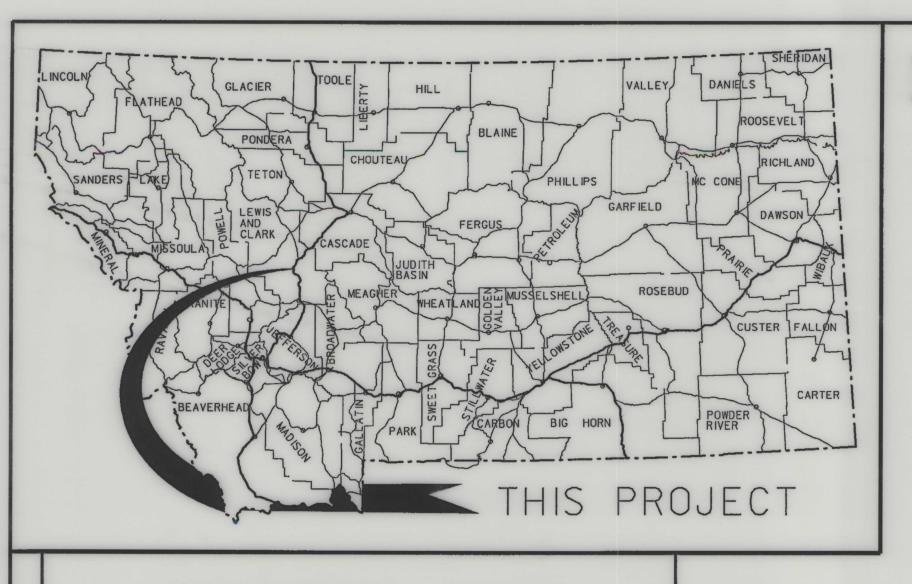
PLANS NOT TO SCALE



# MONTANA DEPARTMENT OF TRANSPORTATION MONTANA

STATE RIGHT OF WAY ID.

S'EET TOTAL NO. SHEETS

MONTANA BR \$025(42) 1 4

PROJECT NUMBER 2795-042

MISSOURIRIVER - CRAIG

# RIGHT OF WAY PLAN OF FEDERAL AID PROJECT NO. BR 9025(42) MISSOURI RIVER - CRAIG LEWIS AND CLARK COUNTY

0.56 Kilometers

CONVENTIONAL SIGNS PROPOSED RIGHT OF WAY LINE EXISTING RIGHT OF WAY LINE RAILROAD RIGHT OF WAY LINE RIGHT OF WAY BASELINE STK'D CENTERLINE SECTION LINE OWNERSHIP BOUNDARY FULL ACCESS CONTROL LIMITED ACCESS CONTROL EXISTING ACCESS CONTROL PRESENT TRAVELED WAY (P.T.W.) FENCE LINE EXISTING GUARDRAIL PROPOSED GUARDRAIL GATE IN FENCE \_\_x\_\_\_\_\_x\_\_\_ SECTION CORNER FOUND + UNFOUND ( 1/4 SECTION CORNER Sta CLOSING CORNER MEANDER CORNER CENTER OF SECTION RIGHT OF WAY MONUMENT PROPERTY CORNER PIN POWER POLE IN PLACE TELEPHONE POLE IN PLACE TELEGRAPH POLE IN PLACE LIGHT POLE PROPOSED CULVERT EXISTING CULVERT OUTLET DITCH INLET DITCH EXISTING DITCH  $\rightarrow \rightarrow \rightarrow \rightarrow$ CHANNEL CHANGES CH. CH.~V DITCH BLOCK RIPRAP BRIDGES RAILROADS PARCEL NUMBERS APPROACH: EXIST.- PROPOSED

ASSOCIATED PROJECT ID.

BR 9025(15) P.E.

RELATED PROJECTS

I-IG 15-4(23)221 R/W
I-IG 15-4(26)221 CONST
FAP 172-A
FAP 172-D

STA. 0470.000

BEG. BR 9025 (34)

"M. R. N. N. 147.50 m = 1

STA. 0470.60

STA. 5+56.00

STA. 5+56.00

SEE SHEET NO. 4 FOR GWNERSHIP NAMES, ADDRESSES, AREAS, ETC.

### 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 0.99923026

NOTES: 1. ALL MEASUREMENTS ARE METRIC EXCEPT AS NOTED

MONTANA

3 2

FHWAMDT APPROVAL

MAP REVISED

5-16-02

POINT NO.	NORTHING	EASTING	DESCRIPTION
110.			
3403	316, 775. 4350	413, 270. 4920	2+10.00 20.00 M RT
3404	316, 767. 4895	413, 300. 5101	2+40.00 28.00 M RT
3405	316, 770. 5650	413, 340. 5010	2+80.00 25.00 M RT
3408	316, 804. 2890	413, 106. 1110	PT 0+45.67 9.16 M LT
3409	316, 804. 3323	413, 129. 4381	0+69.00 9.16 M LT
3410	316, 820. 491	413, 300. 4080	2+40.00 25.00 M LT
3413	316, 815. 1784	413, 132. 1580	0+71.74 20.00 M LT
3417	316, 771. 0110	413, 580. 5010	5+20.00 25.00 M RT
3418	316,821.0110	413, 580. 4080	5+20.00 25.00 M LT

POINT			
NO.	NORTHING	EASTING	DESCRIPTION
3250	316, 799. 2061	413, 060. 7011	PC 0+00.00
3251	316, 795. 0875	413, 083. 2279	PI 0+22.90
3252	317, 045. 1296	413, 105. 6641	CEN CURVE R=250M
3253	316, 795. 1300	413, 106. 1282	PT 0+45.67
114	316, 796. 0776	413, 616. 4571	POT 5+56.00

FOR EXISTING R/W RETRACEMENT, SEE COS DOC 3007289

STATE	RIGHT OF WAY ID.	SHEET	TOTAL
STAIL	RIGHT OF WAT ID.	NO.	SHEETS
MONTANA	BR 9025(42)	2	4
PRO	JECT NUMBER 2795-0	42	

MISSOURI RIVER - CRAIG

RIGHT-OF-WAY COORDINATE ASCIIFILES

R/W BREAK COORDINATES: 2795ROBRK001.TXT

R/W BASELINE COORDINATES: 2795ROBAS001.TXT

THESE FILES ARE LOCATED ON THE CADD SERVER IN THE RO DIRECTORY, UNDER PROJECT: 2795.

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COMBINATION SCALE FACTOR IS 0.99923026

- NOTES: 1. ALL MEASUREMENTS ARE METRIC EXCEPT AS NOTED
  - THE PROPOSED R/W LINE WHERE A SPIRAL CURVE TRANSITION IS USED IS A CHORD RATHER THAN A CONCENTRIC CURVE.
  - THE ENGLISH AREAS ARE FOR INFORMATIONAL PURPOSES ONLY.
  - 4. ALL STATIONS AND OFFSETS FOR R/W BREAKS ARE IN REFERENCE TO THE R/W BASELINE.

BACKSLOPE LIMITS INC CONSTRUCTION LIMITS:	a TOP OF CUT
FHWA/DOT APPROVAL_	5-16-02
MAP REVISED	1-20-04

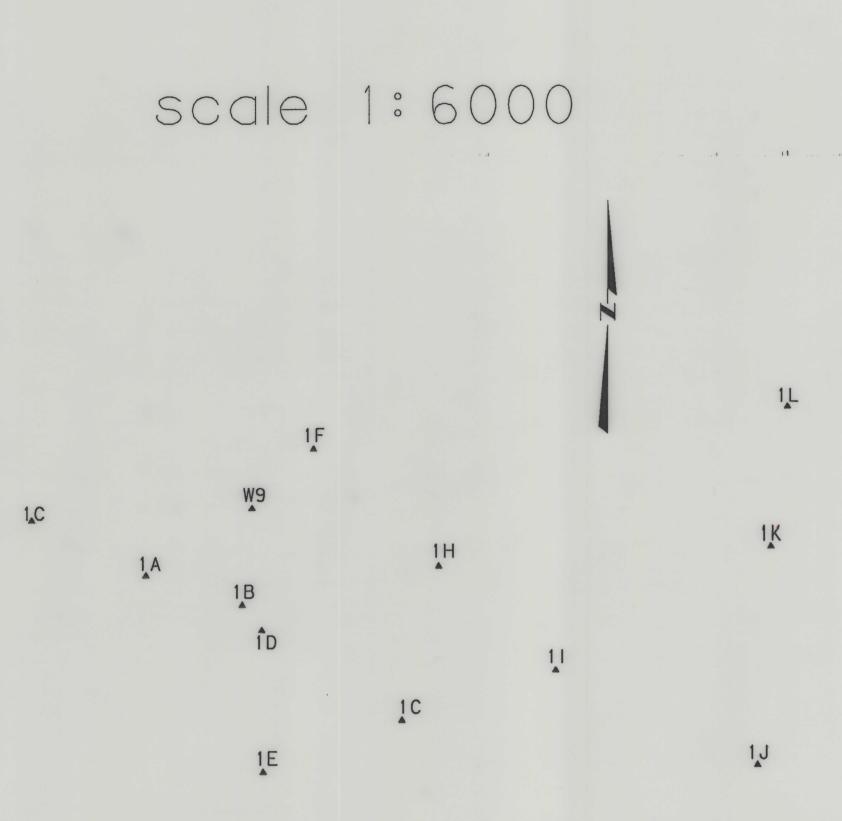
MONTANA
DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY PLAN LEWIS AND CLARK COUNTY

RIGHT OF WAY ID. SHEET TOTAL NO. SHEETS BR 9025 (42) PROJECT NUMBER 2795-042

MISSOURI RIVER - CRAIG





			CONTROL	TRAVERSE ABSTRACT
POINT NAME/NUMBER	N OR Y COORDINATE	E OR X COORDINATE	POINT ELEVATION	LOCATION AND DESCRIPTION
1A	316807.9612	412974. 4270	1053. 190	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSHWITH THE GROUND STAMPED WITH 1-A-1999 CAP IS 12.5m RT OF CENTERLINE STRIPE BY NORTHWEST CORNER OF CHAIN LINK FENCE @ 0.130 WITNESS POST WITH DECAL IS 0.5m BEHIND CAP
1B	316777. 7933	413074. 2565	1053. 672	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSHWITH THE GROUND STAMPED WITH 1-B-1999 CAP IS 17.0m RT OF CENTERLINE STRIPE BY GUIDE ANCHOR @ MP 0.193 WITNESS POST WITH DECAL IS 0.5m BEHIND CAP
10	316864.3969	412 851.5170	1054.063	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSHWITH THE GROUND STAMPED WITH 1-C-1999 CAP IS 22.1m RT OF CENTERLINE STRIPE @ MP 0.048 WITNESS POST WITH DECAL IS 0.5m BEHIND CAP
1D	316 750.8962	413 094.9930	1053.051	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSHWITH THE GROUND STAMPED WITH 1-D-1999 CAP IS 39.8m RT OF CENTERLINE STRIPE & BETWEEN TWO SIGNS NEAR POLE FENCE @ MP 0.209 WITNESS POST WITH DECAL IS 0.6m BEHIND CAP
1E	316 601.4323	413 096.6290	1052.969	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSH W.TH THE GROUND STAMPED WITH 1-E-1999 CAP IS 184.7m RT OF CENTERLINE STRIPE & 3.0m EASTERLY OF LARGE COTTONWOOD TREE @ MP 0.236 WITNESS POST WITH DECAL IS 0.2m BEHIND CAP
1F	316 940.3865	413 149.4617	1053.024	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSH WITH THE GROUND STAMPED WITH 1-F-1999 CAP IS 159.3m LT OF CENTERLINE STRIPE & 2.6m EASTERLY OF FENCE LINE ALONG RIVER BANK @ MP 0.209 WITNESS POST WITH DECAL IS 0.5m BEHIND CAP
1G	316 654.8966	413 243.4337	1053.022	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSH WITH THE GROUND STAMPED WITH 1-G-1999 CAP IS 98.0m RT OF CENTERLINE OF BRIDGE & IS ON EAST RIVER BANK @ MP 0.311 WITNESS POST WITH DECAL IS 0.2m BEHIND CAP
1H	316 818.8544	413 281.8437	1053.241	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSH WITH THE GROUND STAMPED WITH 1-H-1999 CAP IS 70.6m LT OF CENTERLINE OF BRIDGE & IS ON EAST RIVER BANK @ MP 0.311 WITNESS POST WITH DECAL IS 0.3m BEHIND CAP
11	316 708.1735	413 405, 4725	1053. 158	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSH WITH THE GROUND STAMPED WITH 1-1-1999 CAP IS 23. Om RT OF CENTERLINE STRIPE & NEAR FENCE LINE CORNER @ MP 0.398 WITNESS POST WITH DECAL IS 0.3m BEHIND CAP
1J	316 608.7742	413 618.7778	1053. 299	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSH WITH THE GROUND STAMPED WITH 1-J-1999 CAP IS 12.0m LT OF CENTERLINE STRIPE OF FRONTAGE ROAD & BY CORNER OF GATE @ MP 16.066 WITNESS POST WITH DECAL IS 0.3m BEHIND CAP
1K	316 839.0289	413 632.4786	1054. 640	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSH WITH THE GROUND STAMPED WITH 1-K-1999 CAP IS 13.8m RT OF CENTERLINE STRIPE OF FRONTAGE ROAD 7 1.0m WESTERLY OF OLD PROJECT POST @ MP 16.208 WITNESS POST WITH DECAL IS 0.4m BEHIND CAP
1L	316 983.8874	413 649.8950	1056. 196	SET STANDARD CONTROL CAP (51mm AC) ON A 16mm REBAR FLUSH WITH THE GROUND STAMPED WITH 1-L-1999 CAP IS 4.5m RT OF CENTERLINE STRIPE OF FRONTAGE ROAD& 1.0m SOUTHERLY OF WAGNER CREEK SIGN @ MP 16.296 WITNESS POST WITH DECAL IS 0.2m BEHIND CAP
W9	316 878.0138	413 084.5548	1053.976	SEE NGS DATA SHEET FOR DESCRIPTION

FOR EXISTING R/W RETRACEMENT, SEE COS DOC 3007289

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BACKSLOPE LIMITS INCLUDE ROUNDING
CONSTRUCTION LIMITS:
CUT SECTION
CONSTRUCTION
CON TOE OF FILL FHWA/DOT APPROVAL 5-16-02

MAP REVISED\_

MONTANA DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY PLAN LEWIS AND CLARK COUNTY

