Map Lot 07-029-3 | Account 652 | Location 291 Kennebunk Pond Road | Card 1 Of 1 | 8/30/2017

Michaud, George D. & Donna L.

291 Kennebunk Pond Road

Lyman ME 04002 7731
B2774P263

Inspection Witnessed By:

X Date

No./Date	Description	Date Insp.

Notes:
DO NOT GO THERE WITHOUT CALLING FIRST

Lyman

Property Data

Neighborhood **7 KENNEBUNK POND RD**

Tree Growth Year **0**

Road Frontage/ft **108**

Water Frontage/ft **0**

Zone/Land Use **11 Residential**

Secondary Zone

Topography **1 Level** **1 Level**

1.Level 4.Low 7.
2.Sloping 5.Swampy 8.
3.Rolling 6.Ledge 9.

Utilities **5 Dug Well** **6 Septic**

1.Public 4.Dr Well 7.Cesspool
2.Water 5.Dug Well 8.
3.Sewer 6.Septic 9.None

Street **1 Paved**

1.Paved 4.Proposed 7.
2.Gravel 5.R O W 8.
3.Semi-Imp 6. 9.None

Waterfront **0**

Reinspection **0**

Sale Data

Sale Date **4/01/1981**

Price

Sale Type
1.Land 4.Mobile 7.
2.L & B 5.Comm 8.
3.Building 6.Other 9.

Financing
1.Conv 4.Seller 7.
2.FHA/VA 5.Private 8.
3.Assumed 6.Cash 9.Unknown

Validity
1.Valid 4.Split/Asm 7.Changes
2.Related 5.Partial 8.Other
3.Distress 6.Exempt 9.questionab

Verified
1.Buyer 4.Agent 7.Family
2.Seller 5.Pub Rec 8.Other
3.Lender 6.MLS 9.Confid

Assessment Record

Year	Land	Buildings	Exempt	Total
2005	44,000	52,300	7,000	89,300
2006	44,000	52,300	11,011	85,289
2007	44,000	95,300	12,090	127,210
2008	44,000	95,300	11,310	127,990
2010	44,000	95,300	11,180	128,120
2011	44,000	95,300	9,000	130,300
2012	44,000	95,300	9,500	129,800
2013	44,000	95,300	10,000	129,300
2014	44,000	95,300	10,000	129,300
2015	44,000	95,300	10,000	129,300
2016	44,000	95,300	10,000	129,300
2017	44,000	95,300	15,000	124,300
2018	44,000	95,300	20,000	119,300

Land Data

Front Foot	Type	Effective Frontage	Effective Depth	Influence Factor	Influence Code
11.Regular Lot				%	
12.Delta Triangle				%	
13.Nabla Triangle				%	
14.Rear Land				%	
15.				%	
				%	
				%	
Square Foot		**Square Feet**			
16.Regular Lot				%	
17.Secondary Lot				%	
18.Excess Land				%	
19.Condominium				%	
20.				%	
				%	
				%	
Fract. Acre		**Acreage/Sites**			
21.Baselot Imp Fr	21	1.00		100 %	0
22.Baselot Unimp	44	2.00		100 %	0
24.Baselot Imp				%	
Acres				%	
25.Baselot Unimp				%	
26.Frontage				%	
27.Secondary Lot				%	
28.Rear 1				%	
29.Rear 2				%	
30.Water Frontage		**Total Acreage**	1.00		

Influence Codes
1.Misimproved
2.Excess Frontag
3.Topography
4.Size/Shape
5.Access
6.Restrict/Servi
7.Corner
8.View/Environme
9.Fractional Sha
Acres
31.Tillable/Orcha
32.Pasture
33.Horticultural/
34.Blueberry Barr
35.Gravel Pit
36.Farm/Open Spac
37.Softwood (TG)
38.Mixed Wood (TG
39.Hardwood (TG)
40.Wasteland
41.Roadway
42.Mobile Home Si
43.Condominium Si
44.Lot Improvemen
45.Campsite
46.Secondary Use/
47.Softwood (Farm

Lyman

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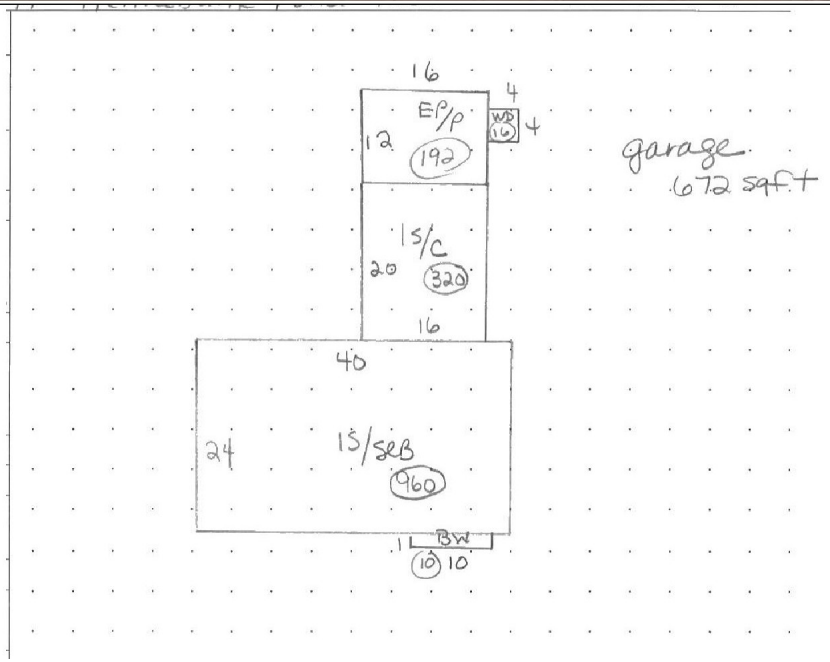
Building Style	**1 Conventional**		
1.Conv	5.Log	9.....	
2.Bi Level	6.Dbl Wd	10.	
3.Split	7.Seasonal	11.	
4.Contemp	8.Other	12.	
Dwelling Units	**1**		
Other Units	**0**		
Stories	**1 One Story**		
1.1	4.1.5	7.	
2.2	5.1.75	8.	
3.3	6.2.5	9.	
Exterior Walls	**2 Aluminum/Vinyl**		
1.Wood	5.Stucco	9.....	
2.Al/Vinyl	6.Mas Ven	10.	
3.Compostn	7.Masonry	11.	
4.Asb/Asp	8.Other	12.	
Roof Surface	**3 Sheet Metal**		
1.Asphalt	4.Composit	7.	
2.Slate	5.Wood	8.	
3.Metal	6.Other	9.	
SF Masonry Trim	**0**		
DORMER #LF	**0**		
CENTRAL	**0**		
Year Built	**1977**		
Year Remodeled	**1983**		
Foundation	**5 Concrete Slab**		
1.Concrete	4.Wood	7.	
2.C Block	5.Slab	8.	
3.Br/Stone	6.Piers	9.	
Basement	**9 No Basement**		
1.1/4 Bmt	4.Full Bmt	7.	
2.1/2 Bmt	5.Crawlsp	8.	
3.3/4 Bmt	6.	9.None	
Bsmt Gar # Cars	**0**		
Wet Basement	**9 No Basement**		
1.Dry	4.	7.	
2.Damp	5.	8.	
3.Wet	6.	9.	

SF Bsmt Living	**0**		
Fin Bsmt Grade	**0 0**		
	0		
Heat Type	**100%**	**8 Floor/Wall Unit**	
1.HW	5.FWA	9.No Heat	
2.HW Floor	6.GravWA	10.	
3.H Pump	7.Electric	11.	
4.Steam	8.Fl/Wall	12.	
Cool Type	**0%**	**9 None**	
1.Refrig	4.W&C Air	7.	
2.Evapor	5.	8.	
3.H Pump	6.	9.None	
Kitchen Style	**1 Typical**		
1.Typical	4.	7.	
2.Inadequa	5.	8.	
3.Modern	6.	9.None	
Bath(s) Style	**1 Typical**		
1.Typical	4.	7.	
2.Inadequa	5.	8.	
3.Modern	6.	9.None	
# Rooms	**5**		
# Bedrooms	**3**		
# Full Baths	**1**		
# Half Baths	**0**		
# Addn Fixtures	**1**		
# Fireplaces	**0**		

TRIO Software
A Division of Harris Computer Systems

Layout	**1 Typical**		
1.Typical	4.	7.	
2.Inadeq	5.	8.	
3.	6.	9.	
Attic	**9 None**		
1.Fl/Stair	4.3/4 Fin	7.	
2.1/4 Fin	5.Full Fin	8.	
3.1/2 Fin	6.	9.None	
Insulation	**1 Full**		
1.Full	4.	7.	
2.Capped	5.	8.	
3.Minimal	6.	9.None	
Unfinished %	**0%**		
Grade & Factor	**3 Fair 110%**		
1.E Grade	4.B Grade	7.A+ Grade	
2.D Grade	5.B+ Grade	8.AA Grade	
3.C Grade	6.A Grade	9.Same	
SQFT (Footprint)	**960**		
Condition	**5 Above Average**		
1.Poor	4.Avg	7.V G	
2.Fair	5.Avg+	8.Exc	
3.Avg-	6.Good	9.Same	
Phys. % Good	**0%**		
Funct. % Good	**100%**		
Functional Code	**9 None**		
1.Incomp	4.Other	7.	
2.O-Built	5.	8.	
3.Record	6.	9.	
Econ. % Good	**100%**		
Economic Code	**None**		
0.None	3.Services	6.Comm Wal	
1.Location	4.Vis Imp	8.Fraction	
2.Encroach	5.Multi-fa	9.None	
Entrance Code	**1 Inspect**		
1.Inspect	4.Estimate	7.	
2.Refusal	5.	8.	
3.Vacant	6.	9.	
Information Code	**5 Estimate**		
1.Owner	4.Agent	7.	
2.Relative	5.Estimate	8.	
3.Tenant	6.Other	9.	



Date Inspected 3/14/2007

Additions, Outbuildings & Improvements

Type	Year	Units	Grade	Cond	Phys.	Funct.	Sound Value
23 Fr Garage	1988	672	3 110	4	0 %	110 %	
22 Encl Fr Porch	0	192	0 0	0	0 %	100 %	
67 Wood Deck	0	16	0 0	0	0 %	100 %	
1 One Story Fr	1986	320	0 0	4	0 %	100 %	
81 4' Frost Wall /LF	1986	56	0 0	4	0 %	100 %	
25 Fr Bay Window	0	10	0 0	4	0 %	100 %	
					%	%	
					%	%	
					%	%	
					%	%	

1.One Story Fr
2.Two Story Fr
3.Three Story Fr
4.1 & 1/2 Story
5.1 & 3/4 Story
6.2 & 1/2 Story
21.Open Fr Porch
22.Encl Fr Porch
23.Fr Garage
24.Fr Shed
25.Fr Bay Window
26.1S Fr Overhang
27.Unfinished Bas
28.Unfinished Att
29.Finished Attic