

Illustrations

Mangin, Fetalizer.

Write down regarding
Mangin Snow Gage used in southern Calif.
Is it a recording gage,

or seasonal gage -
shielded?

Write SPF for design of
new spring balance,

U.S. W. B. Instrument Division

Circular E? or omit Inst. Div.?

Bureau of Reclamation

(Aug. 30, 1916)

Vol. XLVI pp. 189 - 192

F. T. Cummings, Eng., Rock Creek Canal Co.,
Rock Creek, Wyo.
Methods and Cost of Making a Snow Survey for
Irrigation Systems.

8 ft (2.655 in. diam.)

16 in (4.002 in.)

Standardized

Circular E -

Cores 1905 -
Transfield

In charge?
pp. ?

Bumping Lane
elev. (Washington)?

p. 2 - History & description - Illustrations
Sampler

p. - Illustrations - Plates etc.

p. 4 - Proc Amer Soc C. E.
Aug 15. Illustrations - here
p. ?

p. 10 et pass. Plates
Figs & Plates

p. 12 - Diagram of large
heavy U.S.W.B. sampler?
2.655

p. 11. Inst. Div. Circular (3rd ed)
latest?

p. 13 - milled cutter
(referred to p. - ?
Methodology - 187 pg.

p. 16. Where lost by sampler
at Tule City.

p. 17. adjustable?

p. 34 1/2 - Rears
density at Fort Valley
in timber.

p. 34 3/4 - April 1911. p. -
Upper Lower Canals
May 1913 - Pale Canals

p. 35 1/2 - Eng. & Contracting
XLVI. 9 (Aug. 30/16)
p. 190 Title

p. 2
p. 11

Scholarships and Prizes Awarded

MWR 39 (April, 1911) p p 601-03,

" 40 (March, 1912) pp 434-435.

p. 435. A.H. Thiesen, Report

of Snow Measurements in Maple Grove Watershed, West County, Wt., March 4 to March 14, 1912 (Would apply conclusions in W.C. Watershed but intended plots for weather had been not the same. Soft snow melts quickly; does not refreeze).

Investigation of Snow Measurements in Maple Grove Watershed, West County, Wt., March 4 to March 14, 1912

" 41 (March, 1913) p. 448. A.H. Thiesen and J. Cecil Allen, Measuring the Snow-layer in Maple Grove Canyon

MWR 1894 p. 174.

wt of snow, etc.

June. 1911-32%
1912-24%

Order
Geol. Survey, Water Supply
Paper No. 80

Wind-bearers:
Their Influence at Valley
by Carlos Bates
Forest Service Bulletin
86

p. 42. Increase in rate
of evap. with increase
in velocity of wind - Hartman

p. 43 - blue clay, Jones

p. 49 - Glenn Engles meas. of
Marlette Basin. Follow
B's boundaries?

U.S. Dept. of Agric.
Weather Bureau
Instructions for using Kew's
Weighing Rain and Snow Gauge
Circular E, Instrument Room
1893

Begin 1898-