

BUILDING STYLE		S/F BSMT LIVING		LAYOUT	
1. Conv.	5. Log	1. Typical	2. Inadq.	1. Typical	2. Inadq.
2. Bl Level	6. Earth Berm	ATTIC		1. Full Stairs	4. 3/4 Fin.
3. Split Lev.	7. Seasonal			2. 1/4 Fin.	5. Full Fin.
4. Contemp.	8. Other			3. 1/2 Fin.	9. None
DWELLING UNITS		HEAT TYPE		INSULATION	
1		1. HW	5. FWA	1. Full	3. Minimal
		2. HW Fil.	6. Grav. WA	2. Capped	9. None
		3. Heat Pump	7. Electric	UNFINISHED %	
		4. Steam	8. Units	GRADE & FACTOR	
		9. No Heat	9. No Heat	1. E	5. B+
OTHER UNITS		COOL TYPE		2. D	6. A
		1. Refrig.	4. Cool Air	3. C	7. A+
		2. Evapor.	9. None	4. B	8. AA
STORIES		KITCHEN STYLE		SQ. FOOTAGE	
1. One	4. 1 1/2	1. Typical	3. Modern	CONDITION	
2. Two	5. 1 3/4	2. Inadq.	9. None	1. Poor	5. Avg. +
3. Three	6. 2 1/2			2. Fair	6. Good
EXTERIOR WALLS		BATH(S) STYLE		3. Avg. -	7. V. Good
1. Wood	5. Stucco	1. Typical	3. Modern	4. Avg.	8. Exc.
2. AlV/nyl	6. Mas. Ven.			PHYS. % GOOD	
3. Comp.	7. Masonry			FUNCT. % GOOD	
4. Asb./asp.	8. Other			ECON. % GOOD	
ROOF SURFACE		# BEDROOMS		FUNCT. CODE	
1. Asphalt	4. Comp.	3		1. Incomp.	
2. Slate	5. Wood			2. Overbldg.	
3. Metal	6. Other			3. None	
S/F MASONRY TRIM		# FULL BATHS		ECON. CODE	
		1		1. Location	
		# HALF BATHS		2. Entrouch	
		1		3. Services	
		# ADDN FIXTURES		9. None	
				ENTRANCE CODE	
		# FIREPLACES		1. Inspect	
		1		3. Vacant	
				2. Relused	
				4. Estimate	
				INFO. CODE	
				1. Owner	
				4. Agent	
				2. Relative	
				5. Estimate	
				3. Tenant	
				6. Other	
				DATE INSP.	
				2/19/90	

ADDITIONS, OUTBUILDINGS & IMPROVEMENTS		PERCENT GOOD	
TYPE	YEAR	Phys.	Funct.
23	1987	100%	100%
23	1987	100%	100%
24	1987	100%	100%
1	1989	100%	100%
27	1989	100%	100%
27	1990	100%	100%
27	2005	100%	100%

WET BASEMENT		CORPORATION		S O F T W A R E	
1. Dry	3. Wet	Practical Computer Solutions		C O R P O R A T I O N	
2. Damp	9. None				
		1. 15 F		1	
		2. 25 F			
		3. 35 F			
		4. 1 1/2 S F			
		5. 1 3/4 S F			
		6. 2 1/2 S F			

- 1. 15 F
- 2. 25 F
- 3. 35 F
- 4. 1 1/2 S F
- 5. 1 3/4 S F
- 6. 2 1/2 S F

NOTES:



1) GARAGE 24x25  
 2) SHED 8x26  
 3) " 15x19

134	140	110
14	140	110
12	140	110
28	140	110
45	140	110