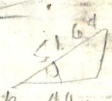
M.H. Rasmussen
5100 W 4604 S.
Hooper, UT



$\cos A = \frac{b}{c}$ 40

$\sin = \frac{40}{c}$

669.50
666.5
666.5
1992.50

20 13/7

9	14' 22	30	
470	472	492	511

RALPH. BRIGGS. —
3610 ORCHARD AVE

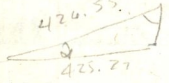
c = 426.55
a = 33.

$b = \sqrt{(426.55+33)(426.55-33)}$ $b = c\cos A$

b = 425.27

A = 2°50'

a = 21.08



A =

b =