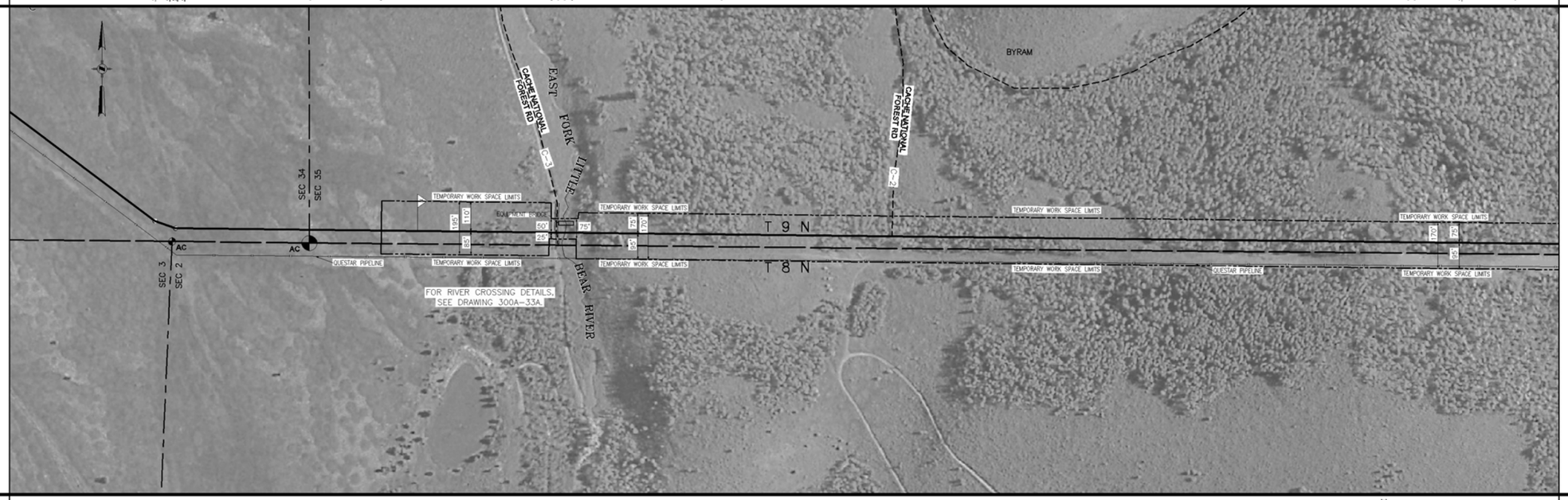
PIPELINE STATIONING

4128+12 P.I. < 17°01'34" RT. & GAS PIPELINE 4011T
4122+32 BNL < 19°15'34" RT. & GAS PIPELINE 801T
SCHOOL COUNTOUR 44
4121+36 BNL END REALIGNMENT
4122+36 SECTION LINE
4119+79 END 105'W/60A 115'W TEMP WORK SPACE
4118+40 MILEPOST 78
4113+48 END 75'W/60A 105'W TEMP WORK SPACE
4113+32 ACCESS RD C-2
4113+99 E.FORK LITTLE BEAR RIVER
4112+48 END VARIABLE/60A 75'W TEMP WORK SPACE
4101+05 ACCESS RD C-2
4009+80 TEST LEAD TYPE 1
4009+50 ACCESS RD C-1
4004+62 P.I. < 25°01'47" RT. & GAS PIPELINE 771T
4000+00 MATCHLINE

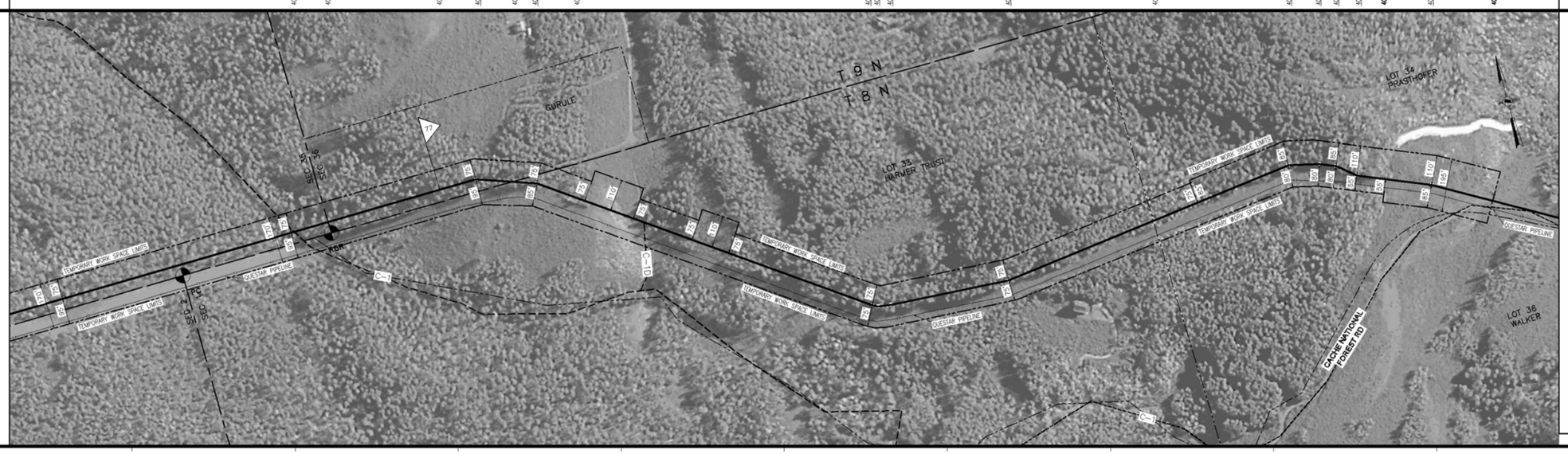
ALIGNMENT



PIPELINE STATIONING

4071+21 ACCESS RD C-1F
4099+91 SECTION LINE
4095+61 MILEPOST 77
4064+26 P.I. < 19°34'56" LT.
4063+03 TOWNSHIP LINE
4062+01 P.I. < 16°32'56" LT.
4057+93 ACCESS RD C-10
4048+88 P.I. < 8°47'31" RT.
4048+66 P.I. < 18°17'11" RT.
4046+13 P.I. < 4°30'46" RT.
4043+76 P.I. < 10°39'28" RT.
4038+01 PROPERTY LINE
4032+63 P.I. < 20°00'28" LT.
4031+53 P.I. < 9°23'05" LT.
4030+88 P.I. < 16°33'36" LT.
4030+01 P.I. < 16°54'57" RT. END/BGN REALIGNMENT
4029+05 END 105'W/60A VARIABLE TEMP WORK SPACE
4022+27 P.I. < 7°27'28" LT.
4024+94 END 115'W/60A 105'W TEMP WORK SPACE

ALIGNMENT



REFERENCE DRAWINGS

300A-33 ALIGNMENT SHEET
300A-33A EAST FORK LITTLE BEAR RIVER CROSSING

GENERAL NOTES

1. THIS PIPELINE INSTALLED UNDER CODE: TITLE 49, PART 192 CFR, CLASS 1.

SITE SPECIFIC NOTES

DESIGN DATA
CODE: TITLE 49, PART 192 CFR, CLASS 1, df= .50,.60 & .80
PRESSURE: 1440 PSIG MAOP

SCALE, PROJECTION & SURVEY DATA

200' 100' 0 200' 400'

SCALE: 1"= 200' HORIZONTAL

GPS SURVEY (G.P.S. TRIMBLE 5800 SERIES)
UTM ZONE 12, NAD83 (US FT), NAVD88, GEOID03

NO.	DATE	BY	DESCRIPTION	PROJ. ID	APPR.
A	3/18/10	JDK	IMPLEMENTATION FILING	128575	JJJ

REVISIONS

RUBY PIPELINE LLC

CONSTRUCTION RIGHT OF WAY PLAN
RUBY PIPELINE LN 300A-42 INCH
CROSSING MULTIPLE LAND OWNERS IN
SECTION 1,T8N; SECTIONS 36&35,T9N

Division: ROCKY MOUNTAIN		Op. Area: ELKO	
State: UTAH		Co./Par.: CACHE	
Section: 1,36,35	Township: 8&9N	Range: 3E	
Drafter: jdk	Date: 07/29/09	Project ID: 128575	Type: C3D
Chk'd:	Date:	Scale: AS SHOWN	
Appr:	Date:	Filename: 0300-A-0033B	

300A-33B

Sheet: 1 of 1 Rev. 0

IMPLEMENTATION PLAN 05/24/2010