

Sec. line distances

1-8-76

S. Patterson

VA = $0^{\circ}07'$ 2631.90[↓] B. Christensen

S. Craker

VA = $0^{\circ}40'$ 2648.24[↓]VA $0^{\circ}02'$ 2635.92[✓]VA = $0^{\circ}05'$ 2635.62[✓]VA = $0^{\circ}09'$ 2653.23[✓]VA = $0^{\circ}15'$ 2636.92[↓]VA = $0^{\circ}5'$ VA = $0^{\circ}11'$ 2642.03[↓]