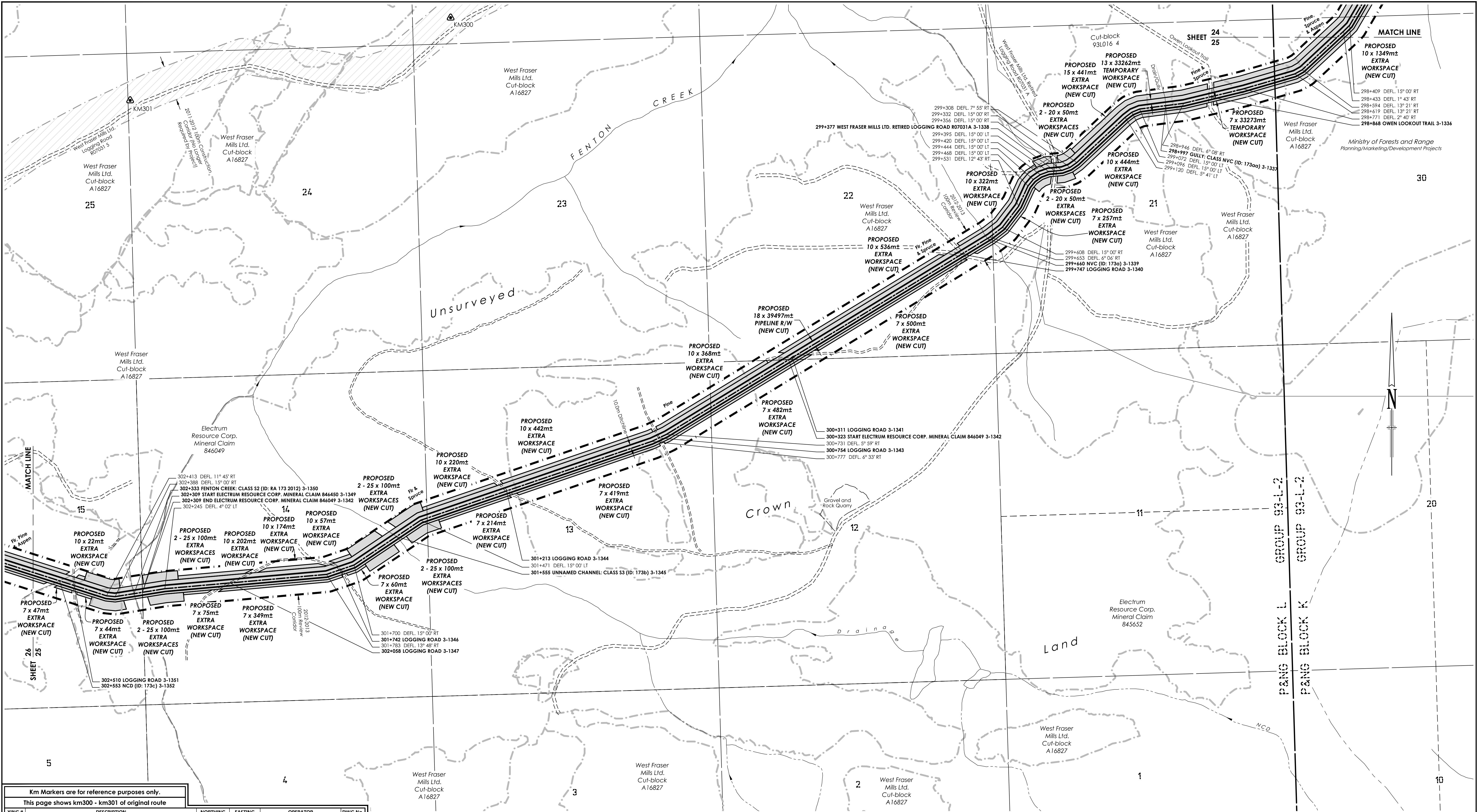


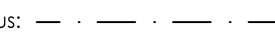
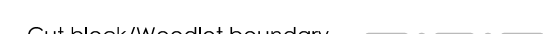


Km Markers are for reference purposes only. This page shows km300 - km301 of original route				
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR
3-1336	OWEN LOOKOUT TRAIL	6006695	638355	WEST FRASER MILLS LTD.
3-1337	GULLY: CLASS NVC (ID: 173aa)	6006671	638228	
3-1338	WEST FRASER MILLS LTD. RETIRED LOGGING ROAD R07031A	6006485	637913	WEST FRASER MILLS LTD.
3-1339	NVC (ID: 173a)	6006293	637721	
3-1340	LOGGING ROAD	6006248	637647	WEST FRASER MILLS LTD.
3-1341	LOGGING ROAD	6005954	637166	WEST FRASER MILLS LTD.
3-1342	START ELECTRUM RESOURCE CORP. MINERAL CLAIM 846049	6005947	637155	ELECTRUM RESOURCE CORP.
3-1343	LOGGING ROAD	6005725	636786	WEST FRASER MILLS LTD.
3-1344	LOGGING ROAD	6005574	636353	WEST FRASER MILLS LTD.
3-1345	UNNAMED CHANNEL: CLASS S3 (ID: 173b)	6005444	636039	
3-1346	LOGGING ROAD	6005350	635879	WEST FRASER MILLS LTD.
3-1347	LOGGING ROAD	6005312	635566	WEST FRASER MILLS LTD.
3-1348	END ELECTRUM RESOURCE MINERAL CLAIM 846049	6005286	635316	ELECTRUM RESOURCE CORP.
3-1349	START ELECTRUM RESOURCE MINERAL CLAIM 846450	6005286	635316	ELECTRUM RESOURCE CORP.
3-1350	FENTON CREEK: CLASS S2 (ID: RA 173 2012)	6005282	635292	
3-1351	LOGGING ROAD	6005306	635122	WEST FRASER MILLS LTD.
3-1352	NCD (ID: 173c)	6005318	635081	

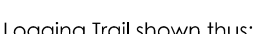
NOTES:

All underground facilities shown were located with electronic locators and may be subject to error. Actual locations should be verified independently by the contractor in field prior to any crossings. Plus chainages shown are horizontal distances measured along the surveyed boundary of the right-of-way.

LEGEND:

Drainage shown thus: 
Seismic Line shown thus: 
2012-2013 Review Corridor shown thus: 
Buried Pipe shown thus: 
2011-2012 Construction Corridor No Longer Required shown thus: 
Kilometre Markers shown thus: 
Crossing Numbers shown thus: 
Powerpole & guy wire shown thus: 
Cut block/Woodlot boundary 
Top of bank/break in slope 
Above ground pipe shown thus: 
Fence line shown thus: 
A.L.R. boundary shown thus: 

Vegetation Change shown thus: 

Logging Trail shown thus: 

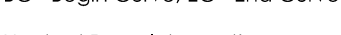
Forest Service Road shown thus: 

Buried Cable shown thus: 

Overhead Powerlines shown thus: 

Community Forest boundary: 

BC - Begin Curve; EC - End Curve

Hooked Parcel shown thus: 

No.	REVISIONS	BY	DATE (YY/MM/DD)	CKD
0	Original Plan Issued	WC/JMS	12/12/10	CD
1	Multiple Updates	JMS	13/01/28	CD

APPROVED BY

PROJECT ENGINEER

PACIFIC TRAIL PIPELINES MANAGEMENT INC.

PLAN SHOWING PROPOSED
18m PIPELINE FROM
DL 6699, RANGE 5 (C-8-E, 93-K-3)
TO b-44-L, 93-L-4

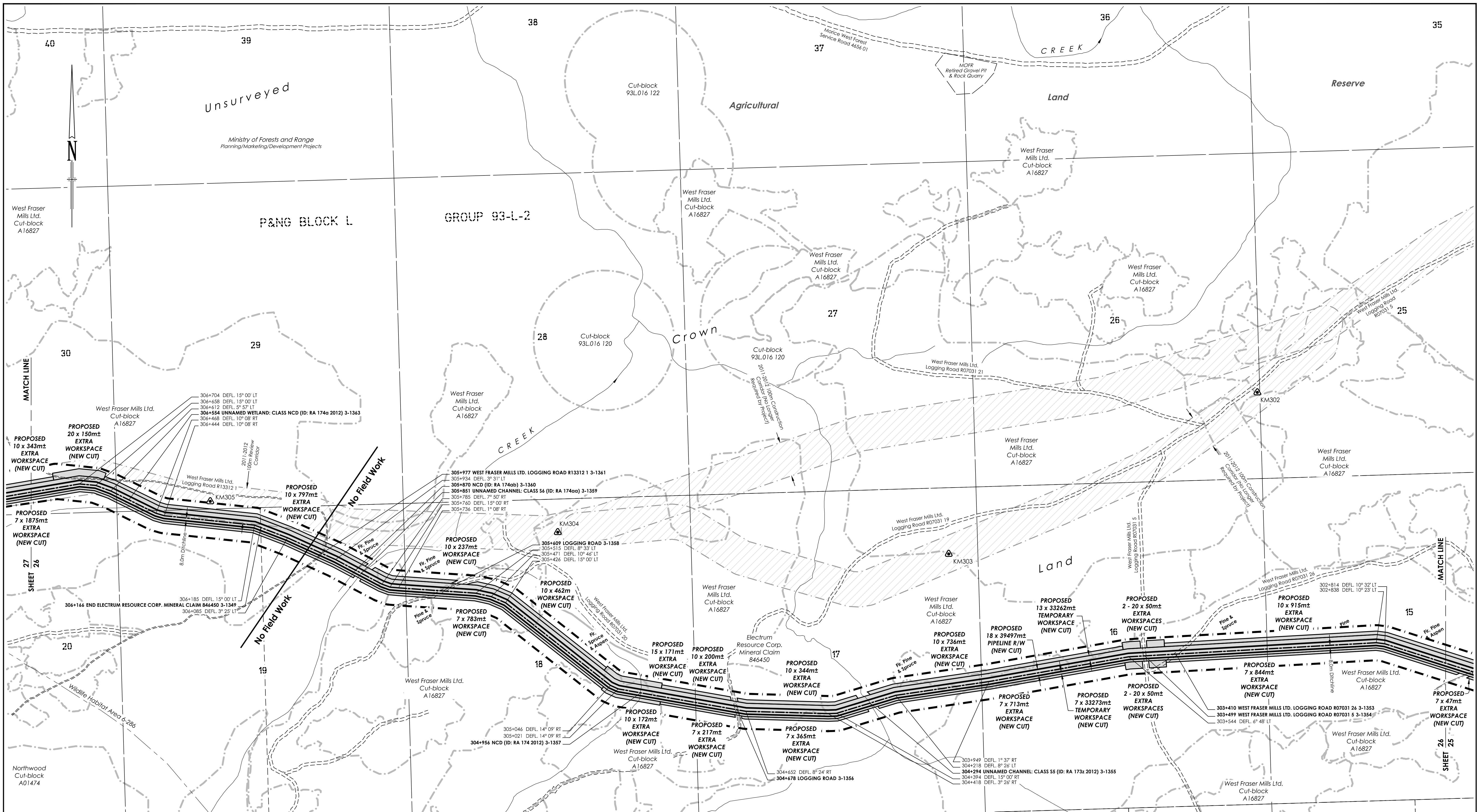
can-am geomatics
can-am geomatics bc
Fort Nelson, B.C.
www.canam.com

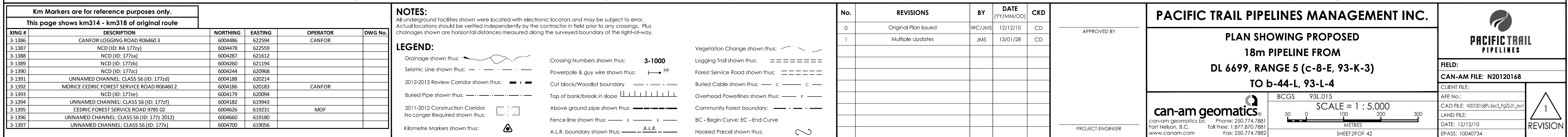
BCGS 93L.016, 93L.026
SCALE = 1 : 5,000
50 0 100 200 300
METRES
SHEET 25 OF 42

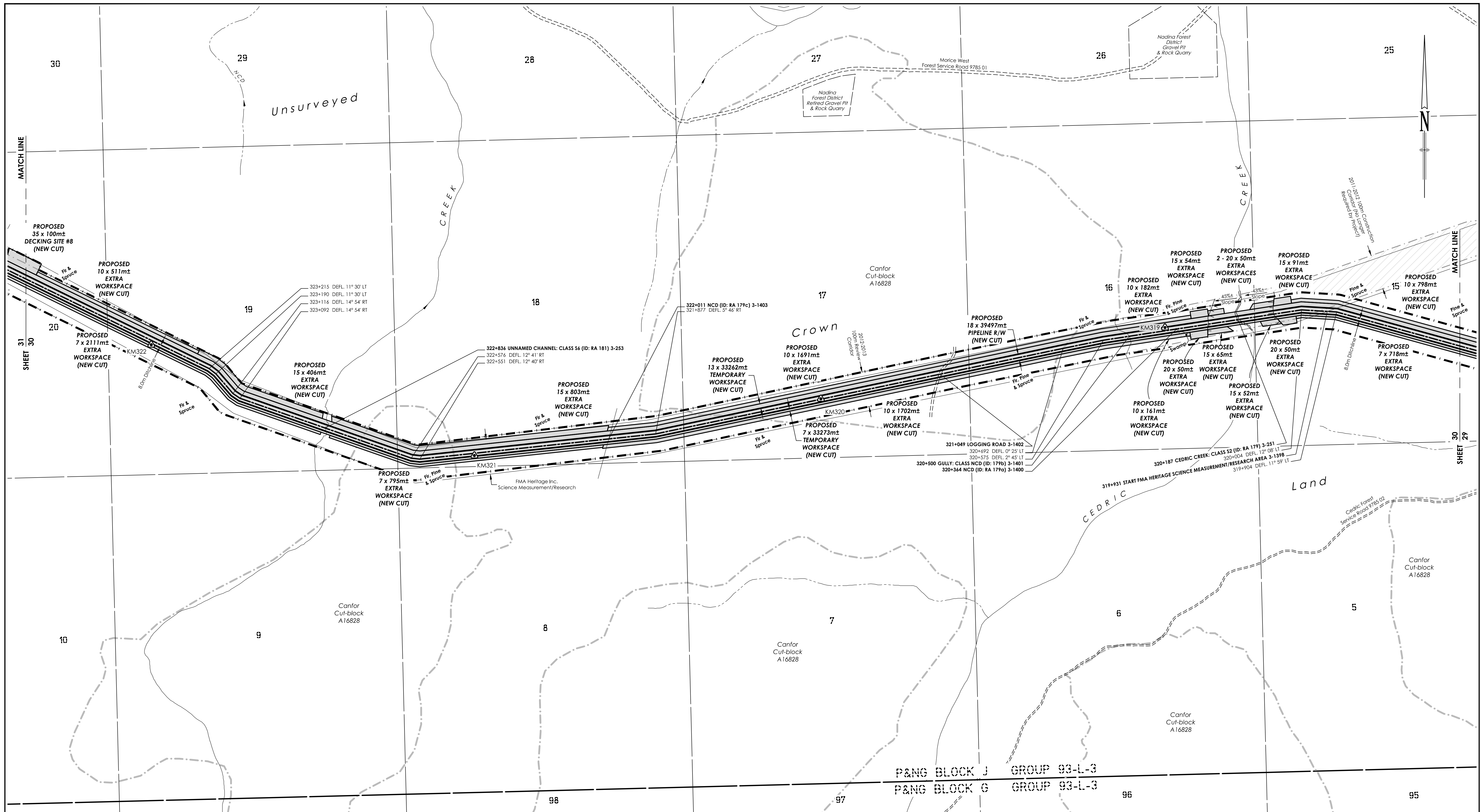
FIELD:
CAN-AM FILE: N20120168
CLIENT FILE:
AFE No.:
CAD FILE: N20120168PL-SEC3_Pg22-31_rev1
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

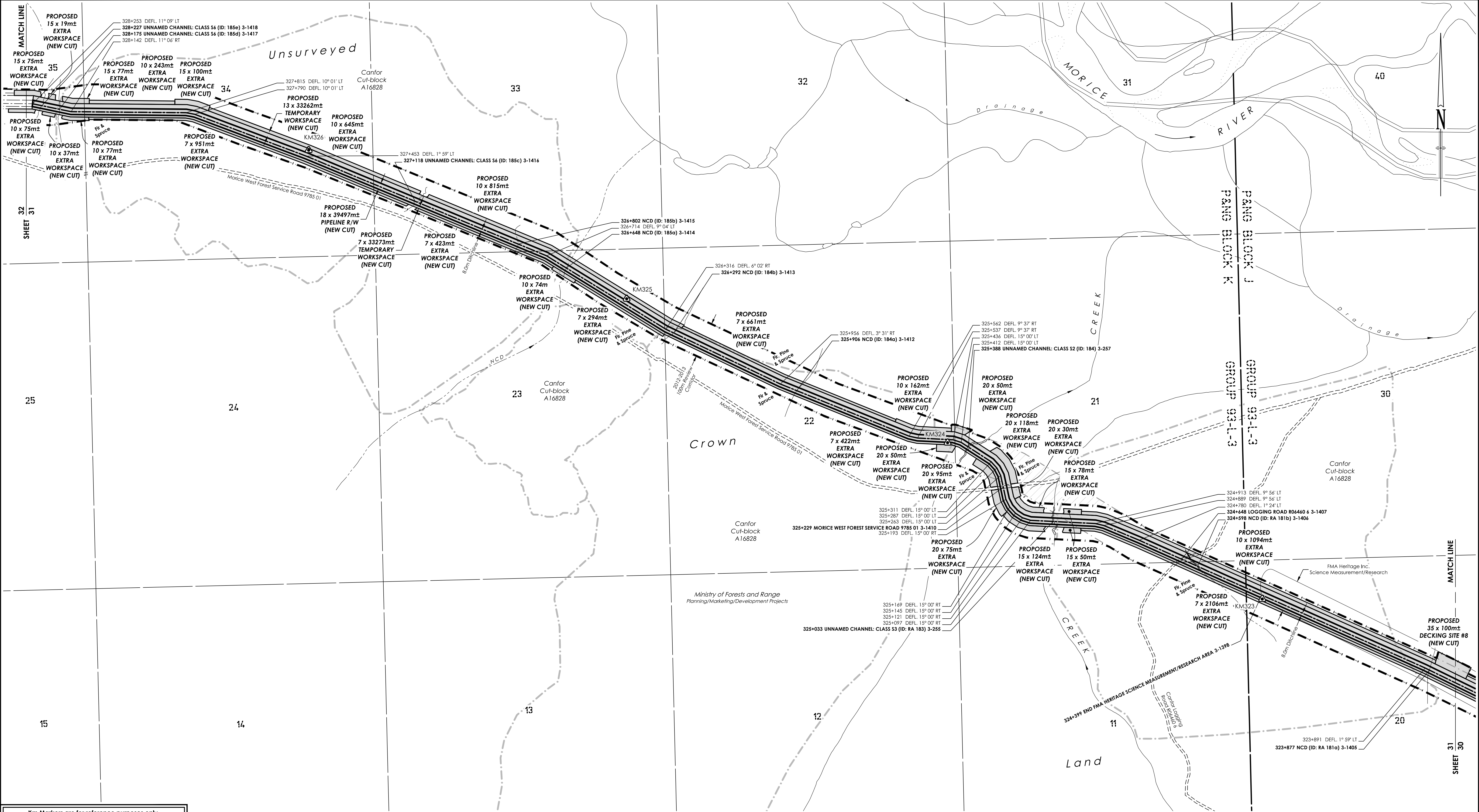


REVISION
1









Km Markers are for reference purposes only.					
This page shows km323 - km326 of original route					
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR	DWG No.
3-1405	NCD (ID: RA 181a)	6005006	614614		
3-1398	END FMA HERITAGE SCIENCE MEASUREMENT/RESEARCH AREA	6005219	614138	FMA HERITAGE INC.	
3-1406	NCD (ID: RA 181b)	6005300	613956		
3-1407	LOGGING ROAD R06460 6	6005320	613911	CANFOR	
3-255	UNNAMED CHANNEL: CLASS S3 (ID: RA 183)	6005428	613546		
3-1410	MORICE WEST FOREST SERVICE ROAD 9785 01	6005525	613404	MOF	
3-257	UNNAMED CHANNEL: CLASS S2 (ID: 184)	6005639	613306		
3-1412	NCD (ID: 184a)	6005799	612818		
3-1413	NCD (ID: 184b)	6005963	612469		
3-1414	NCD (ID: 185a)	6006147	612164		
3-1415	NCD (ID: 185b)	6006215	612027		
3-1416	UNNAMED CHANNEL: CLASS S6 (ID: 185c)	6006336	611735		
3-1417	UNNAMED CHANNEL: CLASS S6 (ID: 185d)	6006598	610726		
3-1418	UNNAMED CHANNEL: CLASS S6 (ID: 185e)	6006608	610676		

NOTES:

All underground facilities shown were located with electronic locators and may be subject to error. Actual locations should be verified independently by the contractor in field prior to any crossings. Plus chainages shown are horizontal distances measured along the surveyed boundary of the right-of-way.

LEGEND:

Drainage shown thus:	Crossing Numbers shown thus:
Seismic Line shown thus:	Powerpole & guy wire shown thus:
2012-2013 Review Corridor shown thus:	Cut block/Woodlot boundary
Buried Pipe shown thus:	Top of bank/break in slope
Above ground pipe shown thus:	2011-2012 Construction Corridor
No Longer Required shown thus:	Community Forest boundary:
Kilometre Markers shown thus:	Fence line shown thus:
	A.L.R. boundary shown thus:

Vegetation Change shown thus:
Logging Trail shown thus:
Forest Service Road shown thus:
Buried Cable shown thus:
Overhead Powerlines shown thus:
Community Forest boundary:
BC - Begin Curve; EC - End Curve
Hooked Parcel shown thus:

No.	REVISIONS	BY	DATE (YY/MM/DD)	CKD
0	Original Plan Issued	WC/JMS	12/12/10	CD
1	Multiple Updates	JMS	13/01/28	CD

APPROVED BY
PROJECT ENGINEER

PACIFIC TRAIL PIPELINES MANAGEMENT INC.

**PLAN SHOWING PROPOSED
18m PIPELINE FROM
DL 6699, RANGE 5 (C-8-E, 93-K-3)
TO b-44-L, 93-L-4**

can-am geomatics

can-am geomatics bc
Fort Nelson, B.C.
www.canam.com

Phone: 250.774.7881
Toll Free: 1.877.870.7881
Fax: 250.774.7882

BCGS 93L.014
SCALE = 1 : 5,000
SHEET 31 OF 42

**PACIFIC TRAIL
PIPELINES**

FIELD:
CAN-AM FILE: N20120168

CLIENT FILE:
AFE No.:
CAD FILE: N20120168PL-SEC3_Pg22-31_rev1
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

1

REVISION