

FIELD INCIDENT REPORT

CMC Invoice No.: -Incident Type: MVI ☒ SLIDE ☐ FLOOD ☐ OTHER ☐Incident Date: Jan. 25/21 Incident Time: 8:40 (a.m./p.m.)Incident Reported by: POLICE ☒ K30 ☒ MoTI ☐ EMPLOYEE ☐ OTHER ☐Name: around Phone: 980Incident Reported at: 9:50 a.m./p.m. on 01-25-21 (date) Operator Statement: Yes ☐ No ☒Initial Response (before RCMP/authorities arrive on Scene) Time Start: NA Time Finish: NALife Saving or Police Investigation Phase: Time Start: NA Time Finish: NARecovery Phase: Time Start NA Time Finish: NA Drive BC Notification Done: Y ☐ N ☒Incident Location: HWY# 97 HWY NAME CaribooLandmark: 93270 Offset: 1:000 Direction from Landmark: NorthDid Police attend scene? Y ☒ N ☐ Detachment Quesnel Police File # 2021-585Other Emergency Services: Ambulance: Y ☒ N ☒ Fire: Y ☐ N ☒ Other: Enviro.Weather Conditions: CLEAR ☐ CLOUDS ☒ FOG ☐ RAIN ☐ SNOW ☒ FREEZING RAIN ☐ WIND ☐Lighting Conditions: DAWN ☐ LIGHT ☒ DUSK ☐ DARK ☐ Air Temp: -3°C Road Temp: -1°CPrecipitation: NIL ☐ V/LIGHT ☒ LIGHT ☒ MOD ☐ HEAVY ☐ V/HEAVY ☐Road Conditions: BARE ☐ DRY ☐ WET ☐ MUDDY ☐ SLUSHY ☐ SNOWY ☒ ICY ☒ CLOSED ☐Last Date Patrolled/Sanded/Salted: NA Time: NA am/pm Patrolled By: Ian JonesDescription of Incident: Transport headed south bound,crossed over & went down the embankment in the N bound ditchVehicle A License No.: Tractor s.22 Vehicle B License No.: NAInjuries Vehicle A: As per RCMP report Injuries Vehicle B: NATread Depth Vehicle A: LF NA RF NA LR NA RR NA Tire make/Type: NATread Depth Vehicle B: LF NA RF NA LR NA RR NA Tire make/Type: NADamage to Government Property (Description): NATow Company: NA Recovery Road/lane closure times: NA to NAApprox. size of obstruction & description: NAAssistance provided by contractor: FLAGGING ☐ CLEANUP ☐ Other: NA

Hazardous Materials cleanup details (What materials spilled and what materials were used for cleanup/removal/disposal?)

Fuel leak, Enviro on site.Pictures taken? YES ☒ NO ☐ TO FOLLOW ☐ MOT Contacted? YES ☒ NO ☐If Yes, who & when: Brad MInformation Recorded by: Tina CanuelDate: Jan. 25/21

Monica Soltvedt

From: Tina Canuel
Sent: January 25, 2021 12:15 PM
To: brad.moores@gov.bc.ca; John Andrushko
Cc: Monica Soltvedt
Subject: 13 point on Tim's truck Hwy 97 at Chin Hill

- 1 Cariboo Highway. 100 m north of Trudeau road
- 2 no impact to traffic, highway open to all lanes
- 3 MVI
- 4 no drive busy comments
- 5 NA
- 6 Tim Hortons transport headed down the hill southbound crossed over lanes and went down and embankment
- 7 Driver taken to hospital with minor injuries
- 8 Kiersten from CVS see on site contacted Brad Moores from MOTI and Tina Canuel from Emcon on site
- 9 RCMP and CVSE on site
- 10 hill can have issues in winter conditions
- 11 light snow falling Road has some bare, some compact, and some slippery sections, air temperature -3 road temperature -1°C
- 12 NA
- 13 NA

Sent from my iPhone



FIELD INCIDENT REPORT

CMC Invoice No.:

721800A.2102021801

Incident Type: MVI ☒ SLIDE ☐ FLOOD ☐ OTHER ☐

Incident Date: Feb 2, 2021 Incident Time: 09:45 a.m./p.m.

Incident Reported by: POLICE ☐ K30 ☒ MoTI ☐ EMPLOYEE ☒ OTHER ☐

Name: Denai Gassoff Phone: _____

Incident Reported at: 09:55 a.m./p.m. on Feb 2 (date) Operator Statement: Yes ☐ No ☒

Initial Response (before RCMP/authorities arrive on Scene) Time Start: _____ Time Finish: _____

witness statement
RCMP first on scene

Life Saving or Police Investigation Phase: Time Start: _____ Time Finish: _____

Recovery Phase: Time Start: _____ Time Finish: _____ Drive BC Notification Done: Y ☒ N ☐

Incident Location: HWY# 97 HWY NAME 97

Landmark: Kersley Rd Offset: 100m Direction from Landmark: North

Did Police attend scene? Y ☒ N ☐ Detachment RCMP Quesnel Police File # 2021-785

Other Emergency Services: Ambulance: Y ☒ N ☐ Fire: Y ☐ N ☐ Other: _____

Weather Conditions: CLEAR ☐ CLOUDS ☒ FOG ☐ RAIN ☐ SNOW ☐ FREEZING RAIN ☐ WIND ☐

Lighting Conditions: DAWN ☐ LIGHT ☒ DUSK ☐ DARK ☐ Air Temp: -1 Road Temp: 0

Precipitation: NIL ☒ V/LIGHT ☐ LIGHT ☐ MOD ☐ HEAVY ☐ V/HEAVY ☐

Road Conditions: BARE ☒ DRY ☐ WET ☒ MUDDY ☐ SLUSHY ☒ SNOWY ☐ ICY ☐ CLOSED ☐

Last Date Patrolled/Sanded/Salted: 09:00 Time: _____ a.m./p.m. Patrolled By: Cal M.

Description of Incident: Driver of SUV towing a boat touched to slush shoulder causing the boat to throw the vehicle out of control and collided with oncoming traffic

Vehicle A License No.: _____ Vehicle B License No: _____

Injuries Vehicle A: Fatal Injuries Vehicle B: Injured but alive

Tread Depth Vehicle A: LF _____ RF _____ LR _____ RR _____ Tire make/Type: Grabber AT

Tread Depth Vehicle B: LF _____ RF _____ LR _____ RR _____ Tire make/Type: Exo

Damage to Government Property (Description): No visuals yet

Tow Company: Prism Recovery Road/lane closure times: 1300 to _____

Approx. size of obstruction & description: _____

Assistance provided by contractor: FLAGGING ☒ CLEANUP ☐ Other: _____

Hazardous Materials cleanup details (What materials spilled and what materials were used for cleanup/removal/disposal?)

Pictures taken? YES ☒ NO ☐ TO FOLLOW ☐ MOT Contacted? YES ☒ NO ☐

If Yes, who & when: Ian Grant 10:00

Information Recorded by: Dallen Sankey Date: Feb 2, 2021



Field Incident Check List

Division: SA 12 ☐ SA 18 ☒ SA01 ☐ Other: _____

Date of Incident: Feb 2, 2021

Time of Incident: 09:45

Notification to ICBC (If Required)

Yes ☐ No ☒

Notification to Wilson Beck Insurance

Yes ☒ No ☐

Notification to MoTI Representative

Yes ☒ No ☐

Notification to MoTI Claims

Yes ☒ No ☐

Type of Incident:

Fatality ☒

CMC ☒

3rd Party ☐

Completed Report Included:

Yes ☒

No ☐

Field Incident Report

Weather Information:

Fall/Winter ☒

Spring/Summer ☐

Maintenance Activities:

Fall/Winter ☒

Spring/Summer ☐

Memo Regarding Activities:

Yes ☐

No ☒

Photocopy of Timecards

Yes ☐

No ☐

Pending ☐

If required

Diary Notes

Yes ☐

No ☐

Pending ☐

If required

Photographs of Incident

Yes ☒

No ☐

Pending ☐

Photographs of Signs

Yes ☐

No ☒

Pending ☐

Police Report #: 2021-785

Yes ☒

No ☐

Pending ☐

Subcontractor/Hired Eq. Activity

Yes ☐

No ☒

Pending ☐

Division Manager Investigation Report

Yes ☐

No ☐

Pending ☐

If required

Comments:



FIELD INCIDENT REPORT

CMC Invoice No.: _____

Incident Type: MVI ☒ SLIDE ☐ FLOOD ☐ OTHER _____

Incident Date: Feb 10th

Incident Time: 2:35 a.m./p.m.

Incident Reported by: POLICE ☐ K30 ☐ MoTI ☐ EMPLOYEE ☒ OTHER _____

Name: Martin Rupp Phone 250-255-7164

Incident Reported at: 2:40 a.m./p.m. on 10th (date) Operator Statement: Yes ☒ No ☐ Verbal

Initial Response (before RCMP/authorities arrive on Scene) Time Start: on scene Time Finish: _____

Life Saving or Police Investigation Phase: Time Start: _____ Time Finish: _____

Recovery Phase: Time Start _____ Time Finish: _____ Drive BC Notification Done: Y ☐ N ☒ Traffic flowing
no delays

Incident Location: HWY# 97 HWY NAME _____

Landmark: 00046 Offset: 200 m Direction from Landmark: S: B

Did Police attend scene? Y ☒ N ☐ Detachment Quesnel Police File # 2021-973

Other Emergency Services: Ambulance: Y ☐ N ☐ Fire: Y ☐ N ☐ Other: _____

Weather Conditions: CLEAR ☒ CLOUDS ☐ FOG ☐ RAIN ☐ SNOW ☐ FREEZING RAIN ☐ WIND ☐

Lighting Conditions: DAWN ☐ LIGHT ☒ DUSK ☐ DARK Air Temp: -25°C Road Temp: unknown

Precipitation: NIL ☒ V/LIGHT ☐ LIGHT ☐ MOD ☐ HEAVY ☐ V/HEAVY ☐

Road Conditions: BARE ☒ DRY ☐ WET ☐ MUDDY ☐ SLUSHY ☐ SNOWY ☒ ICY ☐ CLOSED ☐ LT/compart in middle

Last Date Patrolled/Sanded/Salted: _____ Time: 2:34 am/pm Patrolled By: Ken Johnson

Description of Incident: Cold blowing snow due to traffic
loss of visibility by driver, hit brake on Hwy - rear-ended
by SUV.

Vehicle A License No. _____

Vehicle B License No. _____

Injuries Vehicle A: No Injuries Vehicle B: No

Tread Depth Vehicle A: LF _____ RF _____ LR _____ RR _____ Tire make/Type: Good tread

Tread Depth Vehicle B: LF _____ RF _____ LR _____ RR _____ Tire make/Type: Good tread

Damage to Government Property (Description): No

Tow Company: _____ Recovery Road/lane closure times: _____ to _____

Approx. size of obstruction & description: _____

Assistance provided by contractor: FLAGGING CLEANUP Other: _____

Hazardous Materials cleanup details (What materials spilled and what materials were used for cleanup/removal/disposal?) _____

Pictures taken? YES ☒ NO ☐ TO FOLLOW ☐

MOT Contacted? YES ☐ NO ☐

If Yes, who & when _____

Information Recorded by: M. Rupp

Date: _____

EMCON SERVICES INC.
Quesnel, B.C.

FEB 12 2021

RECEIVED



Field Incident Check List

Division: SA 12 ☐ SA 18 ☒ SA01 ☐ Other: _____

Date of Incident: Feb 10th 2021

Time of Incident: 2:30?

Notification to ICBC (If Required)

Yes ☐

No ☐

Notification to Wilson Beck Insurance

Yes ☐

No ☐

Notification to MoTI Representative

Yes ☐

No ☐

Notification to MoTI Claims

Yes ☐

No ☐

Type of Incident:

Fatality ☐

CMC ☐

3rd Party ☐

Completed Report Included:

Yes ☐

No ☐

Weather Information:

Fall/Winter ☒

Spring/Summer ☐

Maintenance Activities:

Fall/Winter ☒

Spring/Summer ☐

Memo Regarding Activities:

Yes ☐

No ☐

Photocopy of Timecards

Yes ☐

No ☒

Pending ☐

Diary Notes

Yes ☐

No ☒

Pending ☐

Photographs of Incident

Yes ☒

No ☐

Pending ☐

Photographs of Signs

Yes ☐

No ☒

Pending ☐

Police Report #: _____

Yes ☐

No ☐

Pending ☐

Subcontractor/Hired Eq. Activity

Yes ☐

No ☒

Pending ☐

Division Manager Investigation Report

Yes ☐

No ☒

Pending ☐

Comments:

Bare + dry slow lanes, plow truck moved snow
accum's out of center, Blowing fine snow, limited
visibility for traffic that was to close and driving
in cloud.

FIELD INCIDENT REPORT

CMC Invoice No.: 2102161801Incident Type: MVI ☒ SLIDE ☐ FLOOD ☐ OTHER _____Incident Date: Feb. 16/21 Incident Time: _____ a.m./p.m.Incident Reported by: POLICE ☐ K30 ☐ MoTi ☐ EMPLOYEE ☒ OTHER _____Name: Morgan Mighan Phone _____Incident Reported at: 5:17 a.m./p.m. on Feb 16 (date) Operator Statement: Yes ☐ No ☒Initial Response (before RCMP/authorities arrive on Scene) Time Start: NA Time Finish: _____Life Saving or Police Investigation Phase: Time Start: NA Time Finish: _____Recovery Phase: Time Start NA Time Finish: _____ Drive BC Notification Done: Y ☐ N ☒Incident Location: HWY# 97 HWY NAME CaribooLandmark: 72780 Offset: 0 Direction from Landmark: _____Did Police attend scene? Y ☐ N ☒ Detachment _____ Police File # _____Other Emergency Services: Ambulance: Y ☐ N ☐ Fire: Y ☐ N ☒ Other: _____Weather Conditions: CLEAR ☐ CLOUDS ☒ FOG ☐ RAIN ☐ SNOW ☐ FREEZING RAIN ☐ WIND ☐Lighting Conditions: DAWN ☐ LIGHT ☐ DUSK ☒ DARK Air Temp: -10C Road Temp: -10CPrecipitation: NIL ☐ V/LIGHT ☐ LIGHT ☒ MOD ☐ HEAVY ☐ V/HEAVY ☐Road Conditions: BARE ☐ DRY ☐ WET ☐ MUDDY ☐ SLUSHY ☐ SNOWY ☒ ICY ☒ CLOSED ☐Last Date Patrolled/Sanded/Salted: Sanded Time: 3:46 am/pm Patrolled By: S845Description of Incident: Vehicle North bound, looks like vehicle turned into Kersley and came in to quick, hit snow bank on left side onVehicle A License No.: ^{s.22} _____Vehicle B License No.: Kersley Rd and flipped on itsInjuries Vehicle A: UnknownInjuries Vehicle B: drivers side.

Tread Depth Vehicle A: LF _____ RF _____ LR _____ RR _____ Tire make/Type: _____

Tread Depth Vehicle B: LF _____ RF _____ LR _____ RR _____ Tire make/Type: _____

Damage to Government Property (Description): Stop Sign downTow Company: Unknown Recovery Road/lane closure times: _____ to _____

Approx. size of obstruction & description: _____

Assistance provided by contractor: FLAGGING CLEANUP Other: _____

Hazardous Materials cleanup details (What materials spilled and what materials were used for cleanup/removal/disposal?)

Pictures taken? YES ☒ NO ☐ TO FOLLOW ☐MOT Contacted? YES ☒ NO ☐If Yes, who & when DerekInformation Recorded by: Tina Carvel Date: _____



FIELD INCIDENT REPORT

CMC Invoice No.: 221800A-2102171801

Incident Type: MVI ☒ SLIDE ☐ FLOOD ☐ OTHER ☐

Incident Date: Feb 17, 2021 Incident Time: 09:45 a.m./p.m.

Incident Reported by: POLICE ☐ K30 ☒ MoTI ☐ EMPLOYEE ☐ OTHER ☐

Name: _____ Phone: _____

Incident Reported at: 0945 a.m./p.m. on _____ (date) Operator Statement: Yes ☐ No ☒

Initial Response (before RCMP/authorities arrive on Scene) Time Start: N/A Time Finish: N/A

Life Saving or Police Investigation Phase: Time Start: 9:15am Time Finish: _____

Recovery Phase: Time Start: 11am Time Finish: _____ Drive BC Notification Done: Y ☒ N ☐

Incident Location: HWY# 97 HWY NAME 97

Landmark: Whiterabbit Rd Offset: 100m Direction from Landmark: South

Did Police attend scene? Y ☒ N ☐ Detachment Quebec Police File # 21-1141

Other Emergency Services: Ambulance: Y ☒ N ☐ Fire: Y ☒ N ☐ Other: _____

Weather Conditions: CLEAR ☐ CLOUDS ☒ FOG ☐ RAIN ☐ SNOW ☐ FREEZING RAIN ☐ WIND ☐

Lighting Conditions: DAWN ☐ LIGHT ☒ DUSK ☐ DARK ☐ Air Temp: -7 Road Temp: -5

Precipitation: NIL ☒ V/LIGHT ☐ LIGHT ☐ MOD ☐ HEAVY ☐ V/HEAVY ☐

Road Conditions: BARE ☐ DRY ☐ WET ☐ MUDDY ☐ SLUSHY ☐ SNOWY ☒ ICY ☒ CLOSED ☐

Last Date Patrolled/Sanded/Salted: _____ Time: 08:03 am/pm Patrolled By: Jan Jones

Description of Incident: SB SUV lost control and hit oncoming pickup

s.22

Vehicle A License No. _____ Vehicle B License No.: _____

Injuries Vehicle A: No serious (2 passengers) Injuries Vehicle B: Fatal, Serious and minor (4 occupants)

Tread Depth Vehicle A: LF _____ RF _____ LR _____ RR _____ Tire make/Type: Rothua AT plus

Tread Depth Vehicle B: LF _____ RF _____ LR _____ RR _____ Tire make/Type: Nordman 7 SUV

Damage to Government Property (Description): None

Tow Company: Autaw Recovery Road/lane closure times: 9:20 to 11:42 Robert

Approx. size of obstruction & description: _____

Assistance provided by contractor: FLAGGING ☒ CLEANUP ☐ Other: _____

Hazardous Materials cleanup details (What materials spilled and what materials were used for cleanup/removal/disposal?)

Pictures taken? YES ☒ NO ☐ TO FOLLOW ☐ MOT Contacted? YES ☒ NO ☐

If Yes, who & when Derek Kitamura @ 9:45

Information Recorded by: Dalter Sankey

Date: Feb 17, 2021

NE

E

SE

S

30

60

90

120

150

180

☀ 114°SE (T) ☉ 52.859751°, -122.423001° ±24m ▲ 512m



s.22

s.22





☀ 122°SE (T) ● 52.859711°, -122.423059° ±12m ▲ 565m





☀ 331°NW (T) ● 52.859467°, -122.422892° ±24m ▲ 562m



s.22

NE

E

SE

S

60

90

120

150

180

210

☀ 129°SE (T) ☉ 52.859471°, -122.422880° ±24m ▲ 510m





REPORT OF FATAL COLLISION

The information collected on this form is directly related to, is necessary for, and will be used to assess safety problems and evaluate the need for safety improvement action plans. If you have any questions about the collection, use and disclosure of this information, contact the Senior Highway Safety Engineer (250) 356-5292 BC Ministry of Transportation, PO Box 9850 Stn Prov Govt, Victoria BC V8W 9T5

To: **Senior Traffic Operations Engineer**
Karamjeet Deogoo

From: **District Manager, Transportation**
Sandra Griffiths

Accident Case Number from **Top Left Corner** of Police MVA Form:

R 2021-1141

Accident Date/Time:

2021	02	17	09	15
Year	Month	Day	Hour	Minute
24 Hr Format				

Location of Collision: Rte 97 - 300 meters south of Whitecotton Road South Intersection

LKI	Hwy	Seg.	Km	N/A	GPS Coordinates	5	2	.	8	5	9	8	2	4	-	1	2	2	.	4	2	3	3	1	1
				☒		Latitude										Longitude									

☐ Signalized Intersection ☐ Unsignalized Intersection ☐ Driveway ☐ Railway Crossing
☒ Highway Section ☐ Ramp ☐ Bridge
☐ Other

☐ Tangent Radius of Curve m % Grade

Weather: ☐ Clear ☒ Cloudy ☐ Raining ☐ Snowing/Sleet ☐ Hail ☐ Fog ☐ Smog/Smoke ☐ Strong Wind

Road Surface Conditions: ☐ Dry ☐ Wet ☐ Muddy ☐ Snow ☐ Slush ☒ Ice

Posted Speed: 100 km/h Advisory Speed: km/h

A Vehicle Type Mid Size SUV

Direction: ☐ N ☒ S ☐ E ☐ W

B Vehicle Type GMC Pickup Truck

Direction: ☒ N ☐ S ☐ E ☐ W

Any highway maintenance/construction activity in immediate collision vicinity? ☐ YES ☒ NO

(If yes, please include record plan of work site showing all signs and other control(s))

Has location been inspected by MoT since the collision? ☒ YES ☐ NO

Brief description of the vehicle(s) movement(s) just before and during the collision:

Southbound SUV spun out of control and crossed the centerline colliding with a northbound pickup truck. According to the RCMP and witness statements, the SUV was spinning around in the oncoming northbound lane. 2 occupants in the pickup truck had minor injuries. 4 occupants in the SUV, 2 with minor injuries (front seats), 2 rear occupants pinned in the back seats. 1 occupant in the back seat had minor injuries and was removed, the other occupant in the back seat died just before she was removed from the vehicle.

Form completed by: Derek Kitamura, Roads Area Manager

(print name and position)

Other Comments:

The road condition was icy with compact slippery sections. Air temp -4 and road surface temp -6. The incident occurred at approximately 9:15 am and the highway was opened to single lane alternating traffic at 11:18 am.

Sketch of Collision:

please see attached map and KMZ file for location

Optional attachments: Newspaper clips, maintenance report and photos

~ CONFIDENTIAL ~



Image © 2021 Maxar Technologies

Google Earth



Field Incident Check List

Division: SA 12 ☐ SA 18 ☒ SA01 ☐ Other: _____

Date of Incident: Feb 17, 2021

Time of Incident: 9:45am

Notification to ICBC (If Required)

Yes ☐ No ☐

Notification to Wilson Beck Insurance

Yes ☐ No ☐

Notification to MoTI Representative

Yes ☐ No ☐

Notification to MoTI Claims

Yes ☐ No ☐

Type of Incident: Fatality ☒

CMC ☐ 3rd Party ☐

Completed Report Included:

Yes ☒ No ☐

Weather Information:

Fall/Winter ☒

Spring/Summer ☐

Maintenance Activities:

Fall/Winter ☒

Spring/Summer ☐

Memo Regarding Activities:

Yes ☐ No ☐

Photocopy of Timecards

Yes ☐

No ☐

Pending ☐

Diary Notes

Yes ☐

No ☐

Pending ☐

Photographs of Incident

Yes ☒

No ☐

Pending ☐

Photographs of Signs

Yes ☐

No ☐

Pending ☐

Police Report #: 21-1141

Yes ☐

No ☐

Pending ☐

Subcontractor/Hired Eq. Activity

Yes ☐

No ☐

Pending ☐

Division Manager Investigation Report

Yes ☐

No ☐

Pending ☐

Comments:



FIELD INCIDENT REPORT

CMC Invoice No.: _____

Incident Type: MVI ☒ SLIDE ☐ FLOOD ☐ OTHER _____

Incident Date: Feb 26 21 Incident Time: _____ a.m./p.m.

Incident Reported by: POLICE ☐ K30 ☐ MoTI ☐ EMPLOYEE ☒ OTHER _____

Name: _____ Phone: _____

Incident Reported at: 7:30 a.m./p.m. on Feb 26 (date) Operator Statement: Yes ☒ No ☐ to Police

Initial Response (before RCMP/authorities arrive on Scene) Time Start: RCMP scene when I got there Time Finish: _____

Life Saving or Police Investigation Phase: Time Start: _____ Time Finish: _____

Recovery Phase: Time Start: _____ Time Finish: _____ Drive BC Notification Done: Y ☐ N ☐

Incident Location: HWY# 97S HWY NAME 97 South

Landmark: Ross Rd Offset: _____ Direction from Landmark: North

Did Police attend scene? Y ☒ N ☐ Detachment _____ Police File # 2021-1391

Other Emergency Services: Ambulance: Y ☒ N ☐ Fire: Y ☐ N ☐ Other: _____

Weather Conditions: CLEAR ☐ CLOUDS ☒ FOG ☐ RAIN ☐ SNOW ☐ FREEZING RAIN ☐ WIND ☐

Lighting Conditions: DAWN ☒ LIGHT ☐ DUSK ☐ DARK Air Temp: 1 Road Temp: 0

Precipitation: NIL ☒ V/LIGHT ☐ LIGHT ☐ MOD ☐ HEAVY ☐ V/HEAVY ☐

Road Conditions: BARE ☒ DRY ☒ WET ☐ MUDDY ☐ SLUSHY ☐ SNOWY ☐ ICY ☐ CLOSED ☐

Last Date Patrolled/Sanded/Salted: 6:30 Time: 6:30 am/pm Patrolled By: Gary Cooley

Description of Incident: Single vehicle

_____ s.22 _____

Vehicle A License No.: _____ Vehicle B License No.: _____

Injuries Vehicle A: _____ Injuries Vehicle B: _____

Tread Depth Vehicle A: LF _____ RF _____ LR _____ RR _____ Tire make/Type: _____

Tread Depth Vehicle B: LF _____ RF _____ LR _____ RR _____ Tire make/Type: _____

Damage to Government Property (Description): None

Tow Company: _____ Recovery Road/lane closure times: _____ to _____

Approx. size of obstruction & description: _____

Assistance provided by contractor: FLAGGING CLEANUP Other: _____

Hazardous Materials cleanup details (What materials spilled and what materials were used for cleanup/removal/disposal?)

Pictures taken? YES ☒ NO ☐ TO FOLLOW ☐ MOT Contacted? YES ☐ NO ☐

Information Recorded by: Dan Halderson If Yes, who & when Date: Feb 26 21



Field Incident Check List

Division:	SA 12 ☐	SA 18 ☒	SA 01 ☐	Other: _____
Date of Incident:	<u>Feb 26 / 21</u>			Time of Incident: <u>7 am 730</u>
Notification to ICBC (If Required)	Yes ☐	No ☒		
Notification to Wilson Beck Insurance	Yes ☐	No ☒		
Notification to MoTI Representative	Yes ☐	No ☒		
Notification to MoTI Claims	Yes ☐	No ☒		
Type of Incident:	Fatality ☐	CMC ☐	3 rd Party ☒	
Completed Report Included:	Yes ☐	No ☐		
Weather Information:	Fall/Winter ☒	Spring/Summer ☐		
Maintenance Activities:	Fall/Winter ☒	Spring/Summer ☐		
Memo Regarding Activities:	Yes ☒	No ☐		
Photocopy of Timecards	Yes ☐	No ☐	Pending ☒	
Diary Notes	Yes ☐	No ☐	Pending ☒	
Photographs of Incident	Yes ☒	No ☐	Pending ☐	
Photographs of Signs	Yes ☐	No ☒	Pending ☐	
Police Report #: <u>2021-1391</u>	Yes ☐	No ☐	Pending ☐	
Subcontractor/Hired Eq. Activity	Yes ☐	No ☒	Pending ☐	
Division Manager Investigation Report	Yes ☐	No ☐	Pending ☐	

Comments:

Single vehicle dry Road vehicle went off
Road Appears failed to make corner PICS taken
seem to be no damage the Road or ditch
driver walking around police and Ambulance
atten. Driver went to hospital as precaution.
VHA

Time of Monitoring	Site ID	Region	District	Service Area	Area Manager Area	Type of Feature	Road
2021-03-19 17:03	ROADS 18-B-S-00097-Rte 97 NB - Cariboo Highway 5.01.2-1 Clean/repair sign systems 210319-1803	Southern Interior Region	Cariboo	SA18	B-South	ROADS	18-B-S-00097-Rte 97 NB - Cariboo Highway
2021-03-28 15:02	ROADS 18-B-S-00097-Rte 97 NB - Cariboo Highway 5.01.2-1 Clean/repair sign systems 210328-1603	Southern Interior Region	Cariboo	SA18	B-South	ROADS	18-B-S-00097-Rte 97 NB - Cariboo Highway
2021-05-19 10:03	ROADS 18-B-S-00097-Rte 97 NB - Cariboo Highway 1.07.2-1 Surface Cleaning 210519-1105	Southern Interior Region	Cariboo	SA18	B-South	ROADS	18-B-S-00097-Rte 97 NB - Cariboo Highway
2021-05-25 9:39	ROADS 18-B-S-00097-Rte 97 NB - Cariboo Highway 5.01.2-2 Maintain Sign Systems 210525-1041	Southern Interior Region	Cariboo	SA18	B-South	ROADS	18-B-S-00097-Rte 97 NB - Cariboo Highway
2021-06-11 12:57	ROADS 18-B-S-00097-Rte 97 NB - Cariboo Highway 4.02.3-1 Remove Brush/Trees that cause Sight or drainage obstruction. 210611-1359	Southern Interior Region	Cariboo	SA18	B-South	ROADS	18-B-S-00097-Rte 97 NB - Cariboo Highway
2021-07-28 6:38	ROADS 18-B-S-00097-Rte 97 NB - Cariboo Highway 5.01.2-1 Clean/repair sign systems 210728-0739	Southern Interior Region	Cariboo	SA18	B-South	ROADS	18-B-S-00097-Rte 97 NB - Cariboo Highway
2021-10-06 9:43	ROADS 18-B-S-00097-Rte 97 NB - Cariboo Highway 1.01.3-1 Permanent Patches 211007-1033	Southern Interior Region	Cariboo	SA18	B-South	ROADS	18-B-S-00097-Rte 97 NB - Cariboo Highway

Road Class	Landmark	Maintenance Activity Category	Maintenance Spec Sub-Category	Maintenance Spec	Assessment
2		5. Traffic Maintenance	5.01-Sign System Maintenance	5.01.2-1 Clean/repair sign systems	Needs Response
1	Approx 300m south of Agate	5. Traffic Maintenance	5.01-Sign System Maintenance	5.01.2-1 Clean/repair sign systems	Needs Response
1	Balsam	1. Surface Maintenance	1.07-Surface Cleaning	1.07.2-1 Surface Cleaning	Needs Response
2	Australian	5. Traffic Maintenance	5.01-Sign System Maintenance	5.01.2-2 Maintain Sign Systems	Needs Response
1	Between maple and cedar	4. Roadside Maintenance	4.02-Brush Tree and Danger Tree Removal	4.02.3-1 Remove Brush/Trees that cause Sight or drainage obstruction.	Does Not Meet Specification
1	North Star rd sign on NB side needs brushing	5. Traffic Maintenance	5.01-Sign System Maintenance	5.01.2-1 Clean/repair sign systems	Does Not Meet Specification
A	Fridlington	1. Surface Maintenance	1.01-Ashphalt Pavement Maintenance	1.01.3-1 Permanent Patches	Needs Response

Assessment History	Inspection Type	Spec Observations
NEED_RESPONSE	Present State	Passing sign is down, needs to be erected.
NEED_RESPONSE	Present State	9-1-1 Sign is down
NEED_RESPONSE	Present State	Shoulder build up from winter sand i
NEED_RESPONSE	Present State	Signs leaning
DOES_NOT_MEET_SPEC	Present State	Large brush on edge of highway need brushing to clear site lines
DOES_NOT_MEET_SPEC	Present State	Sign is blocked from sight by brush
NEED_RESPONSE	Present State	Shoulder potholes

Current Road Condition	Pavement Temperature (Celsius)	Maximum Snow Accumulation	Winter Abrasive Application	Anti Ice Application	De-ice Application
BARE_AND_DRY					
BARE_AND_DRY		6			
BARE_AND_DRY		18			
BARE_AND_DRY					
BARE_AND_DRY					
BARE_AND_DRY					
BARE_AND_DRY					

Current Weather	Weather Event Status	Amount of Precipitation	Air Temperature (Celcius)	Observations	Radio Call Sign	x	y	Count
Partly Cloudy					7-37- Area Mgr Bridges- QUE	-122.4658679	52.60739741	1
Partly Cloudy				3 The sign is located across from 1942 Jasper at the cul de sac.	7-12-District Operations Mgr-QUE	-122.4480953	52.94590279	1
Cloudy				11 Wes's monitoring	7-30- Asst Road Area Mgr- WIL	-122.4415305	52.97073361	1
Clear				18 Signs leaning	7-30- Asst Road Area Mgr- WIL	-122.4510149	52.68665829	1
Cloudy					7-14-District Operations Tech-WIL	-122.4410604	52.97023585	1
Clear				Potholes on the shoulder, areas along Hwy 97 have had patching done. This is and area that had mill and fill done in the travel portion but the shoulders weren't included	7-14-District Operations Tech-WIL	-122.4579465	52.98234008	1
Partly Cloudy				Wes's monitoring	7-15-District Operations Tech-QUE	-122.4553131	52.54584119	1

WORK REPORT ID	RECORD TYPE	SERVICE AREA	RECORD NUMBER	TASK NUMBER	ACTIVITY NUMBER	ACTIVITY NAME	START DATE	END DATE	ACCOMPLISHMENT	UNIT OF MEASURE	POSTED DATE	HIGHWAY UNIQUE	HIGHWAY UNIQUE NAME	HIGHWAY UNIQUE LENGTH	LANDMARK	START OFFSET	END OFFSET	START LATITUDE	START LONGITUDE	END LATITUDE	END LONGITUDE	END VARIANCE	WORK LENGTH	IS_OVER_SQ_THRESHOLD	STRUCTURE NUMBER	SITE NUMBER	VALUE OF WORK	COMMENTS	SUBMISSION_OBJECT_ID	CONTRACT YEAR	GEOMETRY	SUBMISSION DATE
296151	R	10	R0003513	401200	401200	Highway Snow Removal - Numbered Routes	2021-01-01	2021-01-01	5.5 hours		2021-01-01 10:18:5-00007												0						3900	2	12-Feb-21	
296156	R	10	R0003496	301200	301200	Highway Snow Removal - Numbered Routes	2021-01-01	2021-01-01	274 yd		2021-01-01 10:18:5-00007												0						3900	2	12-Feb-21	
296200	R	10	R0003504	401200	401200	Sub/Deicing Application - Numbered Routes	2021-01-01	2021-01-01	25 km		2021-01-01 10:18:5-00007												0						3900	2	12-Feb-21	
296479	R	10	R0003105	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-01	2021-01-01	274 km		2021-01-01 10:18:5-00007												0						3900	2	12-Feb-21	
296452	R	10	R0003182	301200	301200	Anti-icing Application - Numbered Routes	2021-01-02	2021-01-02	4646 km		2021-01-02 10:18:5-00007												0						3900	2	12-Feb-21	
296453	R	10	R0003191	301200	301200	Anti-icing Application - Numbered Routes	2021-01-02	2021-01-02	2075 km		2021-01-02 10:18:5-00007												0						3900	2	12-Feb-21	
296475	R	10	R0003111	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-02	2021-01-02	136 km		2021-01-02 10:18:5-00007												0						3900	2	12-Feb-21	
296121	R	10	R0003223	301200	301200	Pedestrian Accused Area Winter Accumulations removal	2021-01-04	2021-01-04	1296 m2		2021-01-04 10:18:5-00007												0						3900	2	12-Feb-21	
296294	R	10	R0003200	301200	301200	Sub/Deicing Application - Numbered Routes	2021-01-04	2021-01-04	129 km		2021-01-04 10:18:5-00007												0						3900	2	12-Feb-21	
296401	R	10	R0003184	301200	301200	Anti-icing Application - Numbered Routes	2021-01-05	2021-01-05	12754 km		2021-01-05 10:18:5-00007												0						3900	2	12-Feb-21	
296148	R	10	R0003256	401200	401200	Highway Uter Removal	2021-01-05	2021-01-05	0.5 hours		2021-01-05 10:18:5-00007												0						3900	2	12-Feb-21	
296402	R	10	R0003122	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-05	2021-01-05	112 km		2021-01-05 10:18:5-00007												0						3900	2	12-Feb-21	
296147	R	10	R0003267	401200	401200	Highway Uter Removal	2021-01-06	2021-01-06	1 hours		2021-01-06 10:18:5-00007												0						3900	2	12-Feb-21	
296116	R	10	R0003118	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-09	2021-01-09	146 km		2021-01-09 10:18:5-00007												0						3900	2	12-Feb-21	
296145	R	10	R0003260	401200	401200	Highway Uter Removal	2021-01-11	2021-01-11	0.25 hours		2021-01-11 10:18:5-00007												0						3900	2	12-Feb-21	
296140	R	10	R0003264	401200	401200	Highway Uter Removal	2021-01-12	2021-01-12	1.5 hours		2021-01-12 10:18:5-00007												0						3900	2	12-Feb-21	
296511	R	10	R0003133	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-12	2021-01-12	30 km		2021-01-12 10:18:5-00007												0						3900	2	12-Feb-21	
296595	R	10	R0003209	301200	301200	Highway Snow Removal - Numbered Routes	2021-01-13	2021-01-13	90 yd		2021-01-13 10:18:5-00007												0						3900	2	12-Feb-21	
296383	R	10	R0003504	301200	301200	Sub/Deicing Application - Numbered Routes	2021-01-13	2021-01-13	148 km		2021-01-13 10:18:5-00007												0						3900	2	12-Feb-21	
296447	R	10	R0003197	301200	301200	Anti-icing Application - Numbered Routes	2021-01-14	2021-01-14	2320 km		2021-01-14 10:18:5-00007												0						3900	2	12-Feb-21	
296518	R	10	R0003136	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-14	2021-01-14	81 km		2021-01-14 10:18:5-00007												0						3900	2	12-Feb-21	
296434	R	10	R0003199	301200	301200	Anti-icing Application - Numbered Routes	2021-01-15	2021-01-15	4114 km		2021-01-15 10:18:5-00007												0						3900	2	12-Feb-21	
296326	R	10	R0003208	301200	301200	Sub/Deicing Application - Numbered Routes	2021-01-15	2021-01-15	30 km		2021-01-15 10:18:5-00007												0						3900	2	12-Feb-21	
296134	R	10	R0003270	401200	401200	Highway Uter Removal	2021-01-16	2021-01-16	0.5 hours		2021-01-16 10:18:5-00007												0						3900	2	12-Feb-21	
296389	R	10	R0003515	301200	301200	Highway Snow Removal - Numbered Routes	2021-01-16	2021-01-16	56 yd		2021-01-16 10:18:5-00007												0						3900	2	12-Feb-21	
296128	R	10	R0003229	301200	301200	Pedestrian Accused Area Winter Accumulations removal	2021-01-16	2021-01-16	486 m2		2021-01-16 10:18:5-00007												0						3900	2	12-Feb-21	
296323	R	10	R0003081	301200	301200	Sub/Deicing Application - Numbered Routes	2021-01-16	2021-01-16	125 km		2021-01-16 10:18:5-00007												0						3900	2	12-Feb-21	
296496	R	10	R0003146	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-16	2021-01-16	58 km		2021-01-16 10:18:5-00007												0						3900	2	12-Feb-21	
296132	R	10	R0003272	401200	401200	Highway Uter Removal	2021-01-17	2021-01-17	1 hours		2021-01-17 10:18:5-00007												0						3900	2	12-Feb-21	
296118	R	10	R0003086	301200	301200	Sub/Deicing Application - Numbered Routes	2021-01-17	2021-01-17	114 km		2021-01-17 10:18:5-00007												0						3900	2	12-Feb-21	
296807	R	10	R0003237	401200	401200	Highway Uter Removal	2021-01-21	2021-01-21	1 hours		2021-01-21 10:18:5-00007												0						3900	2	12-Feb-21	
296464	R	10	R0003280	301200	301200	Highway Uter Removal	2021-01-22	2021-01-22	1.5 hours		2021-01-22 10:18:5-00007												0						3900	2	12-Feb-21	
296377	R	10	R0003037	301200	301200	Highway Snow Removal - Numbered Routes	2021-01-24	2021-01-24	313 yd		2021-01-24 10:18:5-00007												0						3900	2	12-Feb-21	
296425	R	10	R0003159	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-24	2021-01-24	288 km		2021-01-24 10:18:5-00007												0						3900	2	12-Feb-21	
297101	R	10	100048737	701001	701001	Bridge Structure Inspection	2021-01-25	2021-01-25	1 hours		18-B-00007												0						3922	2	12-Feb-21	
297138	R	10	100048731	701001	701001	Bridge Structure Inspection	2021-01-25	2021-01-25	1.5 hours		18-B-00007	SA 301	51.144	S2 9881265	-122.483075	S2 9881265	-122.483075						1649				0 Quonset River	3922	2	12-Feb-21		
297103	R	10	100048736	701001	701001	Bridge Structure Inspection	2021-01-25	2021-01-25	2 hours		18-B-00007	SA 301	50.564	S2 9881015	-122.471554	S2 9881015	-122.471554						1739				0 Northstar CVP	3922	2	12-Feb-21		
296341	R	10	R0003013	301200	301200	Highway Snow Removal - Numbered Routes	2021-01-25	2021-01-25	51.376		18-B-00007	SA 301	52.981712	-122.484823	S2 9881712	-122.484823							1841				0 Quonset G/H	3922	2	12-Feb-21		
296419	R	10	R0003035	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-25	2021-01-25	199 km		2021-01-25 10:18:5-00007												0						3900	2	12-Feb-21	
296441	R	10	R0003203	301200	301200	Anti-icing Application - Numbered Routes	2021-01-26	2021-01-26	12311 km		2021-01-26 10:18:5-00007												0						3900	2	12-Feb-21	
296106	R	10	R0003206	301200	301200	Pedestrian Accused Area Winter Accumulations removal	2021-01-26	2021-01-26	486 m2		2021-01-26 10:18:5-00007												0						3900	2	12-Feb-21	
296401	R	10	R0003096	301200	301200	Sub/Deicing Application - Numbered Routes	2021-01-26	2021-01-26	124 km		2021-01-26 10:18:5-00007												0						3900	2	12-Feb-21	
296426	R	10	R0003059	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-26	2021-01-26	90 km		2021-01-26 10:18:5-00007												0						3900	2	12-Feb-21	
296987	R	10	1011079	501802	501802	1 Post Sign System Install (x: 1.05 m2)	2021-01-27	2021-01-27	1.05		18-B-00007	SA 301	42.734	S2 9317469	-122.419894	S2 9317469	-122.419894						142.59 G 027.1						3922	2	12-Feb-21	
297167	R	10	100007554	501802	501802	1 Post Sign System Install (x: 1.05 m2)	2021-01-27	2021-01-27	1.05		18-B-00007	SA 301	42.734	S2 9317469	-122.419894	S2 9317469	-122.419894						142.59 G 027.1						3922	2	12-Feb-21	
296302	R	10	R0003462	301200	301200	Highway Snow Removal - Numbered Routes	2021-01-27	2021-01-27	961 yd		2021-01-27 10:18:5-00007												0						3900	2	12-Feb-21	
296101	R	10	R0003244	301200	301200	Pedestrian Accused Area Winter Accumulations removal	2021-01-27	2021-01-27	486 m2		2021-01-27 10:18:5-00007												0						3900	2	12-Feb-21	
297090	R	10	101071	501808	501808	Sign Install (x: 1.05 m2)	2021-01-27	2021-01-27	1.05		18-B-00007	SA 301	50.163	S2 986703	-122.466433	S2 986703	-122.466433						122.06 W 061.6						3922	2	12-Feb-21	
296410	R	10	R0003114	301200	301200	Water Abrasive Application - Numbered Routes	2021-01-27	2021-01-27	182 km		2021-01-27 10:18:5-00007																					

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Record Typ	Service Are	Record Numbe	Task Numb	Activity Nu	Start Date	End Date	Accomplish	Unit Of Me	Posted Date	Highway U	Start Latitu	Start Longit	End Latitud	End Longit	Structure	N Site	Numb	Value Of	Comments
Q	18	100489433		201303	2021-06-30	2021-06-30	758	lin m	2021-07-10	18-B-S-000	52.95656	-122.4383	52.96075	-122.4383				7,648.22	LS2129-201303-2021YR2
Q	18	29829		501302	2021-01-18	2021-01-18	1	ea		18-B-S-000	52.89817	-122.4202	52.89817	-122.4202				142.59	R-001
Q	18	36529		401300	2021-07-17	2021-07-17	6.99	sh km	2021-08-10	18-B-S-000	52.89809	-122.4201	52.94607	-122.3983				323.15	
Q	18	36527		401300	2021-07-17	2021-07-17	6.99	sh km	2021-08-10	18-B-S-000	52.89804	-122.4203	52.94602	-122.3981				323.15	
Q	18	100489406		201303	2021-06-30	2021-06-30	4100	lin m	2021-07-10	18-B-S-000	52.95659	-122.4455	52.96452	-122.4637				41,369.00	LS2129-201303-2021YR2
Q	18	36927		401300	2021-07-30	2021-07-30	1.87	sh km		18-B-S-000	52.96432	-122.4637	52.95654	-122.4457				87.5	
Q	18	36928		401300	2021-07-30	2021-07-30	1.84	sh km		18-B-S-000	52.96443	-122.4638	52.95673	-122.446				86.09	
Q	18	100489775		103301	2021-07-16	2021-07-22	5.37	rd km	2021-08-10	18-B-S-000	52.87058	-122.4746	52.84068	-122.4963				1,260.02	
Q	18	32849		501308	2021-02-19	2021-02-19	1	ea	2021-03-10	18-B-S-000	52.95919	-122.5	52.95919	-122.5				122.06	G-007
Q	18	37665		401300	2021-07-30	2021-07-30	3.11	sh km		18-B-S-000	52.94775	-122.4868	52.96945	-122.4942				145.52	
Q	18	37689		401300	2021-07-30	2021-07-30	3.04	sh km		18-B-S-000	52.94802	-122.487	52.96946	-122.4943				142.24	
Q	18	39786		104300	2021-08-23	2021-08-30	1050	litre		18-B-S-000	52.83899	-122.3879	52.83786	-122.3868				525	
Q	18	100488686		103301	2021-05-20	2021-05-20	1.34	rd km	2021-06-10	18-B-S-000	52.72343	-122.4503	52.7212	-122.4533				314.42	
Q	18	39782		104300	2021-08-23	2021-08-30	892.5	litre		18-B-S-000	52.72387	-122.4535	52.72203	-122.4528				446.25	
Q	18	39794		104300	2021-08-23	2021-08-30	157.5	litre		18-B-S-000	52.72348	-122.4504	52.72379	-122.451				78.75	
Q	18	39797		104300	2021-08-23	2021-08-30	525	litre		18-B-S-000	52.72688	-122.4528	52.72646	-122.4532				262.5	
Q	18	100489427		201303	2021-06-30	2021-06-30	4502	lin m	2021-07-10	18-B-S-000	52.95658	-122.4452	52.96092	-122.419				45,425.18	LS2129-201303-2021YR2
Q	18	37545		401300	2021-07-29	2021-07-29	3.65	sh km		18-B-S-000	52.95662	-122.4447	52.9609	-122.4191				170.78	
Q	18	37562		401300	2021-07-29	2021-07-29	3.39	sh km		18-B-S-000	52.95658	-122.4448	52.96093	-122.4192				158.62	
Q	18	100487580		101305	2020-12-09	2021-01-23	5	tonne		18-B-S-000	52.95457	-122.5178	52.95457	-122.5178				650.82	
Q	18	33260		501302	2021-03-08	2021-03-08	1	ea	2021-04-10	18-B-S-000	52.8531	-122.4688	52.8531	-122.4688				142.59	R-060
Q	18	34771		105304	2021-05-17	2021-05-17	2	m3	2021-06-10	18-B-S-000	52.95434	-122.5175	52.95427	-122.5178				453.74	
Q	18	100488784		101302	2020-12-09	2021-06-30	10.79	tonne	2021-07-10	18-B-S-000	52.95466	-122.5178	52.95466	-122.5178				5,786.14	
Q	18	100488797		101304	2021-05-12	2021-05-20	90.75	tonne	2021-07-10	18-B-S-000	52.95435	-122.5176	52.95473	-122.5177				20,588.45	
Q	18	100489061		402302	2021-05-25	2021-06-30	2	ea	2021-07-10	18-B-S-000	52.90668	-122.4922	52.90668	-122.4922				2,255.41	LS2127-402302-2021May25
Q	18	36236		402300	2021-07-19	2021-07-19	13.47	sh km	2021-08-10	18-B-S-000	52.68461	-122.5116	52.79323	-122.5062				4,440.92	
Q	18	36233		402300	2021-07-19	2021-07-19	12.87	sh km	2021-08-10	18-B-S-000	52.68447	-122.5114	52.79316	-122.5068				4,243.11	
Q	18	36232		402300	2021-07-19	2021-07-19	20.78	sh km	2021-08-10	18-B-S-000	52.68448	-122.5116	52.51562	-122.4507				6,850.96	
Q	18	38924		105304	2021-09-07	2021-09-07	6	m3		18-B-S-000	52.95471	-122.5179	52.95217	-122.5144				253.56	
Q	18	38931		105304	2021-09-08	2021-09-08	10	m3		18-B-S-000	52.93926	-122.5069	52.94157	-122.5077				422.6	
Q	18	38932		105304	2021-09-09	2021-09-09	11	m3		18-B-S-000	52.93979	-122.5071	52.93872	-122.507				464.86	
Q	18	39802		104300	2021-08-23	2021-08-30	315	litre		18-B-S-000	52.53424	-122.482	52.5337	-122.4818				157.5	
Q	18	40026		202303	2021-09-28	2021-09-28	15	lin m		18-B-S-000	52.59755	-122.5053	52.59755	-122.5053				4,022.10	
Q	18	100488070		103300	2021-04-27	2021-04-27	7.49	rd km	2021-05-10	18-B-S-000	52.52874	-122.4822	52.4817	-122.5162				796.94	
Q	18	39790		104300	2021-08-23	2021-08-30	315	litre		18-B-S-000	52.52884	-122.4819	52.52846	-122.4819				157.5	
Q	18	37404		401300	2021-07-29	2021-07-29	0.75	sh km		18-B-S-000	52.89035	-122.4482	52.88599	-122.445				35.09	
Q	18	37433		401300	2021-07-29	2021-07-29	0.78	sh km		18-B-S-000	52.88991	-122.4481	52.88547	-122.4451				36.5	
Q	18	37402		401300	2021-07-29	2021-07-29	2.37	sh km		18-B-S-000	52.88615	-122.4452	52.90508	-122.4336				110.89	
Q	18	37412		401300	2021-07-29	2021-07-29	2.34	sh km		18-B-S-000	52.8863	-122.4446	52.9049	-122.4335				109.49	
Q	18	100488682		103301	2021-05-20	2021-05-20	0.5	rd km	2021-06-10	18-B-S-000	52.81878	-122.4188	52.81736	-122.4248				117.32	
Q	18	29877		202303	2021-01-14	2021-01-14	12	lin m		18-B-S-000	52.81981	-122.4167	52.81981	-122.4167				264.93	
Q	18	33441		501302	2021-03-17	2021-03-17	1	ea	2021-04-10	18-B-S-000	52.81082	-122.4132	52.81082	-122.4132				142.59	R-001
Q	18	33443		501302	2021-03-17	2021-03-17	1	ea	2021-04-10	18-B-S-000	52.80171	-122.4233	52.80171	-122.4233				142.59	R-001
Q	18	29757		501302	2021-01-14	2021-01-14	1	ea		18-B-S-000	52.92148	-122.3512	52.92148	-122.3512				142.59	PS-009
Q	18	29758		501302	2021-01-14	2021-01-14	1	ea		18-B-S-000	52.91239	-122.3313	52.91239	-122.3313				142.59	W-007-1
Q	18	29759		501302	2021-01-14	2021-01-14	1	ea		18-B-S-000	52.78649	-122.1705	52.78649	-122.1705				142.59	I-003
Q	18	29762		501308	2021-01-14	2021-01-14	1	ea		18-B-S-000	52.78131	-122.1685	52.78131	-122.1685				122.06	I-003
R	18	100487570		703201	2021-01-07	2021-01-07	1	hours		18-B-S-000	52.75603	-122.1543	52.75603	-122.1543				6583	0 Falls Cr./Quesnel Hyd.
R	18	100487574		703201	2021-01-07	2021-01-07	1	hours		18-B-S-000	52.78135	-122.1684	52.78135	-122.1684				6599	0 Ollie Cr./Quesnel Hyd.
R	18	100488334		602200	2021-04-28	2021-04-28	1	site	2021-05-10	18-B-S-000	52.72594	-122.1233	52.72594	-122.1233				6571	0 BEAVERMOUTH - Rough Clean
R	18	100488335		602200	2021-04-28	2021-04-28	1	site	2021-05-10	18-B-S-000	52.75603	-122.1543	52.75603	-122.1543				6583	0 FALLS - Rough Clean
R	18	100488336		602200	2021-04-28	2021-04-28	1	site	2021-05-10	18-B-S-000	52.78135	-122.1684	52.78135	-122.1684				6599	0 OLLIE - Rough Clean
R	18	100488356		602200	2021-04-28	2021-04-28	1	site	2021-05-10	18-B-S-000	52.72594	-122.1233	52.72594	-122.1233				6571	0 BEAVERMOUTH - Pump
R	18	100488357		602200	2021-04-28	2021-04-28	1	site	2021-05-10	18-B-S-000	52.75603	-122.1543	52.75603	-122.1543				6583	0 FALLS - Pump
R	18	100488358		602200	2021-04-28	2021-04-28	1	site	2021-05-10	18-B-S-000	52.78135	-122.1684	52.78135	-122.1684				6599	0 OLLIE - Pump
R	18	100488362		703201	2021-04-28	2021-04-28	2	hours	2021-05-10	18-B-S-000	52.72594	-122.1233	52.72594	-122.1233				6571	0 Beavermouth Creek
R	18	100488369		703201	2021-04-28	2021-04-28	1	hours	2021-05-10	18-B-S-000	52.75603	-122.1543	52.75603	-122.1543				6583	0 Falls Cr./Quesnel Hyd.
R	18	100488375		703201	2021-04-28	2021-04-28	1	hours	2021-05-10	18-B-S-000	52.78135	-122.1684	52.78135	-122.1684				6599	0 Ollie Cr./Quesnel Hyd.
R	18	100488756		703201	2021-05-31	2021-05-31	1.5	hours	2021-06-10	18-B-S-000	52.84032	-122.2378	52.84032	-122.2378				6610	0 Sardine Creek
Q	18	100488872		103301	2021-06-04	2021-06-05	9.97	rd km	2021-07-10	18-B-S-000	52.89698	-122.3037	52.86607	-122.2648				2,339.36	
Q	18	38893		401300	2021-08-30	2021-08-31	10.88	sh km		18-B-S-000	52.9674	-122.4056	52.89727	-122.3046				509.08	
Q	18	38894		401300	2021-08-30	2021-08-31	10.83	sh km		18-B-S-000	52.96707	-122.4053	52.89737	-122.3045				506.74	
Q	18	100489806		103301	2021-08-11	2021-08-15	25.08	rd km		18-B-S-000	52.85231	-122.2488	52.6872	-122.					

R	18	100487466	404200	2021-01-19	2021-01-19	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487473	404200	2021-01-20	2021-01-20	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487480	404200	2021-01-21	2021-01-21	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487487	404200	2021-01-22	2021-01-22	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487494	404200	2021-01-23	2021-01-23	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487501	404200	2021-01-24	2021-01-24	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487508	404200	2021-01-25	2021-01-25	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487515	404200	2021-01-26	2021-01-26	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487522	404200	2021-01-27	2021-01-27	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487529	404200	2021-01-28	2021-01-28	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487536	404200	2021-01-29	2021-01-29	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487543	404200	2021-01-30	2021-01-30	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
R	18	100487550	404200	2021-01-31	2021-01-31	1	num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian	
Q	18	31076	501302	2021-01-27	2021-01-27	1	ea	18-B-S-000	52.93175	-122.4399	52.93175	-122.4399		142.59	G-007-1	
Q	18	100487556	501302	2021-01-27	2021-01-27	1	ea	18-B-S-000	52.93175	-122.4399	52.93175	-122.4399		142.59	G-007-1	
Q	18	31672	501303	2021-01-29	2021-01-29	1	ea	18-B-S-000	52.60727	-122.4659	52.60727	-122.4659		392.32	I-082-4	
Q	18	100487559	501304	2020-01-09	2020-01-09	1	ea	18-B-S-000	52.97417	-122.4405	52.97417	-122.4405		927.16	SA42-97-27	
Q	18	31071	501308	2021-01-27	2021-01-27	1	ea	18-B-S-000	52.98679	-122.4684	52.98679	-122.4684		122.06	W-061-R	
Q	18	31673	501308	2021-01-29	2021-01-29	1	ea	18-B-S-000	52.73034	-122.4473	52.73034	-122.4473		122.06	R-001	
Q	18	32069	501308	2021-01-31	2021-01-31	1	ea	18-B-S-000	52.73036	-122.4472	52.73036	-122.4472		122.06	R-004	
R	18	100487573	703201	2021-01-25	2021-01-25	1.5	hours	18-B-S-000	52.98632	-122.4714	52.98632	-122.4714	2739	0	Northstar O/P	
R	18	100487576	703201	2021-01-25	2021-01-25	2	hours	18-B-S-000	52.98171	-122.4848	52.98171	-122.4848	1641	0	Quesnel O/H	
R	18	100487577	703201	2021-01-25	2021-01-25	2	hours	18-B-S-000	52.98327	-122.4821	52.98327	-122.4821	1569	0	Quesnel River	
R	18	100487750	404200	2021-02-01	2021-02-01	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487751	404200	2021-02-02	2021-02-02	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487752	404200	2021-02-03	2021-02-03	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487753	404200	2021-02-04	2021-02-04	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487754	404200	2021-02-06	2021-02-06	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487755	404200	2021-02-07	2021-02-07	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487756	404200	2021-02-08	2021-02-08	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487757	404200	2021-02-09	2021-02-09	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487758	404200	2021-02-10	2021-02-10	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487759	404200	2021-02-11	2021-02-11	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487760	404200	2021-02-12	2021-02-12	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487761	404200	2021-02-13	2021-02-13	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487762	404200	2021-02-14	2021-02-14	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487763	404200	2021-02-15	2021-02-15	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487764	404200	2021-02-16	2021-02-16	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487765	404200	2021-02-17	2021-02-17	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487766	404200	2021-02-18	2021-02-18	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487767	404200	2021-02-19	2021-02-19	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487768	404200	2021-02-20	2021-02-20	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487769	404200	2021-02-21	2021-02-21	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487770	404200	2021-02-22	2021-02-22	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487771	404200	2021-02-23	2021-02-23	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487772	404200	2021-02-24	2021-02-24	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487773	404200	2021-02-25	2021-02-25	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487774	404200	2021-02-26	2021-02-26	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487775	404200	2021-02-27	2021-02-27	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
R	18	100487776	404200	2021-02-28	2021-02-28	1	num	2021-03-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111		Australian
Q	18	32641	501302	2021-02-08	2021-02-08	1	ea	2021-03-10	18-B-S-000	52.98009	-122.4504	52.98009	-122.4504		142.59	R-009-1
Q	18	32642	501302	2021-02-08	2021-02-08	1	ea	2021-03-10	18-B-S-000	52.96758	-122.4417	52.96758	-122.4417		142.59	R-009-1
Q	18	32643	501302	2021-02-08	2021-02-08	1	ea	2021-03-10	18-B-S-000	52.9676	-122.4417	52.9676	-122.4417		142.59	R-015-L
Q	18	32839	501302	2021-02-18	2021-02-18	1	ea	2021-03-10	18-B-S-000	52.9784	-122.4435	52.9784	-122.4435		142.59	W-054-D
Q	18	32645	501308	2021-02-08	2021-02-08	1	ea	2021-03-10	18-B-S-000	52.96752	-122.4417	52.96752	-122.4417		122.06	W-054-L
R	18	32834	501308	2021-02-18	2021-02-18	1	ea	2021-03-10	18-B-S-000	52.8118	-122.4204	52.8118	-122.4204		122.06	R-004
R	18	100487793	703201	2021-02-25	2021-02-25	4	hours	2021-03-10	18-B-S-000	52.98327	-122.4821	52.98327	-122.4821	1569		Quesnel River
Q	18	33339	501302	2021-03-12	2021-03-12	1	ea	2021-04-10	18-B-S-000	52.97152	-122.4407	52.97152	-122.4407		142.59	W-054-L
Q	18	33341	501302	2021-03-12	2021-03-12	1	ea	2021-04-10	18-B-S-000	52.91993	-122.4367	52.91993	-122.4367		142.59	W-054-D
Q	18	33442	501308	2021-03-17	2021-03-17	1	ea	2021-04-10	18-B-S-000	52.71021	-122.4577	52.71021	-122.4577		122.06	R-001
Q	18	33444	501302	2021-03-17	2021-03-17	1	ea	2021-04-10	18-B-S-000	52.93268	-122.4406	52.93268	-122.4406		142.59	R-004
Q	18	33591	501302	2021-03-23	2021-03-23	1	ea	2021-04-10	18-B-S-000	52.96476	-122.4427	52.96476	-122.4427		142.59	R-002
Q	18	33721	501308	2021-03-30	2021-03-30	1	ea	2021-04-10	18-B-S-000	52.82368	-122.4188	52.82368	-122.4188		122.06	CR-001
Q	18	33724	501303	2021-03-30	2021-03-30	1	ea	2021-04-10	18-B-S-000	52.60732	-122.4659	52.60732	-122.4659		392.32	I-082-4
Q	18	33726	501308	2021-03-30	2021-03-30	1	ea	2021-04-10	18-B-S-000	52.93366	-122.442	52.93366	-122.442		122.06	W-054-R
Q	18	33727	501303	2021-03-30	2021-03-30	1	ea	2021-04-10	18-B-S-000	52.93961	-122.4473	52.93961	-122.4473		392.32	W-061-R
Q	18	33728	501302	2021-03-30	2021-03-30	1	ea	2021-04-10	18-B-S-000	52.94585	-122.4482	52.94585	-122.4482		142.59	I-034-T
R	18	100487804	203301	2021-03-09	2021-03-09	12	m3	2021-04-10	18-B-S-000	52.98327	-122.4821	52.98327	-122.4821	1569	5,847.16	Quesnel River
R	18	100487807	404200	2021-03-01	2021-03-01	1	num	2021-04-10	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0	Australian
R	18															

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R	18	100490411	404200	2021-09-29	2021-09-29	1 num	18-B-S-000	52.71066	-122.457	52.71066	-122.457	R0111	0 Australian
Q	18	34610	101302	2021-05-05	2021-05-05	3.8 tonne	2021-06-10	18-B-S-000	52.97426	-122.4919	52.97436	-122.4917	2037.75
Q	18	33722	501302	2021-03-30	2021-03-30	1 ea	2021-04-10	18-B-S-001	52.76882	-122.4399	52.76882	-122.4399	142.59 R-001
Q	18	100488873	103301	2021-06-01	2021-06-01	0.6 rd km	2021-07-10	18-B-S-001	52.76877	-122.4399	52.76714	-122.4325	140.78
Q	18	100488705	103301	2021-05-30	2021-05-30	4.61 rd km	2021-06-10	18-B-S-001	52.65384	-122.4525	52.64818	-122.4304	1081.69
Q	18	100489383	201303	2021-06-30	2021-06-30	690 lin m	2021-07-10	18-B-S-001	52.97329	-122.4461	52.97329	-122.4409	6,962.10 LS2129-201303-2021YR2
Q	18	37001	401300	2021-07-13	2021-07-13	0.24 sh km		18-B-S-001	52.97344	-122.446	52.9733	-122.4411	11.23
Q	18	37016	401300	2021-07-13	2021-07-13	0.25 sh km		18-B-S-001	52.97327	-122.446	52.97332	-122.4454	11.7
Q	18	100489450	201303	2021-06-30	2021-06-30	664 lin m	2021-07-10	18-B-S-001	52.95524	-122.4265	52.95751	-122.4244	6,699.76 LS2129-201303-2021YR2
R	18	100487578	612201	2021-01-07	2021-01-07	1 ea		18-B-S-001	52.84333	-122.2234	52.84333	-122.2234	6566
R	18	100487565	703201	2021-01-07	2021-01-07	2 hours		18-B-S-001	52.84333	-122.2234	52.84333	-122.2234	6566
R	18	100487571	703201	2021-01-07	2021-01-07	2 hours		18-B-S-001	52.84246	-122.225	52.84246	-122.225	2523
R	18	100488032	703201	2021-03-01	2021-03-31	2.5 hours	2021-04-10	18-B-S-001	52.84246	-122.225	52.84246	-122.225	2523
R	18	100488333	602200	2021-04-28	2021-04-28	1 site	2021-05-10	18-B-S-001	52.84333	-122.2234	52.84333	-122.2234	6566
R	18	100488355	602200	2021-04-28	2021-04-28	1 site	2021-05-10	18-B-S-001	52.84333	-122.2234	52.84333	-122.2234	6566
R	18	100488360	703201	2021-04-28	2021-04-28	1 hours	2021-05-10	18-B-S-001	52.84333	-122.2234	52.84333	-122.2234	6566
R	18	100488744	703201	2021-05-31	2021-05-31	3 hours	2021-06-10	18-B-S-001	52.84246	-122.225	52.84246	-122.225	2523
R	18	100488774	602200	2021-05-31	2021-05-31	1 site	2021-06-10	18-B-S-001	52.84246	-122.225	52.84246	-122.225	2523
Q	18	100489785	103301	2021-07-27	2021-07-27	3.01 rd km	2021-08-10	18-B-S-001	52.83914	-122.2305	52.83451	-122.1996	706.27
Q	18	39857	104300	2021-08-23	2021-08-30	315 litre		18-B-S-001	52.83919	-122.2304	52.83956	-122.2303	157.5
Q	18	39865	104300	2021-08-23	2021-08-30	525 litre		18-B-S-001	52.83718	-122.2058	52.8367	-122.2044	262.5
Q	18	39869	104300	2021-08-23	2021-08-30	9187.5 litre		18-B-S-001	52.84181	-122.2262	52.83889	-122.2107	4,593.75
Q	18	100489445	201303	2021-06-30	2021-06-30	2266 lin m	2021-07-10	18-B-S-001	52.95621	-122.4321	52.95651	-122.4279	22,863.94 LS2129-201303-2021YR2
R	18	100488337	602200	2021-04-28	2021-04-28	1 site	2021-05-10	18-B-S-001	52.84576	-122.2264	52.84576	-122.2264	6585
R	18	100488359	602200	2021-04-28	2021-04-28	1 site	2021-05-10	18-B-S-001	52.84576	-122.2264	52.84576	-122.2264	6585
Q	18	100488910	105302	2021-04-21	2021-06-30	356.57 m3	2021-07-10	18-B-S-001	53.14699	-122.5398	53.14699	-122.5398	6,083.08
Q	18	39856	104300	2021-08-23	2021-08-30	21000 litre		18-B-S-001	52.8439	-122.2244	52.84562	-122.2271	10,500.00
Q	18	39778	104300	2021-08-23	2021-08-30	630 litre		18-B-S-001	52.75383	-122.444	52.75356	-122.4457	315
Q	18	39787	104300	2021-08-23	2021-08-30	315 litre		18-B-S-001	52.75313	-122.4473	52.75287	-122.4448	157.5
R	18	100487794	703201	2021-02-23	2021-02-23	3 hours	2021-03-10	18-B-S-001	52.69286	-122.5967	52.69286	-122.5967	6568
R	18	100488077	103300	2021-04-18	2021-04-22	10.87 rd km	2021-05-10	18-B-S-001	52.7103	-122.6135	52.72636	-122.5233	1,156.57
R	18	100488315	602200	2021-04-19	2021-04-19	1 site	2021-05-10	18-B-S-001	52.69286	-122.5967	52.69286	-122.5967	6568
R	18	100488341	602200	2021-04-19	2021-04-19	1 site	2021-05-10	18-B-S-001	52.69286	-122.5967	52.69286	-122.5967	6568
R	18	100488760	703201	2021-05-12	2021-05-12	2 hours	2021-06-10	18-B-S-001	52.69286	-122.5967	52.69286	-122.5967	6568
Q	18	100488874	103301	2021-06-04	2021-06-07	10.87 rd km	2021-07-10	18-B-S-001	52.71032	-122.6135	52.72626	-122.5232	2,550.54
Q	18	100490428	601300	2021-09-15	2021-09-15	3.75 m2		18-B-S-001	52.69286	-122.5967	52.69286	-122.5967	6568
Q	18	100487777	106300	2020-04-23	2021-01-26	1 m3	2021-03-10	18-B-S-001	52.86949	-122.4202	52.86949	-122.4202	10,448.84 LS2093-106300-2021Jan26
Q	18	100489459	501308	2021-06-02	2021-06-02	1 ea	2021-07-10	18-B-S-001	52.81859	-122.359	52.81859	-122.359	122.06 ZR-067-1
Q	18	38809	401300	2021-08-30	2021-08-31	0.32 sh km		18-B-S-001	52.90658	-122.3243	52.90646	-122.3291	14.97
Q	18	38810	401300	2021-08-30	2021-08-31	0.33 sh km		18-B-S-001	52.90655	-122.3243	52.90646	-122.329	15.44
Q	18	100489809	103301	2021-08-30	2021-08-30	0.35 rd km		18-B-S-001	52.90656	-122.324	52.90655	-122.3291	83.12
Q	18	39885	104300	2021-08-23	2021-08-30	840 litre		18-B-S-001	52.90649	-122.324	52.90649	-122.3263	420
Q	18	39859	104300	2021-08-23	2021-08-30	525 litre		18-B-S-001	52.81267	-122.3637	52.81169	-122.3638	262.5
Q	18	39866	104300	2021-08-23	2021-08-30	315 litre		18-B-S-001	52.81889	-122.3631	52.81839	-122.3632	157.5
Q	18	100488066	103300	2021-04-23	2021-04-23	3.1 rd km	2021-05-10	18-B-S-001	52.6577	-122.5047	52.63705	-122.4851	329.84
Q	18	100490453	103301	2021-09-08	2021-09-08	3 rd km		18-B-S-001	52.6577	-122.5047	52.63706	-122.4851	735
Q	18	100488683	103301	2021-05-20	2021-05-20	1.83 rd km	2021-06-10	18-B-S-001	52.78584	-122.4331	52.79243	-122.448	429.39
Q	18	39784	104300	2021-08-23	2021-08-30	525 litre		18-B-S-001	52.78451	-122.4413	52.78504	-122.4421	262.5
Q	18	39793	104300	2021-08-23	2021-08-30	787.5 litre		18-B-S-001	52.78542	-122.4435	52.7854	-122.4457	393.75
Q	18	100488061	103300	2021-04-22	2021-04-22	2 rd km	2021-05-10	18-B-S-001	52.75527	-122.524	52.75518	-122.5491	204.39
Q	18	39779	104300	2021-08-23	2021-08-30	787.5 litre		18-B-S-001	52.75536	-122.5336	52.7557	-122.536	393.75
Q	18	39803	104300	2021-08-23	2021-08-30	1417.5 litre		18-B-S-001	52.75524	-122.5239	52.75523	-122.5279	708.75
Q	18	39804	104300	2021-08-23	2021-08-30	840 litre		18-B-S-001	52.75514	-122.5452	52.75509	-122.5466	420
Q	18	100490123	103301	2021-09-09	2021-09-09	1.92 rd km		18-B-S-001	52.75527	-122.524	52.75519	-122.5491	455.96
Q	18	100488875	103301	2021-06-02	2021-06-02	0.18 rd km	2021-07-10	18-B-S-001	52.8188	-122.4186	52.82024	-122.4171	42.24
Q	18	100488062	103300	2021-04-22	2021-04-22	2.34 rd km	2021-05-10	18-B-S-001	52.74089	-122.5249	52.74071	-122.5595	248.98
Q	18	39789	104300	2021-08-23	2021-08-30	630 litre		18-B-S-001	52.74073	-122.5381	52.74095	-122.5398	315
Q	18	39799	104300	2021-08-23	2021-08-30	420 litre		18-B-S-001	52.74085	-122.5248	52.7407	-122.5258	210
Q	18	100490124	103301	2021-09-09	2021-09-09	2.34 rd km		18-B-S-001	52.74089	-122.5249	52.74082	-122.5452	555.7
Q	18	100488678	103301	2021-05-19	2021-05-19	0.4 rd km	2021-06-10	18-B-S-002	52.91498	-122.4559	52.91489	-122.4623	93.86
Q	18	37399	401300	2021-07-28	2021-07-28	0.36 sh km		18-B-S-002	52.91485	-122.4558	52.91505	-122.4624	16.84
Q	18	37406	401300	2021-07-28	2021-07-28	0.34 sh km		18-B-S-002	52.91474	-122.4554	52.91485	-122.461	15.91
Q	18	38971	101302	2021-09-10	2021-09-10	1 tonne		18-B-S-002	52.91496	-122.458	52.91496	-122.458	542.75
Q	18	38972	101302	2021-09-10	2021-09-10	1 tonne		18-B-S-002	52.91472	-122.458	52.91472	-122.458	542.75
Q	18	38973	101302	2021-09-10	2021-09-10	1 tonne		18-B-S-002	52.91494	-122.4596	52.91494	-122.4596	542.75
Q	18	38974	101302	2021-09-10	2021-09-10	1 tonne		18-B-S-002	52.91495	-122.4581	52.91495	-122.4581	542.75
Q	18	38975	101302	2021-09-10	2021-09-10	1 tonne		18-B-S-002	52.91489	-122.4589	52.91489	-122.4589	542.75
Q	18	38976	101302	2021-09-10	2021-09-10	1 tonne		18-B-S-002	52.91482	-122.4582	52.91482	-122.4582	542.75
Q	18	38977	101302	2021-09-10	2021-09-10	1 tonne		18-B-S-002	52.91496	-122.459	52.91496	-122.459	542.75
Q	18	100488876	103301	2021-06-01	2021-06-01	1.31 rd km	2021-07-10	18-B-S-002	52.71733	-122.4548	52.71939	-122.4389	307.14
Q	18	33445	501302	2021-03-17	2021-03-17	1 ea	2021-04-10	18-B-S-002	52.95984	-122.4772	52.95984	-122.4772	142.59 R-002
Q	18	100489425	201303	2021-06-30	2021-06-30	620 lin m	2021-07-10	18-B-S-002	52.95732	-122.4772	52.96025	-122.4767	6,255.80 LS2129-201303-2021YR2
Q	18	37397	401300	2021-07-29	2021-07-29	0.18 sh km		18-B-S-002	52.91887	-122.4591	52.91961	-122.4563	8.42
Q	18	37398	401300	2021-07-29	2021-07-29	0.176 sh km		18-B-S-002	52.91894	-122.4592	52.91972	-122.4568	8.24
Q	18	37544	401300	2021-07-29	2021-07-29	0.12 sh km		18-B-S-002					

Q	18	37684	401300	2021-07-27	2021-07-27	0.44	sh km	18-B-S-002	52.95939	-122.5003	52.9593	-122.5079	20.59	
Q	18	37685	401300	2021-07-27	2021-07-27	0.45	sh km	18-B-S-002	52.95942	-122.5002	52.95939	-122.5077	21.06	
Q	18	100487554	501302	2020-12-07	2020-12-07	1	ea	18-B-S-002	52.91326	-122.4935	52.91326	-122.4935	142.59 R-001	
Q	18	100488684	103301	2021-05-20	2021-05-20	0.87	rd km	2021-06-10	18-B-S-002	52.73926	-122.4444	52.74039	-122.4478	204.14
Q	18	100488685	103301	2021-05-20	2021-05-20	0.34	rd km	2021-06-10	18-B-S-002	52.73929	-122.4443	52.74042	-122.4478	79.78
Q	18	39785	104300	2021-08-23	2021-08-30	420	litre	18-B-S-002	52.73961	-122.4479	52.74033	-122.4478	210	
Q	18	39788	104300	2021-08-23	2021-08-30	315	litre	18-B-S-002	52.73933	-122.4445	52.73926	-122.4453	157.5	
Q	18	100488381	202301	2021-04-29	2021-04-29	1	ea	2021-05-10	18-B-S-002	52.6237	-122.4522	52.6237	-122.4522	1,479.86 LS2021-202301-2021APR29
Q	18	100488802	103300	2021-06-01	2021-06-01	1.43	rd km	2021-07-10	18-B-S-002	52.62356	-122.4531	52.63334	-122.4506	152.15
Q	18	39776	104300	2021-08-23	2021-08-30	525	litre	18-B-S-002	52.62997	-122.4497	52.63089	-122.45	262.5	
Q	18	39798	104300	2021-08-23	2021-08-30	315	litre	18-B-S-002	52.627	-122.4479	52.62755	-122.4481	157.5	
Q	18	100488689	103301	2021-05-21	2021-05-21	1.03	rd km	2021-06-10	18-B-S-002	52.60412	-122.4672	52.60193	-122.4607	241.68
Q	18	100488687	103301	2021-05-20	2021-05-20	0.34	rd km	2021-06-10	18-B-S-002	52.66199	-122.4555	52.66207	-122.4607	79.78
Q	18	100488879	103301	2021-06-01	2021-06-01	0.47	rd km	2021-07-10	18-B-S-002	52.64572	-122.4534	52.64659	-122.4584	110.28
Q	18	100489394	201303	2021-06-30	2021-06-30	63.8	lin m	2021-07-10	18-B-S-002	52.96459	-122.4606	52.96745	-122.4606	643.74 LS2129-201303-2021YR2
Q	18	100489395	201303	2021-06-30	2021-06-30	1164	lin m	2021-07-10	18-B-S-002	52.96658	-122.4519	52.96656	-122.4606	11,744.76 LS2129-201303-2021YR2
Q	18	100489382	201303	2021-06-30	2021-06-30	1328	lin m	2021-07-10	18-B-S-002	52.97472	-122.4461	52.97469	-122.4411	13,399.52 LS2129-201303-2021YR2
Q	18	36992	401300	2021-07-17	2021-07-17	0.59	sh km	18-B-S-002	52.97167	-122.4415	52.97496	-122.4459	27.61	
Q	18	36994	401300	2021-07-13	2021-07-13	0.51	sh km	18-B-S-002	52.97468	-122.4459	52.97201	-122.4417	23.86	
Q	18	100489385	201303	2021-06-30	2021-06-30	2664	lin m	2021-07-10	18-B-S-002	52.96751	-122.4424	52.96745	-122.462	26,879.76 LS2129-201303-2021YR2
Q	18	37008	401300	2021-07-14	2021-07-14	0.93	sh km	18-B-S-002	52.96764	-122.4427	52.9676	-122.4621	43.51	
Q	18	37013	401300	2021-07-14	2021-07-14	0.94	sh km	18-B-S-002	52.96758	-122.462	52.96753	-122.4429	43.98	
Q	18	39351	401302	2021-09-22	2021-09-22	16	m2	18-B-S-002	52.96733	-122.4424	52.9674	-122.4423	149.92	
Q	18	100489389	201303	2021-06-30	2021-06-30	1620	lin m	2021-07-10	18-B-S-002	52.96948	-122.4501	52.96948	-122.4621	16,345.80 LS2129-201303-2021YR2
Q	18	36998	401300	2021-07-16	2021-07-16	0.7	sh km	18-B-S-002	52.96946	-122.4502	52.96951	-122.4619	32.75	
Q	18	37004	401300	2021-07-16	2021-07-16	0.63	sh km	18-B-S-002	52.96955	-122.4617	52.9695	-122.4505	29.48	
Q	18	100487553	501302	2020-01-19	2020-01-19	1	ea	18-B-S-002	52.97171	-122.4424	52.97171	-122.4424	142.59 R-001	
Q	18	100489384	201303	2021-06-30	2021-06-30	686	lin m	2021-07-10	18-B-S-002	52.97194	-122.4461	52.97162	-122.4413	6,921.74 LS2129-201303-2021YR2
Q	18	36995	401300	2021-07-13	2021-07-13	0.22	sh km	18-B-S-002	52.97175	-122.446	52.97194	-122.4421	10.29	
Q	18	37006	401300	2021-07-13	2021-07-13	0.16	sh km	18-B-S-002	52.97197	-122.446	52.97158	-122.4414	7.49	
Q	18	100489381	201303	2021-06-30	2021-06-30	2260	lin m	2021-07-10	18-B-S-002	52.96457	-122.4461	52.9747	-122.4461	22,803.40 LS2129-201303-2021YR2
Q	18	36997	401300	2021-07-14	2021-07-14	0.81	sh km	18-B-S-002	52.96504	-122.4459	52.97454	-122.4461	37.9	
Q	18	37012	401300	2021-07-13	2021-07-13	0.9	sh km	18-B-S-002	52.96465	-122.446	52.97463	-122.446	42.11	
Q	18	100489386	201303	2021-06-30	2021-06-30	462	lin m	2021-07-10	18-B-S-002	52.96749	-122.4501	52.9695	-122.4501	4,661.58 LS2129-201303-2021YR2
Q	18	37005	401300	2021-07-14	2021-07-14	0.16	sh km	18-B-S-002	52.96761	-122.4503	52.96929	-122.45	7.49	
Q	18	37011	401300	2021-07-14	2021-07-14	0.15	sh km	18-B-S-002	52.96766	-122.4499	52.96952	-122.4501	7.02	
Q	18	100489388	201303	2021-06-30	2021-06-30	1612	lin m	2021-07-10	18-B-S-002	52.96878	-122.45	52.96874	-122.4621	16,265.08 LS2129-201303-2021YR2
Q	18	37010	401300	2021-07-16	2021-07-16	1.32	sh km	18-B-S-002	52.96882	-122.4619	52.96842	-122.4503	61.76	
Q	18	100489390	201303	2021-06-30	2021-06-30	1294	lin m	2021-07-10	18-B-S-002	52.96748	-122.462	52.97328	-122.462	13,056.46 LS2129-201303-2021YR2
Q	18	36999	401300	2021-07-17	2021-07-17	0.43	sh km	18-B-S-002	52.97307	-122.4622	52.97328	-122.4621	20.12	
Q	18	37015	401300	2021-07-16	2021-07-16	0.48	sh km	18-B-S-002	52.96779	-122.462	52.97338	-122.4618	22.46	
Q	18	100489422	201303	2021-06-30	2021-06-30	660	lin m	2021-07-10	18-B-S-002	52.95974	-122.481	52.95752	-122.484	6,659.40 LS2129-201303-2021YR2
Q	18	100489402	201303	2021-06-30	2021-06-30	160	lin m	2021-07-10	18-B-S-002	52.96267	-122.4894	52.96285	-122.4904	1,614.40 LS2129-201303-2021YR2
Q	18	100489403	201303	2021-06-30	2021-06-30	62	lin m	2021-07-10	18-B-S-002	52.96296	-122.4899	52.96319	-122.4902	625.58 LS2129-201303-2021YR2
Q	18	37421	401300	2021-07-28	2021-07-28	0.45	sh km	18-B-S-002	52.93918	-122.4723	52.93941	-122.4783	21.06	
Q	18	37914	401300	2021-07-28	2021-07-28	0.4	sh km	18-B-S-002	52.93914	-122.4724	52.93936	-122.4757	18.72	
Q	18	39781	104300	2021-08-23	2021-08-30	2388.75	litre	18-B-S-002	52.93908	-122.4721	52.93932	-122.4782	1,194.38	
Q	18	100489428	201303	2021-06-30	2021-06-30	952	lin m	2021-07-10	18-B-S-003	52.95658	-122.4448	52.96094	-122.4435	9,605.68 LS2129-201303-2021YR2
Q	18	100489430	201303	2021-06-30	2021-06-30	818	lin m	2021-07-10	18-B-S-003	52.95654	-122.4429	52.96013	-122.4419	8,253.62 LS2129-201303-2021YR2
Q	18	100489429	201303	2021-06-30	2021-06-30	750	lin m	2021-07-10	18-B-S-003	52.9602	-122.4439	52.96022	-122.4382	7,567.50 LS2129-201303-2021YR2
Q	18	100489431	201303	2021-06-30	2021-06-30	530	lin m	2021-07-10	18-B-S-003	52.95877	-122.4422	52.95878	-122.4383	5,347.70 LS2129-201303-2021YR2
Q	18	100489432	201303	2021-06-30	2021-06-30	580	lin m	2021-07-10	18-B-S-003	52.95737	-122.4426	52.95735	-122.4383	5,852.20 LS2129-201303-2021YR2
Q	18	35076	101302	2021-05-31	2021-05-31	0.4	tonne	2021-06-10	18-B-S-003	52.95233	-122.4462	52.95233	-122.4462	214.5
Q	18	100489453	201303	2021-06-30	2021-06-30	1504	lin m	2021-07-10	18-B-S-003	52.94568	-122.4481	52.95244	-122.4462	15,175.36 LS2129-201303-2021YR2
Q	18	37538	401300	2021-07-29	2021-07-29	0.62	sh km	18-B-S-003	52.95226	-122.4462	52.9458	-122.4481	29.01	
Q	18	37563	401300	2021-07-29	2021-07-29	0.73	sh km	18-B-S-003	52.95232	-122.4462	52.94591	-122.4482	34.16	
Q	18	100489407	201303	2021-06-30	2021-06-30	3654	lin m	2021-07-10	18-B-S-003	52.94663	-122.4484	52.96285	-122.444	36,868.86 LS2129-201303-2021YR2
Q	18	100489454	201303	2021-06-30	2021-06-30	804	lin m	2021-07-10	18-B-S-003	52.94997	-122.4469	52.949	-122.4417	8,112.36 LS2129-201303-2021YR2
Q	18	37539	401300	2021-07-29	2021-07-29	0.3	sh km	18-B-S-003	52.95002	-122.4464	52.94913	-122.442	14.04	
Q	18	37554	401300	2021-07-29	2021-07-29	0.27	sh km	18-B-S-003	52.95008	-122.4465	52.94906	-122.4422	12.63	
Q	18	100489455	201303	2021-06-30	2021-06-30	858	lin m	2021-07-10	18-B-S-003	52.94971	-122.4432	52.94593	-122.443	8,657.22 LS2129-201303-2021YR2
Q	18	37536	401300	2021-07-29	2021-07-29	0.34	sh km	18-B-S-003	52.94933	-122.4434	52.94566	-122.4428	15.91	
Q	18	37558	401300	2021-07-29	2021-07-29	0.27	sh km	18-B-S-003	52.94949	-122.4431	52.94597	-122.443	12.63	
Q	18	100489456	201303	2021-06-30	2021-06-30	1156	lin m	2021-07-10	18-B-S-003	52.94922	-122.4415	52.94428	-122.4419	11,664.04 LS2129-201303-2021YR2
Q	18	37549	401300	2021-07-29	2021-07-29	0.12	sh km	18-B-S-003	52.94946	-122.4411	52.94443	-122.4418	5.61	
Q	18	37568	401300	2021-07-29	2021-07-29	0.49	sh km	18-B-S-003	52.94959	-122.4413	52.94458	-122.4422	22.93	
Q	18	39791	104300	2021-08-23	2021-08-30	210	litre	18-B-S-003	52.94964	-122.441	52.94938	-122.4412	105	
Q	18	100489452	201303	2021-06-30	2021-06-30	1038	lin m	2021-07-10	18-B-S-003	52.95251	-122.4463	52.94984	-122.4436	10,473.42 LS2129-201303-2021YR2
Q	18	37533	401300	2021-07-29	2021-07-29	0.4	sh km	18-B-S-003	52.95031	-122.4437	52.95258	-122.4461	18.72	
Q	18	37556	401300	2021-07-29	2021-07-29	0.38	sh km	18-B-S-003	52.95007	-122.4436	52.95255	-122.4462	17.78	
Q	18	10048												

Q	18	37002	401300	2021-07-29	2021-07-29	0.1 sh km	18-B-S-003	52.96925	-122.4624	52.96919	-122.4641	4.68	
Q	18	37014	401300	2021-07-29	2021-07-29	0.12 sh km	18-B-S-003	52.96924	-122.4624	52.96935	-122.4641	5.61	
Q	18	100488881	103301	2021-06-16	2021-06-16	0.97 rd km	2021-07-10	18-B-S-003	52.95311	-122.5233	52.94686	-122.5233	227.6
Q	18	39127	401300	2021-08-09	2021-08-13	0.87 sh km	18-B-S-003	52.95335	-122.5234	52.9471	-122.5239	40.71	
Q	18	39132	401300	2021-08-09	2021-08-13	0.83 sh km	18-B-S-003	52.95301	-122.5236	52.94683	-122.5234	38.84	
Q	18	39733	104300	2021-08-23	2021-08-30	5796 litre	18-B-S-003	52.94696	-122.5235	52.95309	-122.5235	2,898.00	
Q	18	100488882	103301	2021-06-16	2021-06-16	0.12 rd km	2021-07-10	18-B-S-003	52.94925	-122.5233	52.94926	-122.5253	28.16
Q	18	39123	401300	2021-08-09	2021-08-13	0.12 sh km	18-B-S-003	52.94921	-122.5249	52.94925	-122.5236	5.61	
Q	18	39126	401300	2021-08-09	2021-08-13	0.1 sh km	18-B-S-003	52.9493	-122.525	52.94917	-122.5236	4.68	
Q	18	100489414	201303	2021-06-30	2021-06-30	738 lin m	2021-07-10	18-B-S-003	52.95673	-122.4545	52.95999	-122.4545	7,446.42
Q	18	37403	401300	2021-07-29	2021-07-29	0.78 sh km	18-B-S-003	52.91948	-122.4501	52.91969	-122.4504	36.5	
Q	18	37425	401300	2021-07-29	2021-07-29	0.86 sh km	18-B-S-003	52.91569	-122.4563	52.9156	-122.4494	40.24	
Q	18	37430	401300	2021-07-29	2021-07-29	0.11 sh km	18-B-S-003	52.91574	-122.4493	52.91565	-122.4493	5.15	
Q	18	37434	401300	2021-07-29	2021-07-29	0.85 sh km	18-B-S-003	52.9155	-122.456	52.91972	-122.4505	39.77	
Q	18	37435	401300	2021-07-28	2021-07-28	0.14 sh km	18-B-S-003	52.93055	-122.4752	52.93056	-122.4731	6.55	
Q	18	37915	401300	2021-07-28	2021-07-28	0.13 sh km	18-B-S-003	52.93047	-122.4753	52.93046	-122.473	6.08	
Q	18	100489397	201303	2021-06-30	2021-06-30	254 lin m	2021-07-10	18-B-S-006	52.96566	-122.4703	52.96476	-122.4711	2,562.86
Q	18	37410	401300	2021-07-28	2021-07-28	0.7 sh km	18-B-S-006	52.9093	-122.4553	52.91453	-122.4575	32.75	
Q	18	37427	401300	2021-07-28	2021-07-28	0.67 sh km	18-B-S-006	52.90938	-122.4553	52.91489	-122.4577	31.35	
Q	18	100489409	201303	2021-06-30	2021-06-30	336 lin m	2021-07-10	18-B-S-006	52.96103	-122.4499	52.96251	-122.4498	3,390.24
Q	18	100488883	103301	2021-06-02	2021-06-02	0.55 rd km	2021-07-10	18-B-S-006	52.82136	-122.3941	52.81648	-122.394	129.05
Q	18	37911	401300	2021-07-29	2021-07-29	0.14 sh km	18-B-S-006	52.90499	-122.4332	52.90655	-122.4349	6.55	
Q	18	37912	401300	2021-07-29	2021-07-29	0.15 sh km	18-B-S-006	52.90527	-122.4331	52.90658	-122.4347	7.02	
Q	18	100489436	201303	2021-06-30	2021-06-30	1302 lin m	2021-07-10	18-B-S-006	52.95655	-122.4279	52.96022	-122.4325	13,137.18
Q	18	100489437	201303	2021-06-30	2021-06-30	940 lin m	2021-07-10	18-B-S-006	52.96073	-122.4315	52.95744	-122.4313	9,484.60
Q	18	100489412	201303	2021-06-30	2021-06-30	1152 lin m	2021-07-10	18-B-S-006	52.96157	-122.452	52.96156	-122.4605	11,623.68
Q	18	37676	401300	2021-07-27	2021-07-27	0.21 sh km	18-B-S-006	52.96222	-122.5012	52.96347	-122.5006	9.83	
Q	18	37686	401300	2021-07-30	2021-07-30	0.23 sh km	18-B-S-006	52.96234	-122.5013	52.96365	-122.5008	10.76	
Q	18	100489410	201303	2021-06-30	2021-06-30	1758 lin m	2021-07-10	18-B-S-006	52.95663	-122.452	52.96455	-122.452	17,738.22
Q	18	100489405	201303	2021-06-30	2021-06-30	1054 lin m	2021-07-10	18-B-S-006	52.9608	-122.4443	52.96101	-122.452	10,634.86
Q	18	100489417	201303	2021-06-30	2021-06-30	1306 lin m	2021-07-10	18-B-S-006	52.95256	-122.4468	52.95654	-122.4506	13,177.54
Q	18	100489408	201303	2021-06-30	2021-06-30	982 lin m	2021-07-10	18-B-S-006	52.95661	-122.4496	52.96097	-122.4498	9,908.38
Q	18	100487555	501302	2020-12-08	2020-12-08	1 ea	18-B-S-006	52.92491	-122.3618	52.92491	-122.3618	142.59	
Q	18	100488680	103301	2021-05-19	2021-05-19	0.39 rd km	2021-06-10	18-B-S-006	52.92502	-122.3621	52.92129	-122.3603	91.51
Q	18	38817	401300	2021-08-30	2021-08-31	0.28 sh km	18-B-S-006	52.92489	-122.3622	52.92187	-122.3607	13.1	
Q	18	39209	401300	2021-08-30	2021-08-31	0.34 sh km	18-B-S-006	52.92493	-122.3619	52.92188	-122.361	15.91	
Q	18	100489811	103301	2021-08-30	2021-08-30	0.39 rd km	18-B-S-006	52.92502	-122.3621	52.92189	-122.3606	92.62	
Q	18	34772	101302	2021-05-05	2021-05-05	5 tonne	2021-06-10	18-B-S-006	52.9541	-122.5179	52.9544	-122.5176	2681.25
Q	18	100488884	103301	2021-06-07	2021-06-07	0.29 rd km	2021-07-10	18-B-S-006	52.9545	-122.5179	52.95651	-122.5204	68.05
Q	18	100489413	201303	2021-06-30	2021-06-30	1148 lin m	2021-07-10	18-B-S-006	52.96003	-122.452	52.96005	-122.4605	11,583.32
Q	18	37411	401300	2021-07-29	2021-07-29	0.48 sh km	18-B-S-007	52.9112	-122.4531	52.91076	-122.4455	22.46	
Q	18	37423	401300	2021-07-29	2021-07-29	0.5 sh km	18-B-S-007	52.91119	-122.4454	52.91134	-122.4458	23.4	
Q	18	100488060	103300	2021-04-22	2021-04-22	1.82 rd km	2021-05-10	18-B-S-007	52.76968	-122.5209	52.76979	-122.5476	193.65
Q	18	100490126	103301	2021-09-09	2021-09-09	1.99 rd km	18-B-S-007	52.76968	-122.5209	52.7698	-122.5476	472.59	
Q	18	100489398	201303	2021-06-30	2021-06-30	630 lin m	2021-07-10	18-B-S-007	52.96539	-122.4681	52.96723	-122.4648	6,356.70
Q	18	37400	401300	2021-07-27	2021-07-27	0.32 sh km	18-B-S-007	52.92877	-122.4693	52.92858	-122.475	14.97	
Q	18	37420	401300	2021-07-28	2021-07-28	0.4 sh km	18-B-S-007	52.92885	-122.4693	52.92893	-122.4746	18.72	
Q	18	39135	401300	2021-08-09	2021-08-13	0.79 sh km	18-B-S-007	52.94361	-122.5752	52.9505	-122.5776	36.96	
Q	18	39143	401300	2021-08-09	2021-08-13	0.76 sh km	18-B-S-007	52.9438	-122.5753	52.95037	-122.5773	35.56	
Q	18	33720	501302	2021-03-30	2021-03-30	1 ea	2021-04-10	18-B-S-007	52.87164	-122.4342	52.87164	-122.4342	142.59
Q	18	38811	401300	2021-08-30	2021-08-31	0.06 sh km	18-B-S-007	52.91168	-122.3297	52.91209	-122.3298	2.81	
Q	18	38812	401300	2021-08-30	2021-08-31	0.05 sh km	18-B-S-007	52.91174	-122.3297	52.91185	-122.3298	2.34	
Q	18	38888	401300	2021-08-30	2021-08-31	1.54 sh km	18-B-S-007	52.91544	-122.3393	52.91567	-122.3167	72.06	
Q	18	38889	401300	2021-08-30	2021-08-31	1.04 sh km	18-B-S-007	52.91547	-122.3396	52.91559	-122.3163	48.66	
Q	18	100489812	103301	2021-08-30	2021-08-30	1.6 rd km	18-B-S-007	52.91544	-122.3399	52.91567	-122.3162	379.97	
Q	18	39881	104300	2021-08-23	2021-08-30	52.5 litre	18-B-S-007	52.91576	-122.3385	52.91567	-122.3367	26.25	
Q	18	39884	104300	2021-08-23	2021-08-30	997.5 litre	18-B-S-007	52.91573	-122.333	52.91559	-122.3304	498.75	
Q	18	39886	104300	2021-08-23	2021-08-30	630 litre	18-B-S-007	52.91584	-122.3243	52.91547	-122.322	315	
Q	18	32968	501308	2021-02-23	2021-03-04	1 ea	2021-03-10	18-B-S-007	52.95979	-122.4262	52.95979	-122.4262	122.06
Q	18	100489439	201303	2021-06-30	2021-06-30	556 lin m	2021-07-10	18-B-S-007	52.95979	-122.4264	52.96021	-122.4224	5,610.04
Q	18	100488885	103301	2021-06-02	2021-06-02	1.15 rd km	2021-07-10	18-B-S-007	52.7424	-122.443	52.74411	-122.4357	269.84
Q	18	100488063	103300	2021-04-23	2021-04-24	2.94 rd km	2021-05-10	18-B-S-007	52.68444	-122.5114	52.68252	-122.497	312.82
Q	18	100490128	103301	2021-09-08	2021-09-08	2.94 rd km	18-B-S-007	52.68444	-122.5114	52.68245	-122.4969	698.19	
Q	18	100489810	103301	2021-08-30	2021-08-30	0.78 rd km	18-B-S-007	52.91582	-122.3322	52.92151	-122.3302	185.23	
Q	18	39883	104300	2021-08-23	2021-08-30	525 litre	18-B-S-007	52.91654	-122.3314	52.91649	-122.3314	262.5	
Q	18	37408	401300	2021-07-28	2021-07-28	0.16 sh km	18-B-S-008	52.92873	-122.4752	52.93018	-122.475	7.49	
Q	18	37436	401300	2021-07-28	2021-07-28	0.15 sh km	18-B-S-008	52.92881	-122.4751	52.93019	-122.4746	7.02	
Q	18	36530	401300	2021-07-17	2021-07-17	0.4 sh km	2021-08-10	18-B-S-008	52.898	-122.3967	52.89639	-122.3964	18.49
Q	18	100488065	103300	2021-04-23	2021-04-24	14.01 rd km	2021-05-10	18-B-S-008	52.60435	-122.5107	52.53507	-122.6344	1,490.66
R	18	100488769	602200	2021-05-07	2021-05-07	1 site	2021-06-10	18-B-S-008	52.55575	-122.6048	52.55575	-122.6048	8023
Q	18	39775	104300	2021-08-23	2021-08-30	525 litre	18-B-S-008	52.55569	-122.6055	52.55598	-122.6074	262.5	
Q	18	39795	104300	2021-08-23	2021-08-30	315 litre	18-B-S-008	52.60424	-122.5241	52.60384	-122.5246	157.5	
Q	18	39796	104300	2021-08-23	2021-08-30	1102.5 litre	18-B-S-008	52.6043	-122.5108	52.6035	-122.5133	551.25	
Q	18	100488072	103300	2021-04-14	2021-04-15	7 rd km	2021-05-10	18-B-S-008	52.93874	-122.5266	52.84614	-122.5914	744.8
Q	18	100488664	103300	2021-05-26	2021-05-26	10 rd km	2021-06-10	18-B-S-008	52.93906	-122.5268	52.8636	-122.5938	1064
Q	18	100489813	103301	2021-08-10	2021-08-18	15.23 rd km	18-B-S-008	52.93903	-122.5263	52.82132	-122.5952	3,616.82	
Q	18	38820	402301	2021-09-									

Q	18	100489808	103301	2021-08-10	2021-08-10	3.01	rd km	18-B-S-008	52.83433	-122.1999	52.83353	-122.1911	714.81	
Q	18	100489814	103301	2021-08-10	2021-08-10	0.77	rd km	18-B-S-008	52.83912	-122.2114	52.84502	-122.212	182.86	
Q	18	100489435	201303	2021-06-30	2021-06-30	960	lin m	2021-07-10	18-B-S-008	52.95659	-122.4346	52.96087	-122.4345	9,686.40
Q	18	37614	401300	2021-08-29	2021-08-29	0.39	sh km	18-B-S-008	52.9567	-122.4346	52.96073	-122.4345	18.25	
Q	18	37615	401300	2021-08-29	2021-08-29	0.37	sh km	18-B-S-008	52.95673	-122.4347	52.96088	-122.4346	17.31	
Q	18	100488677	103301	2021-05-19	2021-05-19	0.22	rd km	2021-06-10	18-B-S-008	52.84191	-122.4139	52.84035	-122.4121	51.62
Q	18	38890	401300	2021-08-30	2021-08-31	0.76	sh km	18-B-S-008	52.91599	-122.3231	52.92282	-122.3233	35.56	
Q	18	38891	401300	2021-08-30	2021-08-31	0.77	sh km	18-B-S-008	52.91582	-122.3232	52.92273	-122.3234	36.03	
Q	18	100489815	103301	2021-08-30	2021-08-30	0.81	rd km	18-B-S-008	52.91571	-122.3232	52.92277	-122.3233	192.36	
Q	18	100489434	201303	2021-06-30	2021-06-30	284	lin m	2021-07-10	18-B-S-008	52.96081	-122.4382	52.96086	-122.4359	2,865.56
Q	18	39780	104300	2021-08-23	2021-08-30	735	litre	18-B-S-008	52.96063	-122.4384	52.96081	-122.4364	367.5	
Q	18	100488064	103300	2021-04-24	2021-04-24	0.41	rd km	2021-05-10	18-B-S-008	52.59418	-122.5022	52.59396	-122.4964	43.62
Q	18	100490129	103301	2021-09-08	2021-09-08	0.41	rd km	18-B-S-008	52.59418	-122.5022	52.59396	-122.4964	97.37	
Q	18	37401	401300	2021-07-29	2021-07-29	0.29	sh km	18-B-S-008	52.90181	-122.4387	52.90378	-122.4416	13.57	
Q	18	37409	401300	2021-07-29	2021-07-29	0.27	sh km	18-B-S-008	52.90343	-122.4415	52.90332	-122.4415	12.63	
Q	18	37405	401300	2021-07-29	2021-07-29	0.08	sh km	18-B-S-009	52.92339	-122.464	52.92338	-122.4627	3.74	
Q	18	37416	401300	2021-07-29	2021-07-29	0.07	sh km	18-B-S-009	52.92335	-122.4641	52.92329	-122.4625	3.28	
Q	18	37531	401300	2021-08-29	2021-08-29	0.38	sh km	18-B-S-009	52.93263	-122.4688	52.93241	-122.4627	17.78	
Q	18	37564	401300	2021-07-29	2021-07-29	0.4	sh km	18-B-S-009	52.93253	-122.4626	52.93244	-122.4624	18.72	
Q	18	100489816	103301	2021-08-09	2021-08-09	3.14	rd km	18-B-S-009	52.83679	-122.2053	52.83349	-122.1908	745.69	
Q	18	37415	401300	2021-07-29	2021-07-29	0.29	sh km	18-B-S-009	52.91211	-122.4615	52.91218	-122.4611	13.57	
Q	18	37431	401300	2021-07-29	2021-07-29	0.29	sh km	18-B-S-009	52.91205	-122.4614	52.91233	-122.4611	13.57	
Q	18	100488071	103300	2021-04-12	2021-04-15	13	rd km	2021-05-10	18-B-S-009	52.89076	-122.5223	52.78952	-122.5819	1,383.20
Q	18	100488675	103301	2021-05-04	2021-05-10	27.43	rd km	2021-06-10	18-B-S-009	52.92853	-122.5212	52.71032	-122.6135	6436.18
Q	18	100488803	103300	2021-05-24	2021-06-04	27.43	rd km	2021-07-10	18-B-S-009	52.9285	-122.5212	52.71032	-122.6135	2,918.55
Q	18	100490130	103301	2021-09-20	2021-09-27	27.43	rd km	18-B-S-009	52.92873	-122.5212	52.71032	-122.6135	6,514.08	
Q	18	100488886	103301	2021-06-07	2021-06-07	1.65	rd km	2021-07-10	18-B-S-009	52.93194	-122.52	52.94185	-122.5109	387.16
Q	18	39122	401300	2021-08-09	2021-08-13	1.63	sh km	18-B-S-009	52.93231	-122.5198	52.94184	-122.5111	76.27	
Q	18	39140	401300	2021-08-09	2021-08-13	1.52	sh km	18-B-S-009	52.93179	-122.5198	52.94157	-122.5106	71.12	
Q	18	100489461	501302	2021-06-10	2021-06-10	1	ea	2021-07-10	18-B-S-009	52.67327	-122.4516	52.67327	-122.4516	142.59
Q	18	39128	401300	2021-08-09	2021-08-13	2.24	sh km	18-B-S-009	52.9426	-122.5326	52.94108	-122.5646	104.81	
Q	18	39130	401300	2021-08-09	2021-08-13	2.31	sh km	18-B-S-009	52.94265	-122.5329	52.94157	-122.5646	108.08	
Q	18	39728	104300	2021-08-23	2021-08-30	367.5	litre	18-B-S-009	52.94272	-122.5328	52.94221	-122.5329	183.75	
Q	18	39737	104300	2021-08-23	2021-08-30	525	litre	18-B-S-009	52.94162	-122.554	52.94158	-122.5554	262.5	
Q	18	38822	402301	2021-09-07	2021-09-07	4	m2	18-B-S-009	52.91652	-122.5415	52.91637	-122.5416	34.69	
Q	18	31069	501308	2021-01-21	2021-01-21	1	ea	18-B-S-009	52.46932	-122.6138	52.46932	-122.6138	122.06	
Q	18	31072	501308	2021-01-21	2021-01-21	1	ea	18-B-S-009	52.46925	-122.6137	52.46925	-122.6137	122.06	
Q	18	100488068	103300	2021-04-26	2021-04-26	12.21	rd km	2021-05-10	18-B-S-009	52.53492	-122.6349	52.44725	-122.6132	1,299.14
Q	18	29732	501308	2021-01-13	2021-01-13	1	ea	18-B-S-009	52.92952	-122.5208	52.92952	-122.5208	122.06	
Q	18	29743	501308	2021-01-13	2021-01-13	1	ea	18-B-S-009	52.93887	-122.5259	52.93887	-122.5259	122.06	
Q	18	39133	401300	2021-08-09	2021-08-13	1.13	sh km	18-B-S-009	52.93057	-122.5207	52.93856	-122.5257	52.87	
Q	18	39137	401300	2021-08-09	2021-08-13	1.13	sh km	18-B-S-009	52.92963	-122.5208	52.93909	-122.526	52.87	
Q	18	38832	402301	2021-09-07	2021-09-07	4	m2	18-B-S-009	52.93853	-122.5262	52.93902	-122.5264	34.69	
Q	18	100489426	201303	2021-06-30	2021-06-30	490	lin m	2021-07-10	18-B-S-009	52.95737	-122.4772	52.95904	-122.4793	4,944.10
Q	18	37413	401300	2021-07-28	2021-07-28	0.22	sh km	18-B-S-009	52.9575	-122.477	52.95866	-122.4794	10.29	
Q	18	37418	401300	2021-07-28	2021-07-28	0.16	sh km	18-B-S-009	52.95743	-122.4774	52.95877	-122.4786	7.49	
Q	18	100489001	401300	2021-06-23	2021-06-23	1	sk km	2021-07-10	18-B-S-009	52.98339	-122.4688	52.98857	-122.4759	46.23
Q	18	100490133	401300	2021-09-01	2021-09-02	1	sh km	18-B-S-009	52.98339	-122.4688	52.98857	-122.4759	46.79	
Q	18	100489002	401300	2021-06-23	2021-06-23	0.61	sk km	2021-07-10	18-B-S-009	52.98806	-122.4752	52.9855	-122.476	28.2
Q	18	100490134	401300	2021-09-01	2021-09-02	0.61	sk km	18-B-S-009	52.98806	-122.4752	52.9855	-122.476	28.54	
Q	18	100489003	401300	2021-06-23	2021-06-23	0.77	sk km	2021-07-10	18-B-S-009	52.9855	-122.4752	52.9843	-122.47	35.6
Q	18	100490135	401300	2021-09-01	2021-09-02	0.77	sh km	18-B-S-009	52.9855	-122.4752	52.9843	-122.47	36.03	
Q	18	100489004	401300	2021-06-23	2021-06-23	0.84	sk km	2021-07-10	18-B-S-009	52.98414	-122.4698	52.98665	-122.4658	38.83
Q	18	100490136	401300	2021-09-01	2021-09-02	0.84	sh km	18-B-S-009	52.98414	-122.4698	52.98665	-122.4658	39.3	
Q	18	32449	501302	2021-02-01	2021-02-01	1	ea	2021-03-10	18-B-S-009	52.98704	-122.4665	52.98704	-122.4665	142.59
Q	18	32448	501302	2021-02-01	2021-02-01	1	ea	2021-03-10	18-B-S-009	52.98698	-122.4665	52.98698	-122.4665	142.59
Q	18	100489005	401300	2021-06-23	2021-06-23	0.99	sk km	2021-07-10	18-B-S-009	52.9868	-122.4658	52.98773	-122.4741	45.77
Q	18	100490137	401300	2021-09-01	2021-09-02	0.99	sh km	18-B-S-009	52.9868	-122.4658	52.98773	-122.4741	46.32	
Q	18	100489006	401300	2021-06-23	2021-06-23	0.54	sk km	2021-07-10	18-B-S-009	52.98559	-122.4711	52.98596	-122.472	24.96
Q	18	100490138	401300	2021-09-01	2021-09-02	0.54	sh km	18-B-S-009	52.98559	-122.4711	52.98596	-122.472	25.27	
Q	18	100489007	401300	2021-06-23	2021-06-23	0.18	sk km	2021-07-10	18-B-S-009	52.98781	-122.4728	52.9863	-122.4741	8.32
Q	18	100490139	401300	2021-09-01	2021-09-02	0.18	sh km	18-B-S-009	52.98781	-122.4728	52.9863	-122.4741	8.42	
Q	18	100489008	401300	2021-06-23	2021-06-23	0.08	sk km	2021-07-10	18-B-S-009	52.98539	-122.4697	52.98471	-122.4716	3.7
Q	18	100490140	401300	2021-09-01	2021-09-02	0.08	sh km	18-B-S-009	52.98539	-122.4697	52.98471	-122.4716	3.74	
Q	18	37541	401300	2021-07-29	2021-07-29	0.24	sh km	18-B-S-009	52.93525	-122.4702	52.93526	-122.4661	11.23	
Q	18	37552	401300	2021-07-29	2021-07-29	0.27	sh km	18-B-S-009	52.93532	-122.4702	52.93525	-122.4663	12.63	
Q	18	39777	104300	2021-08-23	2021-08-30	1470	litre	18-B-S-009	52.9353	-122.4703	52.93522	-122.4665	735	
Q	18	100489440	201303	2021-06-30	2021-06-30	374	lin m	2021-07-10	18-B-S-010	52.96007	-122.4232	52.95864	-122.4221	3,773.66
Q	18	100489451	201303	2021-06-30	2021-06-30	260	lin m	2021-07-10	18-B-S-010	52.95472	-122.4433	52.95466	-122.4414	2,623.40
Q	18	100488661	103300	2021-05-19	2021-05-19	0.86	rd km	2021-06-10	18-B-S-010	52.9231	-122.3548	52.91599	-122.3521	91.5
Q	18	38813	401300	2021-08-30	2021-08-31	0.83	sh km	18-B-S-010	52.92296	-122.3548	52.91593	-122.3524	38.84	
Q	18	38814	401300	2021-08-30	2021-08-31	0.83	sh km	18-B-S-010	52.92294	-122.3548	52.91588	-122.3522	38.84	
Q	18	100489817	103301	2021-08-30	2021-08-30	0.86	rd km	18-B-S-010	52.9231	-122.3548	52.91599	-122.3521	204.23	
Q	18	100489443	201303	2021-06-30	2021-06-30	670	lin m	2021-07-10	18-B-S-010	52.95651	-122.4369	52.9542	-122.4376	6,760.30
Q	18	100489444	20130											