

**Ministry of Transportation
Snow Avalanche Weather System
Weather Station Report**

SAWR8300

Fort Nelson

Station Code 42266

Contract Area	Active	Include In PAWS	Station Type	Latitude	Longitude	Elev	Aspect	Install Date	Disc Date	Season Start	Season End
North Peace	Y	N	GEOTCH	58.80417	-122.75000	445		2003/11/04			
Location Description: Old Alaska Hwy E side 500m N of new alignment											

**Ministry of Transportation
Snow Avalanche Weather System
Weather Station Report**

SAWR8300

73 MILE

Station Code 44091

Contract Area	Active	Include In PAWS	Station Type	Latitude	Longitude	Elev	Aspect	Install Date	Disc Date	Season Start	Season End
North Peace	Y	Y	RWS	56.54111	-121.25264	850		2002/09/01			
Location Description: W side of Hwy 97 at 73Mile, jct of Beatton River Airport Road											

42266 - Fort Nelson - Frost Probe data - October 16, 2016

Date	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016	10/15/2016
Time	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	0:00	1:00	2:00	3:00	4:00	5:00	6:00	7:00	8:00	9:00	10:00	11:00	12:00
Air	-5.5	-5	-4.5	-4.4	-4.2	-4	-4.1	-4.2	-4.1	-4.1	-4	-3.9	-3.8	-3.7	-3.8	-3.7	-4.1	-4.2	-4.2	-4.2	-4.3	-4.1	-3.9	-3.6	-3.3
Surface	-0.1	-0.1	0	0	-0.1	-0.1	-0.2	-0.2	-0.3	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.5	-0.5	-0.5	-0.5	-0.5	-0.5	-0.5	-0.5
22.8 cm	0.3	0.3	0.3	0.3	0.3	0.3	0.2	0.2	0.1	0.1	0.1	0	0	0	0	0	0	0	0	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1
30.4 cm	0.9	0.8	0.8	0.8	0.8	0.8	0.8	0.8	0.7	0.7	0.7	0.7	0.6	0.6	0.6	0.6	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5	0.5
38.0 cm	1.5	1.5	1.5	1.5	1.5	1.5	1.4	1.4	1.4	1.4	1.4	1.4	1.3	1.3	1.3	1.3	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.1	1.1
45.7 cm	2	2	2	2	1.9	1.9	1.9	1.9	1.9	1.9	1.8	1.8	1.8	1.8	1.8	1.7	1.7	1.7	1.7	1.7	1.6	1.6	1.6	1.6	1.6
53.3 cm	2.6	2.6	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.4	2.4	2.4	2.4	2.4	2.4	2.3	2.3	2.3	2.3	2.3	2.2	2.2	2.2	2.2	2.2
68.5 cm	3.8	3.8	3.8	3.8	3.8	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.6	3.6	3.6	3.6	3.6	3.6	3.5	3.5	3.5	3.5	3.5	3.5	3.4
83.8 cm	5.1	5	5	5	5	5	5	4.9	4.9	4.9	4.9	4.9	4.9	4.9	4.8	4.8	4.8	4.8	4.8	4.8	4.7	4.7	4.7	4.7	4.7
99.0 cm	6.1	6.1	6.1	6.1	6	6	6	6	6	6	6	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.8	5.8	5.8	5.8	5.8	5.8	5.7
114.2 cm	7	6.9	6.9	6.9	6.9	6.9	6.9	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.7	6.6	6.6
129.5 cm	7.8	7.8	7.8	7.8	7.8	7.8	7.8	7.8	7.8	7.8	7.8	7.7	7.7	7.7	7.7	7.7	7.7	7.6	7.6	7.6	7.6	7.6	7.5	7.5	7.5
144.7 cm	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.4	8.5	8.5	8.4	8.4	8.4	8.4	8.4	8.4	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.2
160.0 cm	9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.8	8.7	8.7	8.7	8.7	8.7
175.2 cm	9.3	9.3	9.3	9.3	9.3	9.3	9.3	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.1	9.1	9.1	9.1	9.1	9.1	9.1	9.1
190.4 cm	9.6	9.6	9.6	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.3
205.7 cm	9.9	9.9	9.9	9.9	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.7	9.7	9.7	9.7	9.7	9.7	9.7
220.9 cm	10.1	10.1	10.1	10.1	10.1	10	10.1	10.1	10	10	10	10	10	10	10	10	10	10	10	10	9.9	9.9	9.9	9.9	9.9
236.2 cm	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.1
251.4 cm	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2
266.6 cm	10.4	10.4	10.4	10.4	10.4	10.4	10.4	10.4	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3
278.0 cm	10.4	10.4	10.4	10.4	10.4	10.3	10.4	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3
280.0 cm	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.2	10.2

44091 - 73 Mile - October 16, 2016

'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'
44091	73 MILE	10/16/2016	1:00	-5	-5.2	-5.6	-6	97	4.7	12	114	25	-99	-99	0.21	0	0.4	394	895	-3.6	-99	-2.8	-99	0.1	-1	-99	CLOUDY, MOIST AND CHEMICAL
44091	73 MILE	10/16/2016	2:00	-5	-5	-5.6	-5	97	2.3	9.7	76	42	-99	-99	0.42	-0.5	-0.1	394	895	-3.6	-99	-2.8	-99	0.1	0	-99	CLOUDY, MOIST AND CHEMICAL
44091	73 MILE	10/16/2016	3:00	-5	-5	-5.6	-5	97	3.1	8.3	24	37	-99	-99	0.63	0.4	0.3	394	894	-3.6	-99	-2.8	-99	0.1	0	-99	ICE WARNING, CLOUDY, ICY
44091	73 MILE	10/16/2016	4:00	-5	-5.2	-5.6	-6	96	7.3	14	359	16	-99	-99	0.95	-0.3	0	394	894	-3.8	-99	-2.9	-99	0	0	-99	ICE WARNING, CLOUDY, ICY
44091	73 MILE	10/16/2016	5:00	-5	-5.2	-5.6	-6	97	9.5	16.5	356	14	-99	-99	0.95	0	0	394	893	-3.9	-99	-3.1	-99	0	0	-99	ICE WARNING, CLOUDY, ICY
44091	73 MILE	10/16/2016	6:00	-5	-5.1	-5.6	-6	96	9.4	15.2	354	13	-99	-99	0.84	-1.9	-1.9	392	894	-3.9	-99	-3.1	-99	0	0	-99	ICE WARNING, CLOUDY, SNOWY
44091	73 MILE	10/16/2016	7:00	-5.1	-5.1	-5.2	-6	96	10.4	18	358	14	-99	-99	0.95	-99	-2.7	389	894	-3.9	-99	-3	-99	0	0	-99	ICE WARNING, CLOUDY, SNOWY
44091	73 MILE	10/16/2016	8:00	-5	-5	-5.2	-5	97	10	17.4	0	14	-99	-99	0.95	1.9	-0.8	391	894	-3.9	-99	-3.1	-99	-0.1	0	-99	ICE WARNING, CLOUDY, SNOWY
44091	73 MILE	10/16/2016	9:00	-4.7	-4.7	-5.2	-5	96	10.1	17	359	13	-99	-99	0.95	0	-0.8	391	894	-3.5	-99	-2.8	-99	-0.1	0	-99	ICE WARNING, CLOUDY, SNOWY
44091	73 MILE	10/16/2016	10:00	-4.2	-4.3	-5.2	-5	96	8.6	15.2	2	15	-99	-99	0.95	-0.1	-0.9	391	894	-3.1	-99	-2.4	-99	-0.1	0	-99	ICE WARNING, CLOUDY, SNOWY
44091	73 MILE	10/16/2016	11:00	-3.8	-3.8	-5.2	-4	95	9.2	17.7	359	13	-99	-99	0.95	0.9	0	392	895	-2.2	-99	-1.7	-99	-0.1	0	-99	ICE WARNING, CLOUDY, SNOWY
44091	73 MILE	10/16/2016	12:00	-3.2	-3.1	-5.2	-4	93	7.5	15.7	2	20	-99	-99	0.95	1.8	1.8	394	895	-0.9	-99	-0.5	-99	-0.1	0	-99	ICE WARNING, CLOUDY, SNOWY
44091	73 MILE	10/16/2016	13:00	-2.9	-2.9	-5.2	-4	91	8.4	14.4	357	15	-99	-99	0.95	2.9	4.7	397	895	-0.1	-99	0	-99	-0.1	0	-99	CLOUDY, WET
44091	73 MILE	10/16/2016	14:00	-2.8	-3	-5.2	-4	91	7.4	12.8	347	16	-99	-99	0.9	0.1	4.8	397	896	0	-99	0.1	-99	0	0	-99	CLOUDY, WET
44091	73 MILE	10/16/2016	15:00	-2.8	-2.8	-5.2	-4	91	8.6	13.9	355	13	-99	-99	0.95	0	4.8	397	896	-0.5	-99	0.3	-99	0.1	0	-99	CLOUDY, MOIST AND CHEMICAL
44091	73 MILE	10/16/2016	16:00	-2.7	-2.8	-5.2	-4	92	6.8	13.7	351	16	-99	-99	0.95	0.2	5	397	896	-0.2	-99	0.1	-99	0.2	0	-99	CLOUDY, WET
44091	73 MILE	10/16/2016	17:00	-2.7	-3.2	-5.2	-4	93	5.4	9	351	15	-99	-99	0.95	0	5	397	897	-0.8	-99	-0.4	-99	0.3	0	-99	CLOUDY, MOIST AND CHEMICAL
44091	73 MILE	10/16/2016	18:00	-2.7	-3.4	-5.2	-4	96	4.8	8	347	16	-99	-99	0.95	0.1	5.1	397	897	-1.6	-99	-1	-99	0.4	0	-99	ICE WARNING, CLOUDY, MOIST AND CHEMICAL
44091	73 MILE	10/16/2016	19:00	-3.4	-3.4	-3.5	-4	97	5.8	9.5	335	11	-99	-99	0.95	0	0	397	897	-2.1	-99	-1.4	-99	0.4	0	-99	CLOUDY, MOIST AND CHEMICAL
44091	73 MILE	10/16/2016	20:00	-3.2	-3.4	-3.5	-4	97	7.5	15	342	14	-99	-99	0.95	-0.5	-0.5	396	898	-2.3	-99	-1.6	-99	0.4	0	-99	ICE WARNING, CLOUDY, ICY
44091	73 MILE	10/16/2016	21:00	-3.2	-4	-4	-5	95	10.8	18	349	14	-99	-99	0.95	0.3	-0.2	397	898	-3	-99	-2.1	-99	0.4	0	-99	ICE WARNING, CLOUDY, ICY
44091	73 MILE	10/16/2016	22:00	-3.2	-4.2	-4.2	-5	95	10.6	17.7	343	14	-99	-99	0.66	0.2	0	397	898	-3.1	-99	-2.3	-99	0.4	0	-99	ICE WARNING, CLOUDY, MOIST AND CHEMICAL
44091	73 MILE	10/16/2016	23:00	-3.2	-4.4	-4.4	-5	95	10	17.5	336	13	-99	-99	0.11	0.1	0.1	397	898	-3.2	-99	-2.4	-99	0.4	0	-99	ICE WARNING, CLOUDY, MOIST AND CHEMICAL
44091	73 MILE	10/17/2016	0:00	-3.2	-4.7	-4.7	-5	95	10.5	17.4	334	12	-99	-99	0.18	0	0.1	397	899	-3.4	-99	-2.6	-99	0.4	0	-99	CLOUDY, MOIST AND CHEMICAL

Work Report for October 9 - October 22, 2018

2	Work Reporting #	Service Area	Manager Area	Subarea	Start Date	End Date	Activity	Quantity	Highway/Block #	Structure #	Site #	Landmark #	Start Offset	End Offset	Task #		Quant Activity	Activity Sum
W	952074	22	B	C	161016	161016	300A	350000	0			0	0	0	0			
W	952075	22	B	C	161016	161016	310B	40000	0			0	0	0	0			
W	952126	22	B	C	161016	161016	310B	28000	0			0	0	0	0			
W	952127	22	B	C	161016	161016	310B	28000	0			0	0	0	0			
W	952128	22	B	C	161016	161016	300A	175000	0			0	0	0	0			
W	952129	22	B	C	161016	161016	300A	245000	0			0	0	0	0			
W	952130	22	B	C	161016	161016	310B	28000	0			0	0	0	0			
W	952131	22	B	C	161016	161016	300A	245000	0			0	0	0	0			
W	952132	22	B	C	161016	161016	310B	48000	0			0	0	0	0			
W	952133	22	B	C	161016	161016	840A	210000	1			0	0	0	0			
W	952134	22	B	C	161016	161016	190B	2000	0			0	0	0	0			
W	952141	22	A	J	161016	161016	300A	60000	0			0	0	0	0			
W	952142	22	A	J	161016	161016	310B	36000	0			0	0	0	0			
W	952147	22	A	M	161016	161016	300A	200000	0			0	0	0	0			
W	952148	22	A	M	161016	161016	310B	84000	0			0	0	0	0			
W	952149	22	B	C	161016	161016	300A	20000	0			0	0	0	0			
W	952150	22	B	M	161016	161016	300A	10000	0			0	0	0	0			
W	952151	22	B	C	161016	161016	310B	10000	0			0	0	0	0			
W	952152	22	B	M	161016	161016	310B	5000	0			0	0	0	0			
W	952153	22	A	J	161016	161016	300A	80000	0			0	0	0	0			
W	952154	22	A	J	161016	161016	310B	20000	0			0	0	0	0			
W	952155	22	A	M	161016	161016	300A	13000	0			0	0	0	0			
W	952157	22	C	M	161016	161016	310B	15000	0			0	0	0	0			
W	952159	22	A	J	161016	161016	300A	25000	0			0	0	0	0			
W	952160	22	A	J	161016	161016	310B	90000	0			0	0	0	0			
W	952165	22	A	J	161016	161016	315A	35000	0			0	0	0	0			
W	952166	22	A	M	161016	161016	310B	64000	0			0	0	0	0			
W	952167	22	A	M	161016	161016	300A	40000	0			0	0	0	0			
W	952168	22	C	M	161016	161016	310B	84000	0			0	0	0	0			

W	952169	22	C	M	161016	161016	300A	86000	0			0	0	0	0			
W	952170	22	A	J	161016	161016	300A	120000	0			0	0	0	0			
W	952171	22	A	J	161016	161016	310B	40000	0			0	0	0	0			
W	952172	22	A	J	161016	161016	840A	20000	1			0	0	0	0			
W	952174	22	A	M	161016	161016	300A	35000	0			0	0	0	0			
W	952175	22	A	M	161016	161016	310B	8000	0			0	0	0	0			
W	952176	22	C	M	161016	161016	300A	70000	0			0	0	0	0			
W	952177	22	C	M	161016	161016	310B	24000	0			0	0	0	0			
W	952178	22	A	J	161016	161016	300A	114000	0			0	0	0	0			
W	952179	22	A	J	161016	161016	310B	75000	0			0	0	0	0			
W	952180	22	C	M	161016	161016	300A	73160	0			0	0	0	0			
W	952181	22	A	J	161016	161016	300A	50000	0			0	0	0	0			
W	952182	22	A	J	161016	161016	310B	84000	0			0	0	0	0			
W	952183	22	B	C	161016	161016	310B	28000	0			0	0	0	0			
W	952184	22	A	M	161016	161016	300A	20000	0			0	0	0	0			
W	952185	22	A	M	161016	161016	310B	12000	0			0	0	0	0			
W	952189	22	D	N	161016	161016	300A	150000	0			0	0	0	0			
W	952190	22	D	N	161016	161016	310B	40000	0			0	0	0	0			
W	952191	22	D	N	161016	161016	300A	120000	0			0	0	0	0			
W	952192	22	D	N	161016	161016	310B	20000	0			0	0	0	0			
W	952193	22	A	H	161016	161016	310B	40000	0			0	0	0	0			
W	952194	22	A	H	161016	161016	300A	225000	0			0	0	0	0			
W	952197	22	A	H	161016	161016	310B	30000	0			0	0	0	0			
W	952198	22	A	H	161016	161016	300A	132000	0			0	0	0	0			
W	952205	22	A	H	161016	161016	300A	60000	0			0	0	0	0			
W	952206	22	A	H	161016	161016	310B	40000	0			0	0	0	0			
W	952212	22	A	H	161016	161016	300A	250000	0			0	0	0	0			
W	952213	22	A	H	161016	161016	310B	40000	0			0	0	0	0			
W	952214	22	A	H	161016	161016	310B	20000	0			0	0	0	0			
W	952220	22	D	M	161016	161016	310B	28000	0			0	0	0	0			
W	952222	22	D	M	161016	161016	300A	140000	0			0	0	0	0			
W	952231	22	A	J	161016	161016	300A	50000	0			0	0	0	0			
W	952232	22	A	J	161016	161016	310B	12000	0			0	0	0	0			
W	952233	22	A	J	161016	161016	840A	100000	1			0	0	0	0			

W	952241	22	B	M	161016	161016	840A	40000	1			0	0	0	0			
W	952242	22	A	M	161016	161016	840A	40000	1			0	0	0	0			
W	952243	22	C	M	161016	161016	840A	60000	1			0	0	0	0			
W	952244	22	A	J	161016	161016	840A	100000	1			0	0	0	0			
W	952245	22	C	R	161016	161016	310B	30000	0			0	0	0	0			
W	952246	22	C	R	161016	161016	300A	200000	0			0	0	0	0			
W	952247	22	C	R	161016	161016	300A	175000	0			0	0	0	0			
W	952248	22	C	R	161016	161016	310B	30000	0			0	0	0	0			
W	952249	22	B	R	161016	161016	300A	70000	0			0	0	0	0			
W	952250	22	B	R	161016	161016	310B	15000	0			0	0	0	0			
W	952251	22	B	M	161016	161016	300A	40000	0			0	0	0	0			
W	952252	22	B	M	161016	161016	310B	5000	0			0	0	0	0			
W	952253	22	C	R	161016	161016	300A	180000	0			0	0	0	0			
W	952254	22	C	R	161016	161016	310B	20000	0			0	0	0	0			
W	952255	22	B	R	161016	161016	300A	80000	0			0	0	0	0			
W	952256	22	B	R	161016	161016	310B	15000	0			0	0	0	0			

Drive BC Report - October 16, 2016

ID	Update Time	Action	Type	Cause	Start	End	Road Name	Head Location	Tail Location	Traffic Pat	Comment	Owner	
221456	Oct 16 2016 04:51	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:42		Highway 29 Both Directions	Hudson's Hope Bridge	Tumbler Ridge	None		BCEID/SBRIGGS	
221456	Oct 16 2016 04:51	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:42		Highway 29 Both Directions	Hudson's Hope Bridge	Tumbler Ridge	None		BCEID/SBRIGGS	
221456	Oct 16 2016 08:49	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:42		Highway 29 Both Directions	Hudson's Hope Bridge	Tumbler Ridge	None		BCEID/SBRIGGS	
221456	Oct 16 2016 08:50	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:42		Highway 29 Both Directions	Hudson's Hope Bridge	Tumbler Ridge	None		BCEID/SBRIGGS	
221456	Oct 16 2016 12:54	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:42		Highway 29 Both Directions	Hudson's Hope Bridge	Tumbler Ridge	None		BCEID/SBRIGGS	
221456	Oct 16 2016 12:57	AckOpInclClr	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:42	Oct 16 2016 12:57	Highway 29 Both Directions	Hudson's Hope Bridge	Tumbler Ridge	None		BCEID/SBRIGGS	
221456	Oct 16 2016 12:57	OpClrTermRespOngo	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:42		Highway 29 Both Directions	Hudson's Hope Bridge	Tumbler Ridge	None		BCEID/SBRIGGS	
221457	Oct 16 2016 04:50	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:44		Highway 52 Both Directions	Arras	Tumbler Ridge	None		BCEID/SBRIGGS	
221457	Oct 16 2016 04:50	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:44		Highway 52 Both Directions	Arras	Tumbler Ridge	None		BCEID/SBRIGGS	
221457	Oct 16 2016 08:52	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:44		Highway 52 Both Directions	Arras	Tumbler Ridge	None		BCEID/SBRIGGS	
221457	Oct 16 2016 12:44	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:44		Highway 52 Both Directions	Arras	Tumbler Ridge	None		BCEID/SBRIGGS	
221457	Oct 16 2016 12:58	AckOpInclClr	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:44	Oct 16 2016 12:58	Highway 52 Both Directions	Arras	Tumbler Ridge	None		BCEID/SBRIGGS	
221457	Oct 16 2016 12:58	OpClrTermRespOngo	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:44		Highway 52 Both Directions	Arras	Tumbler Ridge	None		BCEID/SBRIGGS	
221458	Oct 16 2016 04:50	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:45		Highway 52E Both Directions	Junction with Highway 2, in Tupper	Tumbler Ridge	None		BCEID/SBRIGGS	
221458	Oct 16 2016 04:50	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:45		Highway 52E Both Directions	Junction with Highway 2, in Tupper	Tumbler Ridge	None		BCEID/SBRIGGS	
221458	Oct 16 2016 08:52	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:45		Highway 52E Both Directions	Junction with Highway 2, in Tupper	Tumbler Ridge	None		BCEID/SBRIGGS	
221458	Oct 16 2016 12:44	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 13 2016 12:45		Highway 52E Both Directions	Junction with Highway 2, in Tupper	Tumbler Ridge	None		BCEID/SBRIGGS	
221617	Oct 16 2016 04:49	AckOpConfirmAte	Road Condition	Slushy with Slippery Sections	Oct 15 2016 12:33		Highway 49 Both Directions	British Columbia and Alberta Border	Dawson Creek	None		BCEID/SBRIGGS	
221617	Oct 16 2016 04:49	AckOpConfirmAte	Road Condition	Slushy with Slippery Sections	Oct 15 2016 12:33		Highway 49 Both Directions	British Columbia and Alberta Border	Dawson Creek	None		BCEID/SBRIGGS	
221617	Oct 16 2016 08:50	AckOpInclClr	Road Condition	Slushy with Slippery Sections	Oct 15 2016 12:33	Oct 16 2016 08:50	Highway 49 Both Directions	British Columbia and Alberta Border	Dawson Creek	None		BCEID/SBRIGGS	
221617	Oct 16 2016 08:50	OpClrTermRespOngo	Road Condition	Slushy with Slippery Sections	Oct 15 2016 12:33		Highway 49 Both Directions	British Columbia and Alberta Border	Dawson Creek	None		BCEID/SBRIGGS	
221623	Oct 16 2016 04:52	AckOpInclClr	Road Condition	Slushy with Slippery Sections	Oct 15 2016 12:52	Oct 16 2016 04:52	Highway 97 Both Directions	Junction with Highway 29, in Chetwynd	Junction with Highway 39, south of MacKenzie	None		BCEID/SBRIGGS	
221623	Oct 16 2016 04:52	OpClrTermRespOngo	Road Condition	Slushy with Slippery Sections	Oct 15 2016 12:52		Highway 97 Both Directions	Junction with Highway 29, in Chetwynd	Junction with Highway 39, south of MacKenzie	None		BCEID/SBRIGGS	
221625	Oct 16 2016 04:52	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 15 2016 12:58		Highway 97 Both Directions	Taylor	Callahazon Creek	None		BCEID/SBRIGGS	
221625	Oct 16 2016 04:52	AckOpConfirmAte	Road Condition	Compact Snow with Slippery Sections	Oct 15 2016 12:58		Highway 97 Both Directions	Taylor	Callahazon Creek	None		BCEID/SBRIGGS	
221625	Oct 16 2016 08:47	AckOpInclClr	Road Condition	Compact Snow with Slippery Sections	Oct 15 2016 12:58	Oct 16 2016 08:47	Highway 97 Both Directions	Taylor	Callahazon Creek	None		BCEID/SBRIGGS	
221625	Oct 16 2016 08:47	OpClrTermRespOngo	Road Condition	Compact Snow with Slippery Sections	Oct 15 2016 12:58		Highway 97 Both Directions	Taylor	Callahazon Creek	None		BCEID/SBRIGGS	
221628	Oct 16 2016 04:51	AckOpInclClr	Road Condition	Slushy with Slippery Sections	Oct 15 2016 13:11	Oct 16 2016 04:51	Highway 97 Both Directions	Junction with Highway 29, in Chetwynd	Junction with Highway 39, south of MacKenzie	None		BCEID/SBRIGGS	
221628	Oct 16 2016 04:51	OpClrTermRespOngo	Road Condition	Slushy with Slippery Sections	Oct 15 2016 13:11		Highway 97 Both Directions	Junction with Highway 29, in Chetwynd	Junction with Highway 39, south of MacKenzie	None		BCEID/SBRIGGS	
221683	Oct 16 2016 04:53	AckOpInclNew	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 04:53		Highway 2 Both Directions	Junction with Highway 97 North, in Dawson Creek	British Columbia and Alberta Border	None		BCEID/SBRIGGS	
221683	Oct 16 2016 08:49	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 04:53		Highway 2 Both Directions	Junction with Highway 97 North, in Dawson Creek	British Columbia and Alberta Border	None		BCEID/SBRIGGS	
221683	Oct 16 2016 12:45	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 04:53		Highway 2 Both Directions	Junction with Highway 97 North, in Dawson Creek	British Columbia and Alberta Border	None		BCEID/SBRIGGS	
221696	Oct 16 2016 07:34	AckOpInclNew	Road Condition	Limited Visibility with Fog	Oct 16 2016 07:34		Highway 97 Both Directions	Taylor	Taylor	None		BCEID/SBRIGGS	
221696	Oct 16 2016 08:46	AckOpInclClr	Road Condition	Limited Visibility with Fog	Oct 16 2016 07:34	Oct 16 2016 08:46	Highway 97 Both Directions	Taylor	Taylor	None		BCEID/SBRIGGS	
221696	Oct 16 2016 08:47	OpClrTermRespOngo	Road Condition	Limited Visibility with Fog	Oct 16 2016 07:34		Highway 97 Both Directions	Taylor	Taylor	None		BCEID/SBRIGGS	
221702	Oct 16 2016 08:48	AckOpInclNew	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 08:48		Highway 97 Both Directions	Taylor	Junction with Highway 39, south of	None		BCEID/SBRIGGS	
221702	Oct 16 2016 08:49	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 08:48		Highway 97 Both Directions	Taylor	Junction with Highway 39, south of	None		BCEID/SBRIGGS	
221702	Oct 16 2016 12:46	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 08:48		Highway 97 Both Directions	Taylor	Junction with Highway 39, south of	None		BCEID/SBRIGGS	
221702	Oct 16 2016 13:03	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 08:48		Highway 97 Both Directions	Taylor	Junction with Highway 39, south of	None		BCEID/SBRIGGS	
221705	Oct 16 2016 08:51	AckOpInclNew	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 08:51		Highway 49 Both Directions	British Columbia and Alberta Border	Dawson Creek	None		BCEID/SBRIGGS	
221705	Oct 16 2016 12:44	AckOpInclUpd	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 08:51		Highway 49 Both Directions	British Columbia and Alberta Border	Dawson Creek	None		BCEID/SBRIGGS	
221720	Oct 16 2016 12:56	AckOpInclNew	Road Condition	Slushy with Slippery Sections	Oct 16 2016 12:56		Highway 29 Both Directions	Junction with Highway 97 North in Chetwynd	Tumbler Ridge	None		BCEID/SBRIGGS	
221722	Oct 16 2016 12:59	AckOpInclNew	Road Condition	Slushy with Slippery Sections	Oct 16 2016 12:59		Highway 52 Both Directions	Arras	Tumbler Ridge	None		BCEID/SBRIGGS	
221723	Oct 16 2016 13:00	AckOpInclNew	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 13:00		Highway 52 Both Directions	Arras	Tumbler Ridge	None		BCEID/SBRIGGS	
221725	Oct 16 2016 13:01	AckOpInclNew	Road Condition	Compact Snow with Slippery Sections	Oct 16 2016 13:01		Highway 29 Both Directions	Hudson's Hope Bridge	Tumbler Ridge	None		BCEID/SBRIGGS	

Tracking	Area	Date	Time	Hwy	Hwy Name	HRP	HRP Name	SC	WC	Activity	Act name	Insp type	Condition	Weather	Pave temp	Air temp	Observations	Offset	Recorded by	Photo	Photo taken
WM17-05	AM	16-Oct-16	9:00:00am	97N	Alaska Hwy	113360	INT with Frontage Rd	2	A			EP		slightly overcast			Truck in NB ditch, appeared to have originally travelling SB. Some slush of road but mostly bare and wet				

Month	D	Max Temp	Min Temp	Mean Temp	Heat Deg Days	Cool Deg Days	Total Rain	Total I	Total Precip	Snow on Grnd	Dir of Max Gust	Spd of Max Gust	
	a	°C	°C	°C	°C	°C	mm	cm	mm	cm	10's Deg	km/h	
	y	maxtemp	mintemp	meante	heatdegda	cooldegda	totrain	totsr	totpre	snow		speedmaxgust	
October	16†	-1.4	-4.1	-2.8	20.8	0	0	5.6	5.6	18		<31	