The Galaxy Boulder, Wyoming



by **Wesley Gooch** All Uncredited Photos by Wesley Gooch

Special Thanks To Jason Burton (beta, photos, editing) & Josh Hattan (beta, photos, editing)

For guide updates, corrections, extra photos, & other resources visit <u>www.ClimbingWyoming.com</u> or <u>www.Facebook.com/ClimbingWyoming/</u>

Version 1.5 (10/07/2011)

SUPPORT THESE MINI-GUIDES, PURCHASE THE NEW JACKSON & PINEDALE, WY DAY-CLIMBING GUIDE

The second edition of the <u>Jackson & Pinedale</u>, <u>WY Day Climber's Guide</u> is finished! The book is available for purchase at <u>ClimbingWyoming.com</u> for \$29.95. The guidebook details over 400 climbs ranging from 10-foot boulder problems to thrilling 600-foot free climbs – including bouldering, top roping, sport, traditional, and ice routes.

GUIDEBOOK PROFITS ARE DONATED BACK TO LOCAL WYOMING CRAGS

Guidebook profits are reinvested back into the local climbing community through anchor replacement, new route development, and more free downloadable mini-guides available on <u>ClimbingWyoming.com</u>.



WARNING

Climbing is an inherently dangerous sport! There are risks involved with climbing in which severe injuries or death may occur. Relying on the information in this guide may increase this danger.

READ & UNDERSTAND THIS DISCLAIMER BEFORE USING THIS GUIDE!

This guide is a compilation of information that the author has gathered through his experiences while climbing in and around the Pinedale and Jackson, Wyoming areas. The author and publisher warn that this guide contains only the author's opinions on the subjects discussed. In no way is the information in this guide guaranteed to be accurate or reliable. The purpose of this guide is to document the existence of climbs and to give enough information to locate these climbs, not to teach rock climbing techniques.

This guide is intended as a reference tool for advanced/expert climbers. It is the responsibility of the climber to know and practice proper climbing techniques and to seek qualified instruction. It is also the responsibility of the climber to know their climbing ability and to not attempt a route that is above their ability. The ratings in this guide are the author's opinion and only the author's. The author's opinion on the difficulty of a route may differ from the opinion of others. Under no circumstance should any reader depend on the information contained in this guide for personal safety or for determining whether to attempt any route described in this guide.

In no way is the author of this guide responsible for anyone's actions. The climber is responsible for his or her own actions. Every climb must be evaluated relative to one's climbing ability and all other circumstances. If there is any doubt about any route or one's ability to climb that route, do not attempt to climb the route.

The condition of the climber and the climb change daily and the information in this guide may not be accurate for that particular climb on that day. It is the climber's responsibility to evaluate rock quality, weather, gear, and any other aspect of climbing before attempting a route.

Disclaimer of Warranties & Assumption of Risk

There may be errors in this guide resulting from the mistake of the author and/or people with whom the author consulted. The author and publisher make no guarantees or warranties, expressed or implied, of any kind regarding the contents of this guide, and expressly disclaim any and all representations or warranties regarding the contents of this guide, including, without limitation, the accuracy or reliability of information contained herein.

The user assumes all risks associated with the use of this guide including, without limitation, all risks associated with rock climbing!

Copyright 2011 by Acroterra & Wesley Gooch

All rights reserved. No part of this guide may be redistributed in any form without express written consent from the author. This mini-guide may be printed for personal use only.



The Galaxy

Elevation: 7,300 - 7,580 feet

Approach Time: 15 seconds to 10 minutes

Primary Aspect: All aspects

Number of Routes/Problems: Too many to count!

The Galaxy is an up-and-coming bouldering and top roping destination – littered with hundreds of boulders ranging from 10 to 40 feet in height. At the time of this writing (2011), most of the currently established problems fall below the V5 grade. However, this should not imply that the Galaxy is devoid of difficult problems, because that would be far from the truth. The best and hardest problems have yet to be climbed. There is a tremendous amount of first ascents — of all styles and difficulties — waiting to be done. Furthermore, the majority of the boulders have yet to be explored! In the not so distant future, the Galaxy could become home to many sought after testpieces.

At present, perhaps one of the more obvious uses for this area is as a bouldering circuit. Tackling forty or more problems in a single afternoon is feasible, in view of the fact that much of the good rock is a painlessly easy walk from the vehicle. In addition to the awesome quantity of boulders, are several larger rock formations suitable for roped climbing and in particular, top roping.

This Is Not An Exhaustive Chapter

At the time of this writing (2011), the Galaxy was still in its infancy. The classic problems today, will certainly be the warm-ups of tomorrow. It would be unreasonable to attempt to write a comprehensive guide for such an emerging destination. Alternatively,



a digital, and continually updated, version of this chapter is available for free download on <u>ClimbingWyoming.com</u>. This chapter should only serve as a getting-started guide and an introduction to the area's massive first ascent potential. Please contribute to the Galaxy's advancement by submitting first ascent beta and photos to <u>ClimbingWyoming.com</u>.

Recommended Equipment

Drake Koger on

ck Tower (5.12b).

Bouldering pads are an obvious must, but don't forget a brush. For those that intend to top rope, bring an assortment of natural protection and long slings to build anchors. There are only a few routes with bolted anchors. Pack extra

> water and keep in mind that the nearest establishment is 22 miles away. Bring tick repellent.

Driving Directions

The Galaxy is located 34 miles south of Pinedale, WY – in the western foothills of the Wind River Mountains. Follow U.S. Highway 191 south from Pinedale for 12 miles to Boulder and turn east on Highway 353 (the only paved turn at Boulder). Follow Highway 353 for

18 miles to the end of the pavement. Continue for another 4 miles further on a dirt road until two buttes, skewn with boulders, are visible on the east side of the road. Approach the southernmost butte via a good two-track road and park at your convenience.



Jason Burton working a traversing project on the future-classic Dark Matter Boulder. To date (2011), the Dark Matter Boulder has crushed all would-be challengers and remains unclimbed!

Boulder Locations & Chapter Structure Overview

Climbing at the Galaxy is distributed between two groups of boulders on independent buttes – the Major & Minor Clusters. The Major Cluster has the largest concentration of climbing.

Major Cluster (Southern Butte)

The Major Cluster is scattered with hundreds of boulders, and of these, only a small fraction have been climbed (as of 2011). This chapter's bouldering catalogue is not representative of what's left unclimbed. Not surprisingly, the easiest problems were done first, leaving the most challenging and inspiring projects untouched. The vast majority of the remaining unclimbed boulders are large – ranging from 15-30 feet in height! Consider setting up top ropes. The Major Cluster is catalogue into three sections: the Western, Southern, and Northern Zones – the butte's three distinct ridgelines. Refer to the aerial image below, and each zone's overview photo for boulder locations.

Minor Cluster (Northern Butte)

The Minor Cluster is of less interest, and will likely only see attention after the Major Cluster has been fully explored. As such, details on the Minor Cluster have been omitted.



Major Cluster: Western Zone

The Western Zone encompasses the boulders nearest to the main road. Here there is a high density of easy to moderate problems within a close proximity – a great area for warming up or endurance training via workout circuits. There are also several hard projects available.











THE GALAXY – MAJOR CLUSTER (SOUTHERN BUTTE) 8

THE GALAXY – MAJOR CLUSTER (SOUTHERN BUTTE) 9

Major Cluster: Southern Zone

The Southern Zone is defined by the obvious Block Tower formation and the surrounding collection of massive boulders. As of 2011, the majority of the boulders here were unclimbed. Those striving for a first ascent have a huge selection of gems to choose from. If you aren't the boldest of climbers, bring gear to setup top ropes; otherwise, bring as many pads as possible!







★5.9

Block Tower

The 40 foot Block Tower is an eye-catching formation with a sweet summit. Fun climbing that won't disappoint.

1 Old Yeller

Not Shown. Starts on the east face. This is the only option to gain the Tower's summit and top rope anchors. Bring at least one small cam to complement two bolts.



An overhanging, unforgiving, and sustained series of powerful crimps keep you engaged through the first half. This is excellent training for the aspiring 5.12 climber.

As of 2011, this gorgeous line stands undisputed and is a worthy project. Hard climbing that delicately works both sides of the arête.



Erik Kelly on the Northwest Arête - 5.12b.

Major Cluster: Northern Zone

For the most part, the Northern Zone sees little attention, but only because climbers are easily preoccupied elsewhere. Those willing to explore are likely to be rewarded – try hiking north along the ridgeline, starting at the butte's summit (Galaxy Center).

Low Hanging Fruit – A Preview of a Few Unclimbed Boulders

The below photos show just some of the Galaxy's first ascent potential – these are in the vicinity of the Dark Matter Boulder and Block Tower. The possibilities are overwhelming. Keep in mind that the following boulders range from 15-30 feet in height. Top roping may be a wiser choice to a ground up approach. If you choose to boulder, bring as many pads as possible!









PLEASE SHARE YOUR FIRST ASCENT BETA WITH THE CLIMBING COMMUNITY

First Ascents submitted to <u>ClimbingWyoming.com</u> will be added to the extended digital version of the Galaxy chapter. This continually updated and complete guide to the Galaxy is available for free download at <u>ClimbingWyoming.com</u>. Please take photos of boulders & problems to ease in identifying the climbs and for use as route topos.



Jason Burton eyeballing a potential new line in the Southern Zone. If you want to get your money's worth, make sure to do some exploring!