

Outcrops of coal beds  
Solid triangle and number indicates location of measured coal section. Where coal has been burned, forming clinkers, outcrops are marked by chevrons, areas by checks, and limits of burning by thin lines. Named coal beds are labeled by letter and keyed to list below; local coal beds are not labeled.

Coal bed	Letter symbol
Felix	A
Arvada	B
Roland	C
Smith	D
Anderson	E
Anderson, upper	Eu
Anderson, middle	Em
Anderson, lower	El
Dietz	F
Dietz, upper	Fu
Canyon (No. 3)	G
Cook (No. 4)	H
Otter	I
Wall or Elk	J
Dunning	K
No. 4a	L
No. 4b	M
No. 5	N
No. 5a	O
Pawnee (No. 6)	P
No. 7	Q
No. 8	R
No. 8a	S
No. 8-9	T
Cache (No. 9)	U
No. 9a	Va
No. 9b	Vb
No. 9c	Vc
No. 11	W
Broadus (No. 12)	X
No. 12a	Xa
No. 12b	Xb
Olsen or Contact (No. 13)	Y

Coal mine or prospect  
Number refers to measured coal section

Gulf Oil Corp  
1 Boyl

Dry hole

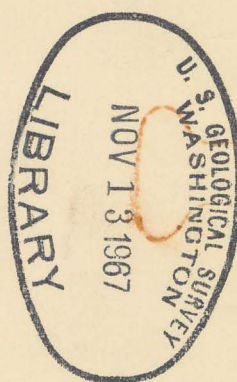
USBR  
C-3

U.S. Bureau of Reclamation drill hole,  
Moorhead Dam Project

FW  
(18)  
300 ft

Water well or flowing water well  
W, water well  
FW, flowing water well  
(18), reported rate of flow, in gallons per minute  
300 ft, depth to aquifer, if known

Figure 3.--Explanation for figures 1 and 2,  
Moorhead coal field, Montana



M(200)  
R290  
no. 66-11  
fig 3  
[sheet  
3-652]  
C-1

Montana (Moorhead coal field). Geol. 1:63,360. 1966.

Figure 3 through 37, under binder.  
cop. 1.

(all) Moorhead