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Observers: AT CODOS Snowpack Profile Date: 4/17/24 Location: GMSP Elev. 10,600' Aspect: NE Boot Pen: 3 cm 2:2° Time: 1100 MDT HS X 4 = 1.40 M Total SPX SWE = 514 MP = 367 Kg/M3 Notes ust band @ 116-113 Moist Tounds 8200 33 rounded facets - 9 clustored rams 8-700 moist Miked

Observers: AT CODOS Snowpack Profile Date: 4 17 29

Location: Mc Clare Pass Elev. 8,800 Aspect: SE Boot Pen: 10 cm 2:2° Time: 3:30 MDT HS \$ 7 = 0.58 Total SPX SWE = 224 mm 420 MP = 386 Kg/M3 Prior Obs: __/_ / __ Air T: 12 °C Sky: _ Precip: No Wind: 20's Notes: 1F D# Notes AII missed

A11

Observers: AT CODOS Snowpack Profile Date: 4 / 17/24 Location: Park Cone Elev. 9600' Aspect: N Boot Pen: 30 cm 2:5° Time: 1930 MDT Prior Obs: __/__/ Air T: __°C Sky: O Precip: No Wind: LT Notes: Total SPX SWE = 317 mm H20 H5 & 4 = 0.89 MP = 356 Kg/M3 1F 4F F H Notes D# Alltayers Mergel @ Surt.

dusty poly, leached

Poly All Poly, Moist rounds founds Moist "

Observers: AT CODOS Snowpack Profile Date: 4/18/24 Location: Spring Creek pass Elev. 10,900' Aspect: NE Boot Pen: 2 cm 2: 4° Time: 0930 MDT

Prior Obs: Air T: 3 °C Sky: D Precip: No Wind: Lt. Notes: Total Spx SUE = 211 HS & 7 = 0.68M mp = 310kg/m3 Notes 4-5 2-39 moist mixed Moist

Observers: AT CODOS Snowpack Profile Date: 4/18/24 Location: Wolf Creek PassElev. 10, 951 Aspect: SE Boot Pen: 4 cm 2:4° Time: 1200 MDT Prior Obs: __/_ / Air T: 7 °C Sky: O Precip: No Wind: Lt Notes: Total SPX SWE = 545 mm Ha 0 HS 44 = 1.5 M MP = 363 Kg/M3 * Pustics+ Snowpack of all Southern Sites Notes 300 270 260 250 230 180 SUE Dust @ Surface, rough 5-6 140 Sm. new poly, clean 3-4 large band of very dusty poly 72 wetted winds, clean w/ 100 dust band @ bottom 13 Moist Tounds 51 00 Moist rounds 40 B=0 24 84 rounded DH Moist

MDT	cm \(\alpha \): \(\frac{4}{2} \) Time: \(\frac{2}{2} \)	Boot Pe	ect: <u>686</u>	_ Aspe	300	Elev[rthoud	ocation:
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Coation: Mostin Elev. 1.47 m Aspect: Ju Boot Pen: 8 cm 2.3 ° Time: 3:30 MDT		Observers:	Housie	Jet	Fley	COD	OS Sn	owpa	nck Profile	Date:	18 / 2014	
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K P 1F 4F F H D# θ Notes				C	510,	pe 4 =	1,47	lm	P= 355	Kg lm?	3	
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