

NAME Co-Ordinates

Class _____ Course _____ Party _____

Book # 60

W 244

FIELD NOTES

No. 403P

ESPECIALLY ADAPTED

TO THE USE OF

ENGINEERING STUDENTS

EUGENE DIETZGEN Co.

MANUFACTURERS

DRAWING MATERIALS

MATHEMATICAL AND SURVEYING INSTRUMENTS

MEASURING TAPES

CHICAGO SAN FRANCISCO NEW YORK
NEW ORLEANS PITTSBURGH

MICROFILMED

JAN 1 1985

	Co-Ordinates	① Computation Sheet
Cor of Sections 11-12-13-14	77939.021 N 44634.090 E	1
W $\frac{1}{4}$ Cor. Sec 19	102000.718 N 49087.104 E	2
P.I. Sta 270+51 ²⁰ P-Line	90073.572 N 44991.532 E	3
P.I. Sta. 430+27 ¹⁵ P Line	75007.846 N 41222.896 E	4
P.I. Sta. 493+54 ²² P. Line	68689.19 N 41196.83 E	5
P.I. Sta 546+42 ⁴⁷ P Line	68698.799 N 35908.938 E	6
P.I. Sta. 585+86 ⁸² P. Line	64754.265 N 35908.152 E	7
P.I. Sta 625+42 ⁰³ P. Line	64768.939 N 31952.408 E	8

②

P.I. Sta 678+02 ²⁴ P Line	62384.262 N 29081.041 E	9
P.I. Sta 686+99 ⁸⁶ P Line	61486.25 N 29074.01 E	10
P.I. Sta 202+67 ⁹¹ P. Line	95674.80 N 47670.39 E	11
P.I. Sta. 226+34 ⁰⁸ P. Line	93556.378 N 46753.427 E	12
Topo. Point 8C	94844.085 N 46977.809 E	13
SW Cor Sec 30	93858.511 49066.789	14
N 1/4 Cor. Sec 36	93879.908 46186.054	15
W 1/4 Cor. Sec 30	96519.942 49075.409	16

NW Cor Sec 30	99183.542	17
	49080.244	

SW ^{W+S} 1/4 Cor Sec 30	94945.926	18
	49065.959	

M-Line		19
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M' Line		20
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N.W. Cor Sec 33

W 1/4 Cor Sec 33	59140.89 59142.50	
	27814.89 27814.94	

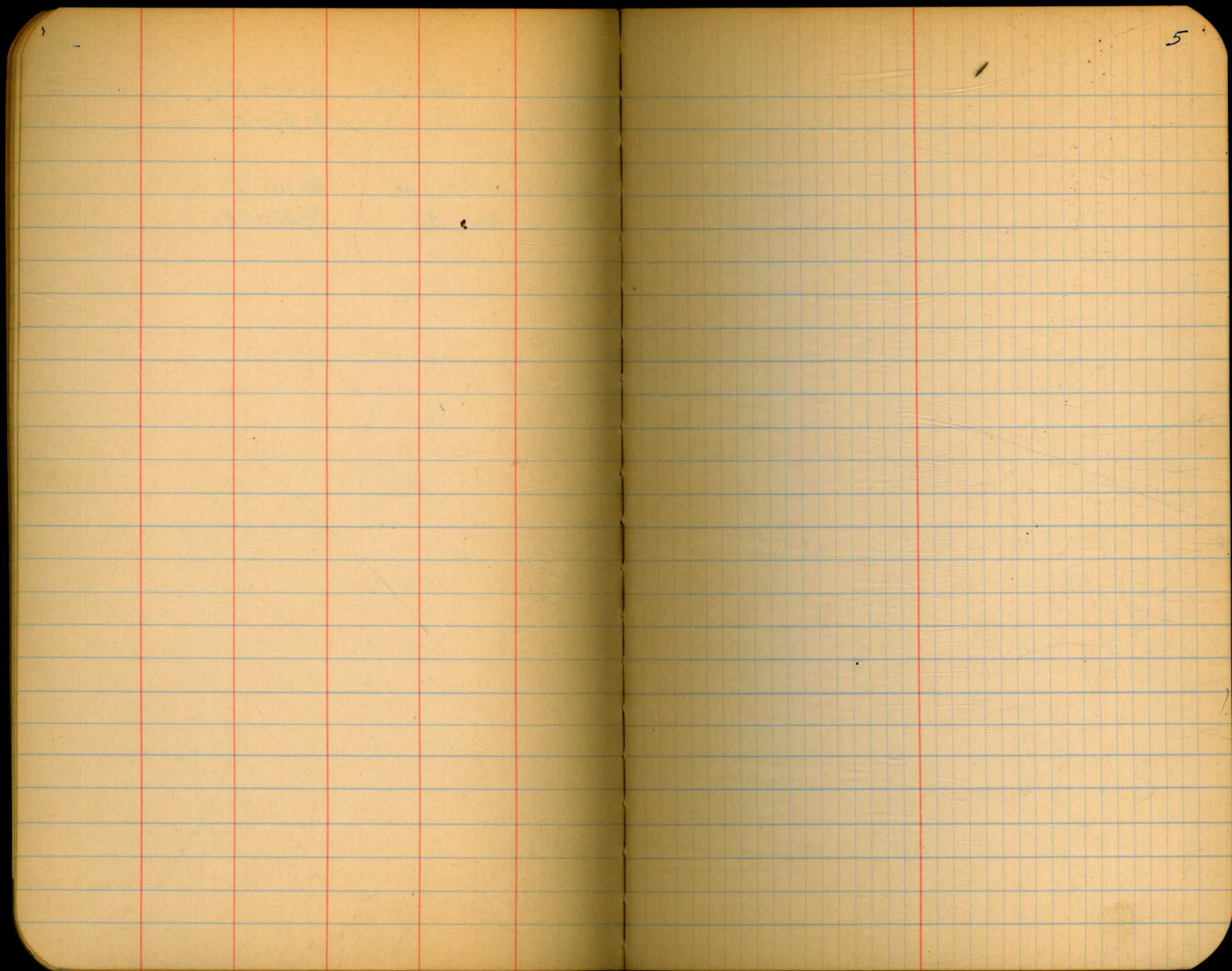
SW Cor Sec 33	57132.86	
	27745.93	

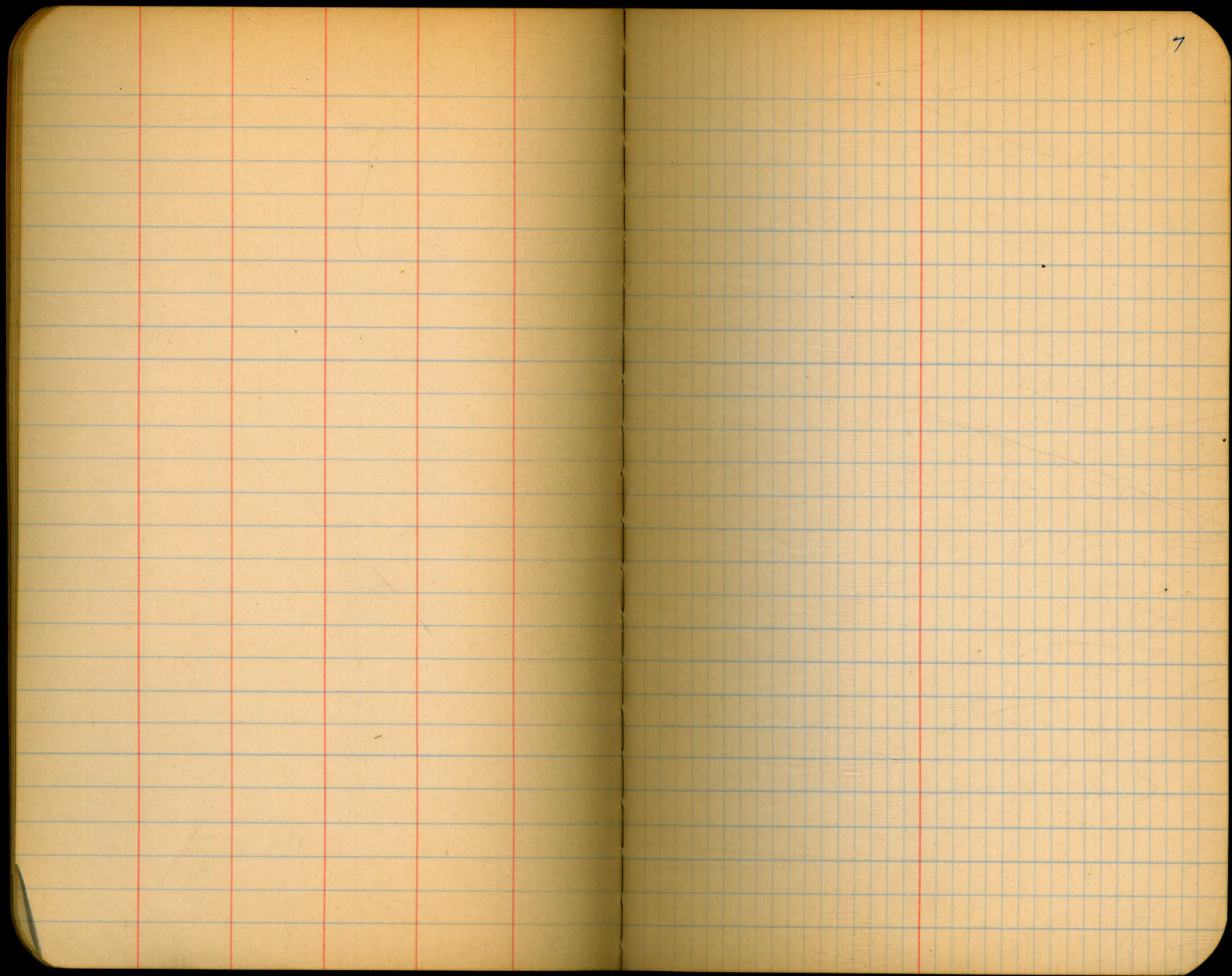
Intersection of Grant Line	61478.61	
1/4 W Line of Sec 33	27882.72	

Intersection of N 1/8 cor	60619.97 60619.58	
on W Line Sec 33	27857.75 27857.80	

Intersection of Grant Line	61473.375
and $\frac{1}{2}$ of Sec 33	30560.08

Intersection of N $\frac{1}{8}$ Line	60706.91
and $\frac{1}{2}$ of Sec 33	30530.48





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