

See Pg. 57

$\pi @ \frac{23}{26}$

27C D  $0^{\circ} 00' 12''$  22.5"  
R  $180^{\circ} 00' 33''$

23D D  $187^{\circ} 53' 04''$  11"  
R  $07^{\circ} 53' 18''$

M =  $187^{\circ} 52' 48.5''$

27C D  $90^{\circ} 05' 43''$  46.5"  
R  $270^{\circ} 05' 50''$

23D D  $277^{\circ} 58' 26''$  32.5"  
R  $97^{\circ} 58' 39''$

M =  $187^{\circ} 52' 46''$

F.M. =  $187^{\circ} 52' 47.3''$

Dist. to 27C = 514.14

Dist. to 23D = 660.80

$\frac{22.5}{26} = \frac{40}{40}$

$\pi @ \frac{24}{25}$

24A D  $0^{\circ} 00' 11''$  17"  
R  $180^{\circ} 00' 23''$

24B D  $135^{\circ} 41' 25''$  32"  
R  $315^{\circ} 41' 39''$

M =  $135^{\circ} 41' 15''$

24A D  $90^{\circ} 05' 39''$  44.5"  
R  $270^{\circ} 08' 50''$

24B D  $225^{\circ} 46' 55''$  02.5"  
R  $45^{\circ} 47' 10''$

M =  $135^{\circ} 41' 18''$

F.M. =

Dist. to 1005.37

Area = 1005.355

Dist. to 24A = 2666.81

29.31

136 near COR.  
24AB Hubin orchard

SEP 29. 67  
68

$\frac{62.5}{44.5} = \frac{140}{140}$