



Km Markers are for reference purposes only.				
This page shows km240 - km243 of original route				
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR
3-075	NCD (ID: 163)	6002486	691201	
3-076	NCD (ID: 163a)	6002530	690875	
3-1132	NCD (ID: 163b)	6002513	690610	
3-1133	NCD (ID: 163c)	6002499	690449	
3-1134	NCD (ID: 163d)	6002482	690220	
3-1135	NCD (ID: 163e)	6002468	690019	
3-1136	NCD (ID: 163f)	6002457	689861	
3-1137	NCD (ID: 163g)	6002445	689586	
3-077	NCD (ID: 163h)	6002428	689325	
3-078	NCD (ID: 163i)	6002407	688946	
3-079	NCD (ID: 163j)	6002391	688591	
3-080	NCD (ID: 163k)	6002378	688243	
3-081	UNNAMED CHANNEL: CLASS S5 (ID: 163k)	6002373	688104	
3-082	UNNAMED CHANNEL: CLASS S6 (ID: 163y)	6002363	687856	

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: **3-1000**

Powerpole & guy wire shown thus: PP

Cut block/Woodlot boundary

Top of bank/break in slope

Above ground pipe shown thus:

Fence line shown thus: x x

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 Phone: 250.774.7881
Fort Nelson, B.C. Toll Free: 1.877.670.7881
www.canam.com Fax: 250.774.7882

BCGS 93L.020
SCALE = 1 : 5,000
50 0 100 200 300
MEETRES
SHEET 11 OF 42

FIELD:

CAN-AM FILE: N20120168	
CLIENT FILE:	
AFE No.:	
CAD FILE: N20120168PL-SEC3_Pg11-2L_rev1	
LAND FILE:	
DATE: 12/12/10	
EPASS: 10040734	

1

REVISION

Km Markers are for reference purposes only.					
This page shows km253 - km257 of original route					
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR	DWG No.
3-1162	END FINLAY MINERALS LTD. MINERAL CLAIM 505774	6001833	679146	FINLAY MINERALS LTD.	
3-1171	START FINLAY MINERALS LTD. MINERAL CLAIM 505773	6001833	679146	FINLAY MINERALS LTD.	
3-104	UNNAMED CHANNEL: CLASS S3 (ID: RA 168)	6001913	678213		
3-106	UNNAMED CHANNEL: CLASS S6 (ID: RA168x)	6002080	677600		
3-1173	LOGGING ROAD	6002083	677592	MOF	
3-1171	END FINLAY MINERALS LTD. MINERAL CLAIM 505773	6002210	677254	FINLAY MINERALS LTD.	
3-1175	START FINLAY MINERALS LTD. MINERAL CLAIM 530083	6002210	677254	FINLAY MINERALS LTD.	
3-1176	UNNAMED CHANNEL: CLASS S6 (ID: RA 168xa)	6002357	677054		
3-108	NCD (ID: RA 168y)	6002460	676870		
3-1178	NCD (ID: RA 168ya)	6002496	676678		
3-109	UNNAMED CHANNEL: CLASS S6 (ID: RA168z)	6002533	676536		
3-110	NCD (ID: RA 169)	6002738	675916		
3-1181	NCD (ID: RA 169a)	6002762	675904		
3-111	UNNAMED CHANNEL: CLASS S6 (ID: RA 169p)	6002834	675869		
3-1183	START FINLAY MINERALS LTD. MINERAL CLAIM 530084	6002906	675835	FINLAY MINERALS LTD.	
3-1175	END FINLAY MINERALS LTD. MINERAL CLAIM 530083	6002906	675835	FINLAY MINERALS LTD.	

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: 3-1000
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 
2011-2012 Construction Corridor No Longer Required shown thus: 	Above ground pipe shown thus: 
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: 

[illegible]

APPROVED BY

PROJECT ENGINEER

PACIFIC TRAIL PIPELINES MANAGEMENT INC.

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

can-am geomatics®
can-am geomatics bc Phone: 250.774.7881
Fort Nelson, B.C. Toll Free: 1.877.870.7881
www.canam.com Fax: 250.774.7882

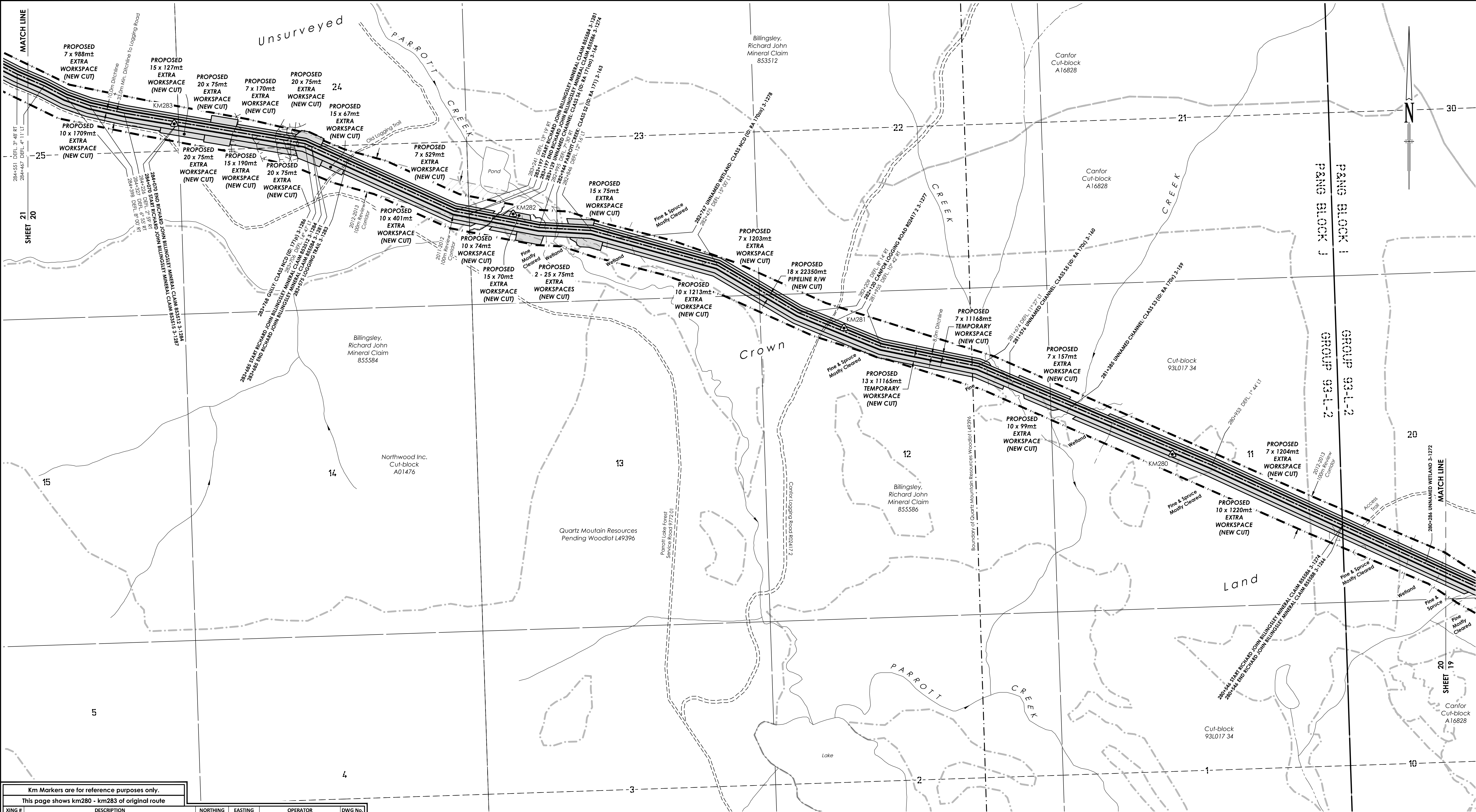
BCGS 93L020
SCALE = 1 : 5,000
50 0 100 200 300
METRES
SHEET 14 OF 42

FIELD:
CAN-AM FILE: N20120168
CLIENT FILE:
AFE No.:
CAD FILE: N20120168PL-Sec3_Pg11-21_rev
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

1
REVISION

 PACIFIC TRAIL PIPELINES	
FIELD:	
CAN-AM FILE: N20120148	
CLIENT FILE:	
A/E No.:	
CAD FILE: N20120148PL46c3_Pg11-21_rev1	
LAND FILE:	
DATE: 12/12/10	
EPASS: 10040734	
 REVISION	

 PACIFIC TRAIL PIPELINES	
FIELD:	
CAN-AM FILE: N20120168	
CLIENT FILE: AFD NO.: CAD FILE: N20120168FL-SEC2_Fg11-21_rev1 LAND FILE: DATE: 12/12/10 EPASS: 10040734	 REVISION



Km Markers are for reference purposes only.				
This page shows km280 - km283 of original route				
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR
3-1272	UNNAMED WETLAND	6005692	655132	
3-1266	END RICHARD JOHN BILLINGSLEY MINERAL CLAIM 855588	6005801	654896	RICHARD JOHN BILLINGSLEY
3-1274	START RICHARD JOHN BILLINGSLEY MINERAL CLAIM 855586	6005801	654896	RICHARD JOHN BILLINGSLEY
3-1274	UNNAMED CHANNEL-CLASS S3 (ID: RA 170a)	6006139	654129	
3-160	UNNAMED CHANNEL-CLASS S5 (ID: RA 170c)	6006214	653952	
3-1277	CANFOR LOGGING ROAD R02417.2	6006370	653434	CANFOR
3-1278	UNNAMED WETLAND: CLASS NCD (ID: RA 170a)	6006617	652841	
3-163	PARROTT CREEK: CLASS S2 (ID: RA 171)	6006643	652667	
3-164	UNNAMED CHANNEL: CLASS S6 (ID: RA 171aa)	6006671	652485	
3-1281	START RICHARD JOHN BILLINGSLEY MINERAL CLAIM 855584	6006684	652417	RICHARD JOHN BILLINGSLEY
3-1274	END RICHARD JOHN BILLINGSLEY MINERAL CLAIM 855586	6006684	652417	RICHARD JOHN BILLINGSLEY
3-1283	LOGGING TRAIL	6006830	652070	MOF
3-1284	START RICHARD JOHN BILLINGSLEY MINERAL CLAIM 853512	6006876	651970	RICHARD JOHN BILLINGSLEY
3-1281	END RICHARD JOHN BILLINGSLEY MINERAL CLAIM 855584	6006876	651970	RICHARD JOHN BILLINGSLEY
3-1286	GULLY: CLASS NCD (ID: 171p)	6006895	651890	
3-1287	START RICHARD JOHN BILLINGSLEY MINERAL CLAIM 853515	6006945	651592	RICHARD JOHN BILLINGSLEY
3-1284	END RICHARD JOHN BILLINGSLEY MINERAL CLAIM 853512	6006945	651592	RICHARD JOHN BILLINGSLEY

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: **3-1000**
Powerpole & guy wire shown thus: PP
Cut block/Woodlot boundary
Top of bank/break in slope
Above ground pipe shown thus:
Fence line shown thus: x x
A.L.R. boundary shown thus: A.L.R.

Vegetation Change shown thus:
Logging Trail shown thus:
Forest Service Road shown thus:
Buried Cable shown thus: C C
Overhead Powerlines shown thus: P
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

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 Inc. Phone: 250.774.7881
Fort Nelson, B.C. Toll Free: 1.877.870.7881
www.canam.com Fax: 250.774.7882

BCGS 93L020
SCALE = 1 : 5,000
50 0 100 200 300 METRES
SHEET 20 OF 42

APPROVED BY

PROJECT ENGINEER

FIELD:
CAN-AM FILE: N20120168
CLIENT FILE:
AFE No.:
CAD FILE: N20120168PL-sec3 Pg11-21.rvt
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

REVISION
1

