Rhema Business Services, Inc. 1544 Vickers Drive Tallahassee, FL 52505-5041

(850) 562-9885 (850) 562-9887 FAX

May 22, 1998

Division of Records and Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0850

Re: Docket No. 971670-WU, Application of VENTURE ASSOCIATES UTILITIES CORPORATION for Approval of Transfer of Part of Certificate No. 488-W in Marion County

Gentlemen:

On behalf of Venture Associates Utilities Corporation, I am filing this response to the Audit Report in the referenced docket. I shall address the audit exceptions in the order they appear in the report.

Audit Exception No. 1: Prior FPSC Audit Exceptions

This audit exception incorporates three audit exceptions and one audit disclosure proposed in the Audit Report dated March 12, 1993 (Audit Control Number 92-223-3-2). I'm enclosing a copy of our May 20, 1993 response to the previous audit report (excluding documentation of rate case expense), and the June 30, 1993 appraisal of well site #2.

As discussed in the May 20, 1993 response and June 30, 1996 appraisal, no adjustment is required for Audit Exception No. 1. The Utility does not contest the adjustments proposed by Audit Exceptions No. 2 and No. 3. The correct valuation of land is \$19,104 for well site #1 and \$28,366 for well site #2, resulting in a \$55,551 reduction in the cost of land.

LEG
LIN
OPC
RCH
SEC
WAS
OTH

ACK

AFA

APP

CAF

CMU

EAG

DOCUMENT NUMBER-DATE

65681 MAY 22 #

FPSC-RECORDS/REPORTING

Division of Records and Reporting May 22, 1998 Page 2

Audit Exception No. 2: Accumulated Depreciation

This audit exception adjusts accumulated depreciation to that computed using the service lives used in the depreciation calculations in the previous audit. It states that the booked depreciation contains fluctuating rates, mathematical errors and non-reconcilable beginning and ending accounting period balances.

As of January 1, 1994, Venture Associates Utilities Corporation adjusted the service lives to those listed for Class A and Class B utilities pursuant to Rule 25-30.140(2), because it had become a Class B utility. This adjustment accounts for the change in depreciation rates the auditor characterized as fluctuating rates. We shall not address the issues of mathematical errors and non-reconcilable beginning and ending accounting period balances, because the recalculation of accumulated depreciation for the period January 1, 1993 through January 31, 1998 renders these issues moot.

The Commission has never established rate base for the Palm Cay water system. Nor has the Commission ever approved depreciation rates. Because Venture Associates Utilities Corporation is a Class B utility, and since the Commission has never approved depreciation rates for this Utility, the Commission should calculate accumulated depreciation from the inception of the Utility using the Class B service lives, rather than using the Class C service lives the auditor proposes.

An argument could be made to use the Class C depreciation rates because the Palm Cay Utilities, Inc, will be operating this water system separately. This argument would be without merit for two reasons. First, Rule 25-30.140, Florida Administrative Code, makes no provision or requirement to set different depreciation rates for separate water systems operated under the same certificate and located in the same county. Second, the Palm Cay water system by itself is generating gross revenue sufficient to be classified as a Class B utility. Palm Cay Utilities, Inc. will accordingly accrue depreciation expense as computed with the Class B service lives. The Class B revenue threshold, the gross revenue, and the three-year average gross revenue by year for the Palm Cay water system follow:

	Class B	Palm Cay	Three-year Average
Year	Threshold	Gross Revenue	Gross Revenue
1990	\$150,000	\$147,663	
1991	\$150,000	\$171,299	
1992	\$150,000	\$189,725	
1993	\$150,000	\$212,774	\$169,562
1994	\$150,000	\$196,985	\$191,266
1995	\$150,000	\$198,777	\$199,828
1996	\$150,000	\$202,462	\$202,845
1997	\$150,000	\$202,681	\$199,408
1998	\$200,000	N/A	\$201,307

The Commission should accordingly calculate accumulated depreciation as presented in Schedule No. 1. In this schedule, we have calculated accumulated depreciation by applying the Class B service life rates to the annual utility plant in service additions reflected in the Commission audit work papers. We have also debited accumulated depreciation for plant retirements pursuant to the Uniform System of Accounts for Class B Water Utilities 1996, Accounting Instruction 22. The auditor erroneously netted the retirements against the associated plant additions. The auditor's treatment would prohibit the Utility from recovering the full cost of the retired asset, thus depriving the Utility of its property without compensation. The treatment prescribed by the Uniform System of Accounts allows the Utility to recover its full investment over time. The adjusted accumulated depreciation as of January 31, 1998 is \$155,426.

Audit Exception No. 3: Accumulated Amortization of C.I.A.C.

This audit exception adjusts amortization of C.I.A.C. to reflect a weighted composite rate based on utility plant in service excepting general facilities. The auditor states the Utility did not maintain records adequately supporting the separation of C.I.A.C. from utility investments pursuant to Rule 25-30.140(8), and did not apply consistent amortization rates.

To the contrary, Venture Associates Utilities Corporation has adequately supported the separation of C.I.A.C. from utility investments. Venture Associates Utilities received no contributions in aid of construction in kind. Therefore no asset can be specifically identified as having been contributed to the Utility.

Division of Records and Reporting May 22, 1998 Page 4

The Commission authorized Venture Associates Utilities Corporation there separate service availability charges, which relate to three separate functions: plant capacity charges, meter installation fees, and main extension charges. Ventur Associates Utilities Corporation has specifically segregated all contributions in aid of construction by account to identify all contributions in aid of construction with the related plant function as follows:

Account Number	Account Title
01271.1	PC - CIAC-Plant Capacity Charges
01271.2	PC - CIAC-Meter Installation Fees
01271.3	PC - CIAC-Main Extension Charges

Rule 25-30.140(8)(a) states in part, "Where CIAC records are not kept by account, the depreciation rates shall be applied to the entire depreciable plant. The CIAC plant shall then be amortized either by account, function or bottom line depending on availability of supporting information. The amortization rate shall be that of the appropriate account or function where supporting documentation is available to identify the account or function of the related CIAC plant. Otherwise, the composite rate shall be used." Emphasis added.

According to this portion of Rule 25-30.140(8)(a), "The amortization rate <u>shall</u> be that of the appropriate account or <u>function</u> where supporting documentation is available to identity the account or <u>function</u> of the related CIAC plant." Venture Associates Utilities Corporation, by recording contributions in aid of construction segregated by type of charge and by providing satisfactory audit trails to source documents, has met this criteria. The only correct method of calculating the amortization of CIAC is to use the amortization rates determined by related plant function as Venture Associates Utilities has done.

Once again, Venture Associates Utilities Corporation adjusted the service lives to those listed for Class A and Class B utilities pursuant to Rule 25-30.140(2) as of January 1, 1994. This adjustment accounts for the change in amortization rates the auditor characterized as inconsistent between periods, with the exception of a spreadsheet error rendered moot by recalculating accumulated amortization.

Division of Records and Reporting May 22, 1998 Page 5

Schedule No. 2 calculates the amortization rates using the weighted cost of related plant methodology. The correct amortization rates are 3.98% for plant capacity charges, 5.00% for meter installation fees, and 2.38% for main extension charges. Schedule No. 3 calculates accumulated amortization by applying these rates to the contributions in aid of construction additions reflected in the audit work papers. The correct accumulated amortization of C.I.A.C. is \$179,756.

Audit Exception No. 4: F.P.S.C. Filing Fees

The Utility's application does not include the filing fee in utility plant in service. Therefore, no adjustment is required.

Rate Base at Date of Transfer

norman Iman

Schedule No. 4 presents rate base as of January 31, 1998 after making the appropriate adjustments. Adjusted rate base as of January 31, 1998 is \$69,448.

Please call me at 562-9886 if you need additional information, or if you have any questions.

Sincerely,

Norman F. Mears

Senior Utility Consultant

Hand deliver Enclosures

cc: Joseph C. Price

Jon M. Kurtz

Cheryl Johnson

VENTURE ASSOCIATES UTILITIES CORPORATION Schedule of Depreciable Utility Plant and Accumulated Depreciation For the Period January 1, 1987 through January 1, 1998

Schedule No. 1 Sheet 1 of 12

Acct. No.	Account Title	Utility Plant	Accumulated Depreciation
301	Organization	65,218.95	19,374.74
304	Structures & Improvements	23,214.41	6,399.76
307	Wells & Springs	42,752.88	13,385.00
309	Supply Mains	12,327.72	798.40
310	Power Generation Equipment	21,117.07	9,062.72
311	Pumping Equipment	33,650.32	1,518.84
320	Water Treatment Equipment	10,695.51	4,507.15
330	Distrib. Reservoirs & Stndps.	22,525.10	5,685.35
331	Trans. & Distrib. Mains	334,389.06	66,606.24
333	Services	70,046.34	15,732.43
334	Meters & Meter Installations	27,134.58	12,355.52
339	Other Plant & Misc. Equip.	0.00	0.00
	Total per Schedule	663,071.92	155,426.15

Schedule No. 1 Sheet 2 of 12

Account: Service Life 301

34

Rate:

	Utility Plant	Depreciation © 2.94%	Depreciation @ 1.47%	Depreciation
Balance 01/01/87				¥
1987 Additions	33,988.84		499.63	499.63
Balance 12/31/87	33,988.64			499.63
1988 Additions	31,230.31	999.27	459.09	1,458.36
Balance 12/31/88	65,218.95			1,957.99
1989Additions		1,917.44		1,917.44
Balance 12/31/89	65,218.95			3,875.43
1990 Additions		1,917.44		1,917.44
Balance 12/31/90	65,218.95			5,792.87
1991 Additions		1,917.44		1,917.44
Balance 12/31/91	65,218.95			7,710.31
1992 Additions		1,917.44		1,917.44
Balance 12/31/92	65,218.95			9,627.75
1993 Additions		1,917.44		1,917.44
Balance 12/31/93	65,218.95			11,545.19
1994 Additions		1,917.44		1,917.44
Balance 12/31/94	65,218.95			13,462.63
1995 Additions		1,917.44		1,917.44
Balance 12/31/95	65,218.95			15,380.07
1996 Additions		1,917.44		1,917.44
Balance 12/31/96	65,218.95			17,297.51
1997 Additions	-	1,917.44		1,917.44
Balance 12/31/97	65,218.95			19,214.95
1998 Additions		159.79		159.79
Balance 01/31/98	65,218.95			19,374.74

Schedule No. 1 Sheet 3 of 12

Account:

304 33

Bervice Life:

Rate:

	Utility Plant	Depreciation @ 3.03%	Depreciation 2 1.52%	Depreciation
Balance 01/01/87 1987 Additions Balance 12/31/87	8,004.02 8,004.02		121.26	121 38 121 36
1988 Additions Balance 12/31/88	8,184.02	242.52	2.73	245.25 366.51
1989 Additions Balance 12/31/89	12,914.13 21,098.15	247.98	195.65	443.63 810.14
1990 Additions Balance 12/31/90	21,068.15	639.27		1,449.41
1991 Additions Balance 12/31/91	2,116.26 23,214.41	639.27	32.06	2,120.74
1992 Additions Balance 12/31/92	23,214.41	703.40		703.40 2,824.14
1993 Additions Balance 12/31/93	23,214.41	703.40		703.40 3,527.54
1994 Additions Balance 12/31/94	23,214.41	703.40		703.40 4,230.94
1995 Additions Balance 12/31/95	23,214.41	703.40	*	703.40 4,934.34
1996 Additions Balance 12/31/96	23,214.41	703.40		703.40 5,637.74
1997 Additions Balance 12/31/97	23,214.41	703.40		703.40 6,341.14
1995 Additions Balance 01/31/98	23,214.41	58.62		58.62 6,399.76

Schedule No. 1 Sheet 4 of 12

Account: Service Life: 307

30

Rate:

	Utility Plant	Depreciation @ 3.33%	Depreciation @ 1.87%	Depreciation
Balance 01/01/87				
1987 Additions	17,494.85		291.29	291.29
Balance 12/31/87	17,494.85			291.29
1988 Additions		582.58		582.58
Balance 12/31/88	17,494.85			873.87
1989 Additions	25,258.03	582.58	420.55	1,003.13
Balance 12/31/89	42,752.88			1,877.00
1990 Additions	11	1,423.67		1,423.67
Balance 12/31/90	42,752.88			3,300.67
1991 Additions		1,423.67		1,423.67
Balance 12/31/91	42,752.88			4,724.34
1992 Additions		1,423.67	-	1,423.67
Balance 12/31/92	42,752.88			6,148.01
1993 Additions		1,423.67		1,423.67
Balance 12/31/93	42,752.88			7,571.68
1994 Additions		1,423.67		1,423.67
Balance 12/31/94	42,752.88			8,995.35
1995 Additions		1,423.67		1,423.67
Balance 12/31/95	42,752.88			10,419.02
1936 Additions		1,423.67		1,423.67
Balance 12/31/98	42,752.88			11,842.69
1997 Additions		1,423.67		1,423.67
Balance 12/31/97	42,752.88			13,266.36
1998 Additions		118.64		118.64
Balance 01/31/98	42,752.88			13,385.00

Account:

309

Service Life:

35

Rate:

0.0286

	Utility Plant	Depreciation @ 2.86%	Depreciation @ 1.43%	Depreciation
Balance 01/01/87				
1987 Additions				
Balance 12/31/87	-			•
1988 Additions	E0.1	1.5		
Balance 12/31/88				•
1989 Additions	6,996.78		100.05	100.05
Balance 12/31/89	6,996.78			100.05
1990 Additions	a calls	200.11		200.11
Balance 12/31/90	6,996.78			300.16
1991 Additions		200.11		200.11
Balance 12/31/91	6,996.78			500.27
1992 Additions		200.11		200.11
Balance 12/31/92	6,996.78			700.38
1993 Additions		200.11		200.11
Balance 12/31/93	6,996.78			900.49
1994 Additions	2,000.00	200.11	28.60	228.71
1994 Retirements	(1,275.00)			(1,275.00)
Balance 12/31/94	8,996.78			(145.80)
1995 Additions		257.31		257.31
Balance 12/31/95	8,996.78			111.51
1996 Additions	3,330.94	257.31	47.63	304.94
dalance 12/31/96	12,327.72			416.45
1997 Additions	-	352.57	*	352.57
Balance 12/31/97	12,327.72			769.02
1998 Additions		29.38		29.38
Balance 01/31/98	12,327.72			798.40

NOTE: The entries for retirements are made pursuant to the Uniform System of Accounts for Class B Water Utilities 1996, Accounting Instruction 22. The net plant additions and ending plant balance are equal to those in the audit work papers.

Schedule No. 1 Sheet 6 of 12

Account:

310

Service Life:

20

Rate:

	Utility Plant	Depreciation @ 5.00%	Depreciation @ 2.50%	Lepreciation
Balance 01/01/87				
1987 Additions		•		
Balance 12/31/87	•			-
1988 Additions				
Balance 12/31/88				•
1989 Additions	21,117.07		527.93	527.93
Balance 12/31/89	21,117.07			527.93
1990 Additions		1,055.85	*	1,055.85
Balance 12/31/90	21,117.07			1,583.78
1991 Additions	10.00	1,055.85		1,055.85
Balance 12/31/91	21,117.07			2,639.63
1992 Additions		1,055.85		1,055.85
Balance 12/31/92	21,117.07			3,695.48
1993 Additions		1,055.85		1,055.85
Balance 12/31/93	21,117.07			4,751.33
1994 Additions		1,055.85		1,055.85
Balance 12/31/94	21,117.07			5,807.18
1995 Additions		1,055.85		1,055.85
Balance 12/31/95	21,117.07			6,863.03
1996 Additions		1,055.85	-	1,055.85
Balance 12/31/96	21,117.07			7,918.88
1997 Additions		1,055.85		1,055.85
Balance 12/31/97	21,117.07			8,974.73
1998 Additions		87.99		87.99
Balance 01/31/98	21,117.07			9,062.72

Schedule No. 1 Sheet 7 of 12

Account: Service Life: 311

Rate:

0.05

	Utility Plant	Depreciation @ 5.00%	Depreciation @ 2.50%	Depreciation
Balance 01/01/87				
1987 Additions	9,791.26		244.78	244.78
Balance 12/31/87	9,791.26			244.78
1988 Additions		489.56		489.56
Balance 12/31/88	9,791.26			734.34
1989 Additions	16,373.55	489.56	409.34	898.90
Balance 12/31/89	26,164.81			1,633.24
1990 Additions		1,308.24	7	1,308.24
Balance 12/31/90	26,164.81			2,941.48
1991 Additions		1,308.24		1,308.24
Balance 12/31/91	26,164.81			4,249.72
1992 Additions	8,151.40	1,308.24	153.79	1,462.03
1992 Retirements	(3,699.60)			(3,699.60)
Balance 12/31/92	28,616.61			2,012.15
1993 Additions	6,559.79	1,430.83	163.99	1,594.82
1993 Retirements	(6,798.75)			(6,798.75)
Balance 12/31/93	28,377.65			(3,191.78)
1994 Additions	4,242.33	1,418.88	106.06	1,524.94
Balance 12/31/94	32,619.98			(1,666.84)
1995 Additions	3,057.34	1,631.00	76.43	1,707.43
1995 Retirements	(2,027.00)			(2,027.00)
Balance 12/31/95	33,650.32			(1,986.41)
1996 Additions		1,682.52		1,682.52
Balance 12/31/96	33,650.32			(303.89)
1997 Additions		1,682.52	*	1,682.52
Balance 12/31/97	33,650.32			1,378.63
1998 Additions		140.21		140.21
Balance 01/31/98	33,650.32			1,518.84

NOTE: The entries for retirements are made pursuant to the Uniform System of Accounts for Class B Water Utilities 1996, Accounting Instruction 22. The net plant additions and ending plant balance are equal to those in the audit work papers.

Schedule No. 1 Sheet 8 of 12

VENTURE ASSOCIATES UTILITIES CORPORATION Schedule of Accumulated Depreciation For the Period January 1, 1987 through January 1, 1998

Account:

320

Service Life:

22

Rate:

	Utility Plant	Depreciation @ 4.55%	Depreciation @ 2.275%	Depreciation
Balance 01/01/87				
1987 Additions	3,627.24		82.52	82.52
Balance 12/31/87	3,627.24			82.52
1988 Additions		165.04		165.04
Balance 12/31/88	3,627.24			247.56
1989 Additions	7,068.27	165.04	160.80	325.84
Balance 12/31/89	10,695.51			573.40
1990 Additions		486.65		486.65
Balance 12/31/90	10,695.51			1,060.05
1991 Additions		486.65		486.65
Balance 12/31/91	10,695.51			1,546.70
1992 Additions		486.65		486.65
Balance 12/31/92	10,695.51			2,033.35
1993 Additions		486.65		486.65
Balance 12/31/93	10,695.51			2,520.00
1994 Additions		486.65		488.65
Balance 12/31/94	10,695.51			3,006.65
1995 Additions		486.65		486.65
Balance 12/31/95	10,695.51			3,493.30
1996 Additions	0.0	486.65		486.65
Balance 12/31/96	10,695.51			3,979.95
1997 Additions		486.65		486.65
Balance 12/31/97	10,695.51			4,466.60
1998 Additions		40.55		40.55
Balance 01/31/98	10,695.51			4,507.15

Schedule No. 1 Sheet 9 of 12

Account:

330

Service Life:

37

Rate:

	Utility Plant	Depreciation @ 2.70%	Depreciation @ 1.35%	Deprer ation
Balance 01/01/87				
1987 Additions	8,613.80		116.29	116.29
Balance 12/31/87	8,613.80			116.29
1988 Additions		232.57		232.57
Balance 12/31/88	8,613.80			348.86
1989 Additions	13,911.30	232.57	187.80	420.37
Balance 12/31/89	22,525.10			769.23
1990 Additions		608.18		608.18
Balance 12/31/90	22,525.10			1,377.41
1991 Additions		608.18		608.18
Balance 12/31/91	22,525.10			1,985.59
1992 Additions		608.18		608.18
Balance 12/31/92	22,525.10			2,593.77
1993 Additions		608.18		608.18
Balance 12/31/93	22,525.10			3,201.95
1994 Additions		608.18		608.18
Balance 12/31/94	22,525.10			3,810.13
1995 Additions		608.18		608.18
Balance 12/31/95	22,525.10			4,418.31
1996 Additions		608.18		608.18
palance 12/31/96	22,525.10			5,026.49
1997 Additions		608.18		608.18
Balance 12/31/97	22,525.10			5,634.67
1998 Additions	Figure 1	50.68		50.68
Balance 01/31/98	22,525.10			5,685.35

Schedule No. 1 Sheet 10 of 12

Account: Service Life: 331 43

Rate:

	Utility Plant	Depreciation ② 2.33%	Depreciation @ 1.17%	Depreciatic o
Balance 01/01/87	- 10 th - 1			•
1987 Additions	56,566.93		659.00	659.00
Balance 12/31/87	56,566.93			659.00
1988 Additions	100.5 16.67	1,318.01		1,318.01
Balance 12/31/88	56,566.93			1,977.01
1989 Additions	215,483.57	1,318.01	2,510.42	3,828.43
Balance 12/31/89	272,053.50			5,805.44
1990 Additions		6,338.85		6,338.85
Balance 12/31/90	272,053.50			12,144.29
1991 Additions	62,335.56	6,338.85	728.21	7,065.06
Balance 12/31/91	334,389.08			19,209.35
1992 Additions		7,791.27		7,791.27
Balance 12/31/92	334,389.06			27,000.62
1993 Additions	The same of the	7,791.27		7,791.27
Balance 12/31/93	334,389.06			34,791.89
1994 Additions		7,791.27		7,791.27
Balance 12/31/94	334,389.06			42,583.16
1995 Additions	Allera .	7,791.27		7,791.27
Balance 12/31/95	334,389.06			50,374.43
1996 Adaitions		7,791.27		7,791.27
Balance 12/31/96	334,389.06			58,165.70
1997 Additions		7,791.27		7,791.27
Balance 12/31/97	334,389.06			65,956.97
1998 Additions		649.27		649.27
Balance 01/31/98	334,389.06			66,606.24

Schedule No. 1 Sheet 11 of 12

Account:

333

Service Life:

40

Rate:

	Utility Plant	Depreciation @ 2.50%	Depreciation @ 1.25%	Depreciation
Balance 01/01/87				
1987 Additions	25,410.50		317.63	317.63
Balance 12/31/87	25,410.50			317.63
1988 Additions	D8/1-	635.26		635.26
Balance 12/31/83	25,410.50			952.89
1989 Additions	33,258.17	635.26	415.73	1,050.99
Balance 12/31/89	58,668.67			2,003.88
1990 Additions		1,466.72		1,466.72
Balance 12/31/90	58,668.67			3,470.60
1991 Additions	11,377.67	1,466.72	142.22	1,608.94
Balance 12/31/91	70,046.34			5,079.54
1992 Additions		1,751.16		1,751.16
Balance 12/31/92	70,046.34			6,830.70
1993 Additions		1,751.16	¥	1,751.16
Balance 12/31/93	70,048.34			8,581.86
1994 Additions		1,751.16	2	1,751.16
Balance 12/31/94	70,046.34			10,333.02
1995 Additions		1,751.16		1,751.16
Balance 12/31/95	70,046.34			12,084.18
1996 Additions		1,751.16	-	1,751.16
Balance 12/31/96	70,046.34			13,835.34
1997 Additions	-	1,751.16	2	1,751.16
Balance 12/31/97	70,046.34			15,586.50
1998 Additions		145.93		145.93
Balance 01/31/98	70,046.34			15,732.43

Schedule No. 1 Sheet 12 of 12

Account:

334

Service Life:

20

Rate:

Balance 01/01/87 1987 Additions Balance 12/31/87 5,024.00 1988 Additions Balance 12/31/88 11,299.00 1989 Additions Balance 12/31/89 15,429.56 26,728.56 1990 Additions Balance 12/31/90 1,338.43 - 1991 Additions Balance 12/31/91 26,728.56 1,338.43 - 1,338.43 - 1,338.43	
1987 Additions 5,024.00 - 125.60 1988 Additions 6,275.00 251.20 156.88 Balance 12/31/88 11,299.00 1989 Additions 15,429.56 564.95 385.74 1990 Additions 26,728.56 1990 Additions 1,336.43 - 1991 Additions - 1,336.43	
Balance 12/31/87 5,024.00 1988 Additions 6,275.00 251.20 156.88 Balance 12/31/88 11,299.00 1989 Additions 15,429.56 564.95 385.74 Balance 12/31/89 26,728.56 1990 Additions - 1,336.43 - 1991 Additions - 1,336.43 - 1	125.60
Balance 12/31/88 11,299.00 1989 Additions 15,429.56 564.95 385.74 Balance 12/31/89 26,728.56 1990 Additions - 1,336.43 - 1991 Additions - 1,336.43 - 1	125.60
1989 Additions 15,429.56 564.95 385.74 Balance 12/31/89 26,728.56 1990 Additions - 1,336.43 - 1991 Additions - 1,336.43 - 1,336.43	408.08
Balance 12/31/89 26,728.56 1990 Additions - 1,336.43 - 26,728.56 1991 Additions - 1,336.43 -	533.68
1990 Additions - 1,336.43	950.69
Balance 12/31/90 26,728.56 - 1,336.43 -	1,484.37
1991 Additions - 1,336.43 -	1,336.43
	2,820.80
Balance 12/31/91 26,728.56	1,336.43
	4,157.23
1992 Additions106.00	1,339.08
Balance 12/31/92 26,834.56	5,496.31
1993 Additions 1,341.73	1,341.73
Balance 12/31/93 26,834.56	6,838.04
1994 Additions 1,341.73	1,341.73
Balance 12/31/94 26,834.56	8,179.77
1995 Additions 300.00 1,341.73 7.50	1,349.23
Balance 12/31/95 27,134.58	9,529.00
1996 Additions 1,356.73	1,356.73
Balance 12/31/96 27,134.56	10,885.73
1997 Additions 1,356.73 -	1,356.73
Balance 12/31/97 27,134.56	12,242.46
1998 Additions 113.06	113.06
Balance 01/31/98 27,134.56	12,355.52

VENTURE ASSOCIATES UTILITIES CORPORATION Calculation of Amortization Rates for Contributions in Aid of Construction For Account No. 01271, Plant Capacity Charges

Schedule No. 2 Sheet 1 of 1

Plant Account Number	Plant Account Title	Balance 01/31/98	Weight	Service Life	Amort. Rate	Weighted Amort. Rate
Plant Capa	city Charges, Acct. No. 01271.1:					
304	Structures & Improvements	23,215	0.16293	33	0.0303	0.004937
307	Wells & Springs	42,753	0.30005	30	0.0333	0.009992
309	Supply Mains	11,053	0.07757	35	0.0286	0.002219
310	Power Generation Equipment	21,117	0.14821	20	0.0500	0.007411
311	Pumping Equipment	33,650	0.23617	20	0.0500	0.011809
320	Water i reatment Equipment	10,696	0.07507	22	0.0455	0.003416
	Total	142,484	1.0000			0.0398
Meter Insta	liation Fees, Acct. No. 0271.2:					
334	Meters & Meter Installations	27,135	1	20	0.05	0.05
Main Exten	sion Fees, Acct. No. 01271.3:					
330	Distrib. Reservoirs & Stndps	22,525	0.05184	37	0.0270	0.001400
331	Trans. & Distrib. Mains	341,972	0.78697	43	0.0233	0.018336
333	Services	70,048	0.16119	40	0.0250	0.004030
339	Other Plant & Misc. Equip		0	25	0.0400	0
	Total	434,543	1.00000			0.0238

Schedule No. 3 Sheet 1 of 4

Acct. No.	Account Title	C.I.A.C.	Amortization Amortization
01271.1	PC - CIAC-Plant Capacity Charges	255,300.00	84,987.94
01271.2	PC - CIAC-Meter Installation Fees	61,905.00	25,828.84
01271.3	PC - CIAC-Main Extension Charges	346,944.00	68,939.61
	Total per Schedule	684,149.00	179,756.39

Schedule No. 3 Sheet 2 of 4

VENTURE ASSOCIATES UTILITIES CORPORATION Calculation of Accumulated Amortization of C.I.A.C. For Account No. 01271.1, Plant Capacity Charges For the Period January 1, 1987 throught January 31, 1998

Account:	01271.1
Rate:	0.0398

	C.I.A.C.	Amortization @ 3.98%	Amortization @ 1.99%	Amortization
Balance 01/01/87	- 4			
1987 Additions	76,875.00		1,529.81	1,529.81
Balance 12/31/87	76,875.00			1,529.81
1983 Additions	5,025.00	3,059.63	100.00	3,159.63
Balance 12/31/88	81,900.00			4,689.44
1989 Additions	68,700.00	3,259.62	1,367.13	4,626.75
Balance 12/31/89	150,600.00			9,316.19
1990 Additions	38,700.00	5,993.88	770.13	6,764.01
Balance 12/31/90	189,300.00			16,080.20
1991 Additions	31,275.00	7,534.14	622.37	8,156.51
Balance 12/31/91	220,575.00			24,236.71
1992 Additions	25,425.00	8,778.89	505.96	9,284.85
Balance 12/31/92	246,000.00			33,521.56
1993 Additions	9,300.00	9,790.80	185.07	9,975.87
Balance 12/31/93	255,300.00			43,497.43
1994 Additions		10,160.94		10,160.94
Balance 12/31/94	255,300.00			53,658.37
1995 Additions		10,160.94		10,160.94
Balance 12/31/95	255,300.00			63,819.31
1996 Additions		10,160.94		10,160.94
Balance 12/31/96	255,300.00			73,980.25
1997 Additions	77 ·	10,160.94		10,160.94
Balance 12/31/97	255,300.00			84,141.19
1998 Additions	-	846.75		846.75
Balance 12/31/98	255,300.00			84,987.94

VENTURE ASSOCIATES UTILITIES CORPORATION
Calculation of Accumulated Amortization of C.I.A.C.
For Account No. 01271.2, Meter Installation Fees
For the Period January 1, 1987 throught January 31, 1998

Schedule No. 3 Sheet 3 of 4

Account:

01271.2

Rate: 0.0500

	C.I.A.C.	Amortization © 3.98%	Amortization @ 1.99%	Amc ization
Balance 01/01/87				
1987 Additions	19,125.00	•	478.13	478.13
Balance 12/31/87	19,125.00			478.13
1988 Additions	750.00	956.25	18.75	975.00
Balance 12/31/88	19,875.00			1,453.13
1989 Additions	15,855.00	993.75	396.38	1,390.13
Balance 12/31/89	35,730.00			2,843.26
1990 Additions	9,675.00	1,786.50	241.88	2,028.38
Balance 12/31/90	45,405.00			4,871.64
1991 Additions	7,725.00	2,270.25	193.13	2,463.38
Balance 12/31/91	53,130.00			7,335.02
1992 Additions	6,450.00	2,656.50	161.25	2,817.75
Balance 12/31/92	59,580.00			10,152.77
1993 Additions	2,325.00	2,979.00	58.13	3,037.13
Balance 12/31/93	61,905.00			13,189.90
1994 Additions		3,095.25		3,095.25
Balance 12/31/94	61,905.00			16,285.15
1995 Additions		3,095.25	N#1	3,095.25
Balance 12/31/95	61,905.00			19,380.40
1996 Additions		3,095.25		3,095.25
Balance 12/31/96	61,905.00			22,475.85
1997 Additions		3,095.25		3,095.25
Balance 12/31/97	61,905.00	POMPERS VANCES		25,570.90
1998 Additions		257.94		257.94
Balance 12/31/98	61,905.00			25,828.84

VENTURE ASSOCIATES UTILITIES CORPORATION
Calculation of Accumulated Amortization of C.I.A.C.
For Account No. 01271.3, Main Extension Charges
For the Period January 1, 1987 throught January 31, 1998

Schedule No. 3 Sheet 4 of 4

Account:

01271.3

Rate:

	C.I.A.C.	Amortization @ 3.98%	Amortization @ 1.99%	Amortization
Balance 01/01/87	-31990			
1987 Additions	92,157.00	*	1,096.67	1,096.67
Balance 12/31/87	92,157.00			1,096.67
1988 Additions	21,684.00	2,193.34	258.04	2,451.38
Balance 12/31/88	113,841.00			3,548.05
1989 Additions	90,906.00	2,709.42	1,081.78	3,791.20
Balance 12/31/89	204,747.00			7,339.25
1990 Additions	54,627.00	4,872.98	650.06	5,523.04
Balance 12/31/90	259,374.00	1,000		12,862.29
1991 Additions	38,364.00	6,173.10	456.53	6,629.63
Balance 12/31/01	297,738.00			19,491.92
1992 Additions	40,886.00	7,086.16	485.31	7,572.47
Balance 12/31/92	338,604.00	200000000000000000000000000000000000000		27,064.39
1993 Additions	8,340.00	8,058.78	99.25	8,158.03
Balance 12/31/93	346,944.00			35,222.42
1994 Additions		8,257.27		8,257.27
Balance 12/31/94	346,944.00			43,479.69
1995 Additions		8,257.27		8,257.27
Balance 12/31/95	346,944.00			51,736.96
1996 Additions	Company Comment	8,257.27		8,257.27
Balance 12/31/96	346,944.00	Self-Address		59,994.23
1997 Additions		8,257.27		8,257.27
Balance 12/31/97	346,944.00			68,251.50
1998 Additions		688.11		688.11
Balance 12/31/98	346,944.00			68,939.61

VENTURE ASSOCIATES UTILITIES CORPORATION Palm Cay Water System Schedule of Rate Base for Transfer January 31, 1998

Description	Utility Application	Reference	Adjustment	Adjusted Balance
Depreciable Utility Plant in Service	671,480	(1) (2) (3)	(2,100) (7,583)	661,797
Land	103,021	(4)	(55,551)	47,470
Accumulated Depreciation	(170,951)	(5)	15,525	(155,426)
C.I.A.C.	(664,149)			(664,149)
Accum. Amort. Of C.I.A.C.	193,862	(6)	(14,106)	179,756
Rate Base	133,263		(63,815)	69,448

Reference:

- (1) Remove unsupported plant pursuant to Audit Exception No. 1.
- (2) Remove capitalized interest pursuant to Audit Exception No. 1.
- (3) The filing fee noted in Audit Exception No. 4 was not included in utility plant in the application.
- (4) Adjust land to appraisal cost pursuant to Audit Exception No. 1, Response to Audit Report dated May 20, 1993, and Appraisal of Well Site #2 submitted on June 30, 1993.
- (5) Adjust accumulated depreciation to Class B service lives pursuant to Schedule No. 1.
- (6) Adjust accumulated amortization to Class B weighted service lives pursuant to Schedules No. 2 and No. 3.

Rhema Business Services, Inc.

P.O. Box 13705 Tallahassee, FL 32317

(904) 222-1192

May 20, 1993

Ms. Cissy Galloway Division of Water and Wastewater Florida Public Service Commission 101 East Gaines Street Tallahassee, Florida 32399-0850

Re: Venture Associates Utilities Corporation Audit for Possible Over-earnings

Dear Cissy:

I'm enclosing the Venture Associates Utilities response to the referenced audit report. As we discussed by telephone, Venture is having an appraisal made of Well Site #2, which we shall file within thirty days.

Please don't hesitate to call me at 222-1192 if you have any questions or need additional information.

Sincerely,

Mormon Frear

Norman F. Mears Senior Utility Consultant

Hand deliver cc: Joseph C. Price

AUDIT EXCEPTION NO. 1 (EXPENDED ORGANIZATIONAL COSTS)

In its first year, the Utility correctly capitalized the organizational costs noted in this audit exception as required by the N.A.R.U.C. System of Accounts for Class C Water Utilities. In this year, the Utility's certified public accountant prepared the federal income tax return prior to the regulatory accountant's preparation of the general ledger. As a result, these costs were inadvertently capitalized for regulatory purposes but not for federal income tax purposes. This is a mistake for which the Commission does not normally penalize new utilities.

on the assumption that the Utility recovered these costs for federal income tax purposes, the auditor recommends the imputation of contributions in aid of construction to account for these organizational costs having already been recovered. The problem with this reasoning is that the auditor has failed to recognize the costs capitalized for federal income tax purposes which he recommends be disallowed for regulatory purposes.

To the extent other items capitalized for federal income tax purposes are disallowed, these capitalized organizational costs have not been recovered by federal income tax deduction. Therefore any imputation of C.I.A.C. should be an amount net of the accompanying disallowances. To not net these amounts would unduly penalize the utility, and would deprive Venture Associates Utilities Corporation of its property without compensation.

The calculation below demonstrates that if the auditor's recommended imputation were made, the costs capitalized for federal income tax purposes would exceed those capitalized for regulatory purposed by \$68,131.52. It is therefore clear that all allowed capitalized costs for regulatory purposes have corresponding capitalized costs for federal income tax purposes, and no imputation of C.I.A.C. is necessary.

0.00
5.68
8.64
5.75)

Plant Capitalized for Federal Income
Tax Purposes above that Capitalized
for Regulatory Purposes \$ 68,131.52

AUDIT EXCEPTION NO. 2 (UNSUPPORTED PLANT ADDITION)

The Utility does not contest this adjustment.

AUDIT EXCEPTION NO. 3 (CAPITALIZED INTEREST)

The Utility does not contest this adjustment.

AUDIT DISCLOSURE NO. 1 (ALLOCATION OF LAND COSTS)

The auditor's valuation of Well Site #2 is understated for the following reasons. The original plan of the Utility, based on competent professional engineering advice, was that Well Site #1 would provide the well capacity for Palm Cay Unit I and Unit II. In approximately June 1988, the Utility discovered that Well Site #1 would not accommodate the additional well capacity required to provide service to Unit II. The Utility drilled the well at Well Site #2 in November 1988. Allowing sufficient time for permiting, the Utility estimates the time it first identified the location of Well Site #2 to be September 1988. Well Site #2 was transferred from Venture Associates Corporation to Venture Associates Utilities Corporation on July 1, 1989.

In Order No. 22843 in Docket No. 890277-WS, the Commission confirmed its statement made in Order No. 22166, Docket No. 881503-WS, of its preference for independent appraisals in the valuation of land. The Commission in Order No. 17600, Docket No. 850151-WS, stated its position that an appraisal should be for the value of the raw land, and not include the cost of improvements. In Order No. 24417, Docket No. 900598-WS, the Commission stated the valuation of land should be at the point that "the land is first identified for utility purposes."

The Utility has engaged an independent appraiser to value the raw land for Well Site #2 of September 1988, the date the land was first identified for utility purposes, and will file the appraisal within thirty (30) days.

The improvement costs which the auditor recommends be disallowed should be allowed for the following reasons. The Commission has adopted the policy that when a water utility disposes of land, the customers receive the benefit of the increase in value for the time the land was held by the utility. This valuation at time of sale includes the current market value, not only of the raw land, but also of those improvements recommended for disallowance such as the cost of roads, entrance improvements and signs.

Under current Commission policy, the Utility's rate base will accordingly be reduced by the fair market value of these roads, entrance improvements and signs at the time of sale. It is therefore not equitable to disallow the fairly allocated actual costs of these improvements in the valuation on which the Utility is allowed the opportunity to return a fair return.

The correct valuation of the two well sites, with improvement costs allocated on the basis of the number of lots, is therefore calculated as follows:

	Well Site #1	Well Site #2
Original Cost Appraised Value Entrance Signs Roads Surveying Engineering Clearing Electric Miscellaneous Landscaping	\$ 10,160 447 103 5,727 332 636 356 535 195 613	\$ To be supplied within 30 days
Total	\$ 19,104	

AUDIT DISCLOSURE NO. 2 (COMPANY'S VEHICLE)

The Utility does not contest the adjustment removing sixty percent of the cost of the automobile. However, forty percent of the taxes associated with the purchase (\$517) should be capitalized.

AUDIT DISCLOSURE NO. 3 (PLANT HELD FOR FUTURE USE)

It is a well established principle of utility regulation that the capital costs of providing for reasonable growth are properly included in rate base. The Commission routinely follows this principle by allowing a margin reserve in its used and useful determinations. The well planned provision of service to customers requiring service in the reasonable future is a function required of utilities by its regulators, and is an ordinary and necessary part of the cost of providing water service to the public.

The auditor's statement that plant held for future use should be disallowed because it does not benefit present customers is not true. The present customers will benefit by the spreading of the costs of the utility office, office overhead, management and administration over a significant larger number of customers.

The Utility has been told, but has not confirmed, that the Commission has allowed plant held for future use in rate base in a similar situation in the Southern States Venetian Gardens (Lee County) rate case.

AUDIT DISCLOSURE NO. 4 (EXPENSES FOR SECURITY SERVICE)

The allocation of security service expense made by the auditor does not accurately reflect the scope of work encompassed by the security guards. The security guards visit each treatment plant twelve (12) times each twenty-four hours. A key is located at each well site to assure the visitation by the security guard. (Naturally the guards do not have a key at each residence.) Accordingly, the cost of the patrolling security guards is more accurately made on the basis of the number of keys. The cost of the guard at the front gate is appropriately allocated on the basis of lots.

Cost of Patrolling Security Guards Total Number of Keys	\$ 35,255.96
Cost of Patrolling Security Guards per Key	\$ 7,051.19
Well Site Keys Allocated Patrolling Security Guard Cost	\$ 14,102.38
Cost of Front and Back Gate Security Guards Total Number of Lots	\$ 80,880.70 791
Cost per Lot Utility Lots	\$ 102.25
Allocated Cost of Front Gate Security Guards	\$ 664.63
Total Allocated Security Guard Cost	\$ 14,767.01

AUDIT DISCLOSURE NO. 5 (PUBLIC RELATION EXPENSE)

The Utility does not contest this adjustment.

AUDIT DISCLOSURE NO. 6 (NONRECURRING EXPENSES)

The referenced tractor is used for the ordinary and necessary digging and back-filling work associated with a water utility. The utility no longer rents this particular tractor, but it has purchased a tractor to continue the same functions. If the rental is disallowed, the capital costs, operating and maintenance expenses, and depreciation expense for the new tractor should be included on a pro forma basis. The cost of the new tractor is \$21,730.00 as documented by the accompanying invoice. Annual operating and maintenance expenses are estimated to be \$2,100.00, and annual depreciation, using a ten year service life, is \$2,173.00.

AUDIT DISCLOSURE NO. 7 (FUTURE DEVELOPMENT EXPENSES)

The Utility's response this audit disclosure is the same as its response to Audit Disclosure No. 3.

AUDIT DISCLOSURE NO. 8 (AMORTIZATION OF RATE CASE EXPENSE)

In addition to the expenses noted by the auditor, the Utility incurred additional reasonable and necessary rate case expenses, and is likely to incur additional rate case expenses in the processing of this investigation. The accompanying Schedule of Rate Case Expense presents the rate case expense incurred to date, that unbilled, and that anticipated for completion of the case. The accompanying copies of invoices document the costs to date. These expenses should be amortized over four years, and the amortization included in operation and maintenance expenses.

Rhema Business Services, Inc.

P.O. Box 13705 Talishassee, FL 32317

(904) 222-1192

June 30, 1993

Ms. Cissy Galloway Division of Water and Wastewater Florida Public Service Commission 101 East Gaines Street Tallahassee, Florida 32399-0850

Re: Venture Associates Utilities Corporation Audit for Possible Over-earnings

Dear Cissy:

I'm enclosing the appraisal of well site #2. The correct valuation of Well Site #2, with improvement costs allocated on the basis of the number of lots, is calculated as follows:

Appraised value of raw land	\$ 22,500
Revised improvement costs per audit (\$321,067.40 * (3.5/503)	2,234
Allocation of road construction costs (\$521,968.83 * (3.5/503)	3,632
Valuation of Well Site #2	\$ 28,366

Please call me at 222-1192 if you have any questions or need additional information.

Sincerely,

Norman F. Mears

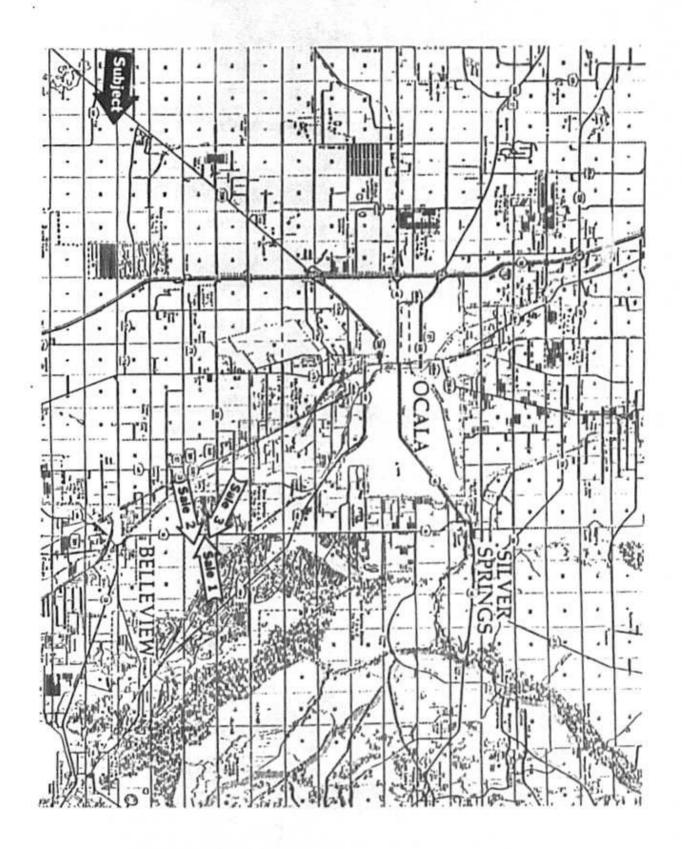
Senior Utility Consultant

Marmare I means

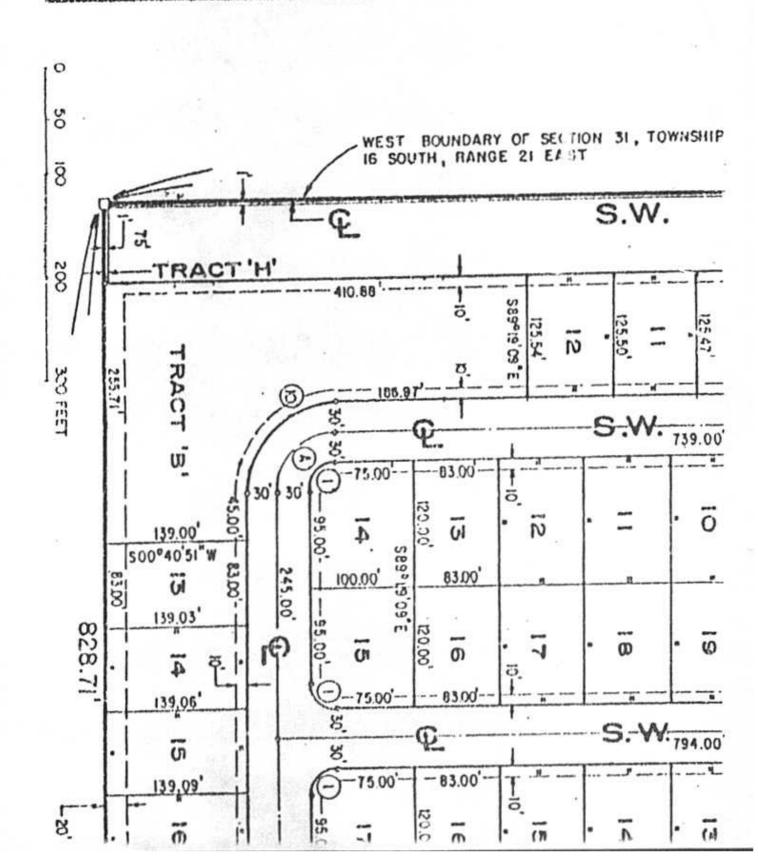
Hand deliver Enclosure

cc: Joseph C. Price

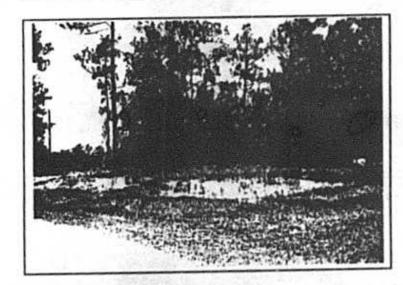
14 no. 8904	Inch In	LAND APPRA	Cer	our frest 10	May forester Census
Properly Assess Southw	est 79th Te	60833			
By Ocala		County Marion		nete Florida	Zip Code 34476
agel Description See At		W18	-		Leasabald Do Minor
the second secon	A Date of Bale H		Name of the Owner, when the Owner, which the Owner, whic	pls Appealsed (X) Fee sples concessions 11/A	Пешт Пи
chal final Estate Tomo \$ 1	The second second) Loan charges to be paid by sellar	Address	mi careana nin	
ends Kans Art Talt				Fair Market	Value
cooperi H / A	Vetranen	Peak			A
	195en	(K) Subretien	Red		Good Avg Fet I
position will the	X 044 755	25% to 75%	Under 25%	Employment Stability	
powth Pale Fully Day	2494	(F) Steady	Store	Consentence to Employee	Seed Lond Seed 1
roperly Values	bersesting	(N) States	Declaring	Convertience to Shopping	Land head benefit
www.t/Supply	Shortege	(X) in Statence	Over Supply	Convenience to Schools	그 무용된
inheling films	Under 3 Min	Name .	Over 8 Mins	Adequacy of Public Trans Decreational Facilities	
assent Land Use 65 % 16	-	and the same of th	b \$ Commercial	Adequacy of Utilities	767
The second second	actis 20 5 Ven	Lawy(7)	Taking Place (*)	Property Compatibility	
hange in Present Land Line	(*) From	10]()	Protection from Detrimen	to Conditions X
Andread Processor	X Owner	Town 2	\$ Veces	Pulce and Fire Protection	
redunitural Occupancy orgin Fandy Price Range	1 29.000	to\$ 175,000 Pretured V	tes 50-60	General Appearance of Pr	operter X
oga Fandy From Horge logia Fandy Age	Nov ys to		n 1-3 ye	Append to blocket	
were noted at	olors teverate or w effective d	rdevorable, alleading murhability (+ a to .	e g public parke, achorde.	new rotes) Ho adve	rse market condition
		1.400		to fi to	Conner Let
messes Irregular		J. St. Committee of the	- 1.61+/-Acr	es of real and	do not conform to average applications
using elecutivation 8-37	Multi-Famil	У	Listers Infrare	(M) (L)	
glast and best use.		OFF SITE SAFROVEMENTS	loo Slightly	Sloping	
grown to	Describe)	Access X Public Princip			
: H —		Asphalt	mor Irregula	r	
Transfer Assessment	unity Mode	remon 30 Public Private	West Average		
n Server	The second secon	TO CONTRACT	Debes Annas	rs Adequate	
	Floct & Tat.	Skiewick Shows Lights apparent adverse decomments, were	Is the property located	in a ISO identified Special	Flood Stacard Area?
a understaned has restled t	turns record sales of p	ruperties must similar and provincing	to subject and has cond	dured Bean in the merket o	entysis. The description building a d
Sustained, reflecting market i	eaution to there have	of the street of the sands. Sun racket	city the indicated when t	d automot, if a sugrificant lies	entysis. The description buildes a d to the comparable property is superi in in the comparable in Infection is, or
Quantumed, reflecting market in r more inversible then, the as- recouble then, the subject pri	specify, a rate (+) when	os (-) adjustment in made, thus reductioned in made, thus increasing the i	cing the indicated value of indicated value of the sub-	d automot, if a sugrificant lies	relyste. The description buildes a c in the comparate property is expent in in the comparate is before in, or COMPANAILE NO. 3
payment, reduciting market excess severable then, the averable then, the subject pot ITEM 5	eaution to there have	of the street of the sands. Sun racket	cing the indicated value of indicated value of the sub-	f national, if a significant time part SAPANADLE HO. II	CCAPANABLE NO 3 OR 1670/828
purposed, reducing method a more investible them, the extraction them, the extract per street them them them them them them them t	dipol property, a new perty, a rive (*) edje ubject Property	e (-) adjetment is made, thus reductioned is made. But increasing the incomment in the control of the control o	one published value of the sub- exticated value of the sub- CR 1708 sts Silver	f adject, \$ a significant to pect APANAULE HO. E /1890 Springs Ests	COMPANAILE NO 3 OR 1670/828 Silver Springs E
parameter production from the execution from the execution from the existent per selection of the existent per selection from the existent per selection from the existent per selection from the existence of the	specify, a rate (+) when	c (-) eductored is made. Bus reds streed is made. Bus increasing the i COMPANALE NO. 1 OR 1701/1269 Silver Eprpings E: 10 miles	one the best-sided value of the sub- constant value of the sub- OR 1708 sta Silver:	f ampet # a significant to pert XENVALE HD 2 /1890 Springs Ests s	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles
debess Pal	dipol property, a new perty, a rive (*) edje ubject Property	COMPANALE NO. 1	one to be a consistent of the set	f mapet # * ripelesed to opt XPANADE HO E /1890 Springs Ests # 15,000	COMPANALING 3 OR 1670/828 Silver Springs E 10 miles
(Season C. reflecting market in come increasible then, the subject per (IEM 6 (Season Pa.) (Season Pa.) (Season Pa.) (Season Pa.) (Season Pa.)	diport property, a minuserty, a risk (*) wijer sperty, a risk (*) wijer skiped Property m. Cary H/A	o (-) supplement is made, thus reductioned is made, thus increasing the is COMPWABLE NO. 1 OR 1701/1269 Silver Eprpings E: 10 miles \$ 14	ong the behavior of the set of th	Appet F: significat to put XPANALI HO E /1890 Springs Ests 5 1 15,000 14,463/Ac	COMPANALING 3 OR 1670/828 Silver Springs E 10 miles 1 10,
desirant, reflecting smaller in come increation from the moneration from the moneration from the moneration from the first fro	apol property a minuserty, a minuserty, a minuserty and respect of the control of	COMPANABLE NO. 1 OR 1701/1269 Silver Sprpings E. 10 miles 5 14 914,000	ong the behavior of the set of th	Appet F: significant to spet APPANDLE HO E /1890 Springs Ests S 15,000 114,463/AC Records	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10,
patient, reflecting make? in access investable lies, the in- more interested lies, the except of the interested lies, the except of the interested lies, the except of the interested lies and the interested lies and the interested lies and their except of	diport property, a minuserty, a risk (*) wijer sperty, a risk (*) wijer skiped Property m. Cary H/A	COMPANABLE HO. 1 OR 1701/1269 Silver Sprpings E. 10 miles \$ 14 \$14,000 Public Records	one the second when of the second when of the second color in the	ADDAMENT OF STREET	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10,
patient, reflecting on that it more investible lies. The in- more interestible lies. The in- more lies are the in- more lies and it is a second of the in- it ITEM 5 disease Pal contently to Subj. disa Price to a site of the series Into the of the series the Adjustment	apol property a minuserty, a nine (+) edge subject Property a Cay H/A postion DESCRIPTION	COMPANABLE NO. 1 OR 1701/1269 Silver Sprplings E. 10 miles \$ 14 \$14,000 Public Mecords 055097100 ***	one to be advanted when of the advanted when a substitution of the advanted when a substit	APANALING E APANALING E J 1890 Springs Ests 1 15,000 114,463/Ac. Becords	COMPANNALE NO 3 OR 1670/828 Silver Springs E 10 miles 10,19,709 Public Records DESCRIPTOR 14-0-0
passent, referring in that it more increasible lies, the in- street lies in the in- more increasible lies in the in- more of take and more Adjustment occition Ave	Apol property a minuserty, a minuserty, a minuserty and constant of the cons	COMPANABLE NO. 1 OR 1701/1269 Silver Sprpings E. 10 miles \$ 14,000 Public Records 0ESCAPEN ***	one the second when of the second when of the second color in the	APANALI HO E /1890 Eprings Ests 5 15,000 114,463/Ac. Records	COMPANALING 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Becords (MSCMPICN ************************************
passent, referring in that it more increasing them, the in- more increasing them, the in- more increasing them, the extension of the in- stream of the in- s	Apol property a missiperty, a risk (*) edge subject Property In Cay H/A peat Lon DESCRIPTION Frage Frage	COMPANABLE NO. 1 OR 1701/1269 Silver Sprplings E. 10 miles \$ 14 \$14,000 Public Mecords 055097100 ***	ong the behavior of the set of th	APPANALING E /1890 Springs Ests 1 15,000 14,463/Ac. Records	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTION 7/16/90 Average Average 1,03 Acres
more surrection team, the amore surrection team, the amore surrection team, the surrection of the surr	Apol property a resuperty a resuperty a resuperty a resuperty and Cay M/A Pection DESCRIPTION rage 1+/-Acres	COMPANABLE NO. 1 OR 1701/1269 Silver Eprpings E. 10 miles S 14 Public Records CESCAPTICM *** Physics CESCAPTICM *** Average Average Average	ong the behavior of the set of th	APPANALING E /1890 Springs Ests 1 15,000 14,463/Ac. Records	COMPANALING 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Becords (MSCMPICN ************************************
passent, reference and rest and rest controlled teat, the an executive there, the exhibited priorities of the second priorities and rest a	Apol property a resuperty a resuperty a resuperty a resuperty and Cay M/A Pection DESCRIPTION rage 1+/-Acres	COMPANABLE NO. 1 OR 1701/1269 Silver Eprpings E. 10 miles S 14 S14,000 Public Records CESCAPTEN	ong the behavior of the set of th	APPANALING E /1890 Springs Ests 1 15,000 14,463/Ac. Records	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTEN 12-00 Average Average 1,03 Acres
passent, reference in that it more interestable from the in- titles of the interestable from the interestable from the interestable interesta	Apol property a resuperty a resuperty a resuperty a resuperty and Cay M/A Pection DESCRIPTION rage 1+/-Acres	COMPANABLE NO. 1 OR 1701/1269 Silver Eprpings E. 10 miles \$ 14 Public Records CESCAPTEN Average 1.0 Acres	ong the behavior of the set of th	APPANALING E /1890 Springs Ests 1 15,000 14,463/Ac. Records	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTEN 12-00 Average Average 1,03 Acres
passent, reflecting on that it more interestable lines, the in- more interestable lines are interestable lines and its more interestable lines are interestable of take and its more Adjustment occition. Avea in- more Adjustment are interestable lines are interestable lines. Avea in- interestable lines are interestable lines are interestable lines. Avea in- interestable lines are interestable lines are interestable lines. Avea interestable lines are interestable lines are interestable lines. A second lines are interestable lines are interestable lines are interestable lines. In the interestable lines are interestable lines are interestable lines. In the interestable lines are interestable lines are interestable lines. In the interestable lines are interestable lines are interestable lines. In the interestable lines are interestable lines are interestable lines. In the interestable lines are interestable lines are interestable lines are interestable lines. In the interestable lines are intere	Apol property a resuperty a resuperty a resuperty a resuperty and Cay M/A Pection DESCRIPTION rage 1+/-Acres	COMPANABLE NO. 1 OR 1701/1269 Silver Eprpings E. 10 miles \$ 14 Public Records CESCAPTEN Average 1.0 Acres	ong the behavior of the set of th	APPANALING E /1890 Springs Ests 1 15,000 14,463/Ac. Records	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTEN 12-00 Average Average 1,03 Acres
passent, referring in that it more increasible lies, the in- more increasible lies, the subject point of the increasible lies, the subject point of the increasible lies and the increasible lies and the of the end increasible lies are	Apol property a resuperty a resuperty a resuperty a resuperty and Cay M/A Pection DESCRIPTION rage 1+/-Acres	COMPANABLE NO 1 OR 1701/1269 Silver Eprpings E: 10 miles Fublic Records CESCAPTEN 11/29/90 Average 1,0 Acres E-1	ong the behavior of the set of th	Appendit to significant to put APPANDIT HO E /1890 Springs Ests 1 15,000 114,463/Ac. Records	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709. Public Records DESCRIPTON 12-00 Average Average 1,03 Acres
payment, reflecting on that it more interestable Brain, the in- interestable Brain, the subject priority of the subject priori	Apol property a resuperty a resuperty a resuperty a resuperty and Cay M/A Pection DESCRIPTION rage 1+/-Acres	COMPANABLE NO 1 OR 1701/1269 Silver Sprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTEN 11/29/90 Average Average 1.0 Acres B-1	ong the behavior of the sale CX OR 1708 Silver 10 mile 1,000 0/AC Public ESCH 11/16/9 Average Average 1,03 Ac R-1	ADDAMAGE NO. E 71890 Springs Ests 5 114,463/Ac. Records FICH 0	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTION 7/16/90 Average Average 1,03 Acres 8-1
passent, reflecting what is more increasing to the term of the passent of the pas	more property a minuserty at the service of the ser	COMPANABLE NO. 1 OR 1701/1269 Silver Eprpings E. 10 miles S 14 314,000 Public Records CESCAPTEN 11/29/90 Average 1,0 Acres B-1	ong the behavior of the set of th	APPANALING E APPANALING E J1890 Springs Ests 115,000 114,463/Ac Becords TON TOS 14,463/Ac 14,463/Ac	COMPANNE NO 3 OR 1670/028 Silver Springs E 10 miles 1 10, 19,709 Public Records (MSCOPPICM ***** 7/16/90 Average Average 1,03 Acres 8-1
passent, reflecting make? in more investable lines, the in- more investable lines, the in- more investable lines, the in- more investable lines, the exhibit price of the lines in the investable lines in the in- title lines in the investable lines in the investable of their sort lines in the investable lines in the in	Apol property a minuserty at the perty at the (+) edge in the (+) edge in the perty	COMPANABLE NO 1 OR 1701/1269 Silver Sprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTEN 11/29/90 Average 1.0 Acres B-1 Phus Mane \$ 14,000	ong the behavior of the sale o	APANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records 100 100 100 100 100 100 100 100 100 10	COMPANALING 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records (1500PICH (1500) Average Average 1,03 Acres 8-1
passent, reflecting on that it more inversable than, the in- int that it is not to increase the control of the	Apol property a minuserty at the perty at the (+) edge without Property at Cay M/A postion DESCRIPTION Frage 1+/-Acres	COMPANABLE NO 1 OR 1701/1269 Silver Sprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTEN 11/29/90 Average Average 1.0 Acres B-1 Fine Mane \$ 14,000 14,000 14,000 Public Records CESCAPTEN 11/29/90 Average Average Average 1.0 Acres B-1	ong the behavior of the sale o	APPANALING E APPANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records FICH 1 14,463/Ac res than i	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTION Average Average 1,03 Acres 8-1 Pud Name 1 19,709 of one acre or ot than sales within
passent, reflecting on that it more investible than, the in- more interestible than, the in- more interestible than, the content of the in- more interestible than, the exhibit of the in- state of the interestible than th	Apol property a minuserty at the perty at the (*) edge perty at the (*) edge perty at the the the the the the the the the th	COMPANABLE NO 1 OR 1701/1269 Silver Eprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTEN 11/29/90 Average 1.0 Acres E-1 Phus Mane ! 14,000 10 Acres E-1 OR 1701/1269 I 14,000 Public Records CESCAPTEN 11/29/90 Average 1.0 Acres E-1 OR 14,000 Average 1.0 Acres E-1	ong the behavior of the sale o	APPANALING E APPANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records FICH 1 14,463/Ac res than i	COMPANALING 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Becords DISCHPICH 7/16/90 Average Average 1,03 Acres 8-1 Pud News 1 9,709 of one acre or ot than sales withi
passent, reflecting on that it more investible lies. The in- more interestible lies. The in- more interestible lies. The extend of the in- more interestible lies. The extend of the in- street lies and interestible lies. The in- title files and interestible lies. Ave. In- interestible lies. In a continue of the in- interestible lies and interestible lies. In a continue of the in- interestible lies and interestible lies and interestible lies and interestible lies and interestible lies. In a continue of the interestible lies and interestible lies and interestible lies. In a continue of the interestible lies and	Apol property a minuserty at the perty at the (*) edge perty at the (*) edge perty at the the the the the the the the the th	COMPANABLE NO 1 OR 1701/1269 Silver Sprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTEN 11/29/90 Average Average 1.0 Acres B-1 Fine Mane \$ 14,000 14,000 14,000 Public Records CESCAPTEN 11/29/90 Average Average Average 1.0 Acres B-1	ong the behavior of the sale o	APPANALING E APPANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records FICH 1 14,463/Ac res than i	COMPANALING 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Becords DISCHPICH 7/16/90 Average Average 1,03 Acres 8-1 Pud News 1 9,709 of one acre or ot than sales withi
pariment, reflecting smales, receive increated from, the encession from the encession from the encession from the first from the encession from the first from the encession from the en	Apol property a minuserty at the perty at the (*) edge perty at the (*) edge perty at the the the the the the the the the th	COMPANABLE NO 1 OR 1701/1269 Silver Eprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTEN 11/29/90 Average 1.0 Acres E-1 Phus Mane ! 14,000 10 Acres E-1 OR 1701/1269 I 14,000 Public Records CESCAPTEN 11/29/90 Average 1.0 Acres E-1 OR 14,000 Average 1.0 Acres E-1	ong the behavior of the sale o	APPANALING E APPANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records FICH 1 14,463/Ac res than i	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTION Average Average 1,03 Acres 8-1 Pud Name 1 19,709 of one acre or ot than sales within
pariment, reflecting smales, receive increated from, the encession from the encession from the encession from the first from the encession from the first from the encession from the en	Apol property a minuserty at the perty at the (*) edge perty at the (*) edge perty at the the the the the the the the the th	COMPANABLE NO 1 OR 1701/1269 Silver Eprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTEN 11/29/90 Average 1.0 Acres E-1 Phus Mane ! 14,000 10 Acres E-1 OR 1701/1269 I 14,000 Public Records CESCAPTEN 11/29/90 Average 1.0 Acres E-1 OR 14,000 Average 1.0 Acres E-1	ong the behavior of the sale o	APPANALING E APPANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records FICH 1 14,463/Ac res than i	COMPANALE NO 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTION Average Average 1,03 Acres 8-1 Pud Name 1 19,709 of one acre or ot than sales within
desired, reflecting smale, recent increated from, the measuremental field. The majority of the subject products to the subject products and the subjec	Apple property a minuserty at the perty at the (*) edge perty at the (*) edge perty at the perty	COMPANABLE NO 1 OR 1701/1269 Silver Eprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTICN 11/29/90 Average 1.0 Acres B-1 Phus Mant ! 14,00 11/20/90 Average 1.0 Acres B-1 Phus Mant ! 14,00 16 were nore similed of the subject, 14,000, per sere,	ong the behavior of the sale o	APPANALING E APPANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records FICH 1 14,463/Ac res	COMPANALE NO 3 OR 1670/028 Silver Springs E 10 miles 10 miles 10,1 19,709 Public Records 1250PTCM 1250
desirant, reflecting are let recent increation from the increased from	Apol property a minuserty and the perty and the property as Cay H/A postion crage 1+/-Acres All three sales. The sale neighborhood required of 6	COMPANABLE NO 1 OR 1701/1269 Silver Sprpings E. 10 miles \$ 14 \$14,000 Public Records QESCHPICH 11/29/90 Average Average Average 1.0 Acres B-1 Pas Name 14,000 14,0	ong the behavior of the sale o	APANALING E /1890 Springs Ests springs Ests 1 15,000 114,463/Ac Records FICH res 1 14,463/Ac ve subdivision of the subjectoch supports	COMPANALE NO 3 OR 1670/828 Silver Springs En 10 miles 10 miles 10,119,709 Public Records DESCRIPTEN 7/16/90 Average Average 1,03 Acres R-1 Pul heur; 1 9,709 of one scre or ot than seles withing an indicated value
reads increasing from the second from the seco	Appel property a minuserty at the service of 5 test weight reperty at Cay M/A postion DESCRIPTION Frage 1+/-Acres	COMPANABLE NO 1 OR 1701/1269 Silver Sprpings E. 10 miles \$ 14 \$14,000 Public Records ORSCHOCK 11/29/90 Average Average Average 1.0 Acres B-1 Phas blanc	ong the behavior of the sale o	APPANALING E /1890 Springs Ests s 15,000 114,463/Ac Records 129 129 139 14,463/Ac res 14,463/Ac res 15 14,463/Ac res 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	OR 1670/828 Silver Springs Est 10 miles 10 miles 1 10, 19,709, Public Records 025099700 7/16/90 Average Average 1,03 Acres 8-1 104 19,709, of one sore or ot than sales withing an indicated value
desirated, reflecting are late; recent increation from, the measurements from, the measurements from the measurements from the following to Subj. International continues of the following from the following from the following following from the following	MANUAL PROPERTY AND PROPERTY OF THE PROPERTY O	COMPANABLE NO 1 OR 1701/1269 Silver Sprpings E. 10 miles 11/29/90 Average Average 1.0 Acres B-1 Phas blancs 11/4,00 11/29/90 Average Average Average 1.0 Acres B-1 In a blancs 11/4,00 In a blancs In a bla	ong the behavior of the sale COR 1708 Silver 10 mile 1,000 0/AC Public CSON 11/16/9 Average Average 1.03 Ac 8-1 000/Ac I ro the six The market appront this assign	APPANALING E /1890 Springs Ests s 15,000 114,463/Ac Records 129 129 139 14,463/Ac res 14,463/Ac res 15 14,463/Ac res 15 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	COMPANABLE NO 3 OR 1670/828 Silver Springs E. 10 miles 10 miles 10, 19, 709, Public Records EXECUTE: N. 19, 709, Average Average 1,03 Acres 8-1 Pul heur; 1 19, 709 of one acre or ot than sales withing an indicated value and income i value estimate is
passent, reflecting on that it more investible lies, the in- more interestible lies, the in- more interestible lies, the in- more interestible lies, the endpoint por ITEM 6 disease Pal disease Pal modesty to Subj she frice the interest control Ave the Adjustment control Ave the Adjustment control Ave the Interest control and Ad (Inter) distance Value founded value founded value founded value founded value operands an Martet Dele larger homes for the Immediate controllate and Constitute of approaches was controllated as	MANUAL PROPERTY AND PROPERTY OF THE PROPERTY O	COMPANABLE NO 1 OR 1701/1269 Silver Sprpings E. 10 miles 11/29/90 Average Average 1.0 Acres B-1 Phas blancs 11/4,00 11/29/90 Average Average Average 1.0 Acres B-1 In a blancs 11/4,00 In a blancs In a bla	ong the behavior of the sale o	APANALING E /1890 Springs Ests 1 15,000 114,463/Ac Becords TON 124,463/Ac Becords 1 14,463/Ac Becords Tos 1 14,463/Ac Becords Tos 1 14,463/Ac Becords Tos Tos Tos Tos Tos Tos Tos T	COMPANDENCE OR 1670/028 Silver Springs E 10 miles 10, 19,709 Public Records (MSCOPTICM 19,709 Average Average 1,03 Acres 8-1 Pul heurs 19,709 of one acre or ot than sales withing an indicated value and income I value estimate is
passent, reflecting or that it more investible lies, the second procession of the control of the	Appel property a minuserty a minuserty a minuserty a minuserty and the minuserty and	COMPANALE NO 1 OR 1701/1269 Silver Eprpings E. 10 miles \$ 14 \$14,000 Public Records CESCAPTEN 11/29/90 Average Average 1.0 Acres B-1 Phus Mane ! 14,000, per sere. Is placed upon the decem applicable in first placed upon the decemp applicable in first plac	ong the behavior of the sale COR 1708 Silver 10 mile 1,000 0/AC Public CSON 11/16/9 Average Average 1.03 Ac 8-1 000/Ac I ro the six The market appront this assign	APPANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records TON 10 14,463/Ac ros i 14,463/Ac ros cof the subjection of the subjection	COMPANALING 3 OR 1670/828 Silver Springs E 10 miles 1 10, 19,709 Public Records DESCRIPTION Average 1,03 Acres 8-1 Pud Name: 1 9,709 of one acre or of than sales withing an indicated value and income I value estimate is true 22,500
disease Pal ITEM 6 disease Pal disease Pal disease Pal disease Pal disease Pal disease Ins disease In	Appel property a minuserty a minuserty a minuserty a minuserty and the minuserty and	COMPANALE NO 1 OR 1701/1269 Silver Eprpings E. 10 miles S 14 114,000 Public Records CESCAPTEN 11/29/90 Average 1.0 Acres B-1 Phas base; \$ 14,00 Its were located in the subject, 114,000, per acre. Is placed upon the deced applicable in 14,000, per acre.	ong the behalded when of the sale OR 1708 Silver 10 mile 1,000 O/AC Public Excess 11/16/9 Average 1.03 Ac 8-1 OO/Ac In a competiti ar to the six The market appron n this assign OOO/acre = \$2 July 1,	APPANALING E /1890 Springs Ests 1 15,000 114,463/Ac Records TON 10 14,463/Ac ros i 14,463/Ac ros cof the subjection of the subjection	COMPANDENCE OR 1670/028 Silver Springs E 10 miles 10, 19,709 Public Records (MSCOPTICM 19,709 Average Average 1,03 Acres 8-1 Pul heurs 19,709 of one acre or ot than sales withing an indicated value and income I value estimate is



PLAT BOOK PAGE



name (Class	N/A	大学医心体			
PERSONAL CARRIER.	N/A Southwest	79th	Terrace		
- Ocala		County	Marion	tiate Florida	Ze Code 34476



FRONT OF SUBJE ? PROPERTY



INTERIOR VIEW OF SUBJECT PROPERTY



INTERIOR VIEW OF SUBJECT PROPERTY



STREET VIEW

ADDENDUM A

This appraisal assignment has utilized professional appraisal techniques and has employed skills and concepts currently held as most applicable to proper appraisal procedure. This appraisal meets the standards of professional practice anticipated of an expert in the real estate appraisal business.

Foremost in the mind of the appraiser within this assignment has been the task of researching the market for sales of properties which evidence the greatest degree of comparability to the subject property. Since location is typically deemed the most sensitive factor influencing the value of real estate, we have first relied upon a selection of comparable sales reflecting the least difference between the location of the sale and the subject.

We have attempted to investigate and utilize sales so comparable to the subject in all respects that adjustments would not be necessary. However, the market is imperfect, and properties are not often truly similar and never are they identical. Adjustments are necessary because property characteristics vary. This is why professional appraisers are employed, to extract from the market the best comparisons which should be made to formulate an informed opinion of value based upon the best market data available.

The best data available has been utilized in this report. We have dealt with the imperfections of the market and have considered location more important than date of sale (although the most recent transactions available have been utilized in order to obtain current and comparable data). In all cases, we have measured adjustment factors from the market to the extent possible. If the adjustments (in total or for a particular comparison) are in excess of client expectations, it is noted that this analysis has been carefully considered by the appraiser, and an alternate selection of comparable sales would not, in our opinion, reduce the amount of adjustments necessary.

DEFINITION OF MARKET VALUE: The most probable price which a property about being in a competitive and open market under all conditions requisite to a fair tale, the larger and setter, each acting pendently, knowledgeshly and assuming the price is not affected by undue stimulus. Implicit in this definition is the communication of a sale as of a specified date and the passing of title from seller to hoper under conditions whereby: (1) boyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he considers his own best interest; (3) a reasonable time is allowed for expensive in the open nurket; (4) payment is made in terms of each in U.S. dollars or in terms of financial arrangements comparable thereto; and (5) the poice represents the normal consideration for the property sold analysis of by special or creative funancing or sales concessions* granted by anyone associated with the sale.

*Adjustments to the comparables must be made for special or caestive financing or sales concessions. Ho adjustments are recessary for those costs which are manually paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in visually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional krader that is not already involved in the property or transaction. Any adjustment should not be exhaulated on a mechanical shellar for shellar cost of the financing or concession but the shellar paramet of any adjustment should approximate the nurket's reaction to the financing or concessions based on the appealers's judgment.

CERTIFICATION AND STATEMENT OF LIMITING CONDITIONS

CERTIFICATION: The Appraiser certifies and agrees that:

A 114

1. The Appraiser has no present or contemplated future interest in the property appraised; and neither the employment to

make the appearisal, nor the compensation for it, is continued upon the appearised value of the property

2. The Appealment has no permutal interest in or bias with respect to the subject matter of the appraisal report on the participoints to the sale. The "listimate of Market Value" in the appealsal report is not based in whole or in part upon the race, color, or notional origin of the purspective sweners or occupants of the property appraised, or open the race, color or national origin of the present owners or occupants of the properties in the vicinity of the property appealsed.

3. The Appeariser has personally inspected the property, buth inside and out, and has made an exection inspection of all comparable sales fisted in the report. To the best of the Appeaiser's Louisbedge and belief, all storewests and information in

this report are true and correct, and the Appraiser but not knowingly withheld any significant information 4. All contingent and limiting conditions are contained herein (imposed by the terms of the assignment or by the under-

signed affecting the analyses, opinions, and conclusions contained in the report). 5. This appraisal report has been made in conformity with and is subject to the respirements of the Code of Professional

Eshics and Standards of Professional Conduct of the appealsal organizations with which the Appraiser is affiliated

b. All conclusions and opinions concerning the real estate that are set forth in the appraisal report were prepared by the Appraiser whose signature appears on the appraisal report, solicis indicated as "Review Appraiser." No change of may been in the appearant report shall be made by soryone other than the Appearant, and the Appearant shall have no responsibility for any such unauthorized change.

CONTINGENT AND LIMITING CONDITIONS: The outilication of the Appraisas appearing in the appraisal separt is subject to the following conditions and to such other specific and limiting conditions as are set both by the Appearent in the report.

- 1. The Appealace assumes no responsibility for matters of a legal nature affecting the property appealact or the title thereto, nor closes the Appraiser render any opinion as to the title, which is assumed to be good and marketable. The property is appealsed as though under responsible ownership.
- 2. Any sketch in the report may show approximate dimensions and is included to assist the reader in visualizing the propcity. The Appraiser has made no mercy of the property.

3. The Appeainer is not required to give testimony or appear in court because of having mode the appearant with reference to the property in question, under arrangements have been previously made therefor

- 4. Any distribution of the solutions in the report between land and improvements applies only under the existing programs of stilization. The separate valuations for land and building ment and be used in conjunction with any other appealsal and are invalid if no uncd
- 5. The Appealiner assumes that these are no hidden or unapparent conditions of the property, soluted, or structures, which would remler it more or less valuable. The Appraiser assumes no responsibility for such condition, or for engineering which might be required to discover such factors.
- 6. Information, estimates, and opinious furnished to the Appraises, and contained in the report, were obtained from sources considered reliable and believed to be true and correct. However, as sequentiality for accuracy of such items hamished the

Appraises can be assumed by the Appraises. 7. Disclosure of the contents of the appraisal report is governed by the Hybrox and Regulations of the professional appraisal

regastrations with which the Appealser is affiliated. 8. Neither all, nor any part of the exercit of the report, or cupy thereof (including conclusions as to the property value, the identity of the Appendixes, professional designations, reference to any professional approximat organizations, or the firm with which the Appealuer is connected), shall be used for any purposes by anyone but the effect specified in the report, the horsesser if at , aired for publiby some, the mortgager or its mercenous and assigns, mortgage insurers, commitmes, poderchosel appraisal organizations, any state or federally appropried financial institution, may department, agency, or instrumentality of the United States or any state or the District of Columbia, without the previous written consent of the Appendice; and shall it be conveyed by anyone to the public through advertising, public relations, news, unles, or other media, without the written convext and approval of the Appeniser.

9. On all approximate, subject to soliciactory completions, repairs, or alterations, the approximat report and value conclusion and contingent upon completion of the improvements in a workmoulike manner.

> Albert B. Peek, SRPA **#RZ0000923** St.Cert.Gen.REA

June 28, 1993

monet, \$60 behaling over, have bloom CI mittle it pump pay eyes

Dister

LIMITING CONDITIONS - cont.

Contingent and Limiting Conditions - cont.

- 10. My analyses, opinions, or conclusions were developed and this report has been prepared in conformity with requirements of the State of Florida for Certified Appraisers.
- The use of this report is subject to the requirements of the State of Florida relating to review by the Florida Real Estate Commission.
- 12. We further certify that our fee is in no way contingent upon the value findings of this appraisal report, and the appraisal assignment was not based on a requested minimum valuation, a specific valuation, or the approval of a loan.
- My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice.

QUALIFICATIONS - ALBERT B. PEEK

Personal Background Bachelor of Science in Business Administration, University of Florida Major: Real Estate Finance and Urban Planning, 1974 Fee Appraiser, Vice President, Campbell Realty, 1977 Fee Appraiser, President, Albright, Peek and Arline Realty and Investment Corporation, 1977 - 1981 Fee Appraiser, President, Arline and Peek Realty and Investment Corporation, 1981 - 1983 Fee Appraiser, President, Albert Peek Realty and Investment Corporation, 1983 - present Real Estate Education and Experience Real Estate Principles and Practices, R. E. 350 Real Estate Property Valuation, R. E. 390 Real Estate Law, R. E. 450 Real Estate & Investment Principles and Practices, R.E. 460 Urban Growth, Land Use and Regional Planning, R. E. 470 Real Estate Financing, R. E. 480 Residential Property Appraisal Exam, SREA 101 Income Property Appraisal Exam, SREA 201 Residential Narrative Report Seminar and Exam, R-2 Exam Mortgage/Equity Analysis Seminar, Gainesville, Florida Instructor of Real Estate Appraisal Techniques, ADE 174 at Central Florida Community College, Ocala, Florida Federal National Mortgage Association (FNMA), Appraiser #1156042 Expert Witness in the field of Real Estate Appraising -Fourth, Fifth, Eighth and Eleventh Judicial Circuit Court, U.S. Bankruptcy Court for the District of Connecticut and Middle District of U.S. Federal Court Field Experience Active in appraising, sales, feasibility analysis since 1974 Appraisal field experience includes: residential, commercial, acreage, industrial, condemnation and estate appraisals. Professional Affiliation and Designations Society of Real Estate Appraisers Univ. Chapter #207 Senior Real Property Appraiser (SRPA), Society of Real Estate Appraisers Ocala Board of Realtors, Board of Directors Florida Association of Realtors National Association of Realtors Licensed Real Estate Broker, Florida State Certified General Appraiser, Florida, Certificate #RZ 0000923 Designations, Offices and Committees Member of Public Relations Committee of Ocala Board of Realtors Member of Legislative Committee of Ocala Board of Realtors Member of Economic Development Council, Ocala, Florida President of Board of Directors of Ocala Multiple Listing

Corporation