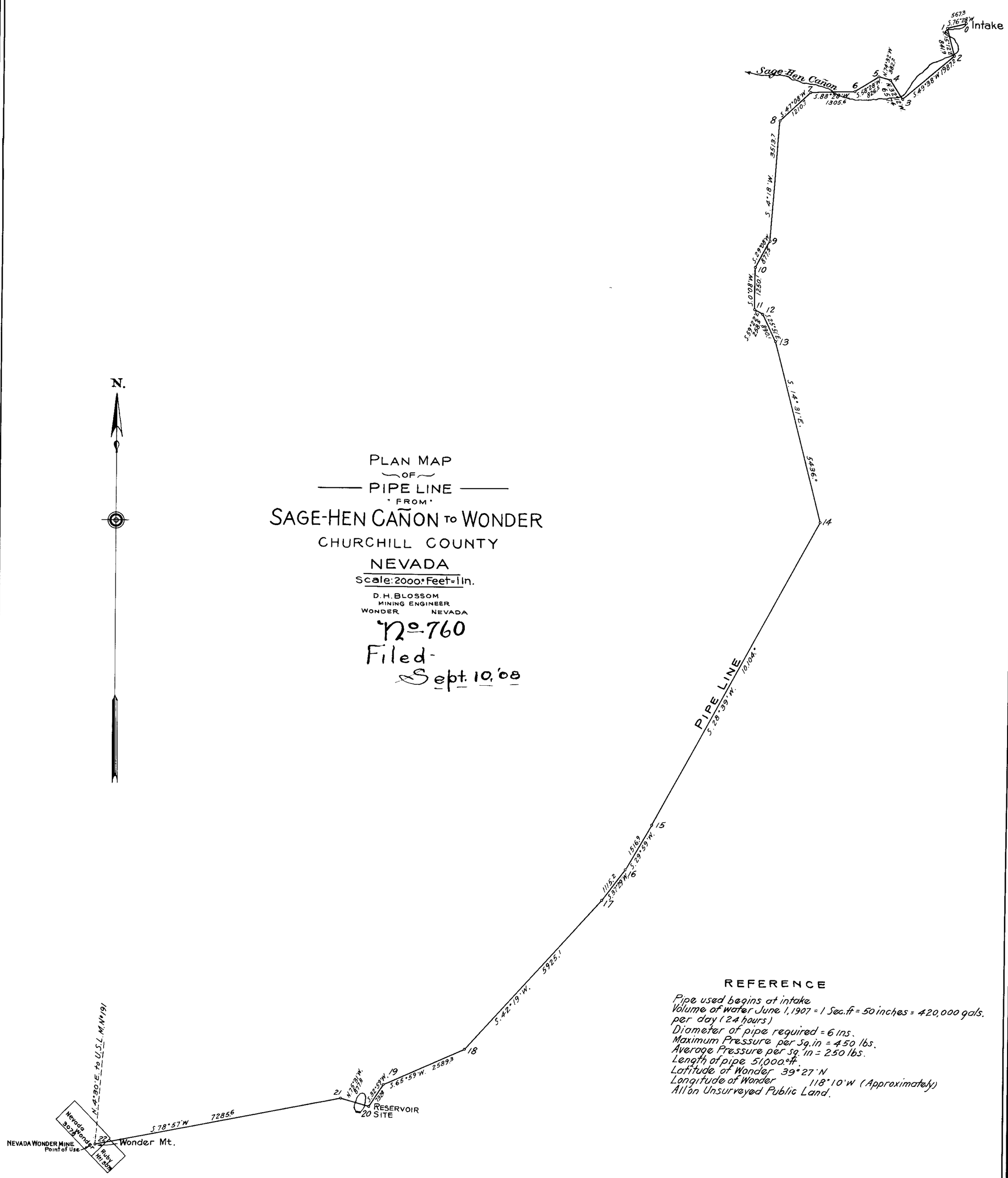
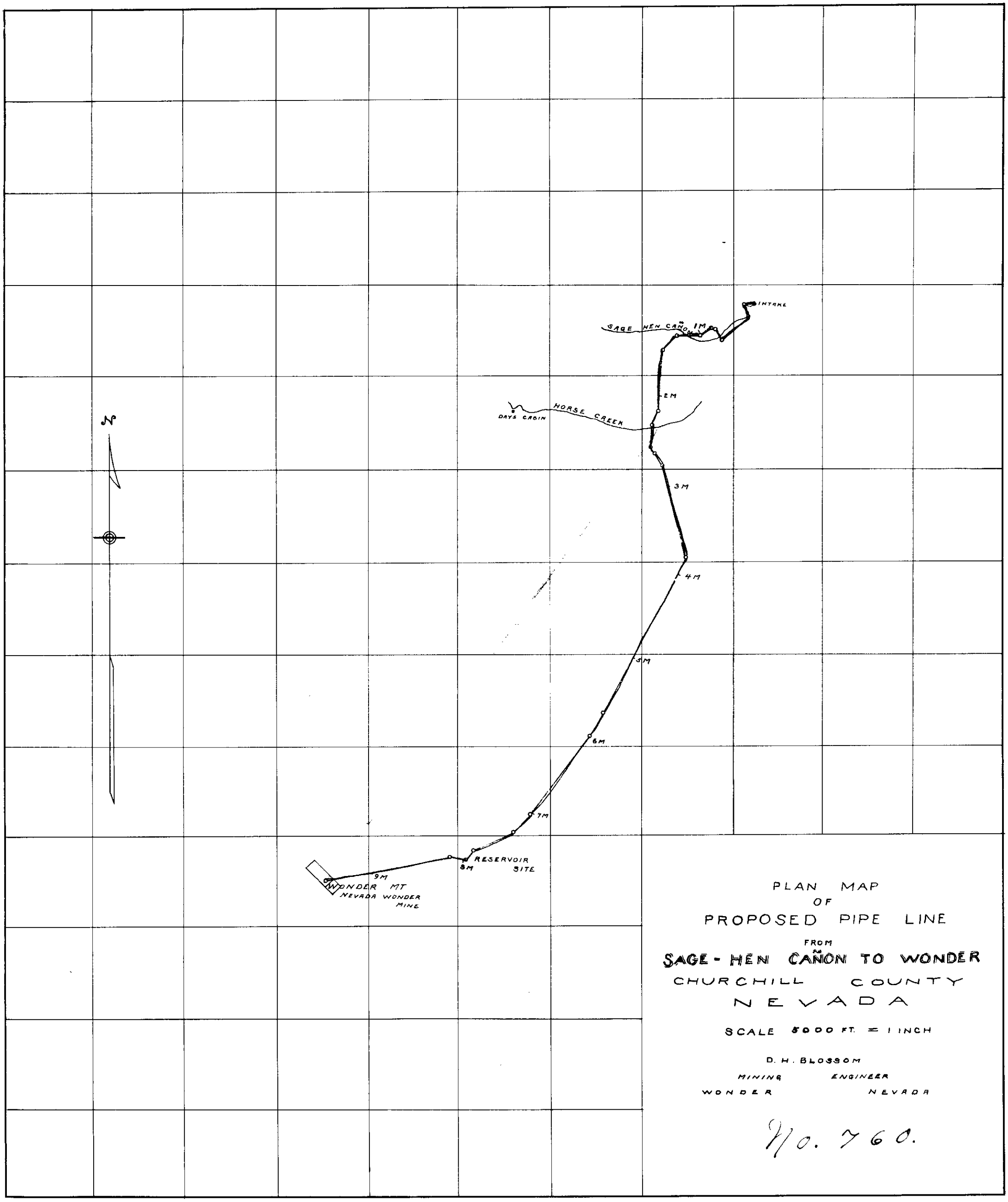


REFERENCE

Pipe used begins at intake
Volume of water June 1, 1907 = 1 Sec. ft = 50 inches = 420,000 gals. per day (24 hours)
Diameter of pipe required = 6 ins.
Maximum Pressure per Sq. in = 450 lbs.
Average Pressure per sq. in = 250 lbs.
Length of pipe 51,000 ft.
Latitude of Wonder 39° 27' N
Longitude of Wonder 118° 10' W (Approximately)
All on Unsurveyed Public Land.

760

760


INTAKE
SAGE HEN CAÑON
1M
2M
HORSE CREEK
DAYS CABIN
3M
4M
5M
6M
7M
RESERVOIR SITE
8M
9M
WONDER MT
NEVADA WONDER MINE
N
PLAN MAP
OF
PROPOSED PIPE LINE
FROM
SAGE-HEN CAÑON TO WONDER
CHURCHILL COUNTY
NEVADA
SCALE 5000 FT. = 1 INCH
D. H. BLOSSOM
MINING ENGINEER
WONDER NEVADA
No. 760.

760

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