



# Navajo Nation Snow Survey Collection Report

**Water Year: 2009**

**Due Date: 4**

**Due Date:** 1 = Jan.1 2 = Jan. 15 3 = Feb. 1 4 = Feb. 15 5 = Mar. 1 6 = Mar. 15 7 = Apr. 1 8 = Apr.15 9 = May 1

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Arbab's Forest</b>	2/12/2009	55	11	2.8	25	Tube Sample	.70

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Beaver Spring</b>	2/14/2009	192.5	38.5	10.5	27	Tube Sample	.70

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Bowl Canyon</b>	2/13/2009	184	36.8	10.7	29	Tube Sample	1.30

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Fluted Rock</b>	2/12/2009	88.5	17.7	4.9	28	Tube Sample	1.30

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Hidden Valley</b>	2/14/2009	173.5	34.7	10.6	31	Tube Sample	1.10

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Missionary Spring</b>	2/13/2009	89.5	17.9	5.6	31	Tube Sample	1.0

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Tsaile I</b>	2/12/2009	182	36.4	8.8	24	Tube Sample	1.70

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Tsaile III</b>	2/12/2009	217	43.4	11.6	27	Tube Sample	2.20

Station Name	Date Collected	Total Snow Depth (in)	Ave Snow Depth (in)	Ave Water Content (in)	Ave Density (percent)	Method	Precip. (inches)
<b>Whiskey Creek</b>	2/13/2009	216.5	43.3	12.8	30	Tube Sample	1.10