Defined Benefit Plan FOR THE PLAN YEAR 01/01/2007 THROUGH 12/31/2007

FORMULA: BASE PERCENTAGE: 123.077%, EXCESS PERCENTAGE: 0.000%, FOR 25 YEARS OF SERVICE, ACCRUED PRO-RATA TO RETIREMENT ASSUMED RATES OF RETURN: PRE-RETIREMENT: 5.000%, POST-RETIREMENT: 5.000%

								PROJECTED		ACCRUED				
	SOCI AL		DATE	DATE				ANNUAL		ANNUAL	PRESENT	CONTRI BUTI ON	CONTRI B.	CONTRI B.
	SECURI TY		OF	OF				BENEFIT	LUMP SUM	BEN. AS	VALUE OF	(COST OF	AS % OF	AS % OF
EMPLOYEE NAME	NUMBER	SEX	BI RTH	HI RE	COMPENSATI ON	AGE	PS TS RA	AT RET.	AT RET.	OF EOY	ACCD. BEN.	I NDI VI DUAL)	COMP.	TOTAL
Age 55 owner-1		M	07/01/52	01/01/02	225, 000	55	5 13 62	144,000	2, 057, 140	18, 000	161, 783	252, 658	112. 29	73.04
Age 55 employee-01		M	07/01/52	01/01/06	55, 000	55	1 9 62	24, 369	348, 132	5, 415	57, 729	42, 757	77. 74	12. 36
Age 60 employee-01		M	07/01/47	01/01/06	60, 000	60	1 7 65	20, 677	279, 107	5, 908	65, 607	50, 511	84. 19	14.60
TOTALS:														
					340, 000						285, 119	345, 926		100.00

A 401(k) plan can be combined with the Defined Benefit plan for additional retirement savings. An employer-provided allocation of up to 6% can also be included. This 401(k) plan will not be subject to ADP testing, even if there are Non-Highly Compensated Employees, as long as they are given a 3% Safe-Harbor allocation.

	DATE OF	DATE OF					DEFINED BENEFIT PLAN COST		PROFIT SHARING ALLOCATION		NON-ELECTI VE SAFE HARBOR ALLOCATI ON		401(k) ALLOCATI ON		CATCH UP 401(k) ALLOCATION		TOTAL EMPLOYEE ALLOCATION	
EMPLOYEE NAME Age 55 owner-1 Age 55 employee-01	SEX BIRTH M 07/01/52 M 07/01/52	HI RE 01/01/02	-,	55	5		252, 658	% 112. 29 77. 74	AMOUNT 6, 750 1, 650	% 3. 00 3. 00	AMOUNT 6, 750 1, 650	% 3. 00 3. 00	AMOUNT 15, 500 0	% 6. 89 0. 00	AMOUNT 5,000	% 2. 22 0. 00	AMOUNT 286, 658 46, 057	% 127. 40 83. 74
Age 60 employee-01 TOTALS:	M 07/01/47		,			7 65		84. 19	1, 800	3. 00	1, 800	3. 00	15, 500	0.00	5, 000			90. 19

404 Deductibility Limit is satisfied if Profit Sharing + Safe Harbor <= 6% of Covered Payroll:

(10,200 + 10,200) = 20,400 <= 20,400