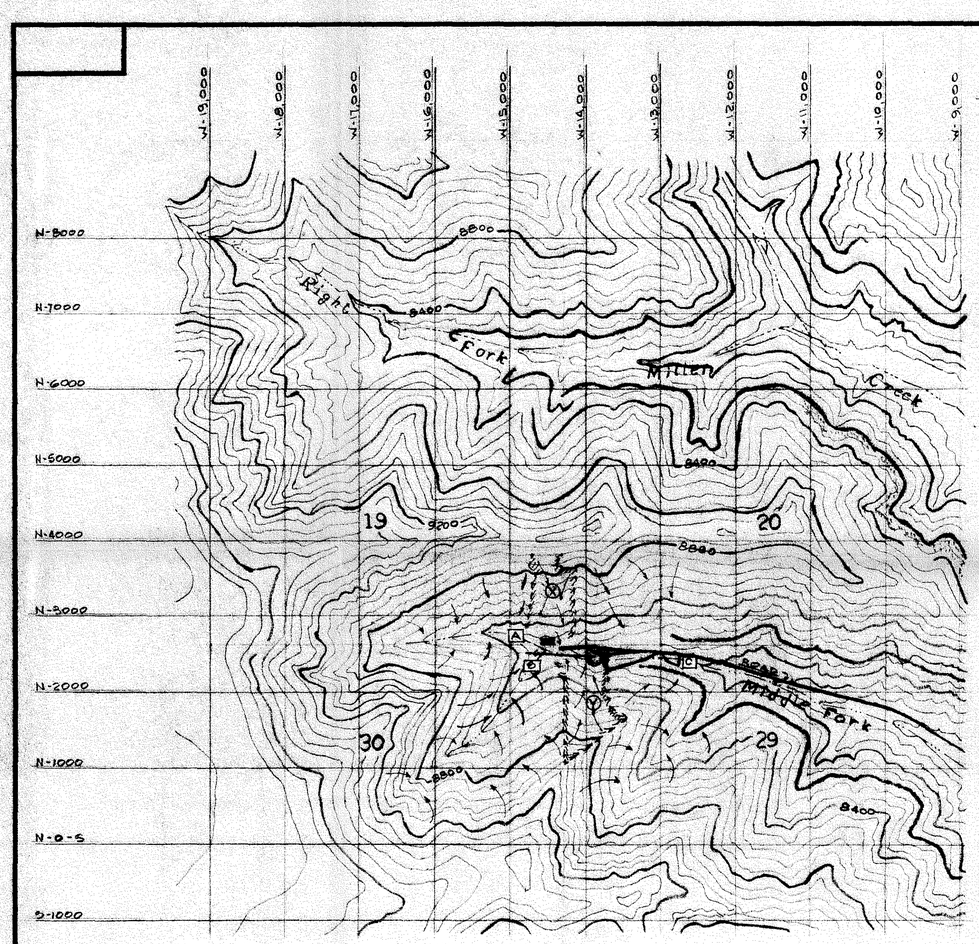
MONSEN ENG. 800 3-81 MC 2188



MIDDLE FORK YARD
SCALE ~ 1" = 1000 FT.

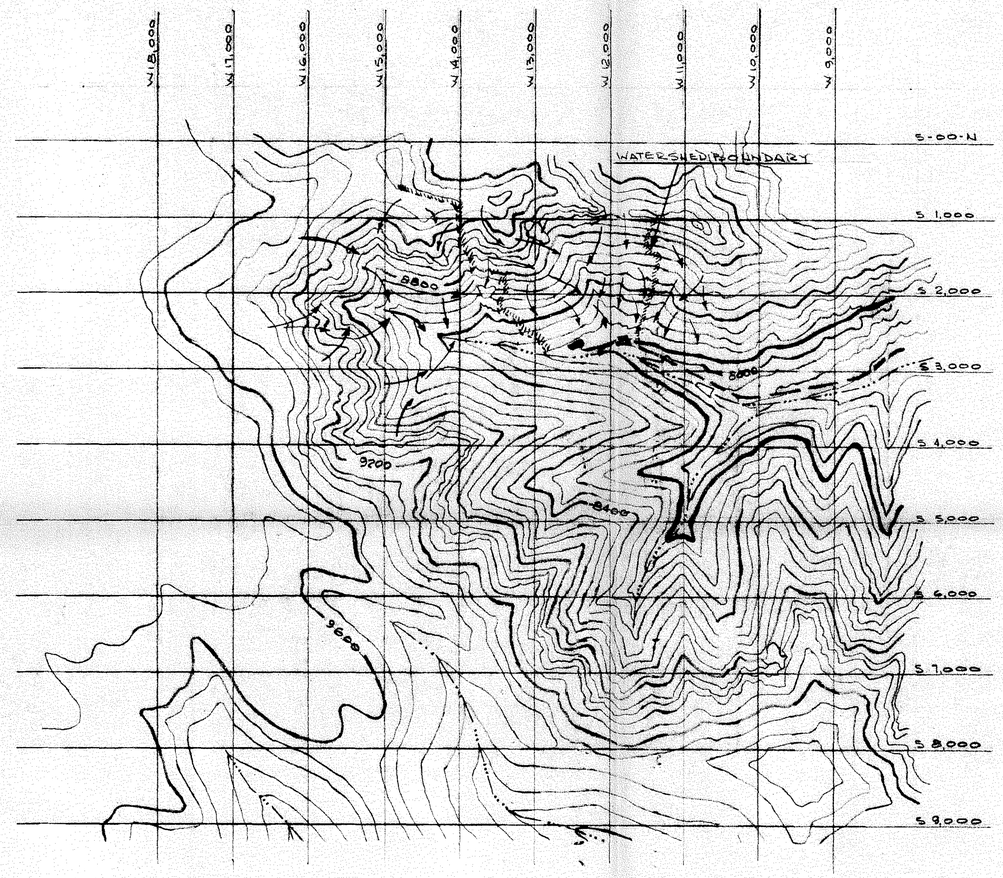
MIDDLE FORK WATERSHEDS:

[A] 24" ϕ CULVERT WHICH COLLECTS RUN-OFF FROM THE HILLSIDE TO THE WEST OF MIDDLE FORK YARD.

[B] 36" ϕ CULVERT WHICH COLLECTS RUN-OFF FROM THE HILLSIDE SOUTHWEST OF MIDDLE FORK YARD. ALSO RECEIVES FLOW FROM [A] ABOVE. CULVERT PASSES UNDER MIDDLE FORK YARD AND SEDIMENTATION POND TO DISCHARGE POINT [C] AT MIDDLE FORK OF MILLER CREEK.

(X) UNDISTURBED HILLSIDE WATERSHED – RUN-OFF REPORTS TO MIDDLE FORK YARD, THENCE TO SEDIMENTATION POND.

(Y) UNDISTURBED HILLSIDE WATERSHED – RUN-OFF REPORTS TO COAL PILE AREA THENCE TO SEDIMENTATION POND.



SOUTH FORK YARD
SCALE ~ 1" = 1000 FT.

REFERENCES	DWG. NO.		DWG. NO.		REVISIONS		BY	DATE		BY	DATE
					1				5		
					2				6		
					3				7		
					4				8		

DRAWN JAHNE	DATE 3-22-83	SHARON STEEL CORP. MINING DIVISION ENGINEERING DEPARTMENT, SALT LAKE CITY
CHECKED		
APPROVED		
APPROVED		

UNITED STATES FUEL CO. HIAWATHA, UTAH
WATERSHED DELINEATION

SCALE NOTED
JOB
EXHIBIT VII - 19
REVISIONS