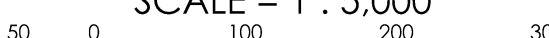
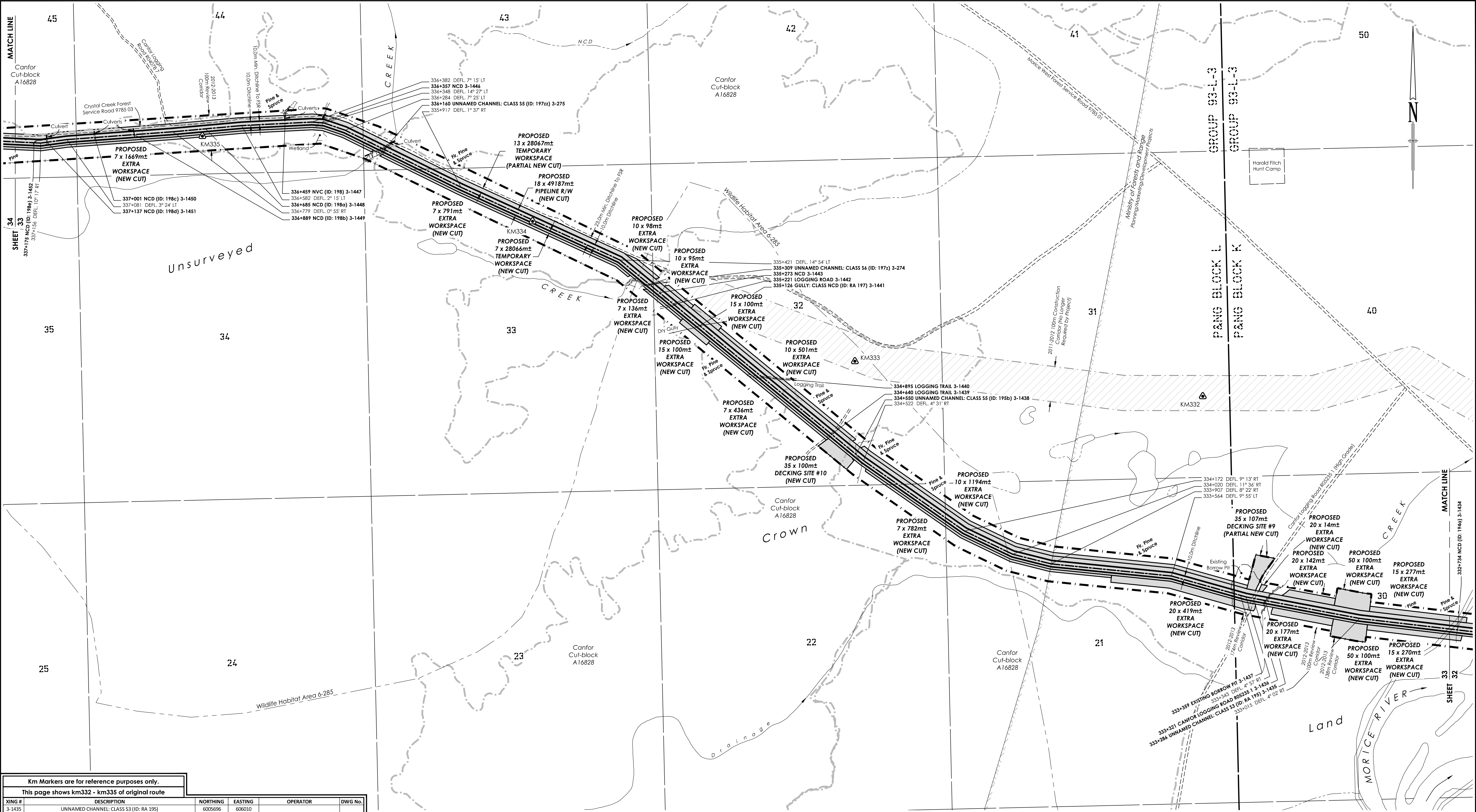


PACIFIC TRAIL PIPELINES MANAGEMENT INC.		 PACIFIC TRAIL PIPELINES	
PLAN SHOWING PROPOSED 18m PIPELINE FROM DL 6699, RANGE 5 (c-8-E, 93-K-3) TO b-44-L, 93-L-4		FIELD:	
TO b-44-L, 93-L-4		CAN-AM FILE: N20120168	
 can-am geomatics® can-am geomatics bc Phone: 250.774.7881 Fort Nelson, B.C. Toll Free: 1.877.870.7881 www.canam.com Fax: 250.774.7882		CLIENT FILE: AFE No.: CAD FILE: N20120168P-Sec3_Pg53-42.rev1 LAND FILE: DATE: 12/12/10 EPASS: 10040734	
BCGS 93L014 SCALE = 1 : 5,000  METRES SHEET 32 OF 42		 1 REVISION	



Km Markers are for reference purposes only.					
This page shows km332 - km335 of original route					
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR	DWG No.
3-1435	UNNAMED CHANNEL: CLASS S3 (ID: RA 195)	6005696	606010		
3-1436	CANFOR LOGGING ROAD R05235 1	6005703	605977	CANFOR	
3-1437	EXISTING BORROW PIT	6005711	605940		
3-1438	UNNAMED CHANNEL: CLASS S5 (ID: 195b)	6006113	604846		
3-1439	LOGGING TRAIL	6006170	604776	MOF	
3-1440	LOGGING TRAIL	6006332	604579	MOF	
3-1441	GULLY: CLASS NCD (ID: RA 197)	6006479	604401		
3-1442	LOGGING ROAD	6006539	604328	MOF	
3-1443	NCD	6006572	604267		
3-274	UNNAMED CHANNEL: CLASS S6 (ID: 197z)	6006595	604259		
3-275	UNNAMED CHANNEL: CLASS S5 (ID: 197zz)	6006980	603504		
3-1446	NCD	6007056	603323		
3-1447	NVC (ID: 198)	6007054	603222		
3-1448	NCD (ID: 198a)	6007039	602996		
3-1449	NCD (ID: 198b)	6007022	602793		
3-1450	NCD (ID: 198c)	6007014	602681		
3-1451	NCD (ID: 198d)	6007001	602545		
3-1452	NCD (ID: 198e)	6006999	602508		

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.

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

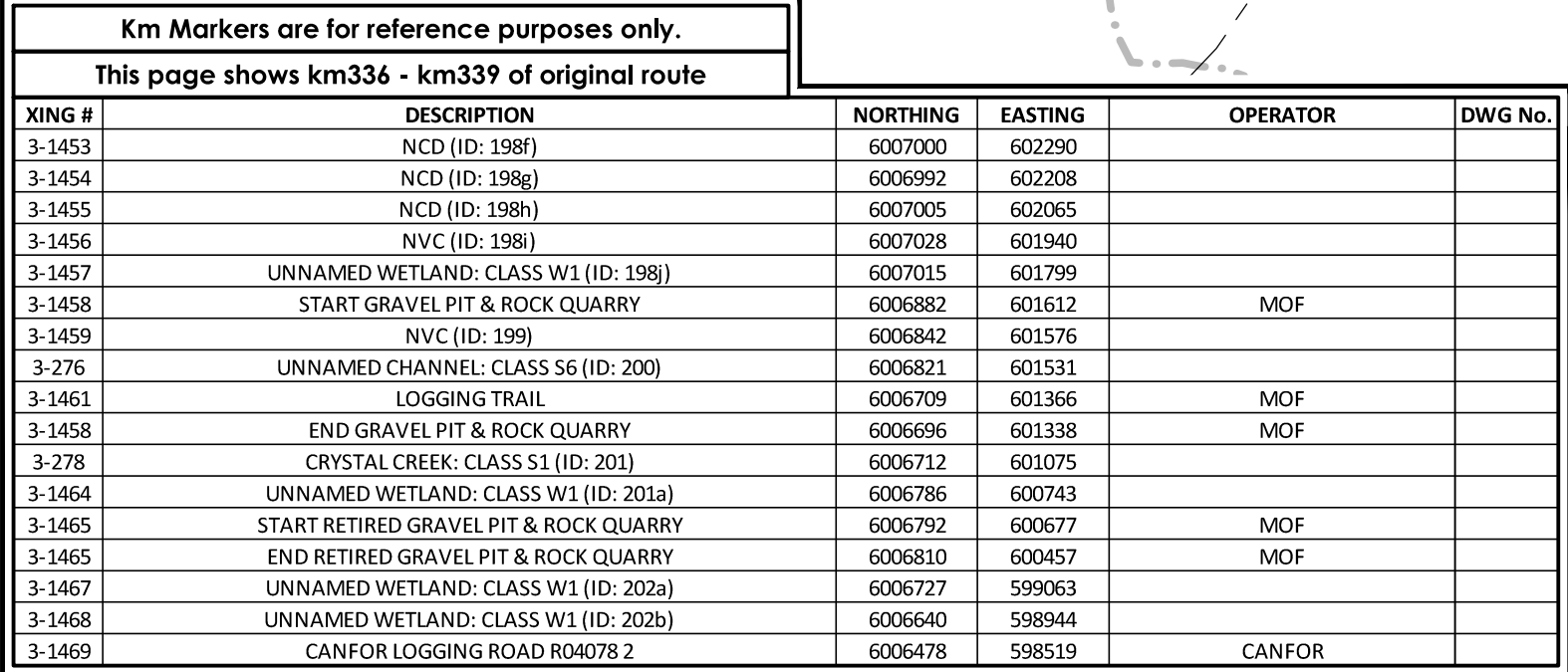
can-am geomatics
can-am geomatics bc
Fort Nelson, B.C.
www.canam.com

Phone: 250.774.7881
Toll Free: 1.877.870.7881
Fax: 250.774.7882

BCGS 93L.013, 93L.014, 93L.023
SCALE = 1 : 5,000
50 0 100 200 300
METRES
SHEET 33 OF 42

FIELD:
CAN-AM FILE: N20120168
CLIENT FILE:
AFE No.:
CAD FILE: N20120168PLS-sec3_Pg02-42_rev1
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

REVISION
1



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.

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: 

APPROVED BY _____

PROJECT ENGINEER _____

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



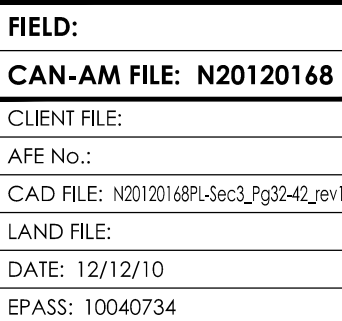
BCGS 93L.013, 93L.023

SCALE = 1 : 5,000

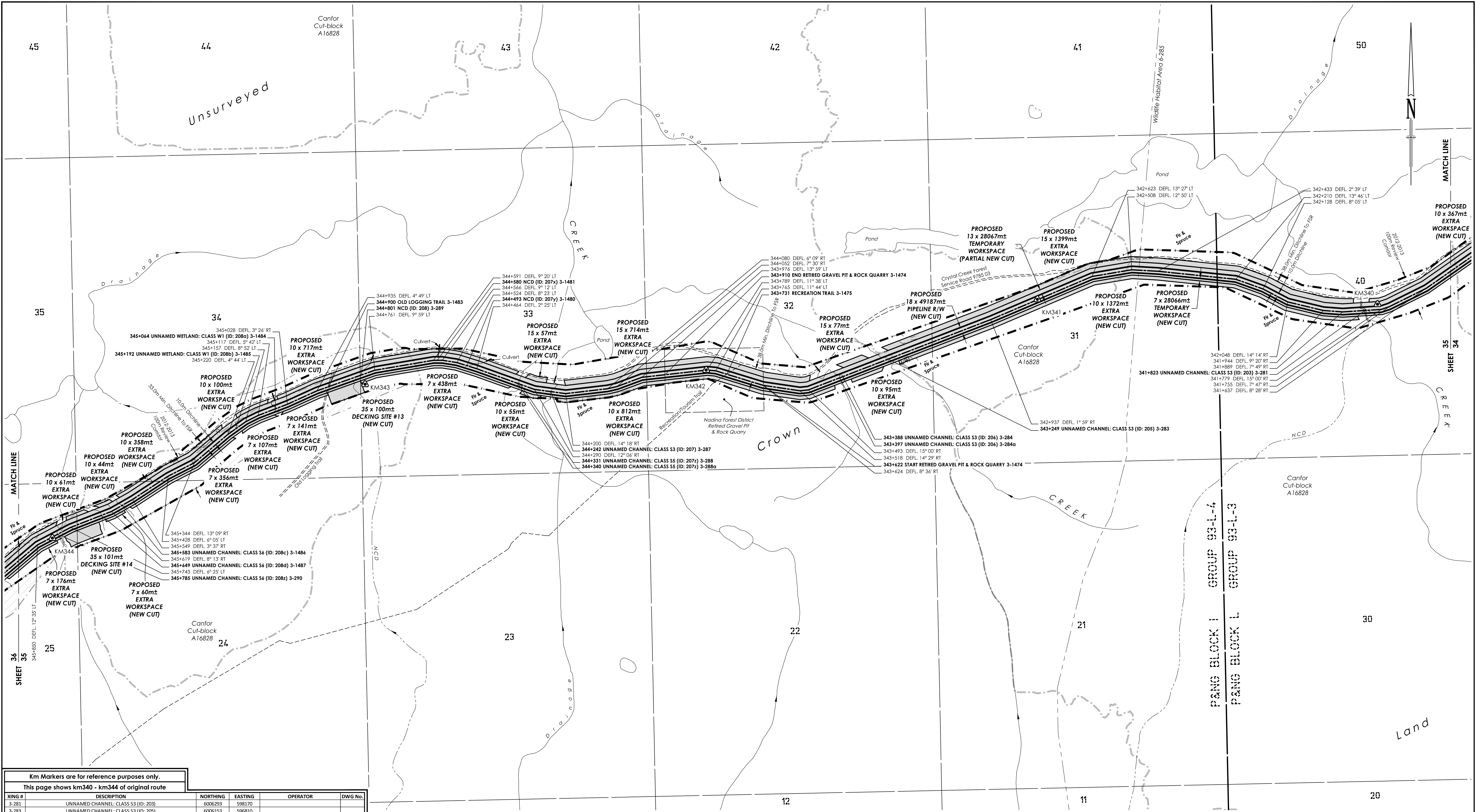
50 0 100 200 300

METRES

SHEET 34 OF 42



1
REVISION



Km Markers are for reference purposes only.				
This page shows km340 - km344 of original route				
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR
3-281	UNNAMED CHANNEL: CLASS S3 (ID: 203)	6006293	598170	
3-283	UNNAMED CHANNEL: CLASS S3 (ID: 205)	6006153	596810	
3-284	UNNAMED CHANNEL: CLASS S3 (ID: 206)	6006103	596681	
3-284a	UNNAMED CHANNEL: CLASS S3 (ID: 206)	6006100	596672	
3-1474	START RETIRED GRAVEL PIT & ROCK QUARRY	6006078	596455	MOF
3-1475	RECREATION TRAIL	6006110	596350	
3-1474	END RETIRED GRAVEL PIT & ROCK QUARRY	6006108	596174	MOF
3-287	UNNAMED CHANNEL: CLASS S3 (ID: 207)	6006060	595849	
3-288	UNNAMED CHANNEL: CLASS S5 (ID: 207a)	6006081	595762	
3-288a	UNNAMED CHANNEL: CLASS S5 (ID: 207a)	6006084	595755	
3-1480	NCD (ID: 207a)	6006134	595610	
3-1481	NCD (ID: 207a)	6006150	595525	
3-289	NCD (ID: 208)	6006108	595309	
3-1483	OLD LOGGING TRAIL	6006074	595216	MOF
3-1484	UNNAMED WETLAND: CLASS W1 (ID: 208a)	6006011	595064	
3-1485	UNNAMED WETLAND: CLASS W1 (ID: 208b)	6005954	594950	
3-1486	UNNAMED CHANNEL: CLASS S6 (ID: 208c)	6005736	594627	
3-1487	UNNAMED CHANNEL: CLASS S6 (ID: 208d)	6005708	594568	
3-290	UNNAMED CHANNEL: CLASS S6 (ID: 208e)	6005654	594443	

NOTES:
All underground facilities shown were located by 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:

Above ground pipe shown thus:

No Longer Required shown thus:

Kilometre Markers shown thus:

Crossing Numbers shown thus: **3-1000**

Powerpole & guy wire shown thus:

Cut block/Woodlot boundary

Top of bank/break in slope

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**

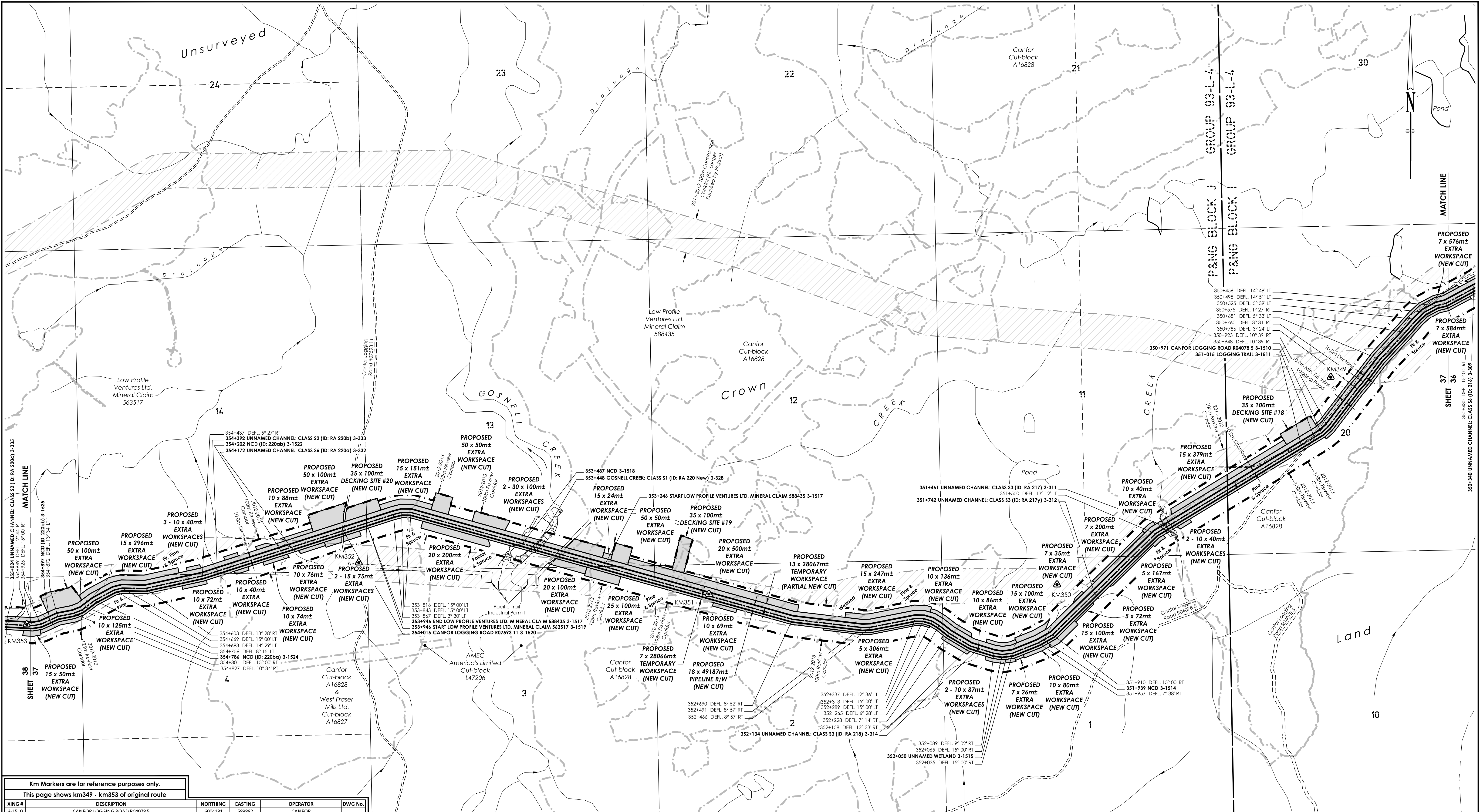
can-am geomatics
can-am geomatics bc
Fort Nelson, B.C.
www.canam.com

Phone: 250.774.7881
Toll Free: 1.877.670.7881
Fax: 250.774.7882

BCGS 93L.013
SCALE = 1 : 5,000
50 0 100 200 300
MEETRES
SHEET 35 OF 42

FIELD:
CAN-AM FILE: N20120168
CLIENT FILE:
AFE No.:
CAD FILE: N20120168PL-SEC3_Pg02-42_rev1
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

REVISION
1



Km Markers are for reference purposes only.				
This page shows km349 - km353 of original route				
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR
3-1510	CANFOR LOGGING ROAD R04078 5	6004181	589882	CANFOR
3-1511	LOGGING TRAIL	6004158	589845	MOF
3-311	UNNAMED CHANNEL: CLASS S3 (ID: RA 217)	6003926	589464	
3-312	UNNAMED CHANNEL: CLASS S3 (ID: RA 217y)	6003736	589258	
3-1514	NCD	6003605	589113	
3-1515	UNNAMED WETLAND	6003565	589010	
3-314	UNNAMED CHANNEL: CLASS S3 (ID: RA 218)	6003580	588928	
3-1517	START LOW PROFILE VENTURES LTD. MINERAL CLAIM 588435	6003813	587864	LOW PROFILE VENTURES LTD.
3-328	GOSNELL CREEK: CLASS S1 (ID: RA 220 New)	6003868	587670	
3-1518	NCD	6003878	587632	
3-1519	START LOW PROFILE VENTURES LTD. MINERAL CLAIM 563517	6003937	587189	LOW PROFILE VENTURES LTD.
3-1517	END LOW PROFILE VENTURES LTD. MINERAL CLAIM 588435	6003937	587189	LOW PROFILE VENTURES LTD.
3-1520	CANFOR LOGGING ROAD R07593 11	6003915	587123	CANFOR
3-332	UNNAMED CHANNEL: CLASS S6 (ID: RA 220a)	6003868	586975	
3-1522	NCD (ID: 220ab)	6003858	586946	
3-333	UNNAMED CHANNEL: CLASS S2 (ID: RA 220b)	6003800	586765	
3-1524	NCD (ID: 220ba)	6003698	586391	
3-1525	NCD (ID: 220bb)	6003661	586288	

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:

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

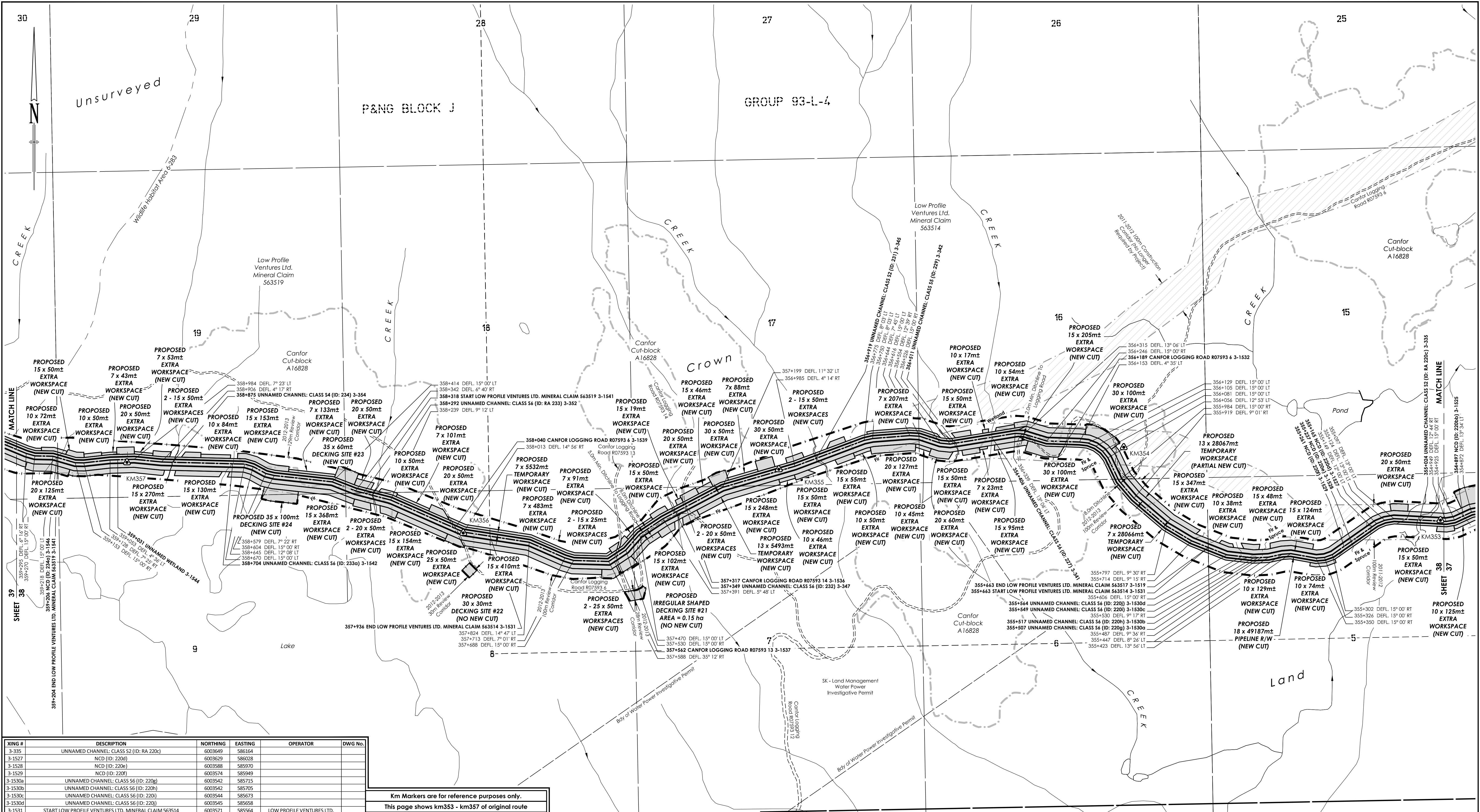
PACIFIC TRAIL PIPELINES MANAGEMENT INC.

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.012
SCALE = 1 : 5,000
SHEET 37 OF 42

FIELD:	
CAN-AM FILE: N20120168	
CLIENT FILE:	
AFE No.:	
CAD FILE: N20120168L-sec3_pg32-42_rev1	
LAND FILE:	
DATE: 12/12/10	
EPASS: 10040734	
REVISION	1



XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR	DWG No.
3-335	UNNAMED CHANNEL: CLASS S2 (ID: RA 220c)	6003649	586164		
3-1527	NCD (ID: 220d)	6003629	586028		
3-1528	NCD (ID: 220e)	6003588	585970		
3-1529	NCD (ID: 220f)	6003574	585949		
3-1530a	UNNAMED CHANNEL: CLASS S6 (ID: 220g)	6003542	585715		
3-1530b	UNNAMED CHANNEL: CLASS S6 (ID: 220h)	6003542	585705		
3-1530c	UNNAMED CHANNEL: CLASS S6 (ID: 220i)	6003544	585673		
3-1530d	UNNAMED CHANNEL: CLASS S6 (ID: 220j)	6003545	585658		
3-1531	START LOW PROFILE VENTURES LTD. MINERAL CLAIM 563514	6003571	585564	LOW PROFILE VENTURES LTD.	
3-1519	END LOW PROFILE VENTURES LTD. MINERAL CLAIM 563517	6003571	585564	LOW PROFILE VENTURES LTD.	
3-1532	CANFOR LOGGING ROAD R07593 6	6003872	585161	CANFOR	
3-341	UNNAMED CHANNEL: CLASS S6 (ID: 227)	6003884	584948		
3-342	UNNAMED CHANNEL: CLASS S5 (ID: 229)	6003868	584845		
3-345	UNNAMED CHANNEL: CLASS S2 (ID: 231)	6003825	584450		
3-1536	CANFOR LOGGING ROAD R07593 14	6003867	584079	CANFOR	
3-347	UNNAMED CHANNEL: CLASS S6 (ID: 232)	6003872	584050		
3-1537	CANFOR LOGGING ROAD R07593 13	6003845	583881	CANFOR	
3-1531	END LOW PROFILE VENTURES LTD. MINERAL CLAIM 563514	6003603	583523	LOW PROFILE VENTURES LTD.	
3-1539	CANFOR LOGGING ROAD R07593 6	6003626	583422	CANFOR	
3-352	UNNAMED CHANNEL: CLASS S6 (ID: RA 233)	6003719	583189		
3-1541	START LOW PROFILE VENTURES LTD. MINERAL CLAIM 563519	6003726	583163	LOW PROFILE VENTURES LTD.	
3-1542	UNNAMED CHANNEL: CLASS S6 (ID: 233a)	6003809	582791		
3-354	UNNAMED CHANNEL: CLASS S4 (ID: 234)	6003813	582620		
3-1544	UNNAMED WETLAND	6003820	582465		
3-1541	END LOW PROFILE VENTURES LTD. MINERAL CLAIM 563519	6003826	582294	LOW PROFILE VENTURES LTD.	
3-1546	NCD (ID: 234a)	6003827	582292		

Km Markers are for reference purposes only.
This page shows km353 - km357 of original route

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:
- 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**

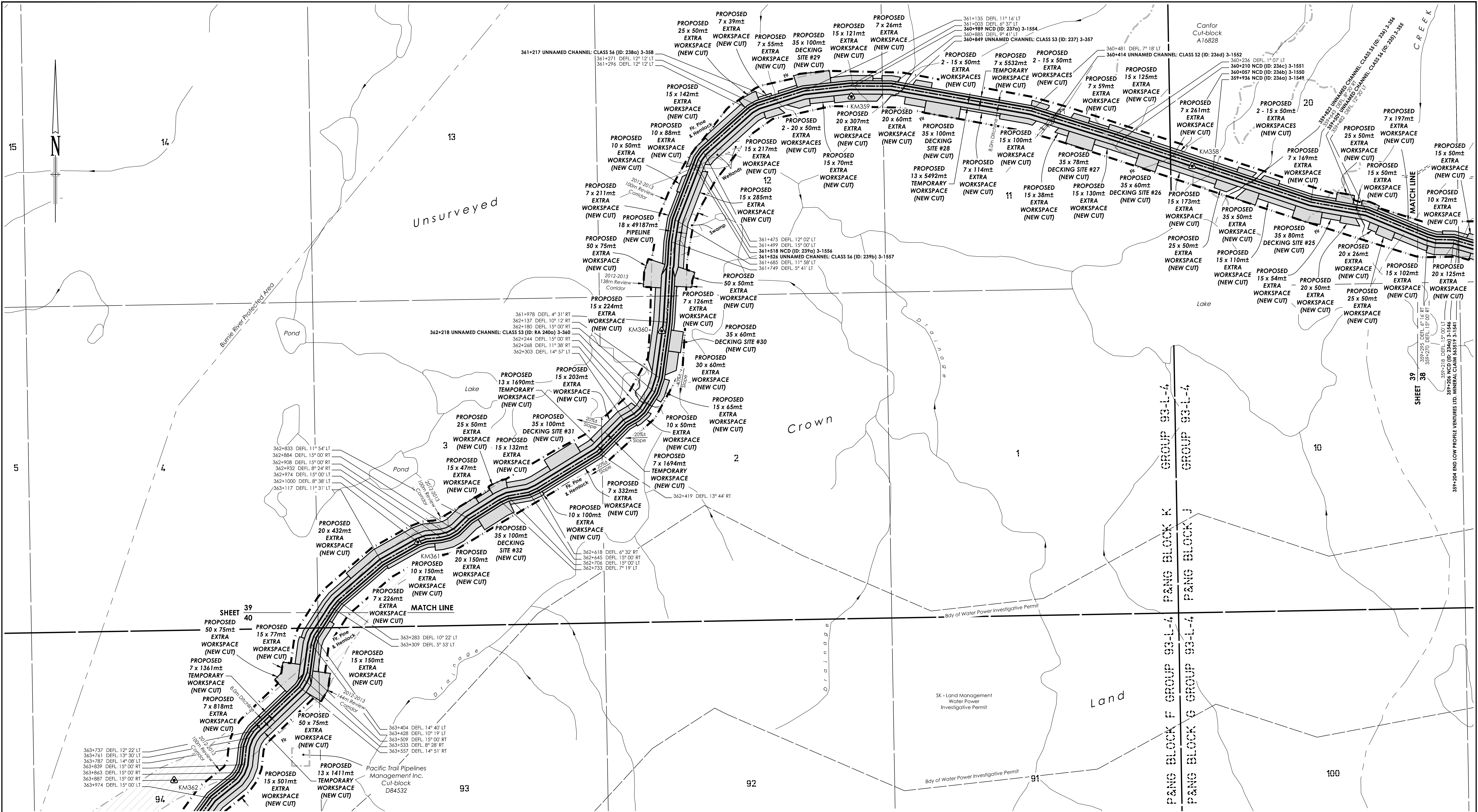
can-am geomatics
can-am geomatics bc
Fort Nelson, B.C.
www.canam.com

Phone: 250.774.7881
Toll Free: 1.877.670.7881
Fax: 250.774.7882

BCGS 93L.012
SCALE = 1 : 5,000
50 0 100 200 300
METRES
SHEET 38 OF 42

FIELD:
CAN-AM FILE: N20120168
CLIENT FILE:
AFE No.:
CAD FILE: N20120168PL-SEC3-Fig32-42_rev1
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

REVISION
1



Km Markers are for reference purposes only. This page shows km358 - km362 of original route				
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR
3-355	UNNAMED CHANNEL: CLASS S6 (ID: 235)	6003915	582005	
3-356	UNNAMED CHANNEL: CLASS S5 (ID: 236)	6003995	581703	
3-1549	NCD (ID: 236a)	6004030	581595	
3-1550	NCD (ID: 236b)	6004069	581480	
3-1551	NCD (ID: 236c)	6004117	581335	
3-1552	UNNAMED CHANNEL: CLASS S2 (ID: 236d)	6004178	581140	
3-357	UNNAMED CHANNEL: CLASS S3 (ID: 237)	6004262	580714	
3-1554	NCD (ID: 237a)	6004288	580575	
3-358	UNNAMED CHANNEL: CLASS S6 (ID: 238a)	6004229	580351	
3-1556	NCD (ID: 239a)	6004043	580124	
3-1557	UNNAMED CHANNEL: CLASS S6 (ID: 239b)	6004035	580121	
3-360	UNNAMED CHANNEL: CLASS S3 (ID: RA 240a)	6003366	579984	

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 changes 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**

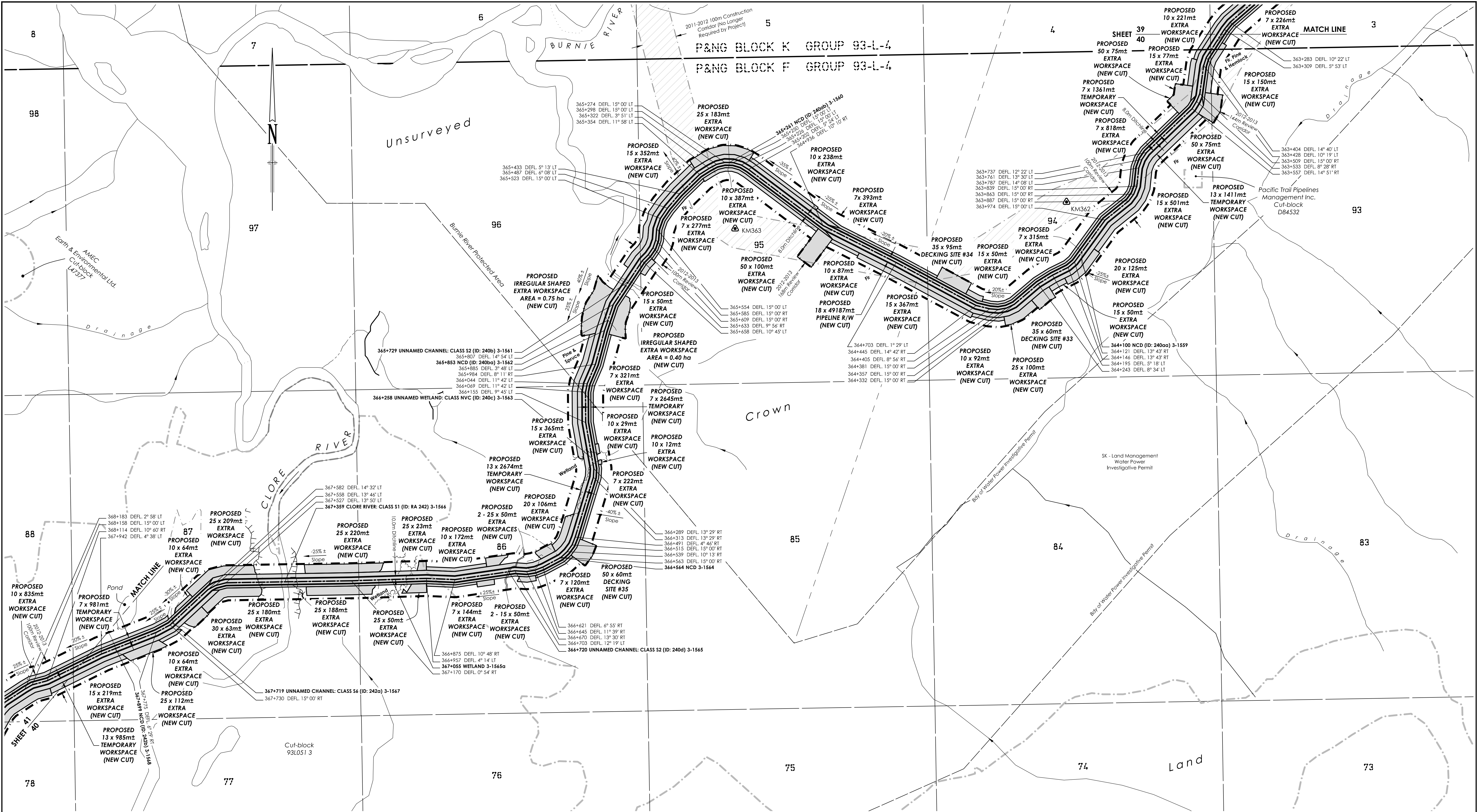
can-am geomatics
can-am geomatics bc Phone: 250.774.7881
Fort Nelson, B.C. Toll Free: 877.670.7881
www.canam.com Fax: 250.774.7882

BCGS 93L.011, 93L.012
SCALE = 1 : 5,000
SHEET 39 OF 42

FIELD:
CAN-AM FILE: N20120168
CLIENT FILE:
AFF No.:
CAD FILE: N20120168PL-sec3_Pg39-42_rev1
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

REVISION

1



Km Markers are for reference purposes only. This page shows km362 - km363 of original route					
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR	DWG No.
3-1559	NCD (ID: 240aa)	6002132	578682		
3-1560	NCD (ID: 240ab)	6002404	577679		
3-1561	UNNAMED CHANNEL- CLASS S2 (ID: 240b)	6002065	577392		
3-1562	NCD (ID: 240ba)	6001956	577334		
3-1563	UNNAMED WETLAND- CLASS NVC (ID: 240c)	6001562	577289		
3-1564	NCD	6001280	577198		
3-1565	UNNAMED CHANNEL- CLASS S2 (ID: 240d)	6001240	577051		
3-1565a	WETLAND	6001218	576718		
3-1566	CLORE RIVER- CLASS S1 (ID: RA 242)	6001211	576415		
3-1567	UNNAMED CHANNEL- CLASS S6 (ID: 242a)	6001095	576095		
3-1568	NCD (ID: 242b)	6001021	575932		

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 changes 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

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)
b-44-L, 93-L-4**

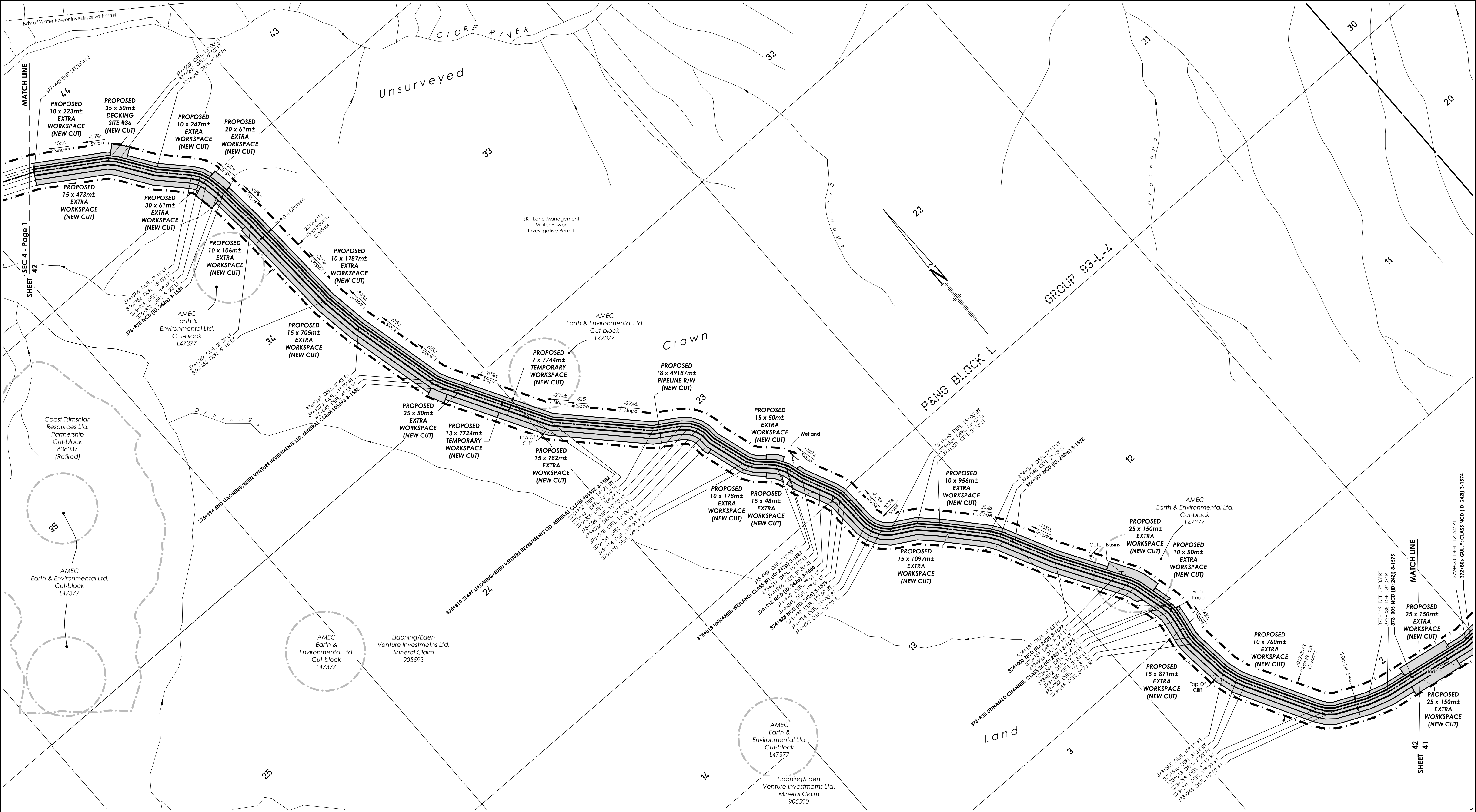
can-am geomatics
can-am geomatics bc
Fort Nelson, B.C.
www.canam.com

Phone: 250.774.7881
Toll Free: 1.877.670.7881
Fax: 250.774.7882

BCGS 93L.011
SCALE = 1 : 5,000
50 0 100 200 300
METRES
SHEET 40 OF 42

FIELD:
CAN-AM FILE: N20120168
CLIENT FILE:
AFE No.:
CAD FILE: N20120168PL-sec3_pg02-42_rev1
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

REVISION
1



Km Markers are for reference purposes only. This page does not show the original route				
XING #	DESCRIPTION	NORTHING	EASTING	OPERATOR
3-1575	NCD (ID: 242j)	6003010	572301	
3-1576	UNNAMED CHANNEL: CLASS S6 (ID: 242k)	6003620	571894	
3-1577	NCD (ID: 242l)	6003771	571834	
3-1578	NCD (ID: 242m)	6004028	571683	
3-1579	NCD (ID: 242n)	6004429	571388	
3-1580	NCD (ID: 242o)	6004512	571360	
3-1581	UNNAMED WETLAND: CLASS W1 (ID: 242p)	6004609	571321	
3-1582	START LIAONING/EDEN VENTURE INVESTMENTS LTD. MINERAL CLAIM 905593	6005215	570848	LIAONING/E V INVESTMENTS LTD
3-1582	END LIAONING/EDEN VENTURE INVESTMENTS LTD. MINERAL CLAIM 905593	6005373	570754	LIAONING/E V INVESTMENTS LTD
3-1584	NCD (ID: 242q)	6006236	570595	

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:

3-1000

PP

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 bc
Fort Nelson, B.C.
www.canam.com

Phone: 250.774.7881
Toll Free: 1.877.870.7881
Fax: 250.774.7882

BCGS 93L.011, 93L.021

SCALE = 1 : 5,000

50 0 100 200 300
MEETRES

SHEET 42 OF 42

FIELD:
CAN-AM FILE: N20120168

CLIENT FILE:
AFE No.:
CAD FILE: N20120168PL-SEC3_P302-42_rev1
LAND FILE:
DATE: 12/12/10
EPASS: 10040734

1
REVISION