Important Information Regarding Your Private Sewage Disposal System

DISPLAT THIS DOCUMENT II	A FROMINENT PLACE
Owner _ JGE MITCHELL A	
Installer KARLS Exc. A	ddress <u>Riven</u> De Hancey
Date Installation Inspected and Appro	ved 12-6-82
Description of System: Tank Capacity	: 1500
Leach Field () Bed (<) Seepage	Pit /) Square Feet: 800
Garbage Grinder Yes () No (∠)	No. Bedrooms: 3 No. People
As - BUILT PLAN:	40
	liv.
8	
N.	of mink
	14. House

PROPER MAINTENANCE OF YOUR PRIVATE SEWAGE DISPOSAL SYSTEM

- 1. This system must be inspected periodically and the tank pumped out at an interval not to exceed ________ years.
- 2. For your protection sanitary pumpers are licensed by the Amherst Board of Health.
- Regular pumping is crucial to avoid early failure and costly repairs of the system.
- 4. DO NOT dispose into the system such items as rags, string, sanitary napkins, coffee grounds as they can cause it to clog and fail.
- 5. Further information can be obtained by contacting your Health Department at 253-7077.

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TYPE OR PRINT ONLY

Well Completion Report

1. WELL L	OCATION		GPS (O	PTI	IANC	L)	TIMES TIMES	LAT	TITUI	DE			LONG	GITUDE		
Address at	Well Loca	tion:	361	Nor	th	Eas	t S	Str	eet	Prop	erty Owner: _	Mary A	nn M	itchell		
Subdivision	Name:									Maili	ng Address:	361 N	orth	East Stree	et .	
City/Town:	Amher	st			NE.	30	_			City/	Town: Am	herst,	MA 0'	1002		
Assessors	Мар	. E	As	sess	ors l	_ot #	: <u>_</u>	original property of the second		_ NOT	E: Assessors	Map and	Lot #	mandatory if no	street address available	
Board of H	lealth perm	nit ob	tained:		Yes			1	Not F	Required	D P	ermit Num	ber _	Da	ate Issued	
2. WORK	PERFORM	ED	0.75	110			3. P	ROI	POSI	ED USE			4. D	RILLING METH	HOD	
	New Well Abandon Domestic							☐ Irrigation				☐ Auger				
					☐ Monitoring ☐ Municipal ☐ Other							☐ Direct Push ☐ Other				
5. WELL LOG		Domoshilib	L L			Inconsolidated								anent landmarks with distance		
		3	remeability	Clay	Silt	Sand	avel	Cobbles	llders							
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7. WELL C	ONETRIE	TIO	l l	0	CAS	TAIC		220	(The section							
				_	100000 - 100			To (f	†)	Cas	sing Type and	d Material		Size O.D. (in)	Well Seal Type	
Total Depth Drilled 485 From (ft) To (ft) Date Drilling Complete 73 1						Casing Type and Material Size O.D. (in) Well Seal Type 7 1b Steel 6" Drive Shoe										
	y 3, 20			\vdash				15		4000	THE RESERVE				DI IVE ONCE	
9. SCREEN	V /															
From (ft)	To (ft)		Slo	t Siz	e					Screen	Type and Ma	terial			Screen Diameter	
							I	NON	E	in.						
10. FILTER	PACK /	GRO	UT / AB	ANE	ONI	MEN	TM	ATE	ERIA	L			11. A	DDITIONAL W	ELL INFORMATION	
- (0)	T (11)			٠.				44	9/1	-			Developed? ☐ Yes ☐ No			
From (ft)	10 (π)		_	IV.	/later	iai L	esc	riptio	on	~	Purpose			Fracture Enhancement? ☑ Yes ☐ No		
									Method Single Packer							
12 WELL	TEST DAT	DATA (PRODUCTION WELLS)								Disinfected?						
III WELL	- DAI	TA L	Yie			e Pi		ed	Draw	vdown to	Time	Recovery to	_	TATIO WATER	Depth Below	
Date	Metho	d	(GP			rs &				. BGS)	(hrs & min)	(Ft. BGS)		ate Measured	Ground Surface (F)	
1/10/03	Bucke	-	7	1/2	4	40	m		S	10'	OH 48 M	651		1/10/03	65'	
14. PERMA	ANENT PU	IMP ((IF AVA	ILAF	3LE)								15. NA	ME/ADDRESS OF P	UMP INSTALLATION COMPAN	
14. PERMANENT PUMP (IF AVAILABLE) Pump Description Horsepower								Mountain Springs Pumps & Servic								
Pump Intake Depth (ft) Nominal Pump Capacity (gpm)							Pelham MA									
16. COMM	THE RESIDENCE		A	. /						100000	· I make	101 /				
		COT	ATEM	NIT			Thi	e w	all we	e drillad	and/or aband	oned und	ar my	supervision acc	cording to applicable rul	
17. WELL	DAILLER	2 21	ATEME	141											st of my knowledge.	
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NOTE: Well Completion Reports outst by field by the series and well differ white William well completion. BOAPE STATE COPY