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RES
2025
$$-a/r$$

CAMA
511
31550
38150
69700t

```
hmstd      8750 l      40740 b
```

4
2

Figure 1: A diagram showing the layout of a 1000 m² plot divided into eight rectangular blocks (A-H) for a 2000 sheep trial. The blocks are color-coded: A (pink), B (red), C (green), D (light green), E (blue), F (light green), G (red), and H (light green). Dimensions are given in meters. Block A is 28m x 16m. Block B is 24m x 8m. Block C is 18m x 5m. Block D is 16m x 10m. Block E is 24m x 16m. Block F is 16m x 6m. Block G is 22m x 16m. Block H is 12m x 8m. The total area is 1000 m².

1896 TR 41 45810

1896	TR 41			45810					
SHB+Cons 1HB F	DixHt FtxFt	Area	Unit Rate	Grade	Blt/Renov Cond	Replace Value	Phy Dpr	Fnc Dpr	True Value
DK 0	10X16	2284		C	OLD/GD	190960	.40	.20	116410
	42X24	160		C	2002AV	2400	.55		1080
*.20A		1008		C	2002AV	24190	.55		13820
0FP	12X20	240		C	OLD/AV 2022AV	0 7200	.05		0 6840
acres/ frontage	effective frontage	depth	depth factor	actual rate	effective rate	extended value	true value		
1.0000				25000	25000	25000	25000		
1.3100				5000	5000	6550	6550		

	Bldg Type	SHB+Cons	DixHt	Area	Unit	Blt/Renov	Replace	Phy	Fnc	True
1	DWELLING	1HB F	FtxFtx	2284	Rate	Cond	Value	Dpr	Dpr	Value
2	P	DK 0	10X16	160		OLD/GD	190960	.40	.20	116410
3	Garage		42X24	1008		2002AV	2400	.55		1080
4	POND	*.20A		0		2002AV	24190	.55		13820
5	P	0FP	12X20	240		OLD/AV	0			0
					C	2022AV	7200	.05		6840
homesite		acres/	effective		depth	actual	effective	extended		true
small acreage		frontage	frontage		factor	rate	rate	value		value
		1.0000				25000	25000	25000		25000
		1.3100				5000	5000	6550		6550

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