Pacific Carbon Trust

Project Plan Summary Document v2.0

STRATHCONA ECOSYSTEM CONVERSATION PROJECT

PREPARED ON BEHALF OF: TIMBERWEST FOREST CORP.

PROJECT PLAN PREPARED: BY CORTEX CONSULTANTS INC.
SUMMARY PREPARED BY: PACIFIC CARBON TRUST

TimberWest

Pacific Carbon Trust

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GENERAL REQUIREMENTS

2.1 PROJECT ELIGIBILITY CRITERIA

The following two general eligibility requirements under the BC Emission Offsets Regulation are satisfied by the project:

Location: The project area is located in British Columbia (BC) Canada on Vancouver Island.

Start date: The project start date is January 1, 2009. The proponent's year-end is December 31, therefore January 1 is chosen as a logical starting point to coincide with financial reporting. This date reflects the formal assignment of John Mitchell, in the fall of 2007, with the responsibility of assessing the potential of carbon projects and following through with the implementation of a project when opportunities materialized. The proponent's 2009 Annual Report details the work begun by the proponent in assessing the potential of carbon offset projects requiring different forest management/conservation regimes on the company's land base. The annual report is both a review of the past year's performance and a forward looking document. The annual report has the effect of publicly declaring the proponents intent to develop a carbon sequestering project. This date also reflects carbon modeling work done by consultants (Cortex Consultants Inc.), beginning in the fall of 2008, and work done for the proponent in spring 2009 assessing the carbon offset project potential of enhanced riparian management and old growth conservation.

2.2 RELEVANT PROTOCOLS

The proposed project activity is Improved Forest Management (IFM), increase in the long-term carbon storage in forests and wood products. This project is conserving a majority of the old-growth forest on TimberWest's fee simple private land holdings. The British Columbia Forest Carbon Offset Protocol (FCOP)[1] applies to "Forest Land" managed for wood products such as sawtimber, pulpwood, and fuelwood5.[2] The proposed project activities include protecting unlogged forests that would be logged in the absence of carbon finance, and avoided deforestation from road building activities associated with logging. The proponent proposes to stop further timber harvesting activities in a majority of the old-growth land base while harvesting minimum levels of old-growth forest according to existing plans.

PROJECT DESCRIPTION

3.1 PROJECT TITLE

The project title is the "TimberWest Strathcona Ecosystem Conservation Program Project".

3.2 TYPE OF GHG PROJECT

The project is a forest conservation project that will reduce emissions of GHG to the atmosphere through the avoidance of harvesting activities and post-harvesting debris management. The protection of the old-growth forest will increase the long-term storage of carbon in the project area.

[1] British Columbia Forest Offset Protocol Draft Version 1.0, B.C. Ministry of Forests and Range, November 9, 2009
[2] IPCC, 2006 IPCC Guidelines for National Greenhouse Gas Inventories, Volume 4, Chapter 4: Forest Land, 2006

3.3 PROJECT LOCATION

The project area consists of parcels of old-growth forest stretching across southeastern Vancouver Island from Campbell River to the southern tip of the Island (Figure 1).

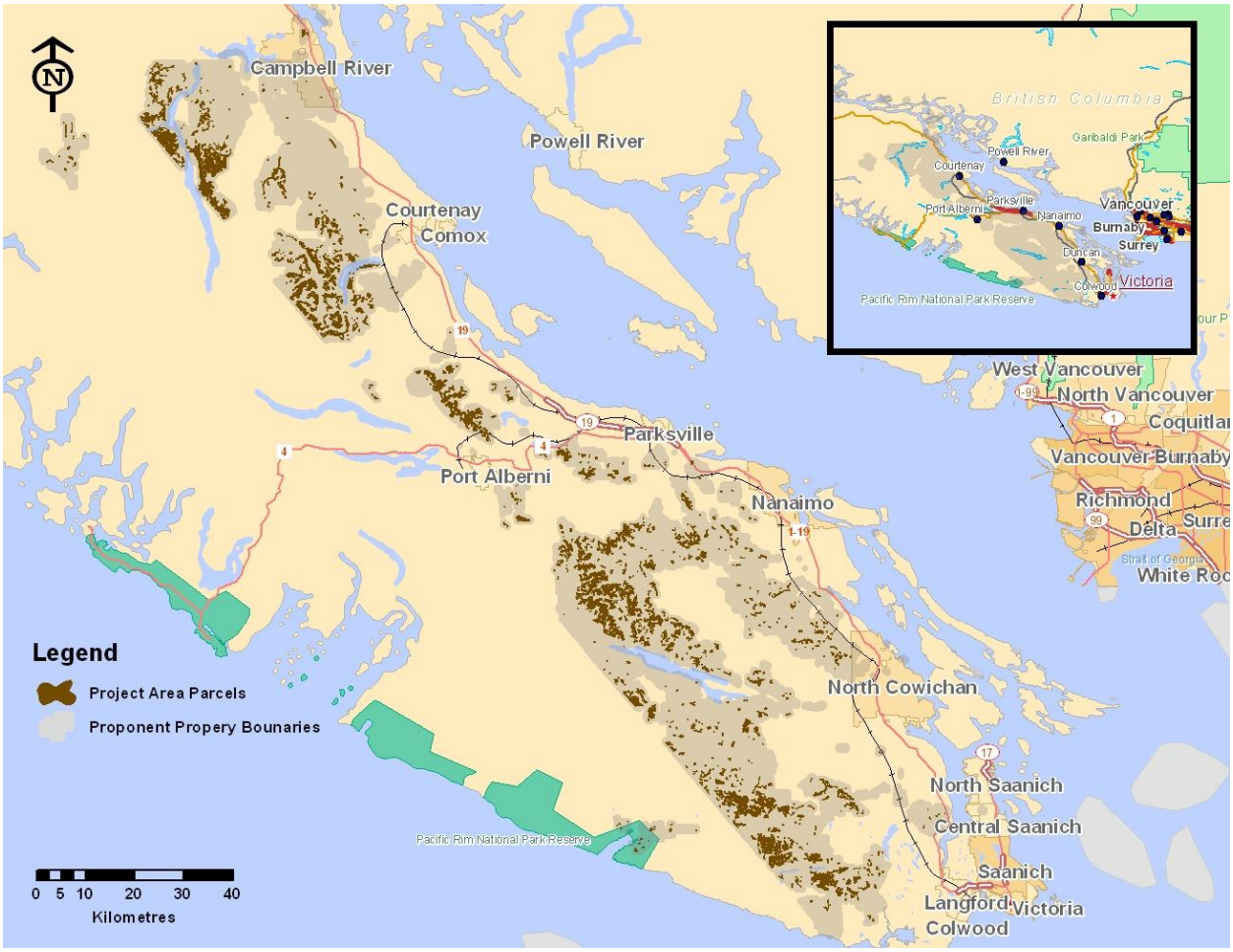

Figure 1: Location of Project

3.4 CONDITIONS PRIOR TO PROJECT INITIATION

The proponent's project area is part of the 326,332 hectares private land base with a harvesting history dating back 100 years. The proponent's standing timber inventory is made up of tree species that are common to the Western coast of North America. Harvesting on the proponent's land base has been ongoing for over 100 years; therefore the age class distribution is weighted heavily to second growth. The distribution is approximately 92% second-growth, 8% old growth. Regeneration practices following harvesting allow for the creation of second-growth forests with higher timber production values.

Harvesting by the proponent is accelerated and decelerated according to market conditions and shareholder agreements. It is common practice for TimberWest to harvest in unfavourable market conditions to maintain the current customer and contractor base. It is TimberWest's view that if a customer or contractor base is lost it cannot be recaptured.

Given TimberWest's historical practices and emerging markets, harvesting will continue and will be accelerated to meet emerging market demand and future supply short-falls due to the Mountain Pine Beetle epidemic in the interior of BC.

3.5 GHG EMISSIONS REDUCTION STRATEGY

The project will achieve greenhouse gas (GHG) emission reductions through conservation of old-growth forests that would be logged in the absence of this project. In the absence of this project, old-growth forest would be harvested and converted to second-growth forest with higher timber production values. The old-growth forest will achieve GHG removals by sequestration activity and long-term carbon storage in sinks. The project will also avoid emissions through harvesting and debris management practices that would have occurred in the absence of this project.

3.6 DETAILED PROJECT DESCRIPTION

The TimberWest Strathcona Ecosystem Conservation Program is a forest conservation project that will reduce emissions of GHG to the atmosphere through the avoidance of harvesting activities and post-harvesting debris management on old-growth forest. Protection of the old-growth forest will increase the long-term storage of carbon in the project area and ensure carbon sequestration. This project plan has been prepared according to the requirements of the BC Emissions Offset Regulation using the BC Forest Carbon Offset Protocol. Under this protocol, this project is classified as an Improved Forest Management project.

The project is located on TimberWest's private lands on eastern Vancouver Island. Private land on the eastern slopes of Vancouver Island has been developed for agriculture and settlement, with the majority of remaining forestland being subject to harvesting over time. Due to the private ownership of most of the lands in the region there are few parks or protected areas, and consequently relatively little old-growth remaining compared to the rest of British Columbia, which is primarily Crown land.

The starting date for this project is 2009, when TimberWest management explained to their shareholders in their 2009 Annual Report that they were evaluating a carbon sequestration project and would seek carbon offset credits as partial compensation for loss of harvesting revenue.

The project area contains forest classified as old-growth with tree species identified as Douglas-fir, Western Hemlock, Western Redcedar, Cypress, and Red Alder. The project includes old growth harvesting according to volume based plans and will include second growth regenerating stands. The project area includes core assets which are currently operable and opportunity that may become operable in the future. The age breakdown of the old-growth forest at the beginning of the project (January 2009) is provided in Figure 2 and the area breakdown of the leading species and site classification by core and opportunity assets is provided in Table 1.

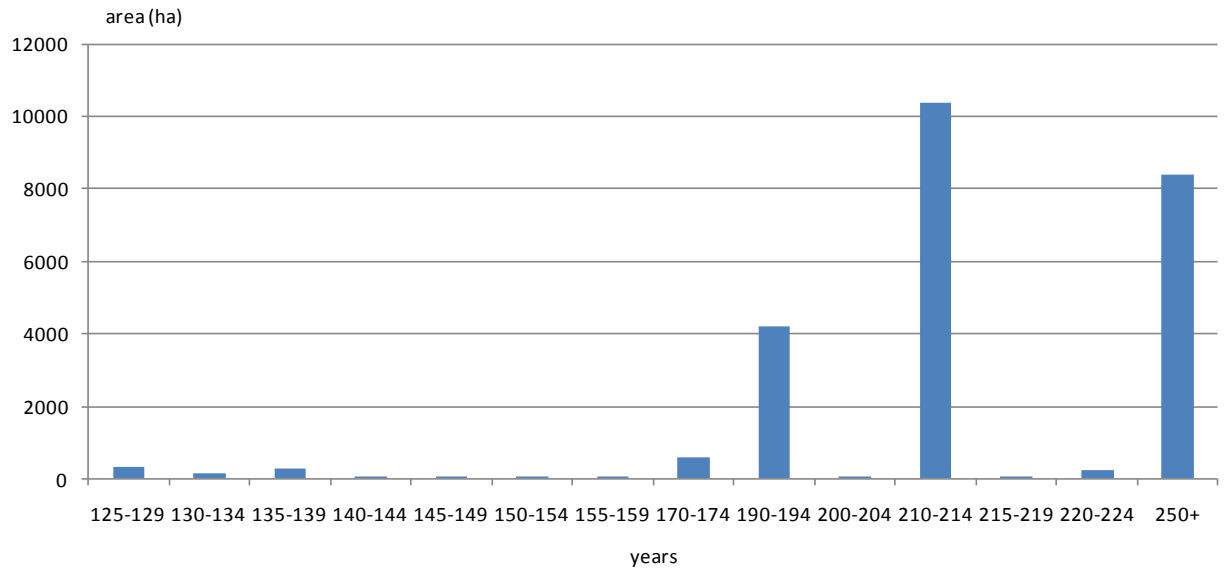

Figure 2: Age of Remaining Old Growth Forest

Table 1: Species and site class breakdown for the project area (ha).

Leading/Secondary Species	Site-Index	Site Class	Core Assets	Opportunity Assets	Total
Fir	35+	GOOD	224	149	372
Fir	25-34	MEDIUM	982	534	1,516
Fir	15-20	POOR	1,427	425	1,852
Fir-Cedar	35+	GOOD	22	14	35
Fir-Cedar	25-34	MEDIUM	72	23	95
Fir-Cedar	15-20	POOR	140	54	194
Fir-Hemlock	35+	GOOD	289	140	429
Fir-Hemlock	25-34	MEDIUM	1,333	510	1,843
Fir-Hemlock	15-20	POOR	1,119	288	1,406
Fir-Alder	25-34	MEDIUM	29	5	34
Fir-Alder	15-20	POOR	2	0	2
Cedar-Conifer Mix	35+	GOOD	52	46	99
Cedar-Conifer Mix	25-34	MEDIUM	178	60	238

Cedar-Conifer Mix	15-20	POOR	447	104	551
Hemlock	35+	GOOD	377	159	536
Hemlock	25-34	MEDIUM	2,059	495	2,554
Hemlock	15-20	POOR	3,197	1,220	4,417
Hemlock-Fir	35+	GOOD	88	62	150
Hemlock-Fir	25-34	MEDIUM	873	193	1,066
Hemlock-Fir	15-20	POOR	989	300	1,289
Hemlock-Cedar	35+	GOOD	455	173	628
Hemlock-Cedar	25-34	MEDIUM	1,492	452	1,943
Hemlock-Cedar	15-20	POOR	2,571	796	3,368
Alder	25-34	MEDIUM	0	1	1
Alder-Conifer Mix	35+	GOOD	14	1	15
Alder-Conifer Mix	25-34	MEDIUM	4	0	4
			18,434	**6,205**	**24,639**

3.7 ESTIMATED GHG EMISSION REDUCTIONS AND/OR REMOVAL ENHANCEMENTS

The project is expected to result in annual emission reductions totaling 10,416,026 tonnes of CO2e over the 25 year crediting period. After reductions for risk, the project is anticipated to sequester 8,749,482 tonnes of CO2e. The breakdown of the emission reduction by vintage is tabulated below.

Table 2: Net and risk adjusted reduction and removal enhancements, 25-year accreditation period.

Year	Net (TCO2e)	Net of Risk (TCO2e)
2009	241,149	202,792
2010	381,718	320,643
2011	441,079	370,507
2012	435,202	365,569
2013	491,493	412,854
2014	666,367	559,749
2015	419,161	352,095
2016	486,576	408,724
2017	459,429	385,920
2018	374,053	314,204
2019	475,379	399,318
2020	472,769	397,126
2021	443,564	372,594
2022	564,707	474,354
2023	505,876	424,935
2024	434,237	364,759

2025	441,710	371,037
2026	413,471	347,316
2027	411,209	345,416
2028	372,233	312,676
2029	329,484	276,767
2030	273,238	229,520
2031	311,787	261,901
2032	271,745	228,266
2033	275,153	231,129

3.8 CONTACT INFORMATION

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3.9 RELEVANT POLICIES, SCHEMES AND/OR LEGISLATION

While the majority of managed forest land in British Columbia is owned by the Crown, the project area is located on privately-owned land designated as Managed Forest by the government of British Columbia. Managed forest tenure is an assessment classification established by the provincial government in 1986 to encourage private landowners to manage the long-term forest production. About 920,000 hectares of private land in British Columbia are classified as managed forest. These lands are owned by individuals, families and companies of various sizes. The taxation values for this land are established under the authority of the Assessment Act.

Applicable Legislation

The Private Managed Forest Land Act was passed in 2004 and encompassed within its jurisdiction all Managed Forest lands as defined under Section 24 of the Assessment Act. This Act restricts landowners that own managed forest property to the management of their property for forestry and forestry related uses. The Private Managed Forest Land Act established the Private Managed Forest Land Council and forest land objectives for soil conservation, water quality, fish habitat, critical wildlife habitat, and reforestation. The forest land objectives are managed under the Private Managed Forest Land Council Regulation. Council's legislated mandate is "...to encourage forest management practices on private managed forest land, taking into account the social, environmental & economic benefits of those practices." There are a range of regulatory requirements on private managed forest lands in British Columbia. Landowners must ensure that all relevant federal and provincial legislation is understood and observed.

Table 3: Acts and Regulations applicable to private lands

Applicable Legislation	Description	Lead Agency
BC Assessment Act	Value, Assessment and Taxation of Private Land	BC Assessment Agency
BC Commercial Transport Act	Load restrictions, access	BC Ministry of Transportation and Infrastructure
Drinking Water Protection Act	Human drinking water	BC Ministry of Health
Environmental Management Act	Detrimental environmental impacts and emergencies	BC Ministry of Environment
Fisheries Act (Federal)	Protection of fish and fish habitat	Fisheries and Oceans Canada
Forest Act	Timber Scaling, Marking and Transportation	BC Ministry of Forests, Lands and Mines
Forest and Range Practices Act	Uses and restrictions of Reserve land	BC Ministry of Forests, Lands and Mines
Forest Practices Code of BC Act	Regulations for Forest Fire Prevention and Suppression; Control of destructive agents; Private Land	BC Ministry of Forests, Lands and Mines
Hazardous Products Act	Sale or importation of prohibited and restricted products	Federal Minister of Public Safety and Solicitor General
Heritage Conservation Act	Archaeological assets	BC Ministry of Aboriginal Relations and Reconciliation
Integrated Pest Management Act	Pesticide Use	BC Ministry of Environment
Migratory Birds Convention Act (Federal)	Migratory birds and bird habitat	Environment Canada
Navigable Waters Protection Act	Construction or placement of "works" on, over, under, through or across any navigable water	Transport Canada (Federal)
Occupiers Liability Act	Care towards persons entering premises	BC Attorney General
Private Managed Forest Land Act	Restricts landowners to management of property for forestry and forest related uses.	BC Ministry of Forests, Lands and Mines
Regional District Zoning Standards	Land Use	Regional Districts
Species at Risk Act (Federal)	Species at risk and Critical Habitat	Environment Canada
Transport of Dangerous Goods Act	Handling and transportation of dangerous goods	Ministry of Transportation and Infrastructure
Trespass Act	Posted and Enclosed Land	BC Attorney General
Waste Management Act	Spill prevention and reporting	Ministry of Environment
Water Act	Works in and about streams	BC Ministry of Environment
Wildfire Act	Regulations for forest fire prevention and suppression; control of destructive agent	Ministry of Forests and Range
Workers Compensation Act	Industrial Health & Safety Regulations	Labour and Citizens' Services

Other Relevant Policies

Timberwest's Managed Forest Lands are certified under the Sustainable Forestry Initiative (SFI) program. Sustainable Forestry is defined by the SFI program as: meeting "the needs of the present without compromising the ability of future generations to meet their own needs by practicing a land stewardship ethic that integrates reforestation and the managing, growing, nurturing and harvesting of trees for useful products and ecosystem services such as the conservation of soil, air, and water quality, carbon, biological diversity, wildlife and aquatic habitats, recreation, and aesthetics."

SFI's key management objectives are:

- To broaden the implementation of sustainable forestry by ensuring long-term forest productivity and yield based on the use of the best scientific information available;
- To ensure long-term forest productivity, carbon storage and conservation of forest resources through prompt reforestation, soil conservation, afforestation and other measures;
- To protect water quality in streams, lakes, and other water bodies;
- To manage the quality and distribution of wildlife habitats and contribute to the conservation of biological diversity by developing and implementing stand- and landscape-level measures that promote habitat diversity and the conservation of forest plants and animals, including aquatic species;
- To manage the visual impact of forest operations and provide recreational opportunities for the public;
- To manage lands that are ecologically, geologically, historically or culturally important in a manner that recognizes their special qualities; and
- To promote the efficient use of forest resources.

Additional SFI objectives and performance measures guide program participants in their purchase of wood from loggers and other landowners. Still other measures guide these organizations for continuous improvement and as they reach out to the public to educate and involve people outside the forestry community in sustainable forestry.

To meet both the requirements of SFI Certification and federal and provincial legislation, TimberWest has identified key ecological objectives and developed protocols appropriate for its industrial forestlands. Within the context of TimberWest's SFI certification, key policy objectives identified by TimberWest include:

- Protecting riparian areas and wetlands to minimize any impact to water quality, fish habitat, associated wildlife habitat, and biological diversity;
- Providing habitat for early and mid-successional species in conjunction with the primary goal of sustainable timber production. In addition, TimberWest is committed through retention harvesting systems, and other silvicultural treatments, to create and retain structures (large logs, snags and downed woody debris) and diverse vegetation conditions to provide for mid- and late successional species;
- Assisting managers of publicly owned land, through land sales and trades, with meeting their responsibilities for late-successional ecosystems. In addition to these initiatives, TimberWest manages late-successional seral stages through such mechanisms as wildlife management areas, riparian reserves, and various retention harvesting practices;
- Maintaining site productivity by minimizing soil compaction and disturbance, including identifying sensitive soils and unstable terrain; and

- Managing its timberland to provide, over the long term, a sustainable harvest.

3.10 ENVIRONMENTAL IMPACTS

This project involves setting aside old growth forest in the Coastal Western Hemlock zone for 100 years. There are no expected negative environmental impacts associated with this project. The designated project areas are likely to provide significant positive environmental benefits. These environmental benefits are summarized in Table 4 below.

Table 4: Environmental impacts

Environmental Impact	Description
Impacts to habitat for species at risk	The designated units for the project set aside large areas of old growth land in the CWH. This is expected to provide a positive benefit for old-growth dependent species, some of which are provincially or federally listed as species at risk (e.g. Marbled Murrelet).
Impacts to red and blue-listed ecosystems	TimberWest currently addresses red and blue-listed ecosystems during operations and this project will provide increased protected area surrounding these key ecosystems.
Impacts to landscape ecology	Protecting these designated units will contribute positively to landscape ecology, by increasing connectivity across the landscape and maintaining more forest interior habitat. Decreased harvesting in these areas means less road construction, and thus less fragmentation of habitat.
Impacts to water quality	By reduced harvesting there will be decreased stream crossing and less risk of siltation into streams .
Impacts to water quantity	The designated units will lower risk to key watersheds, contributing to TimberWest policies with respect to avoiding significant changes to peak flows within watersheds. These policies are laid out in Appendix 1(d) of TimberWest's 2010 Land Management Strategy.
Impacts to soil	Given that these areas will have greatly reduced harvesting, there are no negative impacts to soil expected. Leaving these areas intact will afford greater protection for soil and terrain stability within the designated units.
Impacts to air quality	This project ensures the fixation of carbon dioxide, which is an activity contributing to mitigation of climate change. The project results in reduced harvesting, which affords some positive contributions to air quality by avoiding emissions from harvesting.

3.11 STAKEHOLDER CONSULTATIONS

External stakeholders (the public) do not rely on the project area nor are affected directly by the project; no negative outcomes stemming from this project are foreseen. The only conceivable negative reaction might be persons questioning the validity of the project.

Internal stakeholders include TimberWest employees, contractors, and investors. TimberWest will handle employee and contractor consultations by having a series of meetings to discuss the project, benefits, and responsibilities. The company's investors already know of the project via the 2009 Annual Report. Negative

reactions could come from contractors' employees who may be concerned about reduced wages due to lower harvests.

Based on the above, TimberWest would have no commitments to consultations with external groups.

TimberWest has commitments to meeting with employees and contractors. These meetings can occur based on the project activities and timelines. TimberWest meets with its contractors on a quarterly basis to discuss operational issues.

3.12 PROJECT ACTIVITIES AND TIMELINES

The main project activities and timelines are indicated in Table 5. The main activities are stakeholder consultations, phasing in and completion of the monitoring plan and systems, and continued monitoring and verification of offset credits.

Table 5: Project activities and timelines

Activity	Description	Expected Start Date	Expected End Date
Stakeholder consultations – employees	Series of meetings to provide and discuss an overview of the project.	July 1, 2011	September 30, 2011
Stakeholder consultations – contractors	Series of meetings to provide and discuss an overview of the project.	July 1, 2011	September 30, 2011
Stakeholder consultations – investors	Provide updates of the carbon project and financial in the Annual Reports. Provide consultation meetings when the situation requires more details.	Ongoing	End of the crediting period
Monitoring Plan – sample plots	Sample plots will be placed to allow for measurement of key attributes related to the projects sources, sinks, and pools.	Ongoing	November 30, 2013
Monitoring Plan – sample plot re-measurement	Sample plots will be re-measured to track changed to key attributes related to the projects sources, sinks, and pools.	2023	Every 10 years until the end of the crediting period
Monitoring Plan – updates for harvesting and natural disturbances	Harvesting data and field reports of natural disturbances (including spatial referenced data) will used to update disturbances from harvesting and natural events.	Ongoing	Yearly until the end of the crediting period
Monitoring Plan – model re-calibration	Sample plot data will be compiled to allow for re-calibration of yield, carbon, and emission estimates	Ongoing	Yearly until the end of the crediting period
Project reports – during crediting period	The project report will be used to express the ex-post actual emissions reductions that have occurred in the project area.	Ongoing	Yearly until the end of the crediting period
Project reports and monitoring – after crediting period	Project reports will be submitted every 5 years following the end of the crediting period. The reports will provide the status of the forest in the project area.	2038	Every 5 years until the end of the project term
Verification events	Project reports will be submitted to	Ongoing	Yearly until

	verifiers for assessment with offset credits being issued based on emission reduction estimates from monitored data and re-calibrated models.	the end of the crediting period

BASELINE SCENARIO

4.1 DESCRIPTION OF THE ACCEPTED BASELINE SCENARIO

The potential baseline candidates and evaluation criteria summarized in Table 6 below are based on the draft BC Forest Carbon Offset Protocol, and were used to select the most appropriate baseline scenario for the project.

Table 6: Potential baseline valuation criteria

Baseline Approach	Discussion of Suitability
Historic Benchmark	This approach conflicts with TimberWest Long Term Harvest Analysis, and proposes a harvest level that would deplete the project site at a rate that may not be attainable due to operational constraints. However, the proposed log supply could most likely be absorbed by the market, particularly as the US housing market improves, and supply from the interior of British Columbia is reduced.
Projection Based	This approach is supported by the Long Term Harvest Analysis, and is therefore robust. However, it does not fully reflect the difficult operating conditions of the past four years, and does not provide flexibility to adjust harvest levels to reflect improving market conditions.
Demand Driven-Sustainable Limits	This approach is more dynamic, and reflects a balance between long term timber supply and capturing market opportunities as they arise.

This barrier analysis indicates that all three baseline candidates present short and long-term benefits to TimberWest from both financial and non-financial perspectives. However, as highlighted in the project additionality discussion presented in Section 4.3, barriers related to financing, prevailing practice and forest management present significant barriers to proceeding with the conservation project, and that that Candidate Baseline #2 (Projection Based) is identified as the most appropriate baseline candidate.

Based on these criteria, baseline candidate #2 (Projection Based) was selected, for the following reasons:

- It is the most conservative all the candidate scenarios;
- It is consistent with TimberWest's historical market-driven harvest flow, SFI documentation (LTHL analysis), and ten-year spatial operational planning; and
- It is financially feasible in the short and long term.

4.2. TEMPORAL APPLICABILITY OF SELECTED BASELINE

The Baseline scenario applies from the project start date, and continues for 25 years until December 31, 2033.

4.3 PROJECT ADDITIONALITY

The barrier to undertaking the project (conservation of old growth resource) as a plausible baseline scenario – without the incentive of an emission offset value – is its lack of short or long term financial attractiveness. TimberWest loses any potential revenue from harvesting the land, while still paying land taxes.

The majority of the old growth resource is profitable or break-even. TimberWest is able to utilize this resource by curtailing harvest severely when markets are down, and then harvesting aggressively when markets are up.

This aspect of their landbase was explained to shareholders in TimberWest's 2009 Annual Report:

> *The principal reason why our LTEHL is less than our LRSY is that a portion of our inventory is old growth timber that it is not economic to harvest anytime over the next five years at projected prices. This may change when we re-examine the issue in future years but for now these old growth trees, mainly lower value hemlock and balsam, will be left standing. The volume of old growth trees harvested by TimberWest has declined steadily since 2006. We may find that these trees are of more value to TimberWest as part of a carbon sequestration project and as a result may never be harvested. As noted earlier in this report, work is underway to determine this.*

It is important to note that the production planning staff did not recommend that TimberWest stop harvesting in the old growth, only that the market outlook in the short term indicated a reduction in the cut and that they were studying options for future management of the old growth, including managing for carbon.

TimberWest staff were too pessimistic – they were able to harvest some old growth at the bottom of the market – in 2008 they harvested about 13% of the 2005 cut level, and prices recovered more quickly than expected largely due to Asian demand. However, this recent harvesting history demonstrates that the old growth inventory is near to the economic margin. We calculate that the financial incentive from emission offset credits could adequately compensate for the loss of revenue to TimberWest due to conservation and preservation of the old growth stands.

Therefore, the project satisfies the BC Emission Offsets Regulation requirement "that there are financial, technological or other obstacles to carrying out the project that are overcome or partially overcome by the incentive of having a greenhouse gas reduction recognized as an emission offset under the Act".

MONITORING PLAN

5.1 PURPOSE OF MONITORING

The purpose of the monitoring plan is to gather information of the biological capacity of the project area to sequester carbon dioxide emissions. This includes information on the standing live tree, live root, standing dead tree, and lying dead tree GHG removals occurring in the project area.

Given the nature of the TimberWest IFM conservation project, the monitoring activities will focus on gathering information on the sequestration capability of the old-growth forest but also will include processes that track land-use and forest changes, and continual improvement of the modeling program.

Since both the project and baseline scenarios include harvesting, monitoring will include the use of estimates of volume and carbon from the proponents detailed second-growth field plot system.

The monitoring plan is intended to guide TimberWest's GHG data monitoring activities for both project and baseline such that high quality, accurate data are collected in a manner sufficient to calculate post-project emission quantification.

The monitoring plan will use inventories, history of disturbance events, and stand types suitable for stand-level growth and yield (including carbon) models with periodic direct observation. The estimate of credits provided through the forest estate and carbon modeling will be continually adjusted using the information collected during the monitoring effort. This refined forest estate and carbon model will allow for the continual improvement in the accuracy of credits during verification events over the projects crediting period.

5.2 MONITORING ROLES AND RESPONSIBILITIES

The monitoring of the project will be undertaken by TimberWest and supporting consultants. The consultant will design, implement, maintain, and improve the systems and programs. They will provide the yearly monitoring reports and allow access to key data sources through the GHG systems. They will also provide training on the monitoring systems. TimberWest will ensure that the monitoring systems are up and running and providing the required information to staff and verifiers.

The list of key staff, their role, and qualifications are shown in Table 7.

Table 7: Monitoring roles and responsibilities

Position Description	Requisite Qualifications	Training Requirements	Names of Assigned Personnel
Monitoring plan design and maintenance Design, implement, maintain, and improve the monitoring systems	Registered Professional (RPF, PE, RFT, RPBio)	Formal IT and GIS training	Mike Buell Cortex Consultants
Field sampling Direct and train staff or contractors on field data collection	Registered Professional (RFP, PE, RFT, RPBio)	Formal forestry and operations training	Andres Enrich TimberWest

5.3 GHG INFORMATION MANAGEMENT SYSTEM (IMS)

The GHG information management system will consist of handhelds with electronic field data collection sheets, orthorectified imagery collected every 2 to 3 years, spatial and aspatial harvest reports, spatial geodatabase, reporting system, and offsite backup server.

5.4 RISK-MITIGATION AND CONTINGENCY PLAN

The Proponent asserts that the risk mitigation and contingency plans will reasonably ensure that the atmospheric effects of the project emission reductions and the removal enhancements will endure for a period of at least 100 years.

DATA QUALITY MANAGEMENT PLAN

6.1 RESPONSIBLE PERSONNEL, QUALIFICATIONS AND TRAINING

Personnel to implement the DQMP include:

Registered Professional Forester (RPF) who has forest management, forest inventory, and forest cover field knowledge of TimberWest's carbon conservation area and is knowledgeable in the application of GIS, orthographic photo interpretation, timber supply analysis, forest estate modeling, forest mensuration, FCOP, and the Verified Carbon Standard (VCS).

Certified Forest Measurements Specialist who has knowledge or training in measuring or assessing above ground woody biomass below ground woody biomass, litter/shrub/herbaceous vegetation, standing dead trees, lying deadwood, soil, fire, uncontrolled deforestation, and harvesting activities/natural mortality.

Database Administrator who has working knowledge of TimberWest's carbon data warehouse platform and experience with GIS.

6.2 QUALITY ASSURANCE AND QUALITY CONTROL PROCEDURES

To ensure that the data quality is accurate, complete, easily accessible, and updated in timely fashion, the following control procedures will be implemented:

Data Accuracy An RPF will ensure that the forest inventory and forest cover data are verified through periodic updates using updated aerial imagery, current forest development plans, and site biomass plot measurements.

Data Completeness The RPF and database administrator will verify that all required data elements are populated in TimberWest's carbon database.

Data Accessibility The database administrator will verify that data in the carbon database is in accordance with the FCOP data definitions and standards.[3]

Timely Data Updates The RPF will ensure that data updates are submitted on or before the regular submission due dates (before the end of the year or prior to verification). The database administrator will verify that all data

[3] Since PCT or FCOP does not provide a data standard, we used VCS' standard.

submissions are reviewed, tested for data integrity and loaded into TimberWest's carbon database on a timely basis.

Peer Review When updates are applied to the inventory, forest cover data, monitoring data, or carbon database, peer reviews will be conducted on the accuracy and completeness of the updated data..

6.3 DATA CONTROLS

The RPF will submit updated forest cover and forest inventory data in the required format to the database administrator. The database administrator will verify that the data is in accordance with the current carbon database data definitions and standards.

The certified forest measurements specialist will enter site biomass data into data collection sheets.The data will be submitted to the database administrator who will verify that the data is in accordance with the current carbon database data definitions and standards.

6.4 DATA CHAIN OF CUSTODY AND SECURITY

Any data revisions or updates to the original carbon database or any other data transaction must be submitted to the database administrator with a chain of custody form and/or analysts notes. The form and/or notes must be completed, signed, providing the date and time, upon receipt of the data or initiation of the data transaction. Additional information may be attached as appropriate (e.g., original source of data, submitter, collected by, description, and situational information).

The database administrator will be responsible for maintaining and collecting chain of custody and/or analysts notes documentation. The documentation is considered confidential information and be maintained in a secure location.

The database administrator will have sole access to TimberWest's carbon database. Individuals working on the project will be granted access to the data through the database administrator and will follow the data chain of custody directions specified in this section.

6.5 RECORD BACK-UP AND ARCHIVING

Tape or digital back-ups of TimberWest's carbon database will be done on a daily basis. A full backup will be conducted on the first day of the week and incremental back-ups for the remainder of the week. Two copies of the tape back-ups will be made; one copy will be stored off-site in a secure location.

6.6 PERIODIC QUALITY ASSURANCE REVIEW

Two reviews will be conducted annually to ensure all procedures and protocols are being followed and that data definitions and standards are being met:

1. review of the data quality management plan; and

2. review of the Project Report. If a Project Report is not being submitted for verification a monitoring report will be developed and reviewed detailing updates in estimates stemming from harvesting, natural disturbances, and field measurements.

The review will be conducted by in-house personnel or outside consultants. Reports will be submitted to the RPF and database administrator.

The initial data quality management plan review will cover the years 2009 and 2010 with annual reviews beginning in 2012. A Project Report is being submitted and will be reviewed covering the years 2009 and 2010 with either Project Reports or monitoring reports being developed and reviewed annually beginning in 2012.

TimberWest management will review the results of the peer and internal reviews of the data quality management plan and Project Reports or monitoring reports. If these processes identify deficiencies, TimberWest will develop and implement corrective action.

The TimberWest Chief Forester will sign-off on all data quality management plan reviews and Project Reports (or monitoring report) completing the formal review process. The results will be communicated to company executives through yearly performance management plans.

SUMMARY OF ASSERTIONS

7.1 BASELINE RESULTS IN CONSERVATIVE GHG ESTIMATE

The Proponent asserts that the baseline scenario selected in this GHG project plan will result in a conservative estimate of the greenhouse gas reduction to be achieved by the project.

7.2 PROJECT ADDITIONALITY

The Proponent asserts that there are financial, technological or other obstacles to carrying out the project that are overcome or partially overcome by the incentive of having a greenhouse gas reduction recognized as an emission offset under the Greenhouse Gas Reduction Targets Act.

7.3 PROJECT START DATE

The Proponent asserts that the project start date, as defined in the Emission Offsets Regulation, is no earlier than November 29, 2007.

7.4 ACCURATE AND CONSERVATIVE ESTIMATE OF GHGS

The Proponent asserts that the selected baseline, SSPs and quantification methods will ensure that the total of the emission reduction and the removals enhancement is an accurate and a conservative estimation of the greenhouse gas reduction, with respect to which the Proponent has ownership, that is to be achieved during the validation period from controlled SSPs in British Columbia, taking into account increases in emissions or reductions in removals, as compared to the baseline scenario, from SSPs other than controlled SSPs.

7.5 OWNERSHIP

There are 547 parcels or tracts of land (listed below) located in the TimberWest carbon reservation area with Deeds of Trust legally binding to them. This entitles TimberWest direct ownership of offset credits stemming from the following SSP's:

- PP1/BP1 – Standing live tree
- PP3/BP3 – Live roots
- PP4/BP4 – Standing dead trees
- PP5/BP5 – Lying dead trees
- PP8/BP8 – Harvest wood products – In-use
- PP9/BP9 – Harvest wood products – Landfill
- PP10 – Leakage
- PE8/BE8 – Biomass combustion

For offset credits stemming from PE7/BE7 (Fossil Fuel – Vehicles and Equipment) and PE11/BE11 (Harvested Wood Transport) TimberWest will be required to demonstrate ownership through legal transfer of offsets from contractors.

PID Number	Legal Description
BLK 1445	NELSON NO PID UNREGISTERED (MF#07) NICL TWCORP
000-116-416	PID: 000-116-416 BLOCK 809, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 40397
000-116-742	PID: 000-116-742 BLOCK 807, NELSON DISTRICT, AS SHOWN ON PLAN 40396
000-117-510	PID: 000-117-510 BLOCK 1139, NELSON DISTRICT, AS SHOWN ON PLAN 40395
000-118-303	PID: 000-118-303 BLOCK 749, NELSON DISTRICT, AS SHOWN ON PLAN 40391
000-118-621	PID: 000-118-621 BLOCK 748, COMOX DISTRICT AND NELSON DISTRICT, AS SHOWN ON PLAN 40393
000-118-630	PID: 000-118-630 BLOCK 806, NELSON DISTRICT, AS SHOWN ON PLAN 40392
000-118-834	PID: 000-118-834 BLOCK 750, NELSON DISTRICT, AS SHOWN ON PLAN 40394
000-433-861	PID: 000-433-861 BLOCK 1307, COWICHAN LAKE DISTRICT, AS SHOWN ON PLAN 41061
000-440-817	PID: 000-440-817 BLOCK 974, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 41093
000-461-482	PID: 000-461-482 THE SOUTH WEST 1/4 OF SECTION 30, TOWNSHIP 9, COMOX DISTRICT, PLAN 552-G
000-461-504	PID: 000-461-504 THE WEST 1/2 OF THE NORTH WEST 1/4 OF SECTION 30, TOWNSHIP 9, COMOX DISTRICT, PLAN 552-G EXCEPT PART IN PLANS 3415 RW, 45159, VIP52760, VIP55946 AND VIP60335
000-461-695	PID: 000-461-695 BLOCK 598, COMOX DISTRICT EXCEPT PARTS IN PLANS 3415 RW, 45159, VIP56601 AND VIP68164
000-661-457	PID: 000-661-457 LOT 100, MALAHAT DISTRICT
000-663-298	PID: 000-663-298 BLOCK 486, MALAHAT DISTRICT, EXCEPT PARCEL A (DD H49709), AND EXCEPT PART IN PLAN VIP84270
000-666-351	PID: 000-666-351 BLOCK 487, MALAHAT DISTRICT, EXCEPT PART IN PLAN VIP84271
000-666-360	PID: 000-666-360 BLOCK 644, MALAHAT DISTRICT
000-834-751	PID: 000-834-751 DISTRICT LOT 1788, RANGE 1, COAST DISTRICT
000-834-807	PID: 000-834-807 DISTRICT LOT 80, DUNSMUIR DISTRICT, EXCEPT PART IN VIP68471

000-834-971	PID: 000-834-971 BLOCK 1311, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 39238
000-834-980	PID: 000-834-980 BLOCK 1001, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 39240
000-834-998	PID: 000-834-998 BLOCK 912, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 39241
000-835-005	PID: 000-835-005 BLOCK 913, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 39248
000-835-021	PID: 000-835-021 BLOCK 957, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 39249
000-835-030	PID: 000-835-030 BLOCK 1312, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 39251
000-835-285	PID: 000-835-285 BLOCK 696, DUNSMUIR DISTRICT
000-835-340	PID: 000-835-340 BLOCK 911, DUNSMUIR DISTRICT
000-835-391	PID: 000-835-391 BLOCK 999, DUNSMUIR DISTRICT
000-835-421	PID: 000-835-421 BLOCK 1290, DUNSMUIR DISTRICT
000-835-447	PID: 000-835-447 BLOCK 1320, DUNSMUIR DISTRICT
000-836-290	PID: 000-836-290 BLOCK 998, DUNSMUIR DISTRICT, CONTAINING 490 ACRES MORE OR LESS
000-836-354	PID: 000-836-354 BLOCK 672, DUNSMUIR DISTRICT
000-836-362	PID: 000-836-362 BLOCK 628, DUNSMUIR DISTRICT
000-836-371	PID: 000-836-371 BLOCK 635, DUNSMUIR DISTRICT
000-836-397	PID: 000-836-397 BLOCK 601, DUNSMUIR DISTRICT, EXCEPT THAT PART OUTLINED IN RED ON PLAN 463 RW AND PLAN VIP87112
000-836-401	PID: 000-836-401 BLOCK 627, DUNSMUIR DISTRICT
000-836-419	PID: 000-836-419 BLOCK 629, DUNSMUIR DISTRICT
000-836-711	PID: 000-836-711 BLOCK 673, DUNSMUIR DISTRICT
000-836-753	PID: 000-836-753 BLOCK 140, DUNSMUIR DISTRICT
000-836-761	PID: 000-836-761 BLOCK 145, DUNSMUIR DISTRICT, CONTAINING 2000 ACRES MORE OR LESS, AND SHOWN OUTLINED IN BLACK ON PLAN DEPOSITED UNDER NO. 36389I
000-836-770	PID: 000-836-770 BLOCK 713, DUNSMUIR DISTRICT
000-836-800	PID: 000-836-800 BLOCK 1096, DUNSMUIR DISTRICT
000-836-818	PID: 000-836-818 BLOCK 64, DUNSMUIR DISTRICT, PLAN 789
000-836-851	PID: 000-836-851 BLOCK 8, DUNSMUIR DISTRICT, PLAN 691C
000-846-473	PID: 000-846-473 DISTRICT LOT 1175, RUPERT DISTRICT, AS SHOWN ON PLAN DEPOSITED UNDER DD 71425I
000-846-503	PID: 000-846-503 DISTRICT LOT 350, RUPERT DISTRICT
000-849-022	PID: 000-849-022 DISTRICT LOT 1142, SAYWARD DISTRICT
000-849-057	PID: 000-849-057 DISTRICT LOT 389, SAYWARD DISTRICT
000-849-871	PID: 000-849-871 DISTRICT LOT 52, SAYWARD DISTRICT, EXCEPT PART IN PLANS 659 RW, 42194 AND VIP57724
000-852-180	PID: 000-852-180 BLOCK 589, DOUGLAS DISTRICT, EXCEPT THOSE PARTS IN PLAN 403 RW
000-852-228	PID: 000-852-228 BLOCK 395, DOUGLAS DISTRICT
000-852-554	PID: 000-852-554 BLOCK 47, COWICHAN LAKE AND BRIGHT DISTRICT, PLAN 789
000-852-759	PID: 000-852-759 BLOCK 339, BRIGHT AND COWICHAN LAKE DISTRICTS
000-852-821	PID: 000-852-821 BLOCK 346, BRIGHT DISTRICT
000-852-864	PID: 000-852-864 BLOCK 340, BRIGHT DISTRICT
000-852-961	PID: 000-852-961 BLOCK 302, BRIGHT DISTRICT
000-853-003	PID: 000-853-003 BLOCK 301, BRIGHT DISTRICT
000-854-158	PID: 000-854-158 BLOCK 610, NELSON DISTRICT
000-854-174	PID: 000-854-174 BLOCK 580, NELSON DISTRICT

000-854-221	PID: 000-854-221 BLOCK 467, NELSON DISTRICT
000-854-280	PID: 000-854-280 BLOCK 424, NELSON DISTRICT
000-854-336	PID: 000-854-336 BLOCK 423, NELSON DISTRICT
000-854-387	PID: 000-854-387 BLOCK 92, NELSON DISTRICT
000-854-409	PID: 000-854-409 BLOCK 441, NELSON DISTRICT
000-854-425	PID: 000-854-425 BLOCK 425, NELSON DISTRICT
000-854-433	PID: 000-854-433 BLOCK 315, NELSON DISTRICT
000-854-514	PID: 000-854-514 BLOCK 321, NELSON DISTRICT
000-854-646	PID: 000-854-646 BLOCK 651, DOUGLAS DISTRICT, EXCEPT THAT PART IN PLAN 403 RW
000-854-719	PID: 000-854-719 BLOCK 631, DOUGLAS DISTRICT
000-854-735	PID: 000-854-735 THAT PART OF BLOCK 651, DOUGLAS DISTRICT, INCLUDED IN PLAN 403 RW
000-854-760	PID: 000-854-760 THAT PART OF BLOCK 589, DOUGLAS DISTRICT, INCLUDED IN PLAN 403 RW
000-859-044	PID: 000-859-044 THAT PART OF BLOCK 74, NEWCASTLE AND NELSON DISTRICT, PLAN 886, SHOWN OUTLINED IN RED ON PLAN DEPOSITED UNDER DD 18904N
000-859-095	PID: 000-859-095 BLOCK 91, NEWCASTLE DISTRICT
000-859-141	PID: 000-859-141 BLOCK 90, NEWCASTLE DISTRICT
000-859-184	PID: 000-859-184 BLOCK 320, NELSON DISTRICT
000-859-214	PID: 000-859-214 BLOCK 319, NELSON DISTRICT
000-859-249	PID: 000-859-249 BLOCK 318, NELSON DISTRICT
000-859-273	PID: 000-859-273 BLOCK 316, NELSON DISTRICT
000-859-290	PID: 000-859-290 BLOCK 257, NELSON DISTRICT
000-859-371	PID: 000-859-371 BLOCK 254, NELSON AND COMOX DISTRICT
000-859-427	PID: 000-859-427 BLOCK 1332, NEWCASTLE DISTRICT
000-859-443	PID: 000-859-443 BLOCK 239, NELSON AND COMOX DISTRICTS, EXCEPT THAT PART SHOWN OUTLINED IN RED ON PLAN 140 R
000-859-524	PID: 000-859-524 BLOCK 46, COMOX DISTRICT (SITUATED IN NELSON DISTRICT), PLAN 789
000-859-541	PID: 000-859-541 BLOCK 32, NELSON DISTRICT, PLAN 691-H
000-859-583	PID: 000-859-583 BLOCK 646, NELSON DISTRICT
000-859-591	PID: 000-859-591 BLOCK 613, NELSON DISTRICT
000-859-613	PID: 000-859-613 BLOCK 466, NELSON DISTRICT
000-859-630	PID: 000-859-630 BLOCK 440, NELSON DISTRICT
000-869-368	PID: 000-869-368 SECTION 17, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A, EXCEPT THE NORTH EAST 1/4 OF THE NORTH EAST 1/4 AND EXCEPT THAT PART SHOWN PARTLY COLOURED IN RED AND PARTLY OUTLINED IN RED ON PLAN 375 RW
000-869-503	PID: 000-869-503 THE SOUTH WEST 1/4, SECTION 19, TOWNSHIP 9, COMOX DISTRICT, PLAN 552G
000-869-635	PID: 000-869-635 SECTION 23, TOWNSHIP 7, COMOX DISTRICT, PLAN 552F, EXCEPT PART IN PLAN VIP69340
000-873-012	PID: 000-873-012 ALL THAT PART OF BLOCK 150, COMOX DISTRICT, LYING TO THE SOUTH WEST OF THE SOUTH WEST BOUNDARY OF PARCEL A OF BLOCKS 94 AND 150, COMOX DISTRICT, AND BOUNDED ON THE NORTH WEST BY THE RIGHT BANKS OF PIGGOTT CREEK AND OYSTER RIVER, CONTAININ
000-873-039	PID: 000-873-039 BLOCK 600, COMOX DISTRICT
000-873-047	PID: 000-873-047 BLOCK 612, COMOX DISTRICT
000-873-136	PID: 000-873-136 BLOCK 29, COMOX DISTRICT, PLAN 691F, LYING SOUTHERLY OF PLAN 206 RW BEING PART OF THE AREA CONTAINING 10,440 ACRES MORE OR LESS, AND SHOWN

	OUTLINED IN PINK ON PLAN DEPOSITED UNDER DD 10441N EXCEPT PART IN PLAN VIP70186 AND VIP72903
000-873-144	PID: 000-873-144 BLOCK 28, COMOX DISTRICT, PLAN 691E, EXCEPT THOSE PARTS IN PLANS 206 RW AND 376 RW
000-873-161	PID: 000-873-161 SECTION 18, TOWNSHIP 9, COMOX DISTRICT, PLAN 552G, EXCEPT THAT PART INCLUDED IN MEDICINE BOWLS PARK, AS SHOWN ON PLAN DEPOSITED UNDER DD 22916N
000-873-179	PID: 000-873-179 THE WEST 1/2 OF THE SOUTH WEST 1/4 OF SECTION 17, TOWNSHIP 9, COMOX DISTRICT, PLAN 552G
000-873-209	PID: 000-873-209 THE NORTH WEST 1/4 OF THE NORTH WEST 1/4 OF SECTION 8, TOWNSHIP 9, COMOX DISTRICT, PLAN 552G
000-875-970	PID: 000-875-970 PARCEL A (DD 13528N), BLOCKS 94 AND 150, COMOX DISTRICT
000-876-372	PID: 000-876-372 THE NORTH EAST 1/4 OF SECTION 19, TOWNSHIP 9, COMOX DISTRICT, PLAN 552G
000-877-824	PID: 000-877-824 THAT PART OF BLOCK 5 OF BRIGHT AND OYSTER DISTRICTS, PLAN 691, INCLUDED IN PLAN 271 RW, AND CONTAINING 42.95 ACRES MORE OR LESS
000-878-090	PID: 000-878-090 PARCEL A (DD 34630N), BLOCK 5, BRIGHT DISTRICT AND OYSTER DISTRICT, PLAN 691
000-878-201	PID: 000-878-201 BLOCK 407, BRIGHT DISTRICT
000-878-421	PID: 000-878-421 BLOCK 345. BRIGHT DISTRICT
000-878-448	PID: 000-878-448 BLOCK 337, BRIGHT DISTRICT
000-878-499	PID: 000-878-499 BLOCK 518, BRIGHT DISTRICT
000-878-928	PID: 000-878-928 THE SOUTH PART OF BLOCK 137, COWICHAN LAKE DISTRICT, AS SHOWN OUTLINED IN RED ON PLAN DEPOSITED UNDER DD 36389I, EXCEPT THAT PART IN PLAN 1775R
000-878-987	PID: 000-878-987 BLOCK 727, COWICHAN LAKE DISTRICT
000-878-995	PID: 000-878-995 BLOCK 717, COWICHAN LAKE DISTRICT
000-879-011	PID: 000-879-011 THAT PART OF BLOCK 139, COWICHAN LAKE DISTRICT, AND DUNSMUIR DISTRICT, LYING WITHIN COWICHAN LAKE DISTRICT, CONTAINING 963 ACRES MORE OR LESS AS SHOWN OUTLINED IN RED ON PLAN DEPOSITED UNDER NO. 36389I
000-879-037	PID: 000-879-037 THE NORTH PART OF BLOCK 138, COWICHAN LAKE DISTRICT, CONTAINING 1682 ACRES MORE OR LESS, AS SHOWN OUTLINED IN GREEN ON PLAN DEPOSITED UNDER NO. 36389I
000-879-070	PID: 000-879-070 BLOCK 1267, COWICHAN LAKE DISTRICT
000-879-088	PID: 000-879-088 BLOCK 965, COWICHAN LAKE AND DUNSMUIR DISTRICTS
000-880-817	PID: 000-880-817 BLOCK 581, COWICHAN LAKE DISTRICT
000-880-825	PID: 000-880-825 BLOCK 542, COWICHAN LAKE DISTRICT
000-880-833	PID: 000-880-833 BLOCK 643, COWICHAN LAKE DISTRICT
000-880-841	PID: 000-880-841 BLOCK 428, COWICHAN LAKE DISTRICT
000-880-850	PID: 000-880-850 BLOCK 710, COWICHAN LAKE DISTRICT
000-880-876	PID: 000-880-876 BLOCK 670, COWICHAN LAKE DISTRICT
000-977-551	PID: 000-977-551 LOT A, SECTIONS 29,30 AND 31, TOWNSHIP 2, COMOX DISTRICT, PLAN 38553
001-426-494	PID: 001-426-494 LOT A, BLOCK 44, COMOX DISTRICT, PLAN 29153
001-442-236	PID: 001-442-236 BLOCK 70, MALAHAT DISTRICT, EXCEPT PART IN PARCEL A (DD 54019I) EXCEPT PARTS SHOWN OUTLINED IN RED ON PLANS 1888R, 23590 AND EXCEPT PLAN 42454
001-557-815	PID: 001-557-815 BLOCK 10, DUNSMUIR DISTRICT, PLAN 691C
001-557-831	PID: 001-557-831 BLOCK 66, DUNSMUIR DISTRICT, PLAN 789
001-557-840	PID: 001-557-840 BLOCK 61, DUNSMUIR DISTRICT, PLAN 789
001-710-427	PID: 001-710-427 LOT 121, DISTRICT LOT 8, CAMERON DISTRICT, PLAN 1981

001-710-435	PID: 001-710-435 LOT 122, DISTRICT LOT 8, CAMERON DISTRICT, PLAN 1981
001-741-209	PID: 001-741-209 THAT PART OF THE UNORGANIZED PORTION OF DOUGLAS DISTRICT INCLUDED IN PLAN 291 RW, CROSSING OVER BUT NOT CONTAINED WITHIN THE BOUNDARIES OF BLOCK 589, DOUGLAS DISTRICT, EXCEPT THOSE PARTS IN PLAN 403 RW
002-166-984	PID: 002-166-984 LOT 17, COWICHAN LAKE DISTRICT, EXCEPT PARTS IN PLANS 11748 AND 94 RW
003-034-372	PID: 003-034-372 LOT 1, BLOCK 1263 AND OF DISTRICT LOT 124, MALAHAT DISTRICT, PLAN 24436
003-034-429	PID: 003-034-429 LOT A, DISTRICT LOT 124, AND OF BLOCK 1271, MALAHAT DISTRICT, PLAN 24437
003-383-202	PID: 003-383-202 LOT 1, BLOCK 1270 AND DISTRICT LOT 124, MALAHAT DISTRICT, PLAN 21327
003-418-685	PID: 003-418-685 LOT A, BLOCK 1264, AND DISTRICT LOT 124, MALAHAT DISTRICT, PLAN 21358
003-521-222	PID: 003-521-222 LOT 1, BLOCK 1236, AND OF DISTRICT LOT 124, MALAHAT DISTRICT, PLAN 21160
003-521-281	PID: 003-521-281 LOT 1, BLOCK 1268, DISTRICT LOT 124, MALAHAT DISTRICT, PLAN 21161
003-521-958	PID: 003-521-958 LOT 1 OF LOT 123, BLOCK 1299, MALAHAT DISTRICT, PLAN 20837
003-871-967	PID: 003-871-967 LOT 1, BLOCK 153, COMOX DISTRICT, PLAN 18105
004-124-308	PID: 004-124-308 LOT A, DISTRICT LOT 111, COWICHAN LAKE DISTRICT AND OF SECTION 31, RENFREW DISTRICT (SITUATED IN COWICHAN LAKE DISTRICT), PLAN 17029 EXCEPT THAT PART IN PLAN VIP79997
004-137-540	PID: 004-137-540 BLOCK 1468, COMOX DISTRICT, AS SHOWN ON PLAN 43721, EXCEPT PART IN PLAN 45160 VIP61429 AND VIP68165
004-146-808	PID: 004-146-808 BLOCK 1223, COMOX DISTRICT, AS SHOWN ON PLAN 43723, EXCEPT PART IN PLAN 45160 AND VIP61429 AND VIP71771
005-632-170	PID: 005-632-170 BLOCK 457, COMOX DISTRICT, EXCEPT PART IN PLAN 18508
005-816-254	PID: 005-816-254 BLOCK 238, COWICHAN LAKE DISTRICT
005-947-146	PID: 005-947-146 BLOCK 130, COWICHAN LAKE DISTRICT AS SHOWN COLOURED RED, GREEN AND BROWN ON PLAN DEPOSITED UNDER D.D. 36384-I EXCEPT THAT PART IN PLAN VIP79733
006-456-898	PID: 006-456-898 LOT A, DISTRICT LOTS 65 AND 50A, AND BLOCK 154, COWICHAN LAKE DISTRICT, PLAN 44777
006-498-833	PID: 006-498-833 BLOCK 1237, MALAHAT DISTRICT CONTAINING 400.5 ACRES MORE OR LESS, EXCEPT PART IN PLAN 35492 AND VIP60919
006-538-037	PID: 006-538-037 THE NORTH WEST 1/4, SECTION 11, TOWNSHIP 11, RENFREW DISTRICT
006-690-343	PID: 006-690-343 LOT 11, CAMERON DISTRICT, PLAN 2022, EXCEPT PART IN PLAN 2023
006-918-158	PID: 006-918-158 BLOCK 310, COWICHAN LAKE DISTRICT
006-993-516	PID: 006-993-516 BLOCK 914, COMOX DISTRICT, AS SHOWN ON PLAN 44949
006-993-532	PID: 006-993-532 BLOCK 975, COMOX DISTRICT, AS SHOWN ON PLAN 44946, EXCEPT PARTS IN PLANS 45160, VIP52761, VIP56651, VIP61429 AND VIP68166
006-993-559	PID: 006-993-559 BLOCK 958, COMOX DISTRICT, SHOWN ON PLAN 44948, EXCEPT PARTS IN PLANS 45160 AND VIP60172
006-993-583	PID: 006-993-583 BLOCK 1467, COMOX DISTRICT, AS SHOWN ON PLAN 44947, EXCEPT THAT PART IN PLANS VIP64688 AND VIP71655
006-993-605	PID: 006-993-605 BLOCK 1109, COMOX DISTRICT, AS SHOWN ON PLAN 44945, EXCEPT THAT PART IN PLANS VIP64688, VIP71655 AND VIP71771
007-036-108	PID: 007-036-108 LOT 33, MALAHAT DISTRICT
007-691-076	PID: 007-691-076 BLOCK 120, COMOX DISTRICT, EXCEPT PART IN PLAN 12164, 13574, 13641, VIP53617 AND VIP64817
007-860-200	PID: 007-860-200 BLOCK 157, COWICHAN LAKE DISTRICT, CONTAINING 793 ACRES MORE OR LESS, EXCEPT PARTS IN PLANS 94 RW, 165 RW, 22649, 23140, VIP52894, VIP79997 AND VIP83937

008-024-103	PID: 008-024-103 BLOCK 1410, MALAHAT DISTRICT, CONTAINING 8714 ACRES MORE OR LESS
008-413-509	PID: 008-413-509 BLOCK 16, COWICHAN LAKE DISTRICT, PLAN 775, EXCEPT THAT PART IN PLAN 339 RW AND VIP79732
008-418-497	PID: 008-418-497 BLOCK 22, COWICHAN LAKE DISTRICT, PLAN 775
008-427-330	PID: 008-427-330 BLOCK 27, COWICHAN LAKE DISTRICT, PLAN 775, EXCEPT THE RIGHT OF WAY OF THE CANADIAN NORTHERN PACIFIC RAILWAY AS REGISTERED UNDER NUMBER 25837I, AND AS SHOWN ON PLAN 1197 OS, AND EXCEPT THAT PART INCLUDED WITHIN THE BOUNDARIES OF PARCEL "A
008-428-531	PID: 008-428-531 BLOCK 1102, ALBERNI DISTRICT, CONTAINING 620 ACRES MORE OR LESS
008-473-871	PID: 008-473-871 BLOCK 43, COMOX DISTRICT, PLAN 789, EXCEPT THOSE PARTS IN PLANS 13632, VIP53443 AND VIP67369
008-627-681	PID: 008-627-681 BLOCK 1061, ALBERNI DISTRICT
008-675-236	PID: 008-675-236 BLOCK 233, ALBERNI DISTRICT
008-690-065	PID: 008-690-065 BLOCK 398, ALBERNI DISTRICT, EXCEPT PART IN PLAN 2776 RW
008-690-090	PID: 008-690-090 BLOCK 771, ALBERNI DISTRICT, EXCEPT PART IN PLAN 2778 RW
008-690-111	PID: 008-690-111 BLOCK 660, ALBERNI DISTRICT
008-690-138	PID: 008-690-138 BLOCK 772, ALBERNI DISTRICT
008-690-154	PID: 008-690-154 BLOCK 904, ALBERNI DISTRICT
008-696-888	PID: 008-696-888 BLOCK 1260, ALBERNI AND NEWCASTLE DISTRICTS, EXCEPT PARCEL A (DD A34389) THEREOF
008-696-896	PID: 008-696-896 BLOCK 1205. ALBERNI DISTRICT, EXCEPT PART IN PLAN 2777 RW
008-697-019	PID: 008-697-019 BLOCK 1128, ALBERNI DISTRICT
008-697-035	PID: 008-697-035 BLOCK 905, ALBERNI DISTRICT, EXCEPT PART IN PLAN 2777RW
008-697-124	PID: 008-697-124 BLOCK 718, ALBERNI DISTRICT
008-697-183	PID: 008-697-183 BLOCK 1274, ALBERNI DISTRICT
008-707-596	PID: 008-707-596 BLOCK 1368, NEWCASTLE AND ALBERNI DISTRICTS
008-707-723	PID: 008-707-723 BLOCK 1032, ALBERNI DISTRICT
008-713-677	PID: 008-713-677 BLOCK 775, ALBERNI DISTRICT, EXCEPT PART IN PLAN 2777 RW
008-713-715	PID: 008-713-715 BLOCK 972, ALBERNI DISTRICT
008-713-723	PID: 008-713-723 BLOCK 1125, ALBERNI DISTRICT
008-713-898	PID: 008-713-898 BLOCK 1349, ALBERNI DISTRICT EXCEPT PART IN PLAN VIP72408
008-713-901	PID: 008-713-901 BLOCK 1371, ALBERNI DISTRICT
008-713-910	PID: 008-713-910 BLOCK 1381, ALBERNI DISTRICT
008-713-928	PID: 008-713-928 BLOCK 1382, ALBERNI DISTRICT
008-732-361	PID: 008-732-361 BLOCK 1384, ALBERNI DISTRICT
008-732-370	PID: 008-732-370 BLOCK 1383, ALBERNI DISTRICT
008-732-388	PID: 008-732-388 BLOCK 1345, ALBERNI DISTRICT
008-732-396	PID: 008-732-396 BLOCK 1350, ALBERNI DISTRICT
008-732-957	PID: 008-732-957 BLOCK 1256, ALBERNI DISTRICT
008-732-965	PID: 008-732-965 BLOCK 1367, ALBERNI AND NEWCASTLE DISTRICTS
008-738-084	PID: 008-738-084 BLOCK 594, CAMERON DISTRICT
008-738-122	PID: 008-738-122 BLOCK 848, CAMERON DISTRICT
008-738-149	PID: 008-738-149 BLOCK 1379, CAMERON DISTRICT
008-738-165	PID: 008-738-165 BLOCK 1377, CAMERON DISTRICT

008-739-544	PID: 008-739-544 BLOCK 415, CAMERON DISTRICT
008-739-552	PID: 008-739-552 BLOCK 416, CAMERON DISTRICT
008-764-018	PID: 008-764-018 BLOCK 741, COWICHAN LAKE DISTRICT
008-764-034	PID: 008-764-034 BLOCK 770, COWICHAN LAKE DISTRICT
008-764-042	PID: 008-764-042 BLOCK 978, COWICHAN LAKE DISTRICT
008-764-069	PID: 008-764-069 BLOCK 1089, COWICHAN LAKE DISTRICT
008-764-077	PID: 008-764-077 BLOCK 1062, COWICHAN LAKE DISTRICT
008-764-140	PID: 008-764-140 BLOCK 964, COWICHAN LAKE DISTRICT
008-764-166	PID: 008-764-166 BLOCK 1164, COWICHAN LAKE DISTRICT
008-764-182	PID: 008-764-182 BLOCK 1165, COWICHAN LAKE DISTRICT
008-764-191	PID: 008-764-191 BLOCK 719, COWICHAN LAKE DISTRICT
008-764-611	PID: 008-764-611 BLOCK 837, COWICHAN LAKE DISTRICT
008-764-620	PID: 008-764-620 BLOCK 838, COWICHAN LAKE DISTRICT
008-768-641	PID: 008-768-641 BLOCK 1251, DUNSMUIR, DOUGLAS AND COWICHAN LAKE DISTRICTS
008-876-223	PID: 008-876-223 THE SOUTH 1/2 OF THE SOUTH WEST 1/4 OF SECTION 8, TOWNSHIP 1, COMOX DISTRICT, PLAN 552 EXCEPT THAT PART IN PLAN 33630
008-876-240	PID: 008-876-240 THE SOUTH EAST 1/4 0F SECTION 8, TOWNSHIP 1, COMOX DISTRICT, PLAN 552
008-957-479	PID: 008-957-479 THE SOUTH WEST 1/4 OF THE SOUTH WEST 1/4 OF SECTION 18, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
008-958-793	PID: 008-958-793 THE SOUTH EAST 1/4 OF THE SOUTH WEST 1/4 OF SECTION 18, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
008-996-539	PID: 008-996-539 THE NORTH EAST 1/4 OF THE NORTH EAST 1/4 OF SECTION 28, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
008-997-331	PID: 008-997-331 THE NORTH WEST 1/4 OF THE SOUTH EAST 1/4 OF SECTION 24, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
008-997-365	PID: 008-997-365 THE NORTH WEST 1/4 OF THE SOUTH WEST 1/4 OF SECTION 25, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
008-998-973	PID: 008-998-973 THE NORTH WEST 1/4 OF THE NORTH WEST 1/4 OF SECTION 18, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
008-999-147	PID: 008-999-147 THE NORTH EAST 1/4 OF THE SOUTH WEST 1/4 OF SECTION 18, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
008-999-261	PID: 008-999-261 THE NORTH WEST 1/4 OF THE SOUTH WEST 1/4 OF SECTION 18, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
008-999-325	PID: 008-999-325 SECTION 19, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A, EXCEPT THE NORTH EAST 1/4 OF THE SOUTH WEST 1/4
008-999-376	PID: 008-999-376 THE SOUTH EAST 1/4 OF SECTION 30, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A, EXCEPT THE NORTH EAST 1/4
009-000-704	PID: 009-000-704 THE WEST 1/2 OF THE NORTH EAST 1/4 OF SECTION 28, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
009-001-239	PID: 009-001-239 THE EAST 1/2 OF THE SOUTH WEST 1/4 OF SECTION 24, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A, EXCEPT PARTS IN PLANS 18567 AND 33631
009-001-336	PID: 009-001-336 THE SOUTH 1/2 OF THE SOUTH EAST 1/4 OF SECTION 24, TOWNSHIP 2, COMOX DISTRICT PLAN 552A, EXCEPT PARTS IN PLANS 15667 AND 18567
009-001-425	PID: 009-001-425 THE SOUTH WEST 1/4 OF SECTION 31, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A, EXCEPT PART IN PLAN 38553
009-003-088	PID: 009-003-088 THE SOUTH WEST 1/4 OF THE SOUTH WEST 1/4 OF SECTION 25, TOWNSHIP 2, COMOX DISTRICT, PLAN 552-A
009-003-835	PID: 009-003-835 BLOCK 1301, DUNSMUIR AND COWICHAN LAKE DISTRICTS, AS SHOWN ON PLAN 45860; EXCEPT PART IN PLANS VIP51887 AND VIP68471
009-004-700	PID: 009-004-700 BLOCK 1292, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45861

009-004-891	PID: 009-004-891 THE SOUTH EAST 1/4 OF THE SOUTH WEST 1/4 OF SECTION 33, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
009-004-921	PID: 009-004-921 THE WEST 1/2 OF THE SOUTH EAST 1/4 OF SECTION 33, TOWNSHIP 2, COMOX DISTRICT, PLAN 552A
009-015-698	PID: 009-015-698 BLOCK 1231, COWICHAN LAKE DISTRICT
009-015-736	PID: 009-015-736 BLOCK 1227, COWICHAN LAKE DISTRICT
009-015-795	PID: 009-015-795 BLOCK 1229, COWICHAN LAKE DISTRICT
009-018-531	PID: 009-018-531 BLOCK 1233, COWICHAN LAKE DISTRICT
009-018-581	PID: 009-018-581 BLOCK 778, COWICHAN LAKE DISTRICT
009-018-603	PID: 009-018-603 BLOCK 861, COWICHAN LAKE DISTRICT
009-018-620	PID: 009-018-620 BLOCK 1031, COWICHAN LAKE DISTRICT
009-018-697	PID: 009-018-697 THAT PART OF BLOCK 481, COWICHAN LAKE DISTRICT, OUTLINED IN RED ON PLAN 1170R
009-018-701	PID: 009-018-701 BLOCK 1254, COWICHAN LAKE DISTRICT
009-018-867	PID: 009-018-867 BLOCK 1199, COWICHAN LAKE DISTRICT EXCEPT THAT PART IN PLAN VIP79734
009-034-919	PID: 009-034-919 THAT PART OF BLOCK 41, COMOX DISTRICT, PLAN 789 OUTLINED IN RED ON PLAN 678R
009-044-931	PID: 009-044-931 BLOCK 1319, DUNSMUIR DISTRICT, AS SHOWN IN PLAN 45854
009-045-015	PID: 009-045-015 BLOCK 1321, DUNSMUIR DISTRICT, AS SHOWN IN PLAN 45865
009-045-082	PID: 009-045-082 BLOCK 1323, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45867
009-045-180	PID: 009-045-180 BLOCK 1100, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45852
009-045-252	PID: 009-045-252 BLOCK 1078, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45851
009-045-309	PID: 009-045-309 BLOCK 1291, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45853
009-045-325	PID: 009-045-325 BLOCK 1322, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45868
009-045-333	PID: 009-045-333 BLOCK 1000, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45870
009-045-341	PID: 009-045-341 BLOCK 1108, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45863
009-045-350	PID: 009-045-350 BLOCK 1313, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45869
009-045-368	PID: 009-045-368 BLOCK 1049, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 45866; EXCEPT PART IN PLANS VIP51887 AND VIP68471
009-045-376	PID: 009-045-376 BLOCK 1079, COWICHAN LAKE DISTRICT, AS SHOWN ON PLAN 45862
009-045-384	PID: 009-045-384 BLOCK 1308, COWICHAN LAKE DISTRICT, AS SHOWN ON PLAN 45864
009-045-392	PID: 009-045-392 BLOCK 915, COWICHAN LAKE, AND DOUGLAS DISTRICTS, AS SHOWN ON PLAN 45871
009-368-311	PID: 009-368-311 BLOCK 766, MALAHAT DISTRICT
009-368-329	PID: 009-368-329 BLOCK 761, MALAHAT DISTRICT
009-368-345	PID: 009-368-345 BLOCK 844, MALAHAT DISTRICT
009-368-353	PID: 009-368-353 BLOCK 758, MALAHAT DISTRICT
009-368-396	PID: 009-368-396 BLOCK 747, MALAHAT DISTRICT
009-368-639	PID: 009-368-639 BLOCK 478, MALAHAT DISTRICT EXCEPT PART IN PLAN VIP72406
009-368-647	PID: 009-368-647 BLOCK 547, MALAHAT DISTRICT
009-368-957	PID: 009-368-957 BLOCK 191, MALAHAT DISTRICT
009-369-333	PID: 009-369-333 BLOCK 353, MALAHAT DISTRICT
009-369-830	PID: 009-369-830 BLOCK 694, MALAHAT DISTRICT
009-369-902	PID: 009-369-902 BLOCK 697, MALAHAT DISTRICT, SHOWN OUTLINED IN RED ON PLAN 740R
009-374-213	PID: 009-374-213 BLOCK 892, MALAHAT DISTRICT

009-374-230	PID: 009-374-230 BLOCK 893, MALAHAT DISTRICT
009-374-264	PID: 009-374-264 BLOCK 868, MALAHAT DISTRICT
009-374-281	PID: 009-374-281 BLOCK 869, MALAHAT DISTRICT
009-374-370	PID: 009-374-370 BLOCK 818, MALAHAT DISTRICT
009-377-034	PID: 009-377-034 BLOCK 1262, MALAHAT DISTRICT, EXCEPT PART IN PLAN 23926
009-377-191	PID: 009-377-191 BLOCK 1239, MALAHAT DISTRICT EXCEPT THAT PART IN PLAN VIP88422
009-377-255	PID: 009-377-255 BLOCK 1235, MALAHAT AND COWICHAN LAKE DISTRICTS
009-377-298	PID: 009-377-298 BLOCK 1234, MALAHAT AND COWICHAN LAKE DISTRICTS
009-377-310	PID: 009-377-310 BLOCK 1230, MALAHAT AND COWICHAN LAKE DISTRICTS
009-377-336	PID: 009-377-336 BLOCK 1221, MALAHAT DISTRICT, EXCEPT PART IN PLAN VIP84272
009-377-409	PID: 009-377-409 BLOCK 1213, MALAHAT DISTRICT
009-377-417	PID: 009-377-417 BLOCK 1209, MALAHAT DISTRICT, EXCEPT PART IN PLAN VIP84272
009-377-441	PID: 009-377-441 BLOCK 1207, MALAHAT DISTRICT
009-377-492	PID: 009-377-492 BLOCK 1203, MALAHAT DISTRICT
009-377-514	PID: 009-377-514 BLOCK 1202, MALAHAT DISTRICT
009-377-611	PID: 009-377-611 BLOCK 1196, MALAHAT DISTRICT, EXCEPT PART IN PLAN VIP84270
009-377-638	PID: 009-377-638 BLOCK 1195, MALAHAT DISTRICT
009-377-654	PID: 009-377-654 BLOCK 1192, MALAHAT DISTRICT
009-377-671	PID: 009-377-671 BLOCK 1185, MALAHAT DISTRICT
009-377-727	PID: 009-377-727 BLOCK 1180, MALAHAT DISTRICT
009-377-751	PID: 009-377-751 BLOCK 1177, MALAHAT DISTRICT
009-377-832	PID: 009-377-832 BLOCK 1167, MALAHAT DISTRICT
009-377-999	PID: 009-377-999 BLOCK 1072, MALAHAT DISTRICT
009-378-049	PID: 009-378-049 BLOCK 1050, MALAHAT DISTRICT
009-378-057	PID: 009-378-057 BLOCK 1048, MALAHAT DISTRICT
009-378-103	PID: 009-378-103 BLOCK 1142, MALAHAT DISTRICT
009-378-189	PID: 009-378-189 BLOCK 1124, MALAHAT DISTRICT
009-378-391	PID: 009-378-391 BLOCK 1151, MALAHAT DISTRICT
009-378-430	PID: 009-378-430 BLOCK 1166, MALAHAT DISTRICT
009-378-502	PID: 009-378-502 BLOCK 1036, MALAHAT DISTRICT
009-378-669	PID: 009-378-669 BLOCK 990, MALAHAT DISTRICT
009-378-898	PID: 009-378-898 BLOCK 981, MALAHAT DISTRICT
009-379-193	PID: 009-379-193 BLOCK 907, MALAHAT DISTRICT
009-379-401	PID: 009-379-401 BLOCK 774, MALAHAT DISTRICT
009-382-178	PID: 009-382-178 BLOCK 1440, MALAHAT DISTRICT
009-382-194	PID: 009-382-194 BLOCK 1439, MALAHAT DISTRICT
009-382-445	PID: 009-382-445 BLOCK 1427, MALAHAT DISTRICT
009-382-526	PID: 009-382-526 BLOCK 1409, MALAHAT DISTRICT
009-382-542	PID: 009-382-542 BLOCK 1408, MALAHAT DISTRICT
009-382-607	PID: 009-382-607 BLOCK 1272, MALAHAT DISTRICT
009-382-631	PID: 009-382-631 BLOCK 1265, MALAHAT DISTRICT
009-382-747	PID: 009-382-747 BLOCK 1424, MALAHAT DISTRICT

009-382-828	PID: 009-382-828 BLOCK 1421, MALAHAT DISTRICT
009-382-909	PID: 009-382-909 BLOCK 1419, MALAHAT DISTRICT
009-382-941	PID: 009-382-941 BLOCK 1418, MALAHAT DISTRICT
009-383-034	PID: 009-383-034 BLOCK 1343, MALAHAT DISTRICT
009-383-069	PID: 009-383-069 BLOCK 1352, MALAHAT DISTRICT, EXCEPT PART IN PLAN VIP84273
009-383-077	PID: 009-383-077 BLOCK 1297, MALAHAT DISTRICT
009-383-085	PID: 009-383-085 BLOCK 1296, MALAHAT DISTRICT
009-386-289	PID: 009-386-289 BLOCK 865, COWICHAN LAKE DISTRICT
009-394-168	PID: 009-394-168 DISTRICT LOT 1044, MALAHAT DISTRICT
009-424-831	PID: 009-424-831 BLOCK 1005, DOUGLAS DISTRICT
009-432-175	PID: 009-432-175 BLOCK 1398, OYSTER DISTRICT, SHOWN ON PLAN 38265
009-432-264	PID: 009-432-264 AMENDED BLOCK 992, COWICHAN LAKE, OYSTER, AND CHEMAINUS DISTRICTS, SHOWN ON PLAN 37753
009-438-017	PID: 009-438-017 BLOCK 350, NANOOSE DISTRICT
009-438-149	PID: 009-438-149 BLOCK 468, NANOOSE DISTRICT
009-438-165	PID: 009-438-165 BLOCK 812, NANOOSE DISTRICT
009-438-203	PID: 009-438-203 BLOCK 505, NANOOSE DISTRICT
009-438-343	PID: 009-438-343 BLOCK 548, NANOOSE DISTRICT
009-438-564	PID: 009-438-564 BLOCK 579, NANOOSE DISTRICT, EXCEPT THAT PART SHOWN COLOURED RED ON PLAN 451 RW
009-438-823	PID: 009-438-823 BLOCK 724, NANOOSE DISTRICT
009-438-971	PID: 009-438-971 BLOCK 1224, DUNSMUIR AND NANOOSE DISTRICTS
009-439-013	PID: 009-439-013 BLOCK 1378, NANOOSE DISTRICT
009-449-205	PID: 009-449-205 BLOCK 586, NANOOSE DISTRICT, EXCEPT THAT PART LYING TO THE NORTH EAST OF THE NORTH EASTERLY BOUNDARY OF PLAN 516RW, EXCEPT PART IN PLAN VIP55875 AND EPP4638
009-455-531	PID: 009-455-531 BLOCK 1388, MOUNTAIN DISTRICT
009-455-558	PID: 009-455-558 BLOCK 1390, MOUNTAIN DISTRICT
009-489-959	PID: 009-489-959 BLOCK 1115, NELSON DISTRICT, AS SHOWN ON PLAN 46102
009-489-967	PID: 009-489-967 BLOCK 1057, NELSON DISTRICT, AS SHOWN ON PLAN 46101
009-489-975	PID: 009-489-975 BLOCK 1088, NELSON DISTRICT, AS SHOWN ON PLAN 46100
009-489-983	PID: 009-489-983 BLOCK 1056, NELSON DISTRICT, AS SHOWN ON PLAN 46099
009-489-991	PID: 009-489-991 BLOCK 1055, NELSON DISTRICT, AS SHOWN ON PLAN 46098
009-490-001	PID: 009-490-001 BLOCK 1283, NELSON DISTRICT, AS SHOWN ON PLAN 46094
009-490-019	PID: 009-490-019 BLOCK 1282, NELSON DISTRICT, AS SHOWN ON PLAN 46093
009-490-035	PID: 009-490-035 BLOCK 1280, NELSON DISTRICT, AS SHOWN ON PLAN 46091
009-490-043	PID: 009-490-043 BLOCK 1017, NELSON DISTRICT, AS SHOWN ON PLAN 46095
009-490-051	PID: 009-490-051 BLOCK 1018, NELSON DISTRICT, AS SHOWN ON PLAN 46096
009-490-060	PID: 009-490-060 BLOCK 1019, NELSON DISTRICT, AS SHOWN ON PLAN 46097
009-490-078	PID: 009-490-078 BLOCK 1279, NELSON DISTRICT, AS SHOWN ON PLAN 46089
009-490-086	PID: 009-490-086 BLOCK 1276, COMOX DISTRICT, AS SHOWN ON PLAN 46090
009-501-665	PID: 009-501-665 SECTION 54, OTTER DISTRICT
009-503-251	PID: 009-503-251 SECTION 56, OTTER DISTRICT
009-524-835	PID: 009-524-835 BLOCK 1138, NELSON DISTRICT, AS SHOWN ON PLAN 46066

009-524-878	PID: 009-524-878 BLOCK 1116, NELSON DISTRICT, AS SHOWN ON PLAN 46065
009-526-722	PID: 009-526-722 BLOCK 1087, NELSON DISTRICT, AS SHOWN ON PLAN 46064
009-527-729	PID: 009-527-729 BLOCK 1329, NELSON DISTRICT, AS SHOWN ON PLAN 46055
009-527-842	PID: 009-527-842 BLOCK 1277, NELSON DISTRICT, AS SHOWN ON PLAN 46056
009-528-041	PID: 009-528-041 BLOCK 1278, NELSON DISTRICT, AS SHOWN IN PLAN 46057
009-551-891	PID: 009-551-891 DISTRICT LOT 260, COMOX DISTRICT
009-554-785	PID: 009-554-785 THE NORTH WEST 1/4 OF SECTION 6, TOWNSHIP 10, RENFREW DISTRICT EXCEPT PART IN PLAN VIP71518
009-554-882	PID: 009-554-882 THE SOUTH WEST 1/4 OF SECTION 5, TOWNSHIP 10, RENFREW DISTRICT
009-555-111	PID: 009-555-111 THE WEST 1/2 OF THE NORTH EAST 1/4 OF SECTION 6, TOWNSHIP 10, RENFREW DISTRICT, EXCEPT THAT PART SHOWN COLOURED RED ON PLAN DEPOSITED UNDER DD 102750I AND VIP71518
009-555-684	PID: 009-555-684 THE SOUTH WEST 1/4 OF SECTION 6, TOWNSHIP 10, RENFREW DISTRICT, EXCEPT PARCEL A (DD 73809I); THAT PART SHOWN COLOURED RED ON PLAN 273RW; THAT PART SHOWN OUTLINED IN RED ON PLAN 539R; AND PLAN VIP78721
009-555-951	PID: 009-555-951 THE NORTH EAST 1/4 OF SECTION 8, TOWNSHIP 10, RENFREW DISTRICT
009-556-044	PID: 009-556-044 THE NORTH WEST 1/4 OF SECTION 9, TOWNSHIP 10, RENFREW DISTRICT
009-556-117	PID: 009-556-117 THE SOUTH 1/2 OF SECTION 16, TOWNSHIP 10, RENFREW DISTRICT EXCEPT PART IN PLAN VIP79251
009-556-761	PID: 009-556-761 THE WEST 1/2 OF THE NORTH WEST 1/4 OF SECTION 11, TOWNSHIP 10, RENFREW DISTRICT
009-558-004	PID: 009-558-004 THE NORTH 1/2 OF THE SOUTH WEST 1/4 OF SECTION 14, TOWNSHIP 10, RENFREW DISTRICT, EXCEPT THAT PART SHOWN COLOURED RED ON PLAN 107RW, AND EXCEPT PART IN PLAN VIP79251
009-558-721	PID: 009-558-721 BLOCK 735, COMOX DISTRICT
009-558-756	PID: 009-558-756 BLOCK 880, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13626
009-558-781	PID: 009-558-781 PARCEL C (DD 62268N) OF DISTRICT LOT 246, COMOX DISTRICT
009-558-799	PID: 009-558-799 PARCEL H (DD 81711N) OF DISTRICT LOT 246, COMOX DISTRICT
009-558-861	PID: 009-558-861 PARCEL G (DD 85011N) OF DISTRICT LOT 246, COMOX DISTRICT
009-559-078	PID: 009-559-078 BLOCK 100, COMOX DISTRICT
009-559-108	PID: 009-559-108 BLOCK 102, COMOX DISTRICT
009-559-132	PID: 009-559-132 BLOCK 101, COMOX DISTRICT
009-559-159	PID: 009-559-159 BLOCK 99, COMOX DISTRICT
009-559-540	PID: 009-559-540 THAT PART OF BLOCK 149, COMOX DISTRICT SHOWN OUTLINED IN RED ON PLAN 505R EXCEPT THAT PART BOUNDED ON THE EAST BY LOT 242, COMOX DISTRICT, ON THE NORTH AND WEST BY BLOCK 98, COMOX DISTRICT, AND ON THE SOUTH EAST BY THE IRON RIVER, AS SAID
009-560-815	PID: 009-560-815 THAT PART OF BLOCK 147, COMOX DISTRICT SHOWN OUTLINED IN RED ON PLAN 505R
009-560-912	PID: 009-560-912 BLOCK 129, COMOX DISTRICT EXCEPT THAT PART IN PLANS 12939, 13574 AND 1573R AND EXCEPT PART BOUNDED ON THE NORTH AND EAST BY PLAN 12939, AND ON THE WEST BY PLAN 1573R AND ON THE SOUTH BY PLAN 13574
009-560-963	PID: 009-560-963 BLOCK 127, COMOX DISTRICT EXCEPT THAT PART IN PLANS 13642 AND VIP53443
009-561-102	PID: 009-561-102 BLOCK 121, COMOX DISTRICT EXCEPT THOSE PARTS IN PLANS 13634, VIP53443, VIP55659, VIP72195 AND VIP78554
009-565-337	PID: 009-565-337 THE SOUTH 1/2 OF SECTION 14, TOWNSHIP 11, RENFREW DISTRICT EXCEPT PART IN PLAN VIP79254
009-565-388	PID: 009-565-388 THAT PART OF THE SOUTH EAST 1/4 OF SECTION 15, TOWNSHIP 11, RENFREW DISTRICT, LYING WEST OF GORDON RIVER
009-565-418	PID: 009-565-418 THE NORTH EAST 1/4 OF SECTION 31, TOWNSHIP 12, RENFREW DISTRICT, EXCEPT PART IN PLAN VIP78721

009-565-434	PID: 009-565-434 THE NORTH WEST 1/4 OF SECTION 31, TOWNSHIP 12, RENFREW DISTRICT, EXCEPT PART IN PLAN VIP78721
009-565-701	PID: 009-565-701 THE SOUTH EAST 1/4 OF SECTION 36, TOWNSHIP 13, RENFREW DISTRICT, EXCEPT PART IN PLAN VIP78721
009-565-892	PID: 009-565-892 THE NORTH WEST 1/4 OF SECTION 8, TOWNSHIP 14, RENFREW DISTRICT
009-566-244	PID: 009-566-244 BLOCK 1009, COMOX DISTRICT
009-566-252	PID: 009-566-252 BLOCK 1085, COMOX DISTRICT
009-566-309	PID: 009-566-309 BLOCK 1086, COMOX DISTRICT
009-566-317	PID: 009-566-317 BLOCK 1355, COMOX DISTRICT
009-566-325	PID: 009-566-325 BLOCK 1354, COMOX DISTRICT
009-566-341	PID: 009-566-341 BLOCK 1357, COMOX DISTRICT EXCEPT PART IN PLAN VIP69339
009-566-350	PID: 009-566-350 BLOCK 1338, COMOX DISTRICT
009-566-376	PID: 009-566-376 BLOCK 1337, COMOX DISTRICT
009-566-406	PID: 009-566-406 BLOCK 1275, COMOX DISTRICT EXCEPT PART IN PLAN VIP78554
009-566-449	PID: 009-566-449 BLOCK 1336, COMOX DISTRICT, EXCEPT PART IN PLAN VIP81253
009-566-465	PID: 009-566-465 BLOCK 1220, COMOX DISTRICT
009-566-481	PID: 009-566-481 BLOCK 1219, COMOX DISTRICT
009-566-503	PID: 009-566-503 BLOCK 1218, COMOX DISTRICT
009-566-520	PID: 009-566-520 BLOCK 1217, COMOX DISTRICT EXCEPT PART IN PLAN VIP78554
009-566-546	PID: 009-566-546 BLOCK 1094, COMOX DISTRICT
009-566-554	PID: 009-566-554 BLOCK 1093, COMOX DISTRICT
009-566-589	PID: 009-566-589 BLOCK 1008, COMOX DISTRICT
009-566-619	PID: 009-566-619 BLOCK 930, COMOX DISTRICT
009-566-627	PID: 009-566-627 BLOCK 931, COMOX DISTRICT
009-566-643	PID: 009-566-643 BLOCK 656, COMOX DISTRICT
009-566-660	PID: 009-566-660 BLOCK 152, COMOX DISTRICT
009-566-694	PID: 009-566-694 BLOCK 732, COMOX DISTRICT
009-566-708	PID: 009-566-708 BLOCK 855, COMOX DISTRICT
009-566-724	PID: 009-566-724 BLOCK 925, COMOX DISTRICT
009-566-805	PID: 009-566-805 BLOCK 554, COMOX DISTRICT
009-567-194	PID: 009-567-194 BLOCK 560, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13626
009-567-216	PID: 009-567-216 BLOCK 558, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13630
009-567-275	PID: 009-567-275 BLOCK 556, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13630
009-567-526	PID: 009-567-526 BLOCK 498, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13630
009-567-569	PID: 009-567-569 BLOCK 797, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13631
009-567-798	PID: 009-567-798 BLOCK 1066, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13630
009-567-836	PID: 009-567-836 BLOCK 1051, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13630
009-567-861	PID: 009-567-861 BLOCK 1065, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13630
009-567-909	PID: 009-567-909 BLOCK 1064, COMOX DISTRICT EXCEPT THAT PART IN PLAN 13626
009-574-964	PID: 009-574-964 THAT PART OF SECTION 16, RENFREW DISTRICT (SITUATE IN COWICHAN LAKE DISTRICT) SHOWN COLORED RED ON PLAN DEPOSITED UNDER DD 31025I
009-685-944	PID: 009-685-944 BLOCK 446, NEWCASTLE DISTRICT
009-687-131	PID: 009-687-131 BLOCK 847, NEWCASTLE DISTRICT
009-687-157	PID: 009-687-157 BLOCK 961, NEWCASTLE DISTRICT

009-687-173	PID: 009-687-173 BLOCK 1060, NEWCASTLE DISTRICT
009-687-190	PID: 009-687-190 BLOCK 1103, NEWCASTLE DISTRICT
009-687-301	PID: 009-687-301 BLOCK 986, NEWCASTLE DISTRICT
009-687-327	PID: 009-687-327 BLOCK 1104, NEWCASTLE DISTRICT
009-687-475	PID: 009-687-475 BLOCK 1132, NEWCASTLE DISTRICT
009-687-513	PID: 009-687-513 BLOCK 1162, NEWCASTLE DISTRICT
009-687-556	PID: 009-687-556 BLOCK 1193, NEWCASTLE DISTRICT
009-687-637	PID: 009-687-637 BLOCK 1181, NEWCASTLE DISTRICT
009-687-670	PID: 009-687-670 BLOCK 1182, NEWCASTLE DISTRICT
009-687-785	PID: 009-687-785 BLOCK 1342, NEWCASTLE DISTRICT
009-687-793	PID: 009-687-793 BLOCK 1344, NEWCASTLE DISTRICT
009-687-823	PID: 009-687-823 BLOCK 1346, NEWCASTLE DISTRICT
009-688-242	PID: 009-688-242 BLOCK 1362, NEWCASTLE DISTRICT
009-688-358	PID: 009-688-358 BLOCK 1366, NEWCASTLE DISTRICT
009-693-254	PID: 009-693-254 BLOCK 1016, COMOX DISTRICT, AS SHOWN ON PLAN 46063
009-693-424	PID: 009-693-424 BLOCK 1058, COMOX DISTRICT, AS SHOWN ON PLAN 46062
009-695-257	PID: 009-695-257 BLOCK 1003, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 46054
009-695-273	PID: 009-695-273 BLOCK 1002, DUNSMUIR DISTRICT, AS SHOWN ON PLAN 46053
009-695-290	PID: 009-695-290 BLOCK 1309, DUNSMUIR & COWICHAN LAKE DISTRICTS, AS SHOWN ON PLAN 46061
009-697-853	PID: 009-697-853 BLOCK 1335, COMOX DISTRICT, AS SHOWN ON PLAN 46060
009-697-985	PID: 009-697-985 BLOCK 1334, COMOX DISTRICT, AS SHOWN ON PLAN 46059
009-698-108	PID: 009-698-108 BLOCK 1333, COMOX DISTRICT, AS SHOWN ON PLAN 46058
009-704-159	PID: 009-704-159 BLOCK 334, NELSON DISTRICT
009-704-191	PID: 009-704-191 BLOCK 411, NELSON DISTRICT
009-706-607	PID: 009-706-607 BLOCK 1026, NELSON DISTRICT, CONTAINING 3826 ACRES, MORE OR LESS
009-722-360	PID: 009-722-360 BLOCK 108, COWICHAN LAKE DISTRICT
009-722-408	PID: 009-722-408 BLOCK 107, COWICHAN LAKE DISTRICT
009-722-599	PID: 009-722-599 BLOCK 114, COWICHAN LAKE DISTRICT, EXCEPT PART IN PLANS 11735 AND 12024
009-722-718	PID: 009-722-718 BLOCK 119, COWICHAN LAKE DISTRICT, EXCEPT PART CONTAINING 5.56 ACRES MORE OR LESS SHOWN COLOURED RED ON PLAN MARKED 'D' (DD 40883I)
009-723-200	PID: 009-723-200 BLOCK 112, COWICHAN LAKE DISTRICT
009-723-234	PID: 009-723-234 BLOCK 111, COWICHAN LAKE DISTRICT
009-723-285	PID: 009-723-285 BLOCK 110, COWICHAN LAKE DISTRICT
009-723-447	PID: 009-723-447 BLOCK 109, COWICHAN LAKE DISTRICT, EXCEPT PART CONTAINING 3.73 ACRES MORE OR LESS SHOWN COLOURED RED ON PLAN MARKED 'A' (DD 40883I)
009-724-974	PID: 009-724-974 BLOCK 106, COWICHAN LAKE DISTRICT
009-729-178	PID: 009-729-178 BLOCK 842, HELMCKEN DISTRICT, CONTAINING 915 ACRES, MORE OR LESS
009-729-372	PID: 009-729-372 BLOCK 1033, HELMCKEN DISTRICT
009-729-399	PID: 009-729-399 BLOCK 1411, HELMCKEN DISTRICT, CONTAINING 153 ACRES MORE OR LESS
009-731-121	PID: 009-731-121 BLOCK 502, COWICHAN LAKE DISTRICT
009-731-245	PID: 009-731-245 BLOCK 500, COWICHAN LAKE DISTRICT

009-731-296	PID: 009-731-296 BLOCK 309, COWICHAN LAKE DISTRICT
009-731-849	PID: 009-731-849 BLOCK 113, COWICHAN LAKE DISTRICT, EXCEPT PARTS CONTAINING 6.34 AND 0.54 OF AN ACRE MORE OR LESS SHOWN COLOURED RED ON PLAN MARKED 'B' (DD 40883I); EXCEPT PART SHOWN OUTLINED IN RED ON PLAN 283R; AND EXCEPT PARTS IN PLANS 20033, 31184 AND
009-731-954	PID: 009-731-954 BLOCK 136, COWICHAN LAKE DISTRICT, EXCEPT PART CONTAINING 2.34 ACRES MORE OR LESS SHOWN COLOURED RED ON PLAN MARKED 'F' (DD 40883I), AND EXCEPT PARTS IN PLANS 20033, 21269, 37531 AND VIP60609
009-732-268	PID: 009-732-268 BLOCK 459, COWICHAN LAKE DISTRICT
009-732-284	PID: 009-732-284 BLOCK 280, COWICHAN LAKE DISTRICT
009-732-357	PID: 009-732-357 BLOCK 131, COWICHAN LAKE DISTRICT, AS SHOWN COLOURED BLUE AND OLIVE ON PLAN DEPOSITED UNDER DD 36384I, EXCEPT PART IN PLAN 339 RW
009-733-272	PID: 009-733-272 BLOCK 619, COWICHAN LAKE DISTRICT, EXCEPT PART SHOWN OUTLINED IN RED ON PLAN 554R
009-733-299	PID: 009-733-299 BLOCK 685, COWICHAN LAKE DISTRICT
009-736-727	PID: 009-736-727 BLOCK 532, CHEMAINUS DISTRICT
009-736-824	PID: 009-736-824 BLOCK 462, COWICHAN LAKE DISTRICT
009-736-859	PID: 009-736-859 BLOCK 596, COWICHAN LAKE DISTRICT
009-737-430	PID: 009-737-430 BLOCK 501A, COWICHAN LAKE DISTRICT
009-737-456	PID: 009-737-456 BLOCK 608, COWICHAN LAKE DISTRICT EXCEPT THAT PART IN PLAN VIP79734
009-737-481	PID: 009-737-481 BLOCK 538, COWICHAN LAKE DISTRICT
009-757-490	PID: 009-757-490 THAT PART OF DISTRICT LOT 22, COWICHAN LAKE DISTRICT, LYING TO THE NORTH OF PLAN 4922, EXCEPT PARCEL A (DD 90296I) OF SAID LOT, AND EXCEPT PART OF SAID LOT LYING TO THE EAST OF A BOUNDARY PARALLEL TO AND PERPENDICULARLY DISTANT 200 FEET F
009-769-846	PID: 009-769-846 BLOCK 1208, COWICHAN LAKE DISTRICT
009-769-951	PID: 009-769-951 BLOCK 1258, COWICHAN LAKE DISTRICT
009-769-994	PID: 009-769-994 BLOCK 1176, COWICHAN LAKE DISTRICT
009-770-020	PID: 009-770-020 BLOCK 1170, COWICHAN LAKE DISTRICT
009-770-054	PID: 009-770-054 BLOCK 1106, COWICHAN LAKE DISTRICT
009-770-089	PID: 009-770-089 BLOCK 1211, COWICHAN LAKE DISTRICT
009-771-034	PID: 009-771-034 BLOCK 1401, COWICHAN LAKE DISTRICT
009-771-069	PID: 009-771-069 BLOCK 1400, COWICHAN LAKE DISTRICT
009-771-093	PID: 009-771-093 BLOCK 1402, COWICHAN LAKE DISTRICT
009-771-107	PID: 009-771-107 BLOCK 1403, COWICHAN LAKE DISTRICT
009-771-271	PID: 009-771-271 BLOCK 1107, COWICHAN LAKE DISTRICT
009-771-344	PID: 009-771-344 BLOCK 1071, COWICHAN LAKE DISTRICT
009-771-395	PID: 009-771-395 BLOCK 1046, COWICHAN LAKE DISTRICT
009-771-573	PID: 009-771-573 BLOCK 1160, COWICHAN LAKE DISTRICT
009-775-544	PID: 009-775-544 BLOCK 1407, COWICHAN LAKE DISTRICT
009-775-552	PID: 009-775-552 BLOCK 1395, COWICHAN LAKE DISTRICT
009-775-617	PID: 009-775-617 BLOCK 1168, COWICHAN LAKE DISTRICT
009-775-641	PID: 009-775-641 BLOCK 1212, COWICHAN LAKE DISTRICT
009-775-650	PID: 009-775-650 BLOCK 1222, COWICHAN LAKE DISTRICT
009-775-668	PID: 009-775-668 BLOCK 1216, COWICHAN LAKE DISTRICT
009-775-684	PID: 009-775-684 BLOCK 1244, COWICHAN LAKE DISTRICT EXCEPT PART IN PLAN 2762 RW

009-775-714	PID: 009-775-714 BLOCK 1261, COWICHAN LAKE DISTRICT
009-775-757	PID: 009-775-757 BLOCK 1245, COWICHAN LAKE DISTRICT
009-775-820	PID: 009-775-820 BLOCK 1396, COWICHAN LAKE DISTRICT
009-775-862	PID: 009-775-862 BLOCK 1351, COWICHAN LAKE DISTRICT EXCEPT THAT PART IN PLAN VIP79733
009-775-871	PID: 009-775-871 BLOCK 1393, COWICHAN LAKE DISTRICT
009-780-343	PID: 009-780-343 BLOCK 736, COWICHAN LAKE DISTRICT EXCEPT THAT PART IN PLAN VIP79734
009-780-360	PID: 009-780-360 BLOCK 720, COWICHAN LAKE DISTRICT
009-780-386	PID: 009-780-386 BLOCK 704, COWICHAN LAKE DISTRICT EXCEPT THAT PART IN PLAN VIP79734
009-780-408	PID: 009-780-408 BLOCK 709, COWICHAN LAKE DISTRICT
009-780-432	PID: 009-780-432 BLOCK 688, COWICHAN LAKE DISTRICT
009-780-459	PID: 009-780-459 BLOCK 663, COWICHAN LAKE DISTRICT
009-780-483	PID: 009-780-483 BLOCK 927, COWICHAN LAKE DISTRICT
009-780-599	PID: 009-780-599 THAT PART OF BLOCK 137, COWICHAN LAKE DISTRICT, SHOWN OUTLINED IN RED ON PLAN 1775R, EXCEPT PART SHOWN OUTLINED IN RED ON PLAN 1107 RW
009-780-971	PID: 009-780-971 BLOCK 910, COWICHAN LAKE DISTRICT
009-780-998	PID: 009-780-998 BLOCK 849, COWICHAN LAKE DISTRICT EXCEPT THAT PART IN PLAN VIP79734
009-781-323	PID: 009-781-323 SECTION 14, TOWNSHIP 2, COWICHAN LAKE DISTRICT, EXCEPT PART IN SECTION 43, RENFREW DISTRICT, INCLUDED WITHIN THE AREA SHOWN OUTLINED IN RED ON PLAN ATTACHED TO AFPB 10.656.7964C, AND CONTAINING 625 ACRES MORE OR LESS, EXCEPT PART CONTAIN
009-781-854	PID: 009-781-854 BLOCK 662, COWICHAN LAKE DISTRICT
009-806-911	PID: 009-806-911 DISTRICT LOT 176, NOOTKA DISTRICT
009-806-938	PID: 009-806-938 DISTRICT LOT 177, NOOTKA DISTRICT
009-806-962	PID: 009-806-962 DISTRICT LOT 178, NOOTKA DISTRICT
009-806-989	PID: 009-806-989 DISTRICT LOT 179, NOOTKA DISTRICT, EXCEPT THAT PART IN PLAN 14408
009-807-021	PID: 009-807-021 DISTRICT LOT 180, NOOTKA DISTRICT
009-807-047	PID: 009-807-047 DISTRICT LOT 181, NOOTKA DISTRICT
009-841-121	PID: 009-841-121 BLOCK 1387, DUNSMUIR DISTRICT
009-841-156	PID: 009-841-156 BLOCK 1391, DUNSMUIR DISTRICT
009-841-229	PID: 009-841-229 BLOCK 1451, DUNSMUIR DISTRICT
009-842-616	PID: 009-842-616 BLOCK 463, DUNSMUIR DISTRICT, EXCEPT PART IN PLAN 27690
009-842-829	PID: 009-842-829 BLOCK 1232, DUNSMUIR AND DOUGLAS DISTRICTS
009-842-870	PID: 009-842-870 BLOCK 1191, DUNSMUIR DISTRICT
009-842-918	PID: 009-842-918 BLOCK 744, DUNSMUIR DISTRICT
009-842-969	PID: 009-842-969 BLOCK 620, DUNSMUIR DISTRICT
009-927-026	PID: 009-927-026 BLOCK 687, CHEMAINUS DISTRICT
009-927-115	PID: 009-927-115 BLOCK 1247, CHEMAINUS DISTRICT
009-927-166	PID: 009-927-166 BLOCK 1248, CHEMAINUS DISTRICT
009-927-239	PID: 009-927-239 BLOCK 1249, CHEMAINUS DISTRICT (PARTLY SITUATED IN SEYMOUR DISTRICT)
010-083-472	PID: 010-083-472 BLOCK 1225, MALAHAT DISTRICT
010-554-076	PID: 010-554-076 BLOCK 1206, ALBERNI DISTRICT, EXCEPT PART IN PLAN 1769 RW

010-584-838	PID: 010-584-838 THAT PART OF BLOCK 920, COWICHAN LAKE DISTRICT, DESCRIBED AS COMMENCING AT POST NO. 22, THENCE EASTERLY ALONG A SOUTH BOUNDARY TO POST NO. 21 THEN DUE NORTH A DISTANCE OF 1650 FEET THENCE DUE WEST TO AN INTERSECTION WITH A WESTERLY BOUND
010-614-753	PID: 010-614-753 BLOCK 979, COWICHAN LAKE DISTRICT, CONTAINING 671 ACRES MORE OR LESS
010-637-621	PID: 010-637-621 BLOCK 621, COWICHAN LAKE DISTRICT
010-637-761	PID: 010-637-761 BLOCK 664, COWICHAN LAKE DISTRICT
024-916-846	PID: 024-916-846 DISTRICT LOT 660, NOOTKA DISTRICT
024-916-854	PID: 024-916-854 DISTRICT LOT 661, NOOTKA DISTRICT
024-916-862	PID: 024-816-862 DISTRICT LOT 672, NOOTKA DISTRICT
024-916-871	PID: 024-916-871 DISTRICT LOT 673, NOOTKA DISTRICT
024-916-889	PID: 024-916-889 DISTRICT LOT 674, NOOTKA DISTRICT
025-000-632	PID: 025-000-632 DISTRICT LOT 677, NOOTKA DISTRICT
026-726-378	PID: 026-726-378 DISTRICT LOT 684, NOOTKA DISTRICT
028-133-552	PID: 028-133-552 LOT 1 BLOCK 586 NANOOSE DISTRICT PLAN EPP4638
028-255-976	PID: 028-255-976 LOT 3, SECTIONS 32 AND 33, TOWNSHIP 2, COMOX DISTRICT, PLAN EPP7176

7.6 CONFORMANCE WITH EMISSIONS OFFSET REGULATION

The Proponent asserts that the project plan meets the requirements of the Greenhouse Gas Reduction Targets Act - Emission Offsets Regulation.