



Site Names	Plaque Presence	Spot Plate 1 (Junghee)	Spot Plate 2 (Jon)
Bloss Hall	Yes	No	Yes
ROTC	No	No	No
Library Pond	No	No	No
McNary Park	Yes	Yes	Yes
Sand Box	No	No	No
ALS	No	No	No
Greenhouse	Yes	Yes	Yes
Garden by Cordley	Yes	Yes	No
Sheep Run	Yes	Yes	Yes
Sheep Field	No	No	No
Puddle	Yes	Yes	Yes
Manure*	Yes	No	No



Created a poster illustrating the experiences and scientific accomplishments of the Phage genomics laboratory. It will be posted in Cordley Hall near the Biology Program Office.







course. Andy Lee.



TEAM POSTER: Barbara J. Taylor, Alyssa Carey, Lauren Forbes, Roberto Garcia III & Anjali Menon



TEAM GENOME: Dee R. Denver, Daryl Khaw, Nickolas Lowery & Elvis Nguyen

Successfully prepared a second genome, TBK, isolated by Daryl Khaw, for sequencing using Solexa high-throughput sequencing. Assisted by Dee Denver lab members- Dana Howe and Larry Wilhelm

See Dee R. Denver's presentation: Sequencing and Assembly of the MycobacteriophageTBK Genome by Illumina IG Technology at Oregon State University

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• The Denver laboratory for their help and forebearance during the

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• The Joint Genome Institute, Lynne A. Goodwin, Microbial Project Manager, for their willingness to stretch the limit. •The phage cartoons are courtesy of Tamsen Polley.

