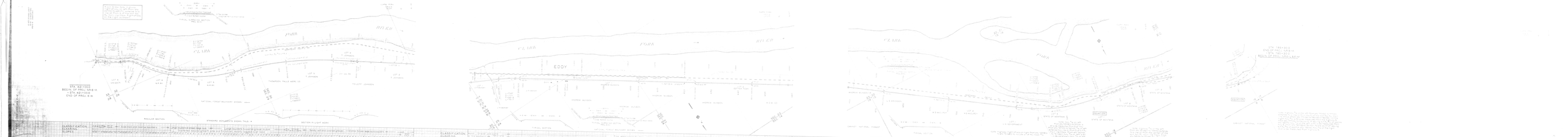

CLARK FORK SEC. NR 6-K
NR 6-K GRADING
6-K1 SURFACING
6-K2 GUARD RAIL
STA. 421+000
BEGIN. OF PROJ. NR 6-K
= STA. 421+000
END OF PROJ. 6-A
CLASSIFICATION
CLEARING
SLOPES
DRAINAGE STRUCTURES
BENCH MARKS
DATUM U.S.G.S.
PROFILE
GUARD RAIL
SURFACING
BEGINNING OF PROJECT
Slide rock and coarse boulders
Large boulders & broken ledge rock
Scattered yellow pine and fir, brush, mostly logged over land
Large boulders & coarse gravel in dirt
Sandy silt and coarse gravel
Broken ledge rock & boulders
Loam
466+47-18"×65' Rein. concr. cul.
476+63-18"×42' corr. metal cul.
487+43-18"×50' corr. metal cul.
507+00-18"×46' corr. metal cul.
546+10-18"×62' corr. metal cul. inst. by County
548+28-(8'×6')×34' Rein. concrete box culvert
550+55-24"×54' corr. metal cul.
693+45-36"×48' Rein. concr. cul.
707+82-24"×60' Rein. concr. cul.
726+48-24"×72' Rein. concr. cul.
Gravel and sand
Open Field
REGULAR SECTION
STANDARD MONUMENTS SHOWN THUS:
SECTION IN LIGHT WORK
TYPICAL SECTION
NATIONAL FOREST BOUNDARY SHOWN
CLARK FORK RIVER
NORTHERN PACIFIC RY.
U.S. GOV'T
N.P. RY.
SEC. 29
SEC. 30
THOMPSON FALLS MERC CO
T. JOHNSON
TOLLEFF JOHNSON
T.21N. R.27W
T.21N. R.28W
J. H. McKAY
EDDY
Post Office
School
ANDREW MUNSON
A.C.M. CO.
SEC. 23
SEC. 14
L. E. ERICKSON
W. S. McCURDY
CABINET NATIONAL FOREST
U.S. GOVERNMENT
STATE OF MONTANA
EQUATION
SEC. 16
SEC. 9
SEC. 17
END OF PROJECT
STA. 785+300
END OF PROJ. NR 6-K
= STA. 765+300
BEGIN OF PROJ. NR 6-L & 6-M