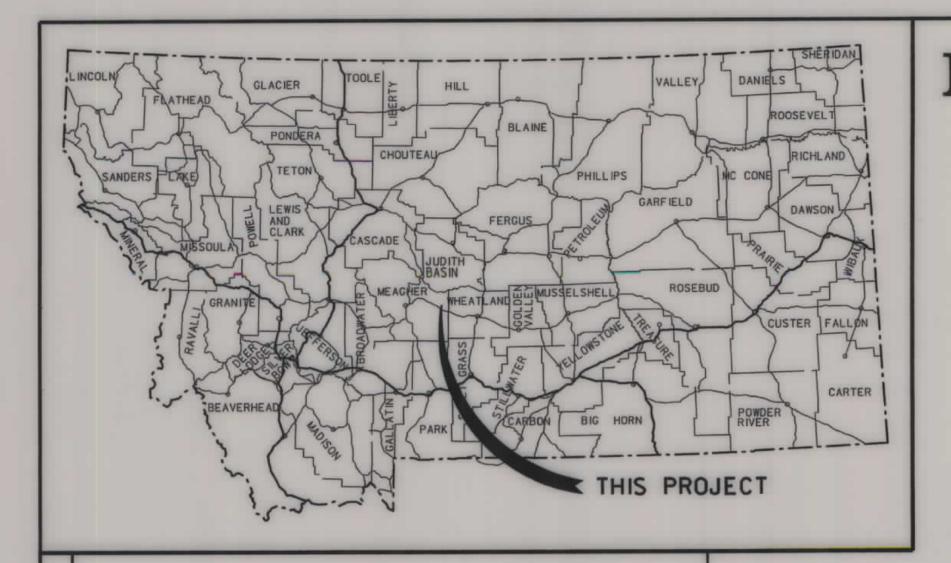
PLANS

NOT

TO

SCALE



FOUND 1

=== ===

CONVENTIONAL

PROPOSED RIGHT OF WAY LINE

EXISTING RIGHT OF WAY LINE

RAILROAD RIGHT OF WAY LINE

RIGHT OF WAY BASELINE

STK'D CENTERLINE

OWNERSHIP BOUNDARY

FULL ACCESS CONTROL

EXISTING GUARDRAIL

PROPOSED GUARDRAIL

LIMITED ACCESS CONTROL

EXISTING ACCESS CONTROL

PRESENT TRAVELED WAY (P.T.W.)

CATTLE GUARD: EXIST. - PROPOSED

SECTION LINE

FENCE LINE

GATE IN FENCE

SECTION CORNER

CLOSING CORNER

MEANDER CORNER

LIGHT POLE

1/4 SECTION CORNER

CENTER OF SECTION

RIGHT OF WAY MONUMENT

TELEPHONE POLE IN PLACE

TELEGRAPH POLE IN PLACE

PROPERTY CORNER PIN

POWER POLE IN PLACE

PROPOSED CULVERT

EXISTING CULVERT

OUTLET DITCH

EXISTING DITCH

CHANNEL CHANGES

PARCEL NUMBERS

APPROACH: EXIST.- PROPOSED

INLET DITCH

DITCH BLOCK

RIPRAP

BRIDGES

RAILROADS

MONTANA DEPARTMENT OF TRANSPORTATION MONTANA

RIGHT OF WAY ID. BR 9030(13) PROJECT NUMBER 4976-013

NORTH FORK MUSSELSHELL-N MARTINSDALE

RIGHT OF WAY PLAN OF FEDERAL AID PROJECT BR 9030(13) NORTH FORK MUSSELSHELL-N MARTINSDALE MEAGHER COUNTY

0.4 Kilometers

-11---11---11-_×__×_ UNFOUND * THIS CONTRACT D FOUND . CALCULATED . $\rightarrow \rightarrow \rightarrow \rightarrow$ CH. CH.-V **** 889 ASSOCIATED PROJECT

R. 11 E. STA 13+45.29 (METRIC) END BR 9030(14) STA 12+17.80 TO HARLOWTON RP 0.240 TO RP 0.479 NEW 18.0 m x 8.78 m BRIDGE S-294 STA 9+60.00 (METRIC) BEGIN BR 9030(14) MEAGHER COUNTY SOUTH FORK ISSELSHELL RIVER, SZ MARTINSDALE RESERVOIR MARTINSDALE

GRID STATE PLANE COORDINATES

THIS IS A STATE PLANE COORDINATE PROJECT. ALL DIMENSIONS, DISTANCES AND AREAS ON THIS PROJECT ARE GRID, EXCEPT FOR THE EXISTING R/W WIDTH DIMENSION, WHICH IS RECORD. THE COMBINATION SCALE FACTOR IS 0. 99920734

FHWAMDT APPROVAL 3-22-07 MAP REVISED

RELATED PROJECTS

BR 9030(13) PE

NOTES: 1. ALL MEASUREMENTS ARE METRIC EXCEPT AS NOTED

