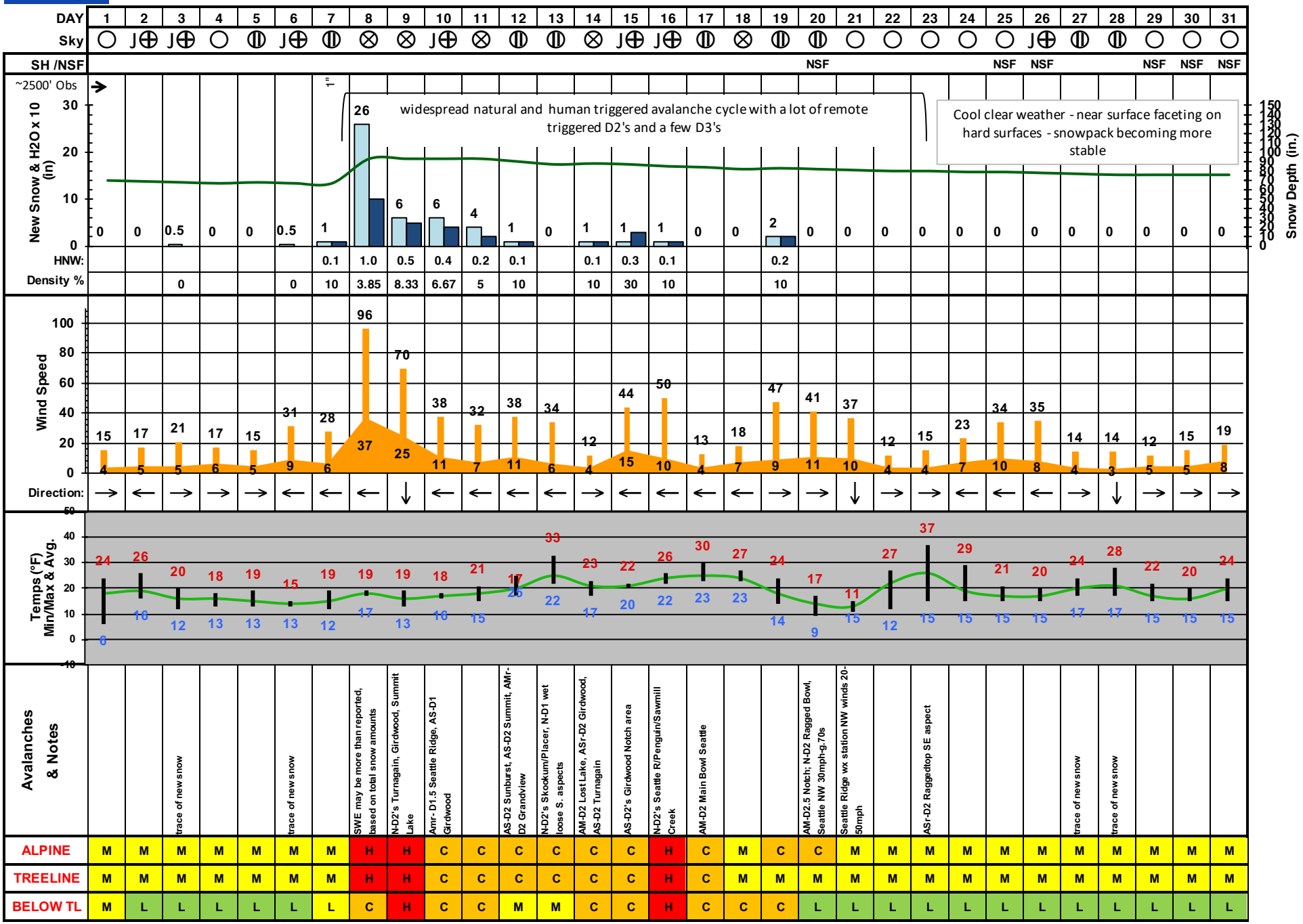
Turnagain Pass

Center Ridge Snow (1880')

Sunburst Temp/Wind (3812')

6am to 6am

Month: MARCH **Season:** 2017/2018



DAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Sky	○	J⊕	J⊕	○	◍	J⊕	◍	⊗	⊗	J⊕	⊗	◍	◍	⊗	J⊕	J⊕	◍	⊗	◍	◍	○	○	○	○	○	J⊕	◍	◍	○	○	○
SH /NSF																				NSF					NSF	NSF			NSF	NSF	NSF
New Snow & H2O x 10 (in)	0	0	0.5	0	0	0.5	1	26	6	6	4	1	0	1	1	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
HNW:							0.1	1.0	0.5	0.4	0.2	0.1		0.1	0.3	0.1			0.2												
Density %			0			0	10	3.85	8.33	6.67	5	10		10	30	10			10												
Wind Speed	15	17	21	17	15	31	28	96	70	38	32	38	34	12	44	50	13	18	47	41	37	12	15	23	34	35	14	14	12	15	19
	4	5	5	6	5	9	6	37	25	11	7	11	6	4	15	10	4	7	9	11	10	4	4	7	10	8	4	3	5	5	8
Direction:	→	←	→	→	→	←	←	←	↓	←	←	←	←	→	←	←	←	←	→	→	↓	→	→	←	←	←	→	↓	→	→	→
Temps (°F) Min/Max & Avg.	24	26	20	18	19	15	19	19	19	18	21	17	33	23	22	26	30	27	24	17	11	27	37	29	21	20	24	28	22	20	24
	6	16	12	13	13	13	12	17	13	16	15	16	22	17	20	22	23	23	14	9	15	12	15	15	15	15	17	17	15	15	15
Avalanches & Notes			trace of new snow			trace of new snow		SWE may be more than reported, based on total snow amounts	N-D2's Turnagain, Girdwood, Summit Lake	Amr- D1.5 Seattle Ridge, AS-D1 Girdwood		AS-D2 Sunburst, AS-D2 Summit, AMr-D2 Grandview	N-D2's Skookum/Placer, N-D1 wet loose S. aspects	AM-D2 Lost Lake, ASr-D2 Girdwood, AS-D2 Turnagain	AS-D2's Girdwood Notch area	N-D2's Seattle R/Penguin/Sawmill Creek	AM-D2 Main Bowl Seattle			AM-D2.5 Notch; N-D2 Ragged Bowl, Seattle NW 30mph-g,70s	Seattle Ridge wx station NW winds 20-50mph		ASr-D2 Raggedtop SE aspect				trace of new snow	trace of new snow				
ALPINE	M	M	M	M	M	M	M	H	H	C	C	C	C	C	C	H	C	M	C	C	M	M	M	M	M	M	M	M	M	M	M
TREELINE	M	M	M	M	M	M	M	H	H	C	C	C	C	C	C	H	C	M	M	M	M	M	M	M	M	M	M	M	M	M	M
BELOW TL	M	L	L	L	L	L	L	C	H	C	C	M	M	C	C	H	C	C	C	L	L	L	L	L	L	L	L	L	L	L	L

MONTHLY SNOW: 50.0 **MONTHLY H2O:** 3 **SEASONAL SNOW:** 219.0 **SEASON H2O:** 23.2

*Key for precipitation graph: Light blue bars = Height of New Snow. Dark blue bars = Height of New Water X 10. (For example, when bars are of equal height, snow density is 10%.)