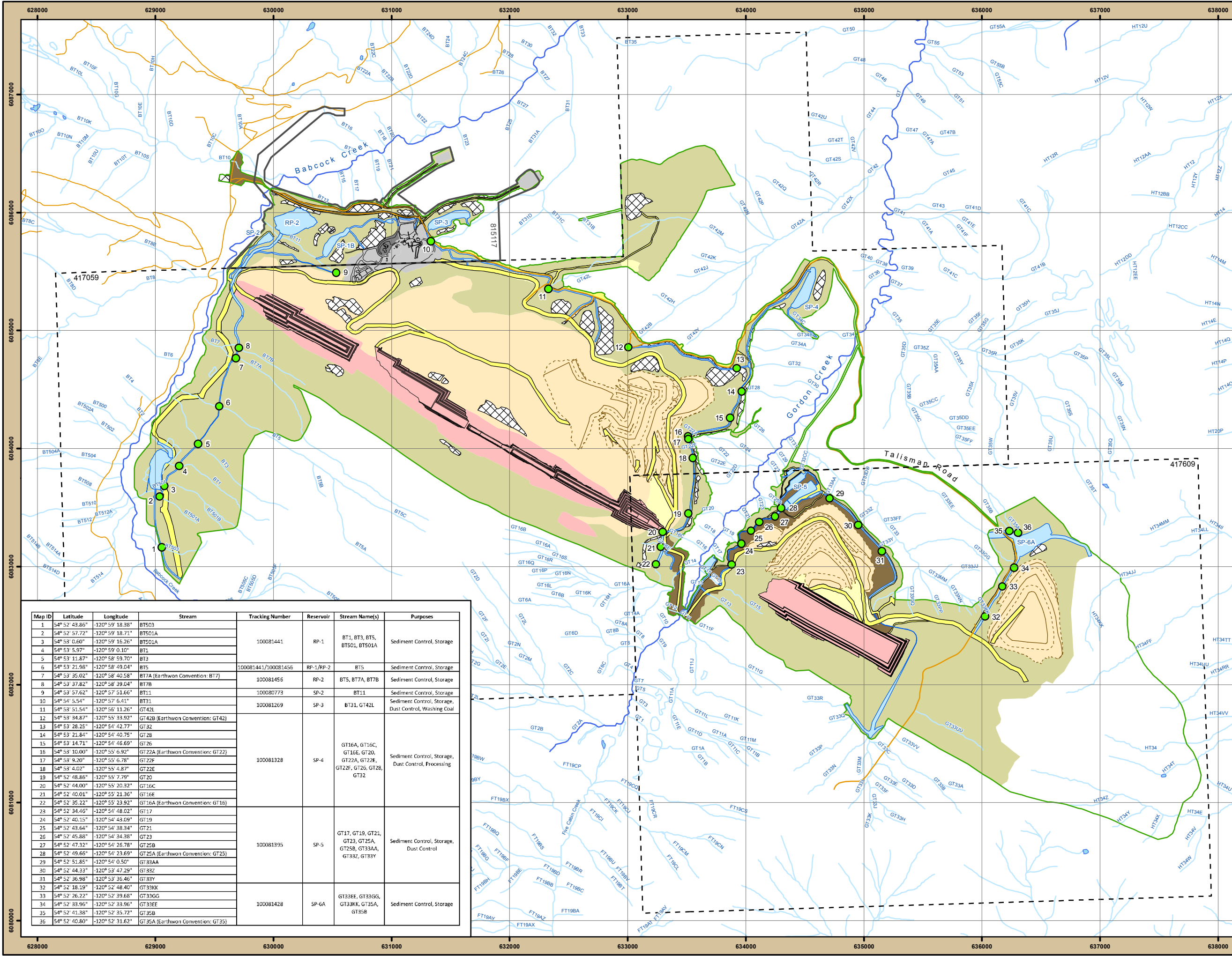




Map ID	Latitude	Longitude	Stream	Tracking Number	Reservoir	Stream Name(s)	Purposes
1	54° 52' 43.86"	-120° 59' 18.38"	BT503	100081441	RP-1	BT1, BT3, BT5, BT501A, BT501A	Sediment Control, Storage
2	54° 52' 57.72"	-120° 59' 18.71"	BT501A				
3	54° 53' 0.60"	-120° 59' 16.26"	BT501A				
4	54° 53' 5.97"	-120° 59' 0.10"	BT1				
5	54° 53' 11.87"	-120° 58' 59.70"	BT3	100081441/100081456	RP-1/RP-2	BT5	Sediment Control, Storage
6	54° 53' 21.98"	-120° 58' 49.04"	BT5				
7	54° 53' 35.02"	-120° 58' 40.58"	BT7A (Earthwon Convention: BT7)				
8	54° 53' 37.82"	-120° 58' 39.04"	BT7B				
9	54° 53' 57.62"	-120° 57' 51.66"	BT11	100080773	SP-2	BT11	Sediment Control, Storage
10	54° 54' 5.54"	-120° 57' 6.41"	BT31	100081269	SP-3	BT31, GT42L	Sediment Control, Storage, Dust Control, Washing Coal
11	54° 53' 51.54"	-120° 56' 11.26"	GT42L				
12	54° 53' 34.87"	-120° 55' 33.92"	GT42B (Earthwon Convention: GT42)				
13	54° 53' 28.25"	-120° 54' 42.77"	GT32				
14	54° 53' 21.84"	-120° 54' 40.75"	GT28	100081328	SP-4	GT16A, GT16C, GT16E, GT20, GT22A, GT22F, GT26, GT28, GT32	Sediment Control, Storage, Dust Control, Processing
15	54° 53' 14.71"	-120° 54' 46.69"	GT26				
16	54° 53' 10.00"	-120° 55' 6.92"	GT22A (Earthwon Convention: GT22)				
17	54° 53' 9.20"	-120° 55' 6.78"	GT22F				
18	54° 53' 4.02"	-120° 55' 4.87"	GT22E				
19	54° 52' 48.86"	-120° 55' 7.79"	GT20				
20	54° 52' 44.00"	-120° 55' 20.32"	GT16C				
21	54° 52' 40.01"	-120° 55' 21.36"	GT16E				
22	54° 52' 35.22"	-120° 55' 23.92"	GT16A (Earthwon Convention: GT16)				
23	54° 52' 34.46"	-120° 54' 48.02"	GT17	100081395	SP-5	GT17, GT19, GT21, GT23, GT25A, GT25B, GT33AA, GT33E, GT33Y	Sediment Control, Storage, Dust Control
24	54° 52' 40.15"	-120° 54' 43.09"	GT19				
25	54° 52' 43.64"	-120° 54' 38.34"	GT21				
26	54° 52' 45.88"	-120° 54' 34.38"	GT23				
27	54° 52' 47.32"	-120° 54' 26.78"	GT25B				
28	54° 52' 49.66"	-120° 54' 23.69"	GT25A (Earthwon Convention: GT25)				
29	54° 52' 51.85"	-120° 54' 0.50"	GT33AA				
30	54° 52' 44.33"	-120° 53' 47.29"	GT33Z				
31	54° 52' 36.98"	-120° 53' 36.46"	GT33Y				
32	54° 52' 18.19"	-120° 52' 48.40"	GT33KK	100081428	SP-6A	GT33EE, GT33GG, GT33KK, GT35A, GT35B	Sediment Control, Storage
33	54° 52' 26.22"	-120° 52' 39.68"	GT33GG				
34	54° 52' 33.96"	-120° 52' 33.96"	GT33EE				
35	54° 52' 41.38"	-120° 52' 35.72"	GT35B				
36	54° 52' 40.80"	-120° 52' 31.62"	GT35A (Earthwon Convention: GT35)				

MAP LOCATION WITHIN THE 1:20,000 BCGS MAPSHEET GRID

093P014	093P015	093P016	093P017
093P004	093P005	093P006	093P007
093I094	093I095	093I096	093I097
093I084	093I085	093I086	093I087
093I074	093I075	093I076	093I077

BASLINE FEATURES (Source: BC Geographic Warehouse)

- Transportation Network
- Creeks or Streams
- Wetland
- Point of Diversion
- PRC Licence Of Occupation 815117
- PRC Coal Leases 417059 and 417609
- TREND-ROMAN MINE FEATURES - YEAR 2013
- Administration Area
- Cleared Areas
- Plantsite Area
- Mine Access Roads
- Road Areas
- Open Pits
- Pit Walls
- Stripped Areas
- Undisturbed Areas
- Water Management Areas
- Waste Rock Storage Areas
- Waste Rock Storage - Crest
- Waste Rock Storage - Toe

Projection: UTM
Zone: 10
Datum: NAD83
Scale: 1:30,000



0 250 500 1,000
Meters



PEACE RIVER COAL INC.

POINT OF DIVERSION LOCATIONS FOR
WATER LICENCE APPLICATIONS

Produced By: NQ
Date: Feb. 25, 2014
Map #: TRE2014-9

Figure:
1