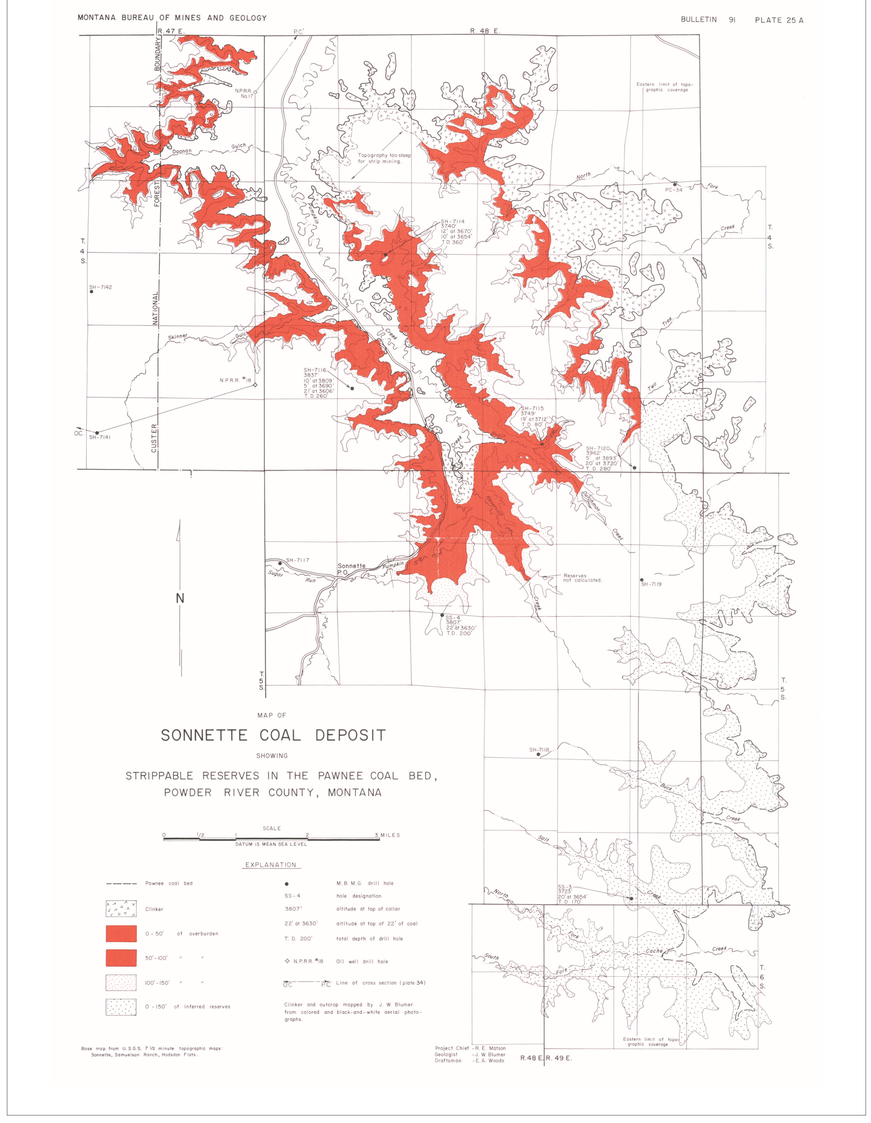
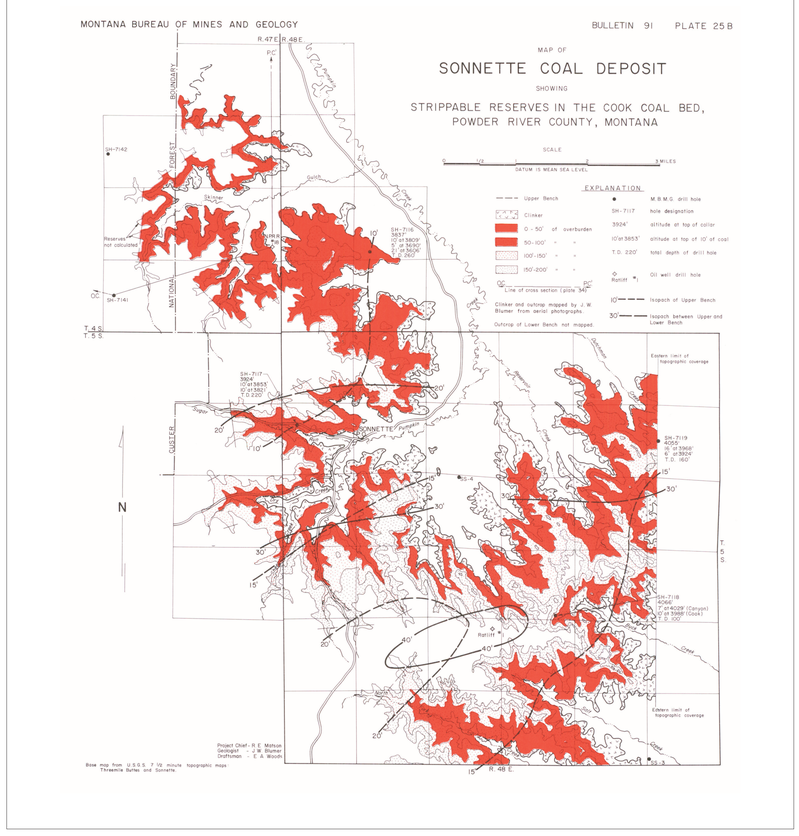
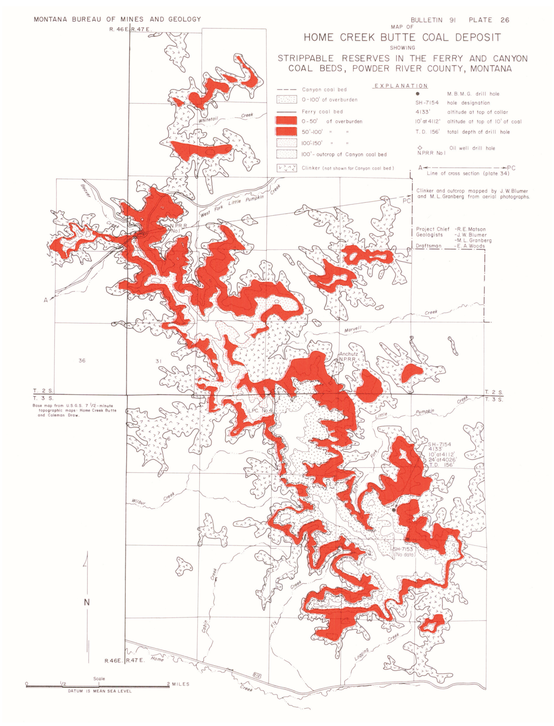
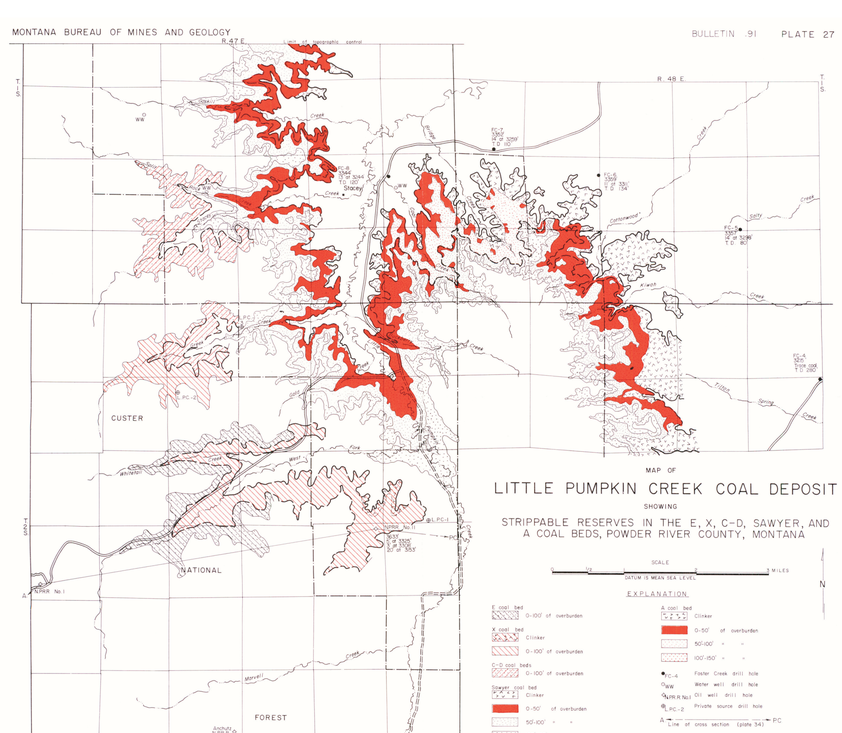
Bulletin 91
Plates 25A-25B
26-27-28-29








MONTANA BUREAU OF MINES AND GEOLOGY
BULLETIN 91 PLATE 27
MAP OF
LITTLE PUMPKIN CREEK COAL DEPOSIT
SHOWING
STRIPPABLE RESERVES IN THE E, X, C-D, SAWYER, AND
A COAL BEDS, POWDER RIVER COUNTY, MONTANA
SCALE
DATUM IS MEAN SEA LEVEL
EXPLANATION
E coal bed
0 - 100' of overburden
X coal bed
Clinker
0 - 100' of overburden
C-D coal beds
0 - 100' of overburden
Sawyer coal bed
Clinker
0 - 50' of overburden
50' - 100' " "
100' - 150' " "
A coal bed
Clinker
0 - 50' of overburden
50' - 100' " "
100' - 150' " "
FC-4 Foster Creek drill hole
WW Water well drill hole
NPR R No.1 Oil well drill hole
PC-2 Private source drill hole
Line of cross section (plate 34)
Clinker and outcrop mapped by J. W. Blumer, M. L. Granberg, and G. L. Koska from aerial photographs.
Base map from U.S.G.S. 7.5' minute topographic maps: Stacey and Ex Ridge.
Project Chief - R. E. Matson
Geologist - J. W. Blumer
Draftsman - E. A. Woods
R 47 E.
R 48 E.
T. 4 S.
T. 5 S.
T. 6 S.
T. 7 S.
CUSTER
NATIONAL
FOREST
Limit of topographic control
Limit of topographic coverage
Stacey
Creek
Pumpkin
Sawyer
Cottonwood
Spring
Gully
Tipton
Morrell
Fork
Canyon
Ash
Draw
Coal Mine
NPRR No.1
FC-4
FC-2
WW
SH-7119
SH-7120
SH-7121
SH-7122
SH-7123
SH-7124
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