

Feb 22 AM Forecast:

Saturday afternoon: Cloudy. Light snow. Saturday night: Cloudy. Snow, becoming light snow late evening. 8-12 cm. Low: 0. Sunday: Cloudy. Light snow, increasing in the afternoon. 8-12 cm. High: 0. Sunday night: Cloudy. Snow ends by midnight. 2-5 cm. Monday: Mostly cloudy. Monday night: Mostly cloudy. Tuesday: Mostly clear. cm. Confidence: Fair for snowfall amounts.. Forecaster: dean

Feb 22 PM Forecast:

Saturday afternoon: Cloudy. Light snow. Saturday night: Cloudy. Snow, becoming light snow late evening. 8-12 cm. Low: 0. Sunday: Cloudy. Light snow, increasing in the afternoon. 8-12 cm. High: 0. Sunday night: Cloudy. Snow ends by midnight. 2-5 cm. Monday: Mostly cloudy. Monday night: Mostly cloudy. Tuesday: Mostly clear. cm. Confidence: Fair for snowfall amounts.. Forecaster: dean

Feb 23 AM Forecast:

Sunday: Cloudy. A few light snow showers increasing to steadier snow midday. 10-15 cm. High: 0. Sunday night: Cloudy. Snow showers decrease this evening before increasing after midnight. 1-3 cm. Low: -2. Monday: Mostly cloudy. Occasional snow showers, mixing with rain pm. Monday night: Mostly cloudy. Showers increase to periods of rain after midnight. Snow mixes in at times. Tuesday: Partial clearing. A few rain/snow showers am. Tuesday night: Increasing clouds. Confidence: Fair for accums. Forecaster: zacharyd

Feb 23 AM Forecast Amendment Issued 6:16 AM:

Amendment - Sunday: Snow, most this afternoon. 10-15 cm. High: 0. Sunday night: Cloudy. Snow showers decrease this evening before increasing after midnight. 1-3 cm. Low: -2. Monday: Mostly cloudy. Occasional snow showers, mixing with rain pm. Monday night: Mostly cloudy. Showers increase to periods of rain after midnight. Snow mixes in at times. Tuesday: Partial clearing. A few rain/snow showers am. Tuesday night: Increasing clouds. Confidence: Fair for accums. Forecaster: zacharyd

Feb 23 PM Forecast:

Sunday afternoon: Cloudy. Snow. Sunday night: Cloudy. Snow decreases in the evening. Light snow overnight. 5-10 cm. Low: -1. Monday: Cloudy. Snow. 3-6 cm. Could just be wet roads in the afternoon. High: 1. Monday night: Cloudy. Periods of light rain and wet snow. 0-2 cm. Tuesday: Partial clearing. A few rain/snow showers am. Tuesday night: Increasing clouds. Wednesday: Partly cloudy to mostly cloudy. cm. Confidence: Fair for snowfall amounts.. Forecaster: dean

Feb 24 AM Forecast:

Monday: Cloudy. Moderate snow decreases am and tapers back to showers pm. 4-8 cm. Rain may mix in at times pm. Accums mainly am. High: 0. Monday night: Mostly cloudy. A few rain and snow showers early. 0-1 cm. Low: -1. Tuesday: Partial clearing. A few showers pm. Tuesday night: Increasing clouds. Wednesday: Cloudy. A few showers, mainly pm. Wednesday night: Cloudy. A few showers. Confidence: Fair for accums. Forecaster: zacharyd

Feb 24 AM Forecast Amendment Issued 10:43AM:

Amendment - Monday: Heavy wet snow turns to rain by 3pm. 8-15 cm. High 1. Monday night: Mostly cloudy. A few rain and snow showers early. 0-1 cm. Low: -1. Tuesday: Partial clearing. A few showers pm. Tuesday night: Increasing clouds. Wednesday: Cloudy. A few showers, mainly pm. Wednesday night: Cloudy. A few showers. Confidence: Fair for accums. Forecaster: zacharyd

Feb 24 PM Forecast:

Monday afternoon: Cloudy. Snow. Monday night: Mostly cloudy. Snow tapers off by midnight. 3-6 cm. Low: 0. Tuesday: Clearing early. cm. High ice concerns before 9am, especially bridges. High: 7. Tuesday night: Partly cloudy. cm. Some bridge frost. Wednesday: Cloudy. Wednesday night: Cloudy. Thursday: Mostly clear. cm. Confidence: Fair for snowfall amounts.. Forecaster: dean

'Station Number'	'Station Name'	'Date'	'Time'	'Max Air Temp'	'Present Air Temp'	'Min Air Temp'	'Dew Point Temp'	'Relative Humidity'	'Wind Speed'	'Maximum Wind Speed'	'Wind Direction'	'SD Wind Direction'	'Snowpack Height'	'New Snow'	'Precip Detector Ratio'	'Hourly Precip'	'New Precip'	'Precip Gauge Total'	'Atm. Pressure'	'Pavement Temperature 1'	'Pavement Temperature 2'	'Alternate Pavement Temp. 1'	'Alternate Pavement Temp. 2'	'Sub Temperature'	'Freezing Point Temperature 1'	'Freezing Point Temperature 2'	'Road Status'
6209	Malahat	02/23/2014	1:00	0.2	-0.8	-0.7	-1	97	0	41	41	23	18	14	0.95	1.5	8.9	647	975	-1.8	-99	-1.3	-99	2.5	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	2:00	0.2	-0.5	-0.7	-1	97	0	40	21	21	18	15	0.95	1.3	10.2	648	975	-1.4	-99	-1	-99	2.4	-1	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	3:00	0.2	-0.4	-0.7	-1	97	0	42	20	20	20	17	0.97	1	11.2	649	975	-1.3	-99	-0.9	-99	2.3	-1	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	4:00	0.2	-0.5	-0.7	-1	97	0	43	24	23	19	19	0.95	0.8	12	650	975	-1.5	-99	-1.3	-99	2.2	-3	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	5:00	0.2	-0.8	-0.8	-1	97	0	37	23	23	19	20	0.95	0.9	11.9	651	974	-1.7	-99	-1.2	-99	2.1	-3	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	6:00	0.2	-0.9	-0.9	-1	97	0	41	26	26	22	20	0.97	1.1	14	652	974	-2.1	-99	-1.5	-99	2.1	-6	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	7:00	-0.9	-1.1	-1.1	-1	97	0	41	23	22	0	0	0.95	0.8	0.8	653	974	-1.7	-99	-1.3	-99	2	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	8:00	-0.9	-1.1	-1.1	-1	97	0	0.6	49	30	23	2	0.95	0.8	1.6	654	974	-3.3	-99	-2	-99	1.9	-1	-99	-99 CLEAR, WET AND CHEMICAL
6209	Malahat	02/23/2014	9:00	-0.9	-1.1	-1.2	-1	98	0	0	49	30	23	3	0.95	1.1	2.7	655	974	-1.4	-99	-1	-99	1.9	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	10:00	-0.8	-0.8	-1.2	-1	98	0	0	51	30	25	4	0.97	3	3.7	656	974	-0.9	-99	-0.6	-99	1.8	-1	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	11:00	-0.8	-0.8	-1.2	-1	97	0	0.2	57	28	27	6	0.95	0.7	4.4	657	974	-0.7	-99	-0.5	-99	1.8	-16	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	12:00	-0.5	-0.5	-1.2	-1	97	0	0.2	60	27	27	6	0.95	0.4	4.8	657	974	-0.2	-99	-0.1	-99	1.8	-4	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	13:00	-0.4	-0.7	-1.2	-1	97	0	4.1	59	31	28	8	0.97	1.4	8.2	660	974	-0.3	-99	0	-99	1.7	0	-99	-99 CLOUDY, WET
6209	Malahat	02/23/2014	14:00	-0.4	-0.9	-1.2	-1	97	1.4	8.7	58	29	29	10	0.95	1.5	9.7	662	973	-0.3	-99	0	-99	1.7	0	-99	-99 CLOUDY, WET
6209	Malahat	02/23/2014	15:00	-0.4	-0.8	-1.2	-1	96	3.9	12.1	60	28	28	10	0.97	0.8	10.5	663	973	-0.3	-99	0.1	-99	1.7	0	-99	-99 CLOUDY, WET
6209	Malahat	02/23/2014	16:00	-0.4	-1.1	-1.2	-2	96	4.6	16.2	57	31	31	11	0.95	1.3	11.8	664	973	-0.3	-99	0	-99	1.7	0	-99	-99 CLOUDY, WET
6209	Malahat	02/23/2014	17:00	-0.4	-1.4	-1.4	-2	96	5.1	14.4	57	30	31	12	0.97	0.8	12.6	665	974	-0.1	-99	0	-99	1.7	-1	-99	-99 CLOUDY, WET
6209	Malahat	02/23/2014	18:00	-0.4	-1.7	-1.7	-2	96	7.3	17.7	59	28	31	13	0.95	0.3	12.7	665	974	-0.8	-99	-0.3	-99	1.7	0	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	19:00	-1.7	-1.8	-1.8	-2	97	7.6	24.8	60	28	33	0	0.95	0.7	0.7	666	975	-1.1	-99	-0.6	-99	1.7	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	20:00	-1.7	-1.8	-1.8	-2	97	7.5	18.9	59	28	32	1	0.97	0.2	0.9	666	975	-1.4	-99	-1	-99	1.7	-7	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	21:00	-1.7	-1.8	-1.8	-2	97	6	17.9	69	37	33	1	0.95	0.7	1.6	667	976	-1.3	-99	-0.9	-99	1.7	0	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	22:00	-1.7	-1.8	-1.8	-2	97	7.4	20.9	65	31	33	3	0.97	0.6	2.2	667	976	-1.7	-99	-1.4	-99	1.7	-17	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/23/2014	23:00	-1.7	-1.9	-1.9	-2	97	7.4	19.1	65	31	32	3	0.95	0.8	3	668	976	-1.8	-99	-1.5	-99	1.6	-1	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	0:00	-1.7	-2	-2	-2	97	6.8	17.4	57	32	36	3	0.97	0.5	3.5	669	977	-1.9	-99	-1.4	-99	1.6	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	1:00	-1.7	-2	-2.1	-2	97	5.8	22.7	54	36	33	4	0.95	0.5	4	669	977	-2	-99	-1.5	-99	1.5	-4	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	2:00	-1.7	-2.1	-2.2	-3	97	6.5	21	56	36	33	4	0.97	0.3	4.1	669	977	-2.1	-99	-2	-99	1.5	-3	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	3:00	-1.7	-2.4	-2.4	-3	97	6.4	21.7	54	35	34	6	0.95	0.7	4.8	670	977	-2.1	-99	-1.7	-99	1.5	-4	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	4:00	-1.7	-2.3	-2.4	-3	97	5.8	15	50	41	34	1	0.95	0.4	5.7	670	977	-2.3	-99	-1.6	-99	1.4	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	5:00	-1.7	-2.3	-2.4	-3	97	5.6	19.7	53	36	34	7	0.97	0.8	6	671	977	-1.8	-99	-1.5	-99	1.4	0	-99	-99 CLOUDY, SNOWY
6209	Malahat	02/24/2014	6:00	-1.7	-2.3	-2.4	-3	97	6.4	19.4	50	32	35	8	0.95	1	7	672	977	-2	-99	-1.6	-99	1.3	-1	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	7:00	-2.1	-2.3	-2.3	-3	97	5.1	19.8	64	46	38	1	0.95	0.2	0.2	672	977	-2.2	-99	-1.7	-99	1.3	-14	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	8:00	-2	-2	-2.3	-2	97	6.5	21.8	59	32	35	1	0.97	1.5	1.7	674	977	-2	-99	-1.6	-99	1.2	-11	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	9:00	-1.5	-1.5	-2.3	-2	97	5.1	19.6	65	35	36	2	0.95	0.7	2.4	674	977	-1.5	-99	-1.2	-99	1.2	-4	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	10:00	-0.8	-0.8	-2.3	-1	96	4.9	15.9	76	41	38	5	0.97	1.2	3.6	676	977	-0.8	-99	-0.7	-99	1.2	-3	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	11:00	-0.5	-0.5	-2.3	-1	96	5.7	23.4	74	40	37	5	0.95	1	4.6	677	977	-0.6	-99	-0.4	-99	1.1	-6	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	12:00	0.1	-0.1	-2.3	-1	95	5.1	17	79	39	38	5	0.9	1.4	0	678	977	-0.3	-99	-0.3	-99	1.1	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	13:00	0.1	-0.1	-2.3	-1	95	7.6	21.5	62	32	37	5	-99	0.8	6.8	679	977	0.2	-99	0.3	-99	1.1	-3	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	14:00	0.1	-0.4	-2.3	-1	95	7.7	20.6	55	32	37	5	-99	0.4	7.2	679	977	0.1	-99	0.3	-99	1.1	-3	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	15:00	0.1	-0.5	-2.3	-1	95	7.5	21.7	49	30	37	6	-99	1.5	8.7	681	977	-0.5	-99	-0.2	-99	1.2	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	16:00	0.1	-0.5	-2.3	-1	95	7.6	24.8	52	30	37	6	-99	1.2	9.9	682	977	-0.3	-99	-0.1	-99	1.2	-7	-99	-99 CLOUDY, MOST AND CHEMICAL
6209	Malahat	02/24/2014	17:00	0.1	-0.8	-2.3	-1	95	6.8	25.1	58	43	37	7	-99	0.3	10.2	682	977	-0.4	-99	-0.1	-99	1.2	-3	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	18:00	0.1	-0.7	-2.3	-1	96	6.4	22.4	54	46	37	8	-99	0.8	11	683	978	-0.4	-99	-0.1	-99	1.2	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	19:00	-0.4	-0.5	-0.7	-1	96	3.9	15.9	32	49	37	0	-99	0.5	0.5	684	978	-0.4	-99	-0.1	-99	1.2	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	20:00	-0.3	-0.4	-0.7	-1	96	3.7	13.3	31	49	37	0	-99	0.7	0.7	684	978	0	-99	0	-99	1.2	-3	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	21:00	-0.1	-0.1	-0.7	-1	96	2.9	11.7	25	51	35	0	-99	1.1	1.8	685	979	-0.2	-99	0.1	-99	1.2	-1	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	22:00	0	0	-0.7	-1	96	3.6	16.2	18	45	36	0	-99	0.5	2.3	685	979	-0.1	-99	0.2	-99	1.3	-2	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/24/2014	23:00	0.1	0	-0.7	-1	96	5.4	18.2	39	31	36	0	-99	0.3	2.6	686	979	-0.1	-99	0.2	-99	1.3	-4	-99	-99 CLOUDY, WET AND CHEMICAL
6209	Malahat	02/25/2014	0:00	0.1	-0.1	-0.7	-1	96	4.2	14	35	39	36	0	-99	0	2.6	686	980	0	-99	0.2	-99	1.3	-4	-99	-99 CLOUDY, WET AND CHEMICAL

Feb 22-14

Event Preparation/Tracking

Malahat Yard				Event Start Date		Event End Date	
				Unit #	Is Unit Sevicable at the start of Event	Break Down Out of Service Date/Time	Unit Repaired Put back into Service Date/Time
		Plow Units		Unit #			
1	Front	Under Body	Wing	50195	Yes		
2	Front	Under Body		50270	"		
3	Front	Under Body		50213	"		
4	Front	Under Body		50160	"		
5	Front	Under Body		50162	"		
6	Front			50221	"		

Block	Other	Patrol	Pre-Storm	Event	Block Complete Primary Date/Time	Block Complete Second Pass Date/Time	Block Complete Third Pass Date/Time	Mop Up Complete Date/Time
M4		✓						
M5		✓						
M6		✓						
M7			✓					
M8			✓					
M9			✓					
M10			✓					
M11			✓					

	Name	Time Called	Shift 1 Date/Time	Shift 2 Date/Time	Shift 3 Date/Time	Shift 4 Date/Time
1	Regular Kevin S	6:30				
2	Regular Fred W	7:00				
3	Regular Brock A	6:30 am				
4	Regular					
5	Regular Warren S	1600				
6	Regular Karl F	1600				
7	Regular Dwayne C	1600				
8	Regular					
9	Regular Scott K	23:10				
10	Auxillary Ian M	23:20				
11	Auxillary					
12	Auxillary					

SHIFT TAPER LOG MAINROAD SOUTH ISLAND

DATE: Feb 22/14

Malahat / Cobble Hill				Patrol			SALTING								SAND				PLOW			RESULTING ROAD CONDITIONS		
BLK	DESCRIPTION	KM	LK	Temp C on Shift			Shift				Salt		Shift		Sand		Shift		Shift			Shift		
				Night	Days	A/N	Brine	Night	Days	A/N	Medium	Night	Days	A/N	Light	Night	Days	A/N	Night	Days	A/N	Night	Day	Afternoon
M1	TCH Shawnigan Lk C/O to Bamberton Interchange	6.9	28	0	0	+1	1,527				0.9				4.0									SALOW
M2	TCH Bamberton Interchange to Cowichan Bay Rd	15	58	0	0	+1	3,219				2.5				14.5							cloudy		COVERED
M4	Mill Bay Connector Rd & adjoining side Rds S of TCH	22	44			+1	2,459				1.9				11.1									
M5	Connector/Side Rds N of TCH-Kilamalu to Cobble Hill F	9.4	19			+1	1,043				0.8				4.7									
M6	Connector/Side Rds S of TCH-Kilamalu to Cobble Hill F	42	84	0	0	+1	4,656				3.6				21.0									
M7	Shawnigan Lk Rd and B-F rds south of Town Center	43	87		0	+1	4,801				3.7				21.6							clear		
M8	Central B-F Rds between Shawnigan Lk Rd and TCH	54	107			+1	5,955				4.6				26.8							Roads		
M9	B-F roads between Cobble Hill Rd and TCH	54	113			2+	6,249				4.8				28.2									
M10	B-F roads North West of Shawnigan Lk Rd	50	100	0		2+	5,544				4.2				25.0									
M11	Shawnigan/Mill Bay & Westside of Lake B-F Roads	88	176			1+	9,751				7.5				43.9									

Comments: Note: The KMs on this version have not yet been Verified

BEGIN TO SNOW +/- 0600 - FLURRIES FROM 0700
TRUCKS ON MALAHAT NOTHING STICKING AS YET 0730
STOPPED SNOWING MOST AREAS ABOUT 1330
3 PLOWS OUT 0630 - 1600
LOTS OF SNOW HEAVY
SNOW ALL DAY INTO EVENING AND NIGHT. STAYED ON TOP OF TCH N/S/B. ALL CONNECTORS

MATERIAL CONSUMPTION				SHIFT COMMENTS		
	Salt MT	Brine	Sand MT	NIGHTS	DAYS	AFTERNOONS
Start Stock				Weather Forecast 0 Cloudy snow at 3	Weather Forecast LIGHT SNOW TAPERING 0100 AT	Weather Forecast
Nights					0-1	CLOUDY, SNOW DECREASING
Days	5.2		0.5			
Afternoons	21 MT		9 MT	Weather Actual 0 LITE SNOW NO ACCUMULATE	Weather Actual SNOW AT 0600 -1	Weather Actual
TOTAL USED						HEAVY SNOW ALL NIGHT
Deliveries						
End Stock						
Minimum Stock	100	8,000	100	Initials: [Signature]	Initials: [Signature]	Initials: DC

Note: Blocks patrolled, salted, sanded or plowed on each half of shift

Call completed Hwy Blocks to Comm Centre

Resulting road conditions can be Bare, Slippery, Slushy or Snow covered

40

Event Preparation/Tracking

[illegible][illegible]

2- 12 hr shifts

See D forms

SHIFT TAPER LOG MAINROAD SOUTH ISLAND

DATE: FEB 23 2014

Malahat / Cobble Hill				Patrol			SALTING								SAND				PLOW			RESULTING ROAD CONDITIONS		
				Temp	C	on Shift	Shift				Salt				Sand				Shift			Shift		
BLK	DESCRIPTION	KM	LK	Night	Days	A/N	Brine	Night	Days	A/N	Medium	Night	Days	A/N	Light	Night	Days	A/N	Night	Days	A/N	Night	Day	Afternoon
M1	TCH Shawnigan Lk C/O to Bamberton Interchange	7	28			-	1,554		✓		0.9				4.1									
M2	TCH Bamberton Interchange to Cowichan Bay Rd	14	56			-	3,108		✓		2.4				14.0								same	SNOW
M4	Mill Bay Connector Rd & adjoining side Rds S of TCH	22	44			-	2,464		✓		1.9				11.1								SNOW	COVERED
M5	Connector/Side Rds N of TCH-Kilamalu to Cobble Hill F	10	20			-	1,110		✓		0.9				5.0									
M6	Connector/Side Rds S of TCH-Kilamalu to Cobble Hill F	42	84			-	4,651		✓		3.6				21.0									
M7	Shawnigan Lk Rd and B-F rds south of Town Center	35	70			-	3,885		✓		3.0				17.5									
M8	Central B-F Rds between Shawnigan Lk Rd and TCH	51	102			-	5,661		✓		4.3				25.5									
M9	B-F roads between Cobble Hill Rd and TCH	56	112			-	6,216				4.8				28.0									
M10	B-F roads North West of Shawnigan Lk Rd	50	100			-	5,539				4.2				25.0									
M11	Shawnigan LCO & Westside of Lake B-F Roads	75	150			-	8,325				6.4				37.5									

Comments:

SNOW ALL DAY, HEAVY AT TIMES
TCH AND MALAHAT WERE LOOKED AFTER
CONNECTORS - SOME SLUSHY SECTIONS. DID NOT GET TO MANY SIDE ROADS.
SNOW ALL NIGHT HEAVY AT TIMES. KEPT TCH CLEAN & MOSTLY BLACK

MATERIAL CONSUMPTION				SHIFT COMMENTS		
	Salt MT	Brine	Sand MT	NIGHTS	DAYS	AFTERNOONS
Start Stock				Weather Forecast CLOUDY LIGHT SNOW	Weather Forecast SNOW showers increasing	Weather Forecast CLOUDY, SNOW
Nights	10MT		10MT		to steady midday 1°C	DECREASES, LIGHT OVERNIGHT.
Days	5+3		5			
Afternoons	2, 14			Weather Actual	Weather Actual -1°C snowing	Weather Actual
TOTAL USED						SNOW AT TIMES HEAVY
Deliveries						
End Stock						
Minimum Stock	100	8,000	100	Initials: PL	Initials: DC	

Note: Blocks patrolled, salted, sanded or plowed on each half of shift

Call completed Hwy Blocks to Comm Centre
Revised: 26 November 2013

Resulting road conditions can be Bare, Slippery, Slushy or Snow covered

Event Preparation/Tracking

Malahat Yard			Event Start Date	Is Unit Sevicable at the start of Event	Event End Date	Unit Repaired Put back into Service Date/Time
Plow Units			Unit #		Break Down Date/Time	
1	Front	Under Body	Wing	50175	Yes	
2	Front	Under Body		50270	"	
3	Front	Under Body		50213	"	
4	Front	Under Body		50160	"	
5	Front	Under Body		50163	"	
6	Front			50221	"	
				50204	Yes	
			spare 5	Nos 4	"	
				Freeman Truck	"	

[illegible][illegible]

Extra trucks from Longford on M4 TCH and M-11
Crews had TCH bare and black several times and had moved onto
B.S.D class roads only to have heavy snow start falling again
and have to return to TCH.

stopped snowing around 3pm, turning to light rain all areas start clean up again
still running 12 hr shift.

SHIFT TAPER LOG MAINROAD SOUTH ISLAND

DATE: FEB 24 / 14

Malahat / Cobble Hill				Patrol			SALTING								SAND				PLOW			RESULTING ROAD CONDITIONS		
BLK	DESCRIPTION	KM	LK	Temp C on Shift			Shift				Salt				Sand				Shift			Shift		
				Night	Days	A/N	Brine	Night	Days	A/N	Medium	Night	Days	A/N	Light	Night	Days	A/N	Night	Days	A/N	Night	Day	Afternoon
M1	TCH Shawnigan Lk C/O to Bamberton Interchange	7	28	00	01	1	1,554				0.9				4.1								Some	SNOW
M2	TCH Bamberton Interchange to Cowichan Bay Rd	14	56	00	01	1	3,108				2.4				14.0								SNOW	COVERED
M4	Mill Bay Connector Rd & adjoining side Rds S of TCH	22	44	00	01	1	2,464				1.9				11.1								PARKED	
M5	Connector/Side Rds N of TCH-Kilamalu to Cobble Hill F	10	20	00	01	1	1,110				0.9				5.0								BACK	
M6	Connector/Side Rds S of TCH-Kilamalu to Cobble Hill F	42	84	00	01	1	4,651				3.6				21.0								ROAD	
M7	Shawnigan Lk Rd and B-F rds south of Town Center	35	70	00	00	1	3,885				3.0				17.5									
M8	Central B-F Rds between Shawnigan Lk Rd and TCH	51	102	00	01	1	5,661				4.3				25.5									
M9	B-F roads between Cobble Hill Rd and TCH	56	112	00	00	1	6,216				4.8				28.0									
M10	B-F roads North West of Shawnigan Lk Rd	50	100	00	10	1	5,539				4.2				25.0									
M11	Shawnigan LCO & Westside of Lake B-F Roads	75	150	00	00	1	8,325				6.4				37.5									

Comments:

HEAVY SNOW ALL DAY SPECIALLY M11
CONCENTRATION ON HWY, M11 VERY HEAVY W/ SNOW.
BEGIN SIDE ROADS AT NIGHT SHIFT.
STOP SNOWING SLOWED AT 1630

MATERIAL CONSUMPTION				SHIFT COMMENTS		
	Salt MT	Brine	Sand MT	NIGHTS	DAYS	AFTERNOONS
Start Stock				Weather Forecast CLOUDY CLOUDY LIGHT	Weather Forecast CLOUDY SNOW DEEPENING	Weather Forecast
Nights		1045		TO MODERATE SNOW		CLOUDY LITE RAIN
Days	2		15 MT	DECREASING -2 - +1°	-1°	1
Afternoons	7, 2, 3 MT			Weather Actual SNOWING AT 0430	Weather Actual SNOWING LIGHTLY	Weather Actual
TOTAL USED				-1°	-1° 0430	SNOW TURNING TO RAIN
Deliveries						
End Stock						
Minimum Stock	100	8,000	100	Initials: <u>DC</u>	Initials: <u>DC</u>	Initials: <u>DC</u>

Note: Blocks patrolled, salted, sanded or plowed on each half of shift

Call completed Hwy Blocks to Comm Centre
Revised: 26 November 2013

Resulting road conditions can be Bare, Slippery, Slushy or Snow covered

Feb 25-14

Event Preparation/Tracking

Malahat Yard				Event Start Date		Event End Date	
Plow Units				Unit #	Is Unit Sevicable at the start of Event	Break Down Out of Service Date/Time	Unit Repaired Put back into Service Date/Time
1	Front	Under Body	Wing	50195	Yes		
2	Front	Under Body		50270	"		
3	Front	Under Body		50213	"		
4	Front	Under Body		50160	"		
5	Front	Under Body		50163	"		
6	Front	Under Body		50221	"		

Block	Other	Patrol	Pre-Storm	Event	Block Complete Primary Date/Time	Block Complete Second Pass Date/Time	Block Complete Third Pass Date/Time	Map Up Complete Date/Time
M4		/						4pm
M5		/						"
M6		/						"
M7		/						"
M8		/						"
M9		/						"
M10		/						"
M11		/						"

	Name	Time Called	Shift 1 Date/Time	Shift 2 Date/Time	Shift 3 Date/Time	Shift 4 Date/Time
1	Regular Kevin S	4am				
2	Regular Wayne H	4am				
3	Regular Chris D	4am				
4	Regular Mark B	4am				
5	Regular Paul L'H	7:30am				
6	Regular Fred W	4am				
7	Regular Warren S	2pm				
8	Regular Dwayne C	4am				
9	Regular Tony B	4pm				
10	Auxillary Tom M	4pm				
11	Auxillary Sandy K	4pm				

Not snowing, clean-up day sun mild

SHIFT TAPER LOG MAINROAD SOUTH ISLAND

DATE: FEB 25

Malahat / Cobble Hill			Patrol			SALTING								SAND				PLOW			RESULTING ROAD CONDITIONS					
BLK	DESCRIPTION	KM	LK	Temp C	on Shift	Brine	Night	Days	A/N	Shift	Salt	Night	Days	A/N	Sand	Night	Days	A/N	Shift	Night	Days	A/N	Night	Day	Afternoon	
M1	TCH Shawnigan Lk C/O to Bamberton Interchange	7	28		4°	1,554				✓	0.9				4.1											
M2	TCH Bamberton Interchange to Cowichan Bay Rd	14	56		4°	3,108				✓	2.4				14.0											
M4	Mill Bay Connector Rd & adjoining side Rds S of TCH	22	44		4°	2,464					1.9				11.1											
M5	Connector/Side Rds N of TCH-Kilamalu to Cobble Hill F	10	20			1,110					0.9				5.0											
M6	Connector/Side Rds S of TCH-Kilamalu to Cobble Hill F	42	84		-2°	4,651					3.6				21.0											
M7	Shawnigan Lk Rd and B-F rds south of Town Center	35	70		4°	3,885				✓	3.0				17.5				✓							
M8	Central B-F Rds between Shawnigan Lk Rd and TCH	51	102		4°	5,661				✓	4.3				25.5											
M9	B-F roads between Cobble Hill Rd and TCH	56	112		4°	6,216				✓	4.8				28.0											
M10	B-F roads North West of Shawnigan Lk Rd	50	100		4°	5,539				✓	4.2				25.0											
M11	Shawnigan LCO & Westside of Lake B-F Roads	75	150		4° 0°	8,325				✓	6.4				37.5				✓							

Comments: Hwy ALSO SALTED BY LANG.31

MATERIAL CONSUMPTION				SHIFT COMMENTS		
	Salt MT	Brine	Sand MT	NIGHTS	DAYS	AFTERNOONS
Start Stock				Weather Forecast	clear - cloudy periods	Weather Forecast
Nights				Weather Forecast	-1	Weather Forecast
Days	4343			Weather Forecast	PARTLY FREEZING	Weather Forecast
Afternoons	6 MT			Weather Forecast	LIGHT DRIZZLE, FREEZING DRIZZLE	Weather Forecast
TOTAL USED			2 MT	Weather Actual	LATE STORMING -1 to +5°	Weather Actual
Deliveries				Weather Actual	-10 NO PRECIP 0430	Weather Actual
End Stock						
Minimum Stock	100	8,000	100	Initials: <i>[Signature]</i>	Initials: <i>[Signature]</i>	Initials: <i>[Signature]</i>

Note: Blocks patrolled, salted, sanded or plowed on each half of shift

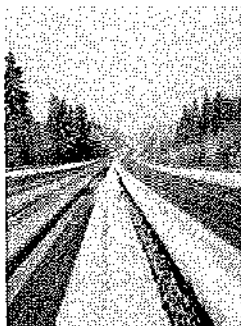
Call completed Hwy Blocks to Comm Centre
Revised: 26 November 2013

Resulting road conditions can be Bare, Slippery, Slushy or Snow covered

Winter Highway Inspection 5.5

Foreman Area
AC
Highway #
Tch #1
Highway Class
1
Landmark
7.9 km north of Shawnigan turnoff near mill bay road
Single GPS Location or Starting Offset
 Latitude : 48.610834 Longitude : -123.538447 Altitude : 123.511927 m Accuracy : 10.0 m
Picture #1


Picture #2



Road Name

Tch #1

Total snowfall accumulation current storm

cm

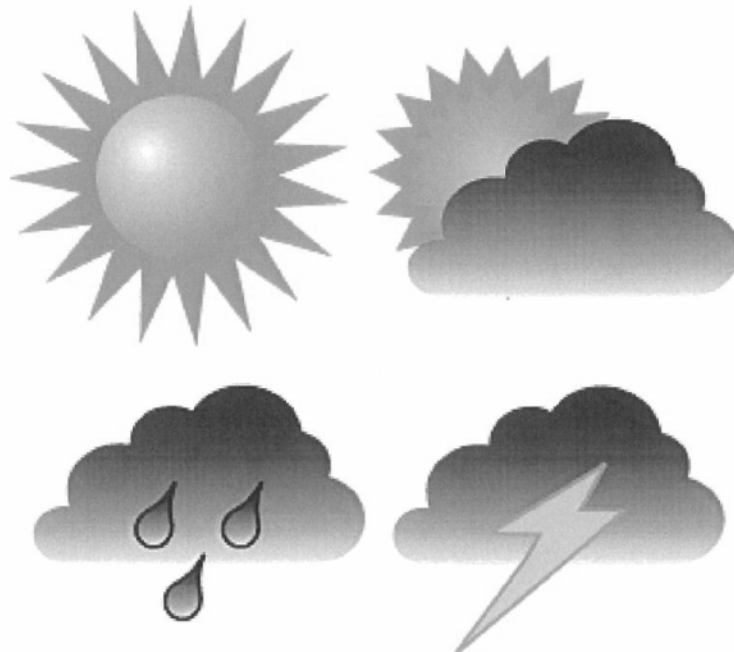
20

Snow accumulation on highway(1)
Lane #
2
cm of snow
2
Snow Event Ended
☐ Yes ☒ No
Select applicable activities
☐ 340A ☒ 300 ☒ 310 ☒ 300C ☐ 320

Road Surface(1)
Activity #
☒ 300A ☐ 300B
Quality Report Type
☒ In Process ☐ End Product
Snow Removal as Specified
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Sstandard
Response to Conditions
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Safety and Work Procedures
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard

Road Surface(1)
Activity #
☐ 310A ☒ 310B ☐ 310E
Quality Report Type
☒ In Process ☐ End Product
Response to Conditions
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Safety and Work Procedures
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Preventative Action Taken
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Specified Materail Utilized
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Surface Traction as Required
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard

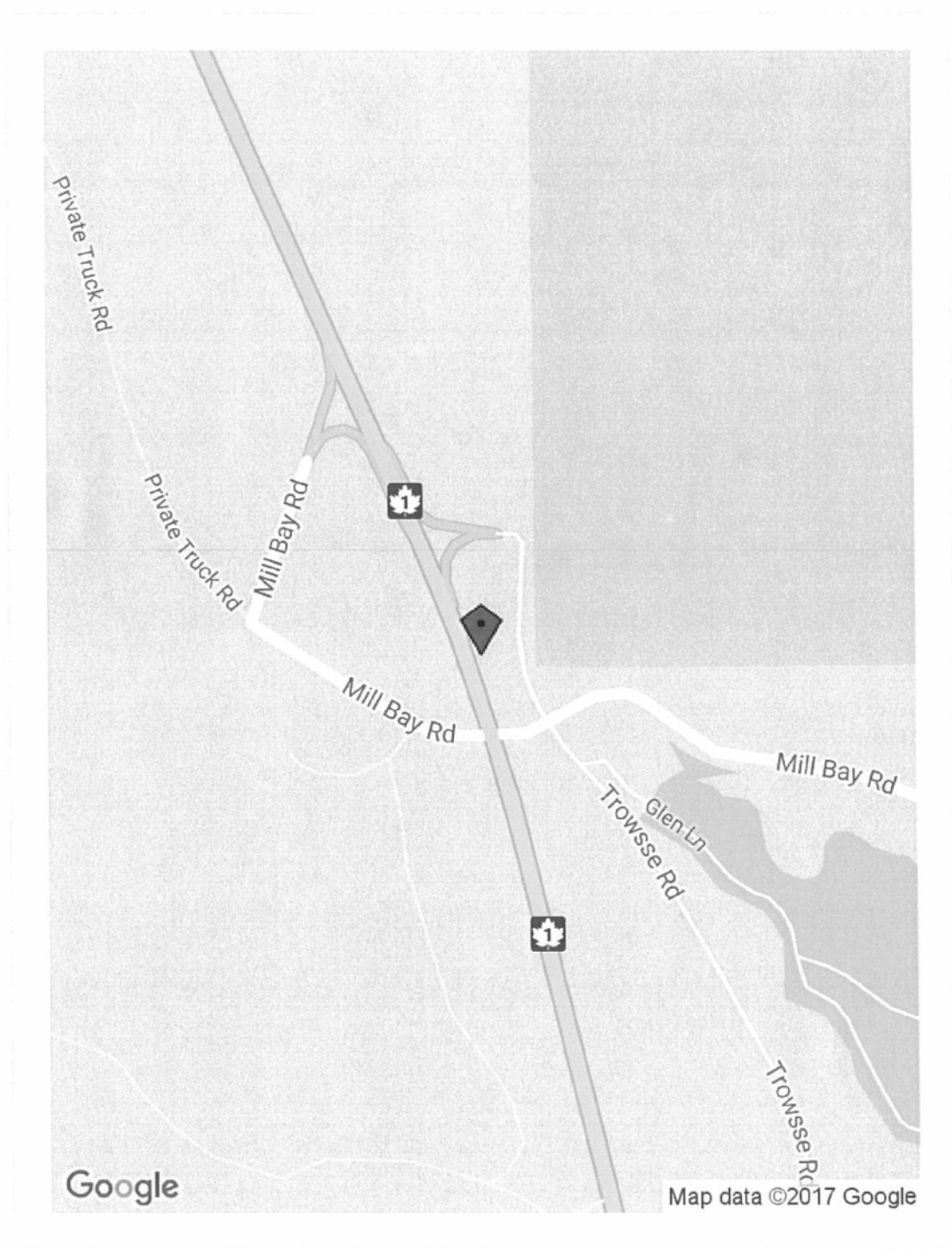
Roadside Shoulder Clearing/Winging 300C(1)
Quality Report Type
☒ In Process ☐ End Product
Shoulder Clear
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Rest Areas / Intersection Clear
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Response Times Met
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Sight Distances Plowed
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Weather



Air Temperature
C +/-
0

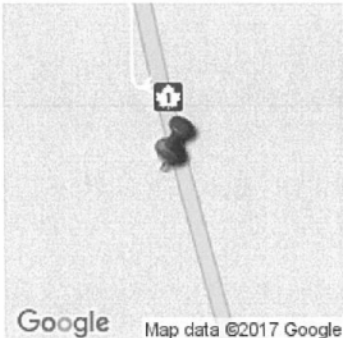
Surface Temperature C +/- or N/A
0
Sky
☐ Clear ☐ Part Cloud ☒ Over Cast
Precipitation
☐ Nil ☐ Rain ☒ Snow ☐ Snow/Rain
Rate
☐ N/A ☐ Light ☒ Medium ☐ Heavy
Winds
☐ Calm ☒ Light ☐ Medium ☐ Severe
Comments
Plowing salting and sanding in progress, 2 trucks passed during qc
Action Taken
Qc on local roads, plowing salting and sanding in progress
Inspector
David Turenne
Email Enter full email address
dturenne@maimroad.ca

Location Map



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Winter Highway Inspection 5.5

Foreman Area
AC
Highway #
TCH #1 south bound
Highway Class
1
Landmark
3.05 km north of mill bay <i>South</i>
Single GPS Location or Starting Offset
 Latitude : 48.625743 Longitude : -123.547713 Altitude : 117.84231 m Accuracy : 10.0 m
Picture #1


Picture #2

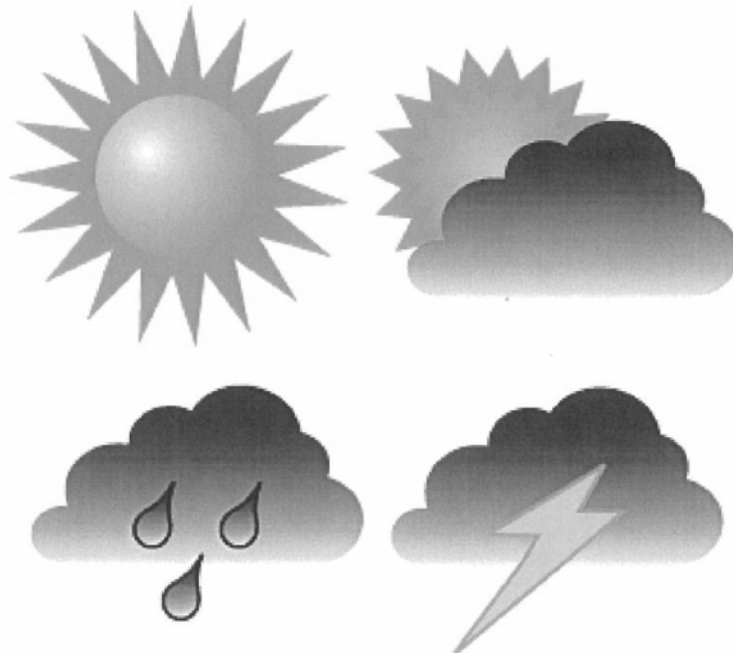
Road Name
TCH #1 SB
Total snowfall accumulation current storm cm
16

Snow accumulation on highway(1)
Lane #
2
cm of snow
2
Snow Event Ended
☐ Yes ☒ No
Select applicable activities
☐ 340A ☒ 300 ☒ 310 ☒ 300C ☐ 320

Road Surface(1)
Activity #
☒ 300A ☐ 300B
Quality Report Type
☒ In Process ☐ End Product
Snow Removal as Specified
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Sstandard
Response to Conditions
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Safety and Work Procedures
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard

Road Surface(1)
Activity #
☒ 310A ☐ 310B ☐ 310E
Quality Report Type
☒ In Process ☐ End Product
Response to Conditions
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Safety and Work Procedures
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Preventative Action Taken
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Specified Materail Utilized
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Surface Traction as Required
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard

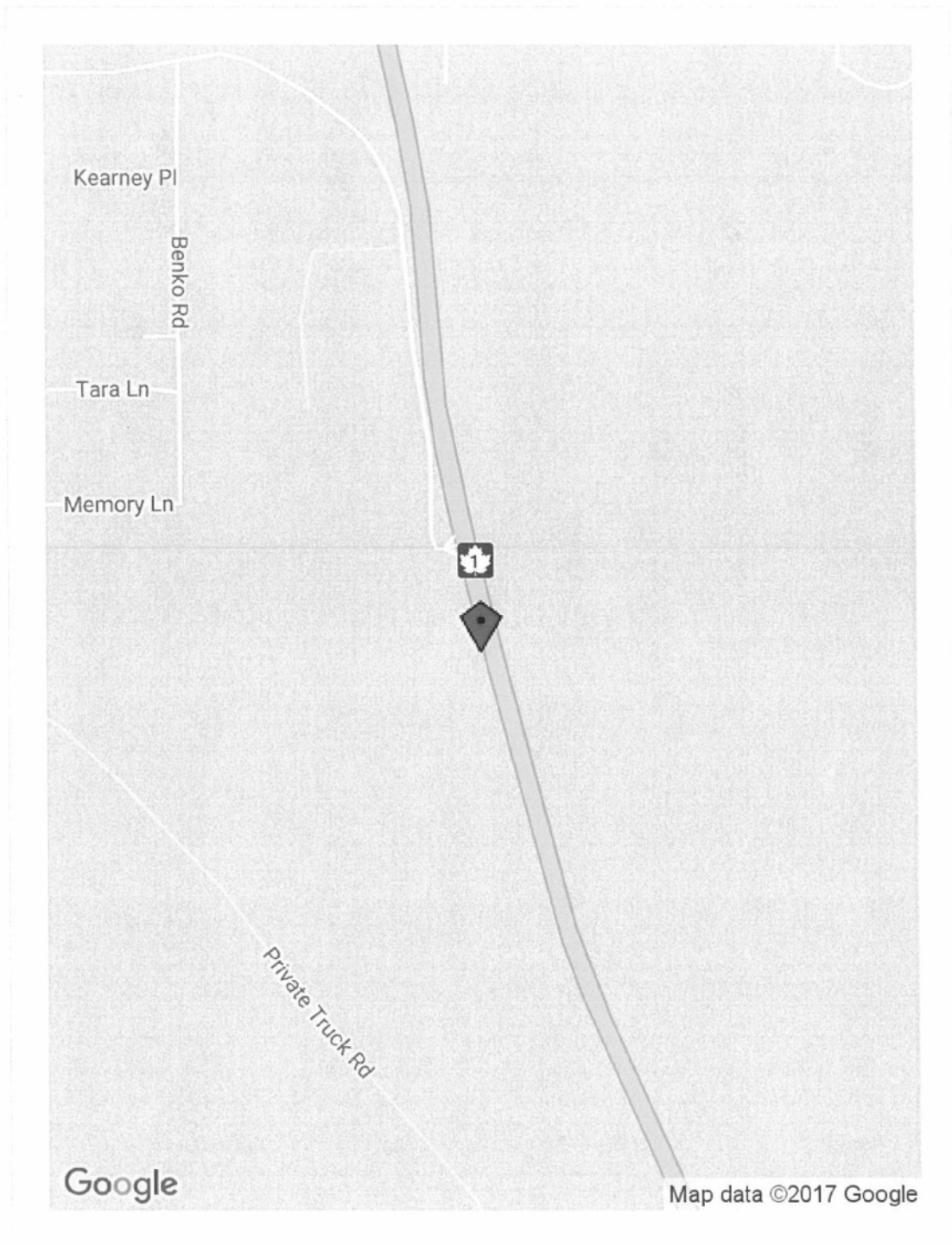
Roadside Shoulder Clearing/Winging 300C(1)
Quality Report Type
☒ In Process ☐ End Product
Shoulder Clear
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Rest Areas / Intersection Clear
☒ N/A ☐ Meets MOTI & QMS Specifications ☐ Not To Standard
Response Times Met
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Sight Distances Plowed
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Weather



Air Temperature
C +/-
0

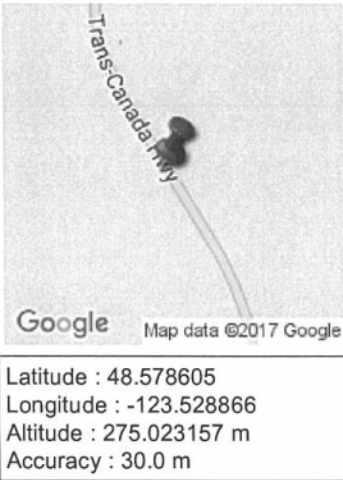
Surface Temperature
C +/- or N/A
0
Sky
☐ Clear ☐ Part Cloud ☒ Over Cast
Precipitation
☐ Nil ☐ Rain ☒ Snow ☐ Snow/Rain
Rate
☐ N/A ☐ Light ☒ Medium ☐ Heavy
Winds
☐ Calm ☒ Light ☐ Medium ☐ Severe
Comments
Plowing salting and sanding in progress
Action Taken
Informed Duncan 10 of conditions
Inspector
David Turenne
Email
Enter full email address
dturenne@mainroad.ca

Location Map



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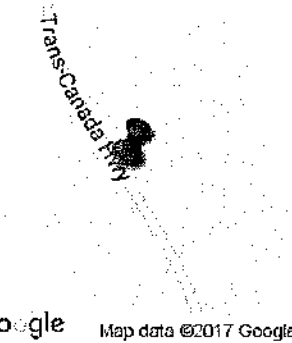
Winter Highway Inspection 5.5

Foreman Area
Ac
Highway #
TCH 1
Highway Class
1
Landmark
Totem rest area
Single GPS Location or Starting Offset
 Latitude : 48.578605 Longitude : -123.528866 Altitude : 275.023157 m Accuracy : 30.0 m
Picture #1


Picture #2



Ending Offset
End Point of Inspection



Latitude : 48.578568
Longitude : -123.528762
Altitude : 281.196863 m
Accuracy : 5.0 m

Total snowfall accumulation current storm
cm

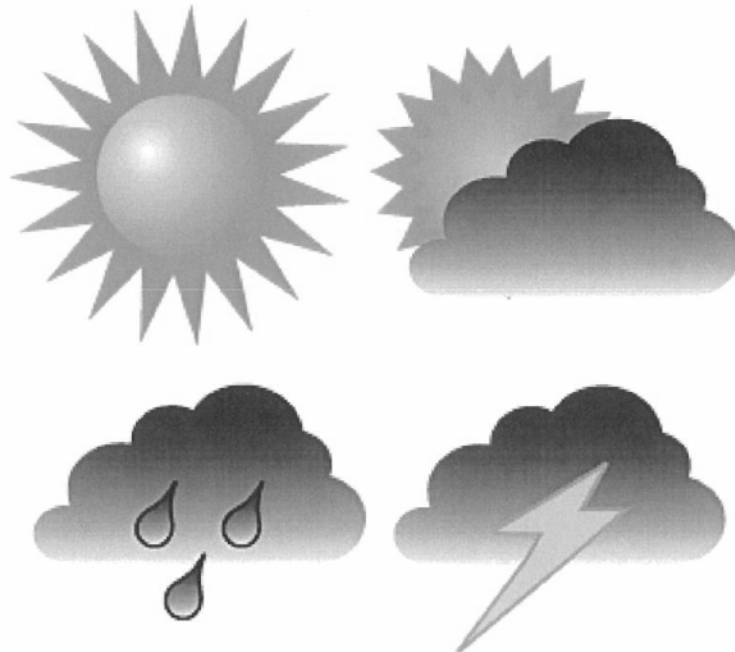
25

Snow accumulation on highway(1)
Lane #
2
cm of snow
2
Snow Event Ended
☐ Yes ☒ No
Select applicable activities
☐ 340A ☒ 300 ☒ 310 ☒ 300C ☐ 320

Road Surface(1)
Activity #
☐ 300A ☒ 300B
Quality Report Type
☐ In Process ☒ End Product
Snow Removal as Specified
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Sstandard
Response to Conditions
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Safety and Work Procedures
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard

Road Surface(1)
Activity #
☒ 310A ☐ 310B ☐ 310E
Quality Report Type
☐ In Process ☒ End Product
Response to Conditions
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Safety and Work Procedures
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Preventative Action Taken
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Specified Materail Utilized
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Surface Traction as Required
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard

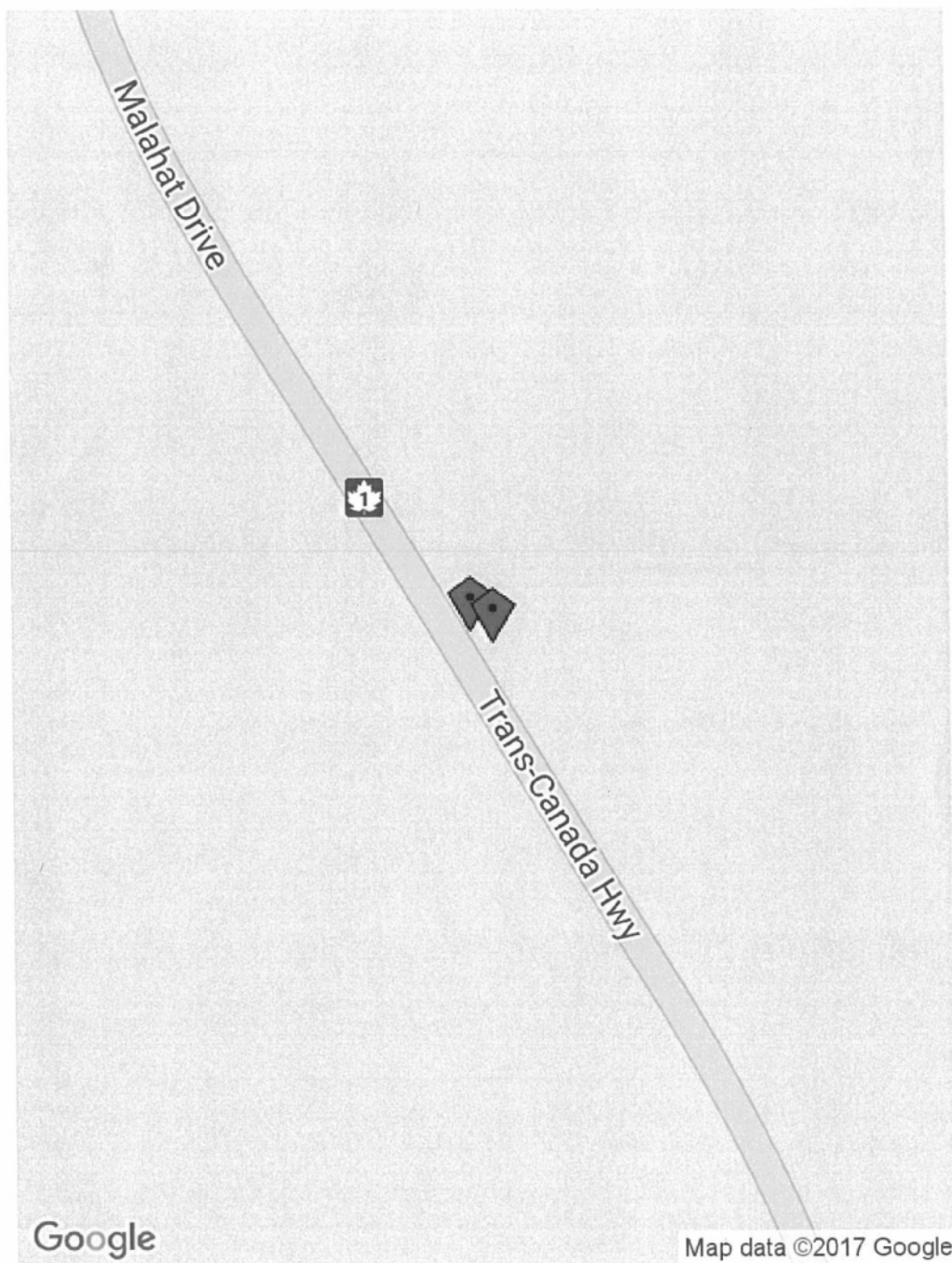
Roadside Shoulder Clearing/Winging 300C(1)
Quality Report Type
☐ In Process ☒ End Product
Shoulder Clear
☒ N/A ☐ Meets MOTI & QMS Specifications ☐ Not To Standard
Rest Areas / Intersection Clear
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Response Times Met
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Sight Distances Plowed
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Weather



Air Temperature
C +/-
-1

Surface Temperature
C +/- or N/A
-1
Sky
☐ Clear ☐ Part Cloud ☒ Over Cast
Precipitation
☐ Nil ☐ Rain ☒ Snow ☐ Snow/Rain
Rate
☐ N/A ☒ Light ☐ Medium ☐ Heavy
Winds
☒ Calm ☐ Light ☐ Medium ☐ Severe
Comments
Rest area access 1 meter wide
Action Taken
Qc picture to Duncan 10
Inspector
David Turenne
Email
Enter full email address
dturenne@mainroad.ca
jkidd@mainroad.ca

Location Map



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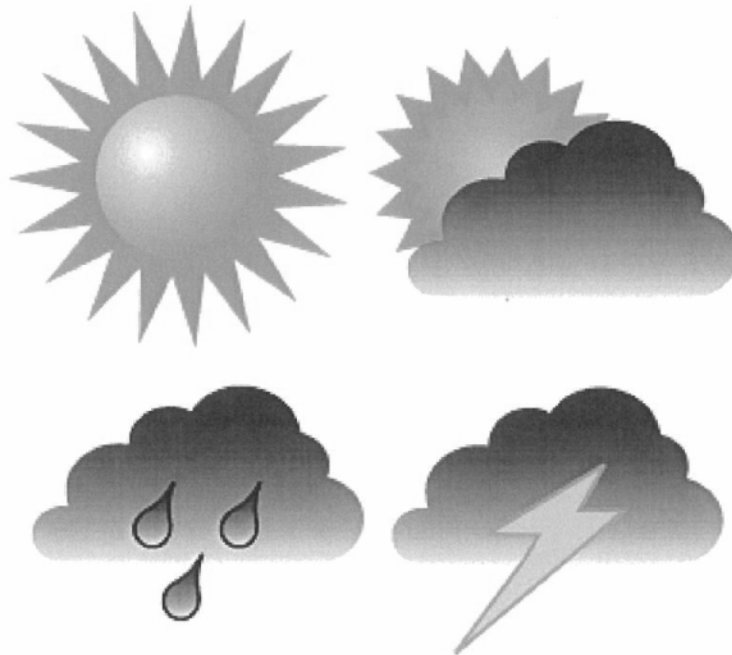
Winter Highway Inspection 5.5

Date/Time
02/23/2014 01:45:36 PM GMT-08
Foreman Area
AC
Highway #
Arks rd
Highway Class
C
Single GPS Location or Starting Offset
 Latitude : 48.701453 Longitude : -123.560498 Altitude : 94.168991 m Accuracy : 10.0 m
Picture #1

Total snowfall accumulation current storm
cm
7

Snow accumulation on highway(1)
cm of snow
0
Snow Event Ended
☐ Yes
☒ No
Select applicable activities
☐ 340A
☒ 300
☐ 310
☐ 300C
☐ 320

Road Surface(1)
Activity #
☒ 300A ☐ 300B
Quality Report Type
☒ In Process ☐ End Product
Snow Removal as Specified
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Sstandard
Response to Conditions
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Safety and Work Procedures
☐ N/A ☒ Meets MOTI & QMS Specifications ☐ Not To Standard
Weather



Air Temperature
C +/-
1

Surface Temperature C +/- or N/A
0
Sky
☐ Clear ☐ Part Cloud ☒ Over Cast
Precipitation
☐ Nil ☐ Rain ☒ Snow ☐ Snow/Rain
Rate
☐ N/A ☒ Light ☐ Medium ☐ Heavy
Winds
☒ Calm ☐ Light ☐ Medium ☐ Severe
Comments
C class roads in this area are treated and bare and wet. D class have not been treated but are within spec.
Inspector
RTM
Email Enter full email address
tmcvey@mainroad.ca

Location Map



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Government
of Canada

Gouvernement
du Canada

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Daily Data Report for February 2014

SHAWNIGAN LAKE BRITISH COLUMBIA

Latitude: 48°38'49.010" N

Longitude: 123°37'35.070" W

Elevation: 159.00 m

Climate ID: 1017230

WMO ID:

TC ID:

	<u>Max</u> <u>Temp</u> °C 	<u>Min</u> <u>Temp</u> °C 	<u>Mean</u> <u>Temp</u> °C 	<u>Heat</u> <u>Deg</u> <u>Days</u> 	<u>Cool</u> <u>Deg</u> <u>Days</u> 	<u>Total</u> <u>Rain</u> mm 	<u>Total</u> <u>Snow</u> cm 	<u>Total</u> <u>Precip</u> mm 	<u>Snow</u> <u>on Grnd</u> cm 	<u>Dir of</u> <u>Max</u> <u>Gust</u> 10's deg	<u>Spd of</u> <u>Max</u> <u>Gust</u> km/h
DAY											
01 ±	4.5	-1.0	1.8	16.2	0.0	0.0	0.0	0.0	0		
02 ±	4.0	0.5	2.3	15.7	0.0	0.0	1.0	1.0	0		
03 ±	3.0	-3.0	0.0	18.0	0.0	0.0	0.0	0.0	I		
04 ±	-0.5	-4.5	-2.5	20.5	0.0	0.0	0.0	0.0	0		
05 ±	-2.0	-5.0	-3.5	21.5	0.0	0.0	0.0	0.0	0		
06 ±	-1.5	-6.5	-4.0	22.0	0.0	0.0	0.0	0.0	0		
07 ±	0.5	-7.5	-3.5	21.5	0.0	0.0	0.0	0.0	0		
08 ±	1.5	-9.0	-3.8	21.8	0.0	0.0	0.0	0.0	0		

	<u>Max</u> <u>Temp</u> °C 	<u>Min</u> <u>Temp</u> °C 	<u>Mean</u> <u>Temp</u> °C 	<u>Heat</u> <u>Deg</u> <u>Days</u> 	<u>Cool</u> <u>Deg</u> <u>Days</u> 	<u>Total</u> <u>Rain</u> mm 	<u>Total</u> <u>Snow</u> cm 	<u>Total</u> <u>Precip</u> mm 	<u>Snow</u> <u>on Grnd</u> cm 	<u>Dir of</u> <u>Max</u> <u>Gust</u> 10's deg	<u>Spd of</u> <u>Max</u> <u>Gust</u> km/h 
09 ±	1.5	-8.5	-3.5	21.5	0.0	2.2	7.0	9.2	0		
10 ±	6.5	-2.5	2.0	16.0	0.0	10.8	0.0	10.8	5		
11 ±	8.0	0.5	4.3	13.7	0.0	21.6	0.0	21.6	I		
12 ±	10.5	0.5	5.5	12.5	0.0	10.8	0.0	10.8	0		
13 ±	10.5	3.0	6.8	11.2	0.0	16.8	0.0	16.8	0		
14 ±	10.5	1.5	6.0	12.0	0.0	1.2	0.0	1.2	0		
15 ±	6.0	0.5	3.3	14.7	0.0	29.8	0.0	29.8	0		
16 ±	4.5	0.5	2.5	15.5	0.0	26.0	0.0	26.0	0		
17 ±	7.5	0.5	4.0	14.0	0.0	10.6	0.0	10.6	0		
18 ±	6.5	2.0	4.3	13.7	0.0	14.8	0.0	14.8	0		
19 ±	7.5	0.0	3.8	14.2	0.0	7.0	0.0	7.0	0		
20 ±	8.0	1.0	4.5	13.5	0.0	0.2	0.0	0.2	0		
21 ±	7.0	-1.0	3.0	15.0	0.0	0.0	1.0	1.0	0		
22 ±	2.0	-1.5	0.3	17.7	0.0	2.4	23.0	25.4	1		
23 ±	0.5	0.0	0.3	17.7	0.0	0.0	14.0	14.0	23		
24 ±	0.5	-1.0	-0.3	18.3	0.0	7.0	10.0	17.0	30		
25 ±	6.5	-1.0	2.8	15.2	0.0	0.0	0.0	0.0	31		
26 ±	9.0	-1.5	3.8	14.2	0.0	0.0	0.0	0.0	26		
27 ±	9.0	-1.0	4.0	14.0	0.0	0.0	0.0	0.0	21		
28 ±	10.5	-0.5	5.0	13.0	0.0	0.0	0.0	0.0	18		
Sum				454.8	0.0	161.2	56.0	217.2			
Avg	5.1	-1.6	1.8								
Xtrm	10.5	-9.0									

			<u>Heat</u>	<u>Cool</u>					<u>Dir of</u>	
	<u>Max</u>	<u>Min</u>	<u>Mean</u>	<u>Deg</u>	<u>Deg</u>	<u>Total</u>	<u>Total</u>	<u>Total</u>	<u>Snow</u>	<u>Max</u>
	<u>Temp</u>	<u>Temp</u>	<u>Temp</u>	<u>Days</u>	<u>Days</u>	<u>Rain</u>	<u>Snow</u>	<u>Precip</u>	<u>on Grnd</u>	<u>Gust</u>
	°C	°C	°C			mm	cm	mm	cm	10's
										

Summary, average and extreme values are based on the data above.

Legend

- A = Accumulated
- C = Precipitation occurred, amount uncertain
- E = Estimated
- F = Accumulated and estimated
- L = Precipitation may or may not have occurred
- M = Missing
- N = Temperature missing but known to be > 0
- S = More than one occurrence
- T = Trace
- Y = Temperature missing but known to be < 0
- [empty] = No data available
- ^ = The value displayed is based on incomplete data
- † = Data for this day has undergone only basic quality checking
- ‡ = Partner data that is not subject to review by the National Climate Archives

Date modified:

2016-08-09

Log #:	95,883	Source:	DUNC13
Log Date:	Feb 23, 2014 16:49	To:	DUNCAN
Resolved Date:	Feb 23, 2014 16:49	Advised:	RTMC
		By:	cklassen

Notes: DUNCAN : 0 OVERCAST SNOW BARE AND WET
MALAHAT : 0 OVERCAST SNOW BARE AND WET
LANGFORD : 2 OVERCAST SNOW BARE AND WET
Sooke : 1 OVERCAST SNOW BARE AND WET
SALTSPRING : 0 OVERCAST SNOW SNOW

Other Parties:

File No.: Associated Log: 0

7 trucks working M-1
Mill Bay / malahat area as per
TC records. WS