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AGR
2024

The diagram illustrates a large rectangle composed of several colored regions and a central white region. The regions are labeled A, B, C, D, and E. The dimensions and areas are indicated by numbers placed around and inside the regions.

Regions and Dimensions:

- Region A (Magenta):** A large rectangle with a width of 32 and a height of 36. Its area is 1152.
- Region B (Green):** A rectangle at the bottom right with a width of 32 and a height of 9. Its area is 288.
- Region C (Cyan):** A rectangle on the left with a width of 15 and a height of 15. Its area is 225.
- Region D (Cyan):** A rectangle at the top left with a width of 24 and a height of 28. Its area is 672.
- Region E (Green):** A rectangle at the bottom left with a width of 12 and a height of 30. Its area is 360.

Central White Region: A rectangle in the center with a width of 12 and a height of 15. Its area is 180.

Surrounding Yellow Squares: A grid of small yellow squares containing numbers is located around the main rectangle. The numbers are arranged in a pattern that suggests a larger grid or a specific arrangement of numbers.

Numbers in Yellow Squares:

- Top row: 4, 5, 10, 13
- Second row: 7, 6, 16
- Third row: 8, 12, 14, 3, 15
- Fourth row: 17, 9
- Fifth row: 18
- Sixth row: 2
- Seventh row: 11

Occupancy 1 Single Family			*DWELLING COMPUTATIONS		DixHt		Unit	Blt/Renov	Replace	Phy	Fnc	True
Story Height	2		Sq-Ft	Value	Bldg Type	SHB+Cons	Rate	Grade	Value	Dpr	Dpr	Value
Floor Level					1 DWELLING	2 B F		D	1972FR	.45	.20	88380
		Main		1152	2 Shed			D	OLD/PR	.75	.20	2460
		Full Upper	FRAME	61300	3 Shed	*SV			OLD/FR			400
		Basement	FRAME	10960	4 Silo	*SV			OLD/FR			200
		Subtotal		174320	5 Lean-To			D	1990FR	.70	.20	740
		Roof	GABLE		6 Flat Barn			D	OLD/FR	.80	.50	3110
		B 1 2 U A			7 Lean-To			D	OLD/FR	.70	.20	2770
Plaster/Drywall	X	D D		Heating	8 Hen House	*SV			OLD/FR			400
Unfinished Wall	X			Plumbing	9 Hog House	*SV			OLD/FR			300
Floor/Hardwood	X	X		Extra Features	10 Crib/Grana			D	1900FR	.70	.20	860
Floor/Concrete	X			Total Value	11 Pole Build	1 P		D	OLD/FR	.70	.20	7370
Number of Rooms	1 6 5				12 Poultry Ho	*SV			OLD/AV			600
Bedrooms	1 5				13 Lean-To			D	1900FR	.70	.20	690
				PUB PAVED ST/RD	14 SHOP	*SV			OLD/FR			200
				Topo: ROLLING	15 Shed	F		D	1900FR	.70	.20	550
				Neighborhood:	16 P	RFX		D	OLD/FR	.70		1070
				Code:	17 Shed	*PP			OLD/			0
				Dwl/Gar/NC%	18 Shed	*PP			OLD/			0
					19 Shed	*PP			2017AV			0
					20 Shed	*PP			2017AV			0
					Tab #	S O I L			Mkt/Ac			Cauv
					C 2	BOB	BLOUNT SILT LOAM, 2	22.8972	5770	132120	2360	54040
					C 8	EE	EEL SILT LOAM, OCCA	1.3165	5550	7310	2460	3240
					C 14	GW	GLYNWOOD SILT LOAM	4.4661	5400	24120	1750	7820
					C 15	GYB2	GLYNWOOD CLAY LOAM	.1728	5020	870	1230	210
					C 39	PM	PEWAMO SILTY CLAY L	7.6632	6490	49730	3560	27280
					C 50	WE	WESTLAND CLAY LOAM	.5155	7650	3940	4060	2090
					680	HSITE	HOMESITE - AMISH DW	1.0000	9200	9200	9200	9200
					C 51	WSTL	WASTE LAND	.2239	120	30	50	10
					980	ROAD	ROAD	1.7918				
								40.047	227320	(100%)	103890	CAUV # 3607