

# MONTANA DEPARTMENT OF TRANSPORTATION

	STATE		OF	WAY	SHEET	TOTAL	
	0	RIGHT			NO.	SHEETS	
	MONTANA				1	10	
	R/W ID.	STPS 569-1(9)15					
	PROJECT NO.		4909-009-001				

SEE SHEET NO. 2 FOR OWNERSHIP

NAMES, ADDRESSES, AREAS, ETC.

MOOSE CREEK ROAD-N & S

# RIGHT OF WAY PLAN FEDERAL AID PROJECT NO. STPS 569-1(9)15 MOOSE CREEK ROAD-N & S

## **DEER LODGE COUNTY** LENGTH 4.1 MILES

PLAN LEGEND

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 FULL ACCESS CONTROL EXISTING LIMITED ACCESS CONTROL PRESENT TRAVELED WAY (P.T.W.) FENCE LINE EXISTING GUARDRAIL PROPOSED GUARDRAIL GATE IN FENCE CATTLE GUARD: EXIST. - PROPOSED SECTION CORNER 1/4 SECTION CORNER **CLOSING CORNER** MEANDER CORNER CENTER OF SECTION 1/16 SECTION CORNER FOUND RIGHT OF WAY MONUMENT PROPERTY CORNER PIN

-----V EFAC VVVVVVV EFAC V / FL AC ////// FL AC / \*\* C:\*\* FOUND UNFOUND æ 0 FOUND ♦ CALCULATED ♦ •

\_\_\_\_  $\rightarrow \rightarrow \rightarrow \rightarrow$ CH. CH.~ **\*\*\*\*\*** 889

ASSOCIATED PROJECTS STPS 569-1(5)15 P.E. RELATED PROJECTS FAS 352-C, FAS 352-B,

STA. 315 + 50.00 END CONNECTION 13 W. R. 11 W. STA. 314 + 75.00 END PROJECT 14.446 STA. 31+04.90 ON FAS 352-B STA. 161+52.83 NEW 90.0' x 31.3' BRIDGE THIS CC BEAVERHEAD-DEERLODGE STA 100 + 75 00 BEG. PROJECT 18.447 R. 12 W. R. 11 W. STA, 190 + 12,59 ON FAS 352-D STA. 100 + 00.00 BEGIN CONNECTION

CONSTRUCTION LIMITS CUT SECTION TOP OF CUT TRANSITION ----TOE OF FILL BACKSLOPE LIMITS INCLUDE ROUNDING FHWA/MDT APPROVAL

MONTANA DEPARTMENT OF TRANSPORTATION

APPROACH: EXIST.- PROPOSED

POWER POLE IN PLACE TELEPHONE POLE IN PLACE TELEGRAPH POLE IN PLACE

PROPOSED CULVERT **EXISTING CULVERT** OUTLET DITCH

LIGHT POLE

INLET DITCH

DITCH BLOCK

RIPRAP

**BRIDGES** 

RAILROADS PARCEL NUMBERS

**EXISTING DITCH** 

CHANNEL CHANGES

FOR EXISTING R/W RETRACEMENT, SEE C.O.S. No.'s 364-C, 366-C, 365-A, 443-B, 366-D

#### 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 0.99927802

	OWNERSHIP										
D./ = 0 = :	TOTAL GROSS RAW		EX. EASE.	EX. EASE. NET ABEA REMAINDER			CONST. PMT. EASEMENT		SHEET		
PARCEL	NAME	ADDRESS	AREA	AREA	AREA	NET AREA	LEFT	RIGHT	AREA	AREA	NO.
1	STATE OF MONTANA FISH & GAME	1420 E. 6TH AVE., HELENA, MT 59601	160+ AC.	63.18 AC.	27.61 AC.	% 35.57 AC.			0.17 AC.	0.12 AC.	3-9
2	USDIBUREAU OF LAND MANAGEMENT	5001 SOUTHGATE DRIVE, BILLINGS, MT 59101	35.66 AC.	4.60 AC.		% 4.60 AC.	25.24	5.82 AC.			7,8
3	STATE OF MONTANA - DNRC	1625 ELEVENTH AVENUE, HELENA, MT 59620	160+ AC.	7.78 AC.	5.80 AC.	% 1.98 AC.					9,10
	1										
	1										
	+										
	-										
	1										
									1		

STATE				SHEET	TOTAL
JIXIL	RIGHT O	$\mathbf{OF}$	WAY	NO.	SHEETS
MONTANA		O.	WAI	2	10
R/W ID.		S	TPS 5	69-1(	9)15
PROJECT	NO.		490	9-009	9-001

MOOSE CREEK ROAD - N & S

RIGHT-OF-WAY COORDINATE ASCII FILES

R/W BREAK COORDS: 4909001R0BRKZ01.TXT
R/W BASELINE COORDS: 4909001R0BASZ01.TXT
ALL FILES ARE LOCATED ON THE CADD SERVER
IN THE RO DIRECTORY, UNDER PROJECT: 4909001

% ALL NEW R/W TO BE ACQUIRED AS EASEMENT

FOR EXISTING R/W RETRACEMENT, SEE C.O.S. No.'s 364-C, 366-C, 365-A, 443-B, 366-D

### 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 0.99927802

	MAP REVISED 1/8/	14 1/21/14 4/25/14			
CUT SECTION TOP OF CUT					
TRANSITION					
TOE OF FILL					
BACKSLOPE LIMITS INCLUDE ROUNDING	FHWA/MDT APPROVAL 12/12/13				
3		C:\DGN\4909001roownz01 dan			

MONTANA DEPARTMENT
OF TRANSPORTATION

CADGNM909001roownz01.dgn

1/5/2022

2. ALL STATIONS AND OFFSETS FOR R/W BREAKS
5:00:31 PM CPS-U6576

CURVE TRANSITION IS USED IS A CHORD
RATHER THAN A CONCENTRIC CURVE.

2. ALL STATIONS AND OFFSETS FOR R/W BREAKS
ARE IN REFERENCE TO THE R/W BASELINE.

NOTES:

1. THE PROPOSED R/W LINE WHERE A SPIRAL CURVE TRANSITION IS USED IS A CHORD RATHER THAN A CONCENTRIC CURVE.

MONTANA DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY PLAN
DEER LODGE COUNTY















