Agenda 10/15/15:
Discuss snapshots and lessons learned
Talk about research done for force applications and what we have found out so far.
Create rough decision matrix for force applications
Set up new action items

Safety: need to make sure the cables to the accelerometer are out of the way.

Rough decision matrix:
Cost/Price
Speed/time it takes
Durability
Size
Ease of use
Availability
Maintenance

Order cheap rotary cylinder – cheapest $100
Check salvage on Monday
10-noon 1-4pm.

Snapshot – went fairly well. Custom engineering for a specific problem.

Wiki page – doc on senior design wikipage.
Keep it updated the whole semester.
Like the autonomous COTS bots

Action items:
Savage yard trip (Monday after thermal) - all
See what kind of rotary motor will work. – Jay and Dillon

Come with column done for discussion matrix – all
Ask Pi about input and an accelerometer impact data (the graph) – Jason
Discuss with other teams about what their decision matrix looks like – all
Look at past wiki pages – all