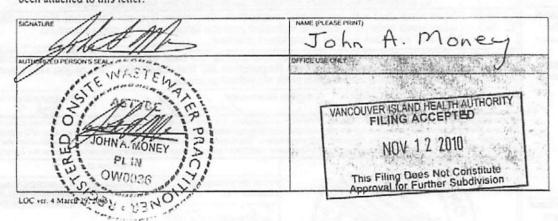
Lot 19, Section 13, Saturna Is, Cowichen District
Civic address and legal description

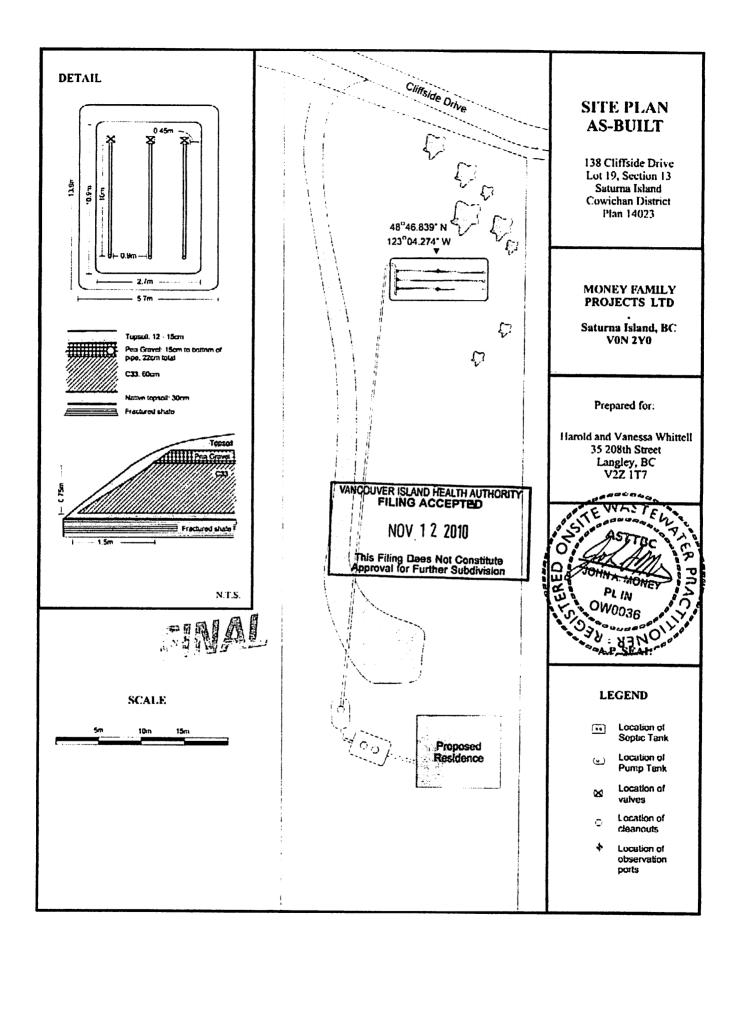
Please be advised that the construction of the proposed sewerage system on the above described property was completed on 03/11/10

I, the undersigned, am an authorized person as defined in the Sewerage System Regulation, BC Reg. 326/2004 and certify that:

- 1. the owner has been provided with
 - a copy of the sewerage system plans and specifications as they were built;
 - a maintenance plan for the sewerage system that is consistent with standard practice; and,
 - a copy of this letter of certification;
- the sewerage system has been constructed in accordance with standard practice;
- 3. the sewerage system has been constructed substantially in accordance with the plans and specifications filed with the Health Authority;
- 4. the estimated daily domestic sewage flow through the sewerage system will be less than 22,700 liters;
- if operated and maintained as set out in the maintenance plan, the sewerage system will not cause or contribute to a health hazard.

A plan of the sewerage system as it was built and a copy of the maintenance plan for the sewerage system has been attached to this letter.





	1	FINAI		SEW	FILING OF ERAGE SYSTEM	
VANCOUVER ISLAND	This form is required to according the Sowers Region District, information contested they have	os System Regulario Mettori de 188	ocean a bearing experiency countries			
nealth	PiDs OO/- 4// -/4/4	AND DESCRIPTION OF THE PROPERTY OF STREET,	NOW WELL TEACHED STATE OF THE CHARGE AND	US FILING NUMBER FILING	I Delle alleman announce de la company	
01. Lot	LEGAL DESCRIPTION OF PROPERT	7		GREIOCATION	SE PROTEINING DO	
Information Descriptions where sewerage system is to	Lot: 19 Section: 13 Pl: 140:					
>e constructed	SUITE/APT BUILDING STREET HAME CITY-VURNICIPALITY/AREA HORIZONTAL ACCURACY (M) 20 %					
2. Owner	NAME OF LEGAL OWNER OR STRATA CORPORATION TELEPHONE MUMBER					
Vailing Address of Property Owner	Harold & Vaness	a Whitfell		604 - 537	2-8788	
	MUMBER NUMBER		CITY		POSTAL CODE	
3. Authorized	2 35	208 Stree	f Lan	glev	V2Z (T7)	
Person	NAME OF AUTHORIZED PERSON			TELEPHONE NUMBER	REGISTRATION NUMBER II	
Information Mailing Address of	John Money			250-539-2975	applicable)	
Authorized Person	SUITE/APT BUILDING IST	EET NAME	- Ia	377 2713	1	
	NUMBER NUMBER	ast Point Rd.	СПУ	7.1	POSTAL CODE	
4. Facility Information	SEWERAGE SYSTEM WILL SERVE:			vena Island	<u> </u>	
	13	NO. OF BEDROOMS	TOTAL LIVING AREA (INCL. PUNISHED BASEMENT) (In m	EST. DAILY SEWERAGE 2) FLOW (in Incorpor)	LOT SIZE (in nectares)	
5. Site	SINGLE FAMILY DWELLING	OUPLEX	150	1	0200	
Information	OTHER (specify)	'\	150	1/36	0.328	
***************************************	WILL BE CONNECTED TO A COMMUNITY WATER SYSTEM?	HYDR/ (K)CM	ULIC CONDUCTIVITY AVG.		TEXTURE / DESCRIPTION	
	YES EN NO SYSTEM NAME	1		, ,	arsa to modium	
	DISTANCE OF PROPOSED DISCHARGE	S 4854 69044 a married		m/inch (ems) So	and/loamy sand	
. System	11m/	C. OWN WELL	M NEIGHBOURING WELLS	1 _	ERTICAL SEPARATION (in cms)	
Information	II "" " ONEARUII MURNI A AN RESEMBLE IN AN OULCOMOMATON SOURCES ! " " "" "" ""					
	[TOTAL VERTICAL SEPARADON(homs) TYPE OF SEWERAGE SYSTEM F TYPE 2 OR TYPE 3 IS PROPOSED ONE					
	90 cms Type 1 Type 2 MAKE Margin (in Strong day)					
	SEPTIC TANK MAMIES THE COLOR TANK MATCHAI			MODEL		
	P. (Rizza)		4318L	EFFLUENT PUMP KI YES NO	HYDRAULIC LOADING RATE	
	DISCHARGE AREA	oly	4318L	l	(m poems) 29	
'. Restrictive Covenants/	☐ TRENCH ☐ BED ☐ GRAVITY ☐ PRESSURE ☐ OTHER (SPECIFY) ☐ OTHER					
	ARE THERE ANY RESTRICTIVE COVENANTS/EASEMENTS, WHICH WILL AFFECT THE DESIGN OR LOCATION OF THE SEWERAGE SYSTEM? DIYES & NO					
	1					
. Plans and	If yes, please explain and attach supporting documents. Attachments: a site or layout plan of the proposal drawn to scale, and					
pecnications/ Inders	Auschmenis: Maske	or layout plan of the pro-	oposal drawn to sca	ile, and		
70015	☑ a set of specifications of the sewerage system. ☐ a copy of the Health Act Order pertaining to the sewerage system.					
. Authorized	□ YES I have consulted with the MOHS' publication "Sewerage System Standard Practice Manual"					
Person's	IU NO I have used another source of standard practice listed below or conviettached					
Signature and	Name of alternate source of standard practice: The information on this form is accurate and true to the best of my knowledge. I am an authorized					
Assurance	ne information on this	s form is accurate an	true to the best o	of my knowledge.	am an authorized	
Statement	person according to Sewerage System Regulation BC Reg 326/2004. The plans and specifications attached to this form are consistent with standard practice.					
į	SIGNATURE / PLEASE PRINT NAME / DATE (DOTTE					
	That!		-John	IONCE F	4 9 20/0	
	Please complete all applicable lifeson this form. If the form is incomplete, the filing may not be accepted and it will be returned to the Authorized					
•	submitted within one year of the Filing Absorpted Date noted below. The Authorized Person must also like the Letter of Cartification must be					
İ	From and the as-but gigare as per severage System Regulation (326/2004) within 30 days of completing the construction of the saverage system					
	AUTHORIZED PERSON SERVICE	: W.		OFFICE USE ONLY		
	A CONTRACTOR OF THE PARTY OF TH	FILIN	RECEIVED DATE	LEATH AITH	CORITY STAMP	
O Busharina	131 37	C 100A	303777)	VANGOLAGENSL	AND REALESH AUTHORITY	
0. Authorized Person's	101	Moi 1	Densey 10/10	HILING	ACCEPTED	
Seal	O MOHNE AND	10	mary 12410	cen	1 5 2010	
	PLIN	"" i i i -	<i>V</i>	TEB	1 2 7010	
	BOCK PLIN	4 1 2	PT N' SEE (V)			
	BUS MISSION	RECE	" (47 A) 12 1254	ו המווול פוחן	JOSS NOT Constitute (1	
Ì	A THE SE OWOUS	January	111- 010	Approval for	Poes Not Constitute Further Subdivision	
]	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	January	10- DIO	Approval for	Further Subdivision	

Critical System Details

Note: It is important for the contracted ROWP Maintenance Provider to know that at the time of system start-up:

- The float was set to activate the pump 4 times a day based on the DDF.
- The pump was to run for 0.8 minute or 48 seconds.
- With a flow rate of up to 318 imperial gallons per minute.
- And an amperage of 12 Amps
- Allowable average effluent flow is 568L
- Daily design flow is 1136L
- Allowable peak flow is 2272L
- Anti-flotation is not installed.

If the pump needs to be replaced, the MP must use the same make and model or an appropriate equivalent based on the included performance curve chart.