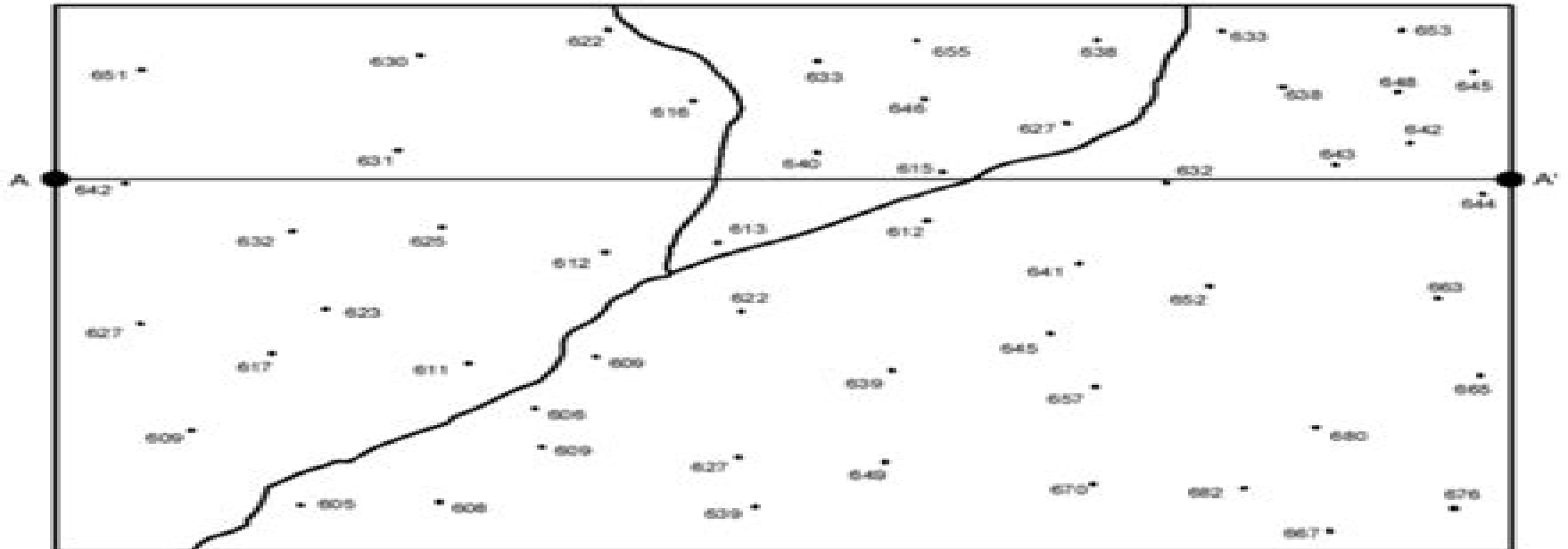


LAB 7: TOPOGRAPHIC MAPS

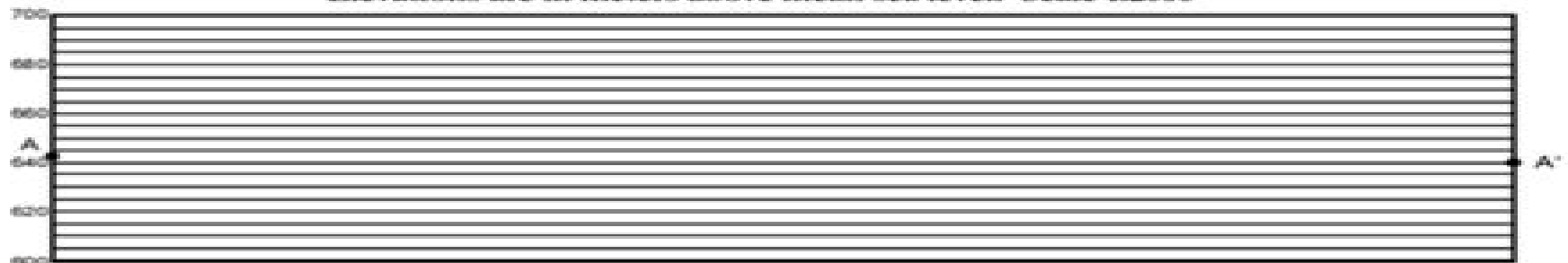
Due: Monday, April 12

PART I: CONTOURING AND PROFILES (20 PTS)

- (10 pts) Contour this area map using a 5 meter contour interval. Remember some fundamental rules of contour lines, as well as some important characteristics of rivers:
 - Contour lines connect points of equal elevation. Therefore they can never cross.
 - Rule of V's: Where contour lines cross river valleys, the lines "V" upstream.
 - Tributary streams merge in the downstream direction. They rarely split apart.
- (2 pts) With an arrow, show which direction the stream flows as it exits the map.
- (8 pts) Construct a topographic profile from point A to point A'. Use the grid provided below the map. Project each intersection of the cross section line (drawn from A to A') and a contour line onto the correct elevation line in the profile.



Elevations are in meters above mean sea level. Scale 1:2000



Lab Nine Topographic Maps

Yale University



Lab Nine Topographic Maps:

Catalog South Dakota Agricultural College, South Dakota State College of Agriculture and Mechanic Arts, South Dakota State University, 1919 **Laboratory and Field Exercises in Physical Geography** Gilbert Haven Trafton, 1905

Catalogue ... Announcements ... College of William and Mary, 1924 *Chengdu Plain Archaeological Survey* Rowan Flad, Zhanghu Jiang, Kuei-chen Lin, Joshua Wright, Zhiqing Zhou, 2026-01-13 The Chengdu Plain Archaeological Survey CPAS was an international collaborative archaeological project that took place over the course of five field seasons starting in 2005 under the direction of Rowan Flad Harvard Pochan Chen National Taiwan University Gwen Bennett Washington University St Louis McGill Jiang Zhanghua Chengdu City Institute of Archaeology and Li Shuicheng Peking University The survey involved a multi faced archaeological investigation of site locations and landscape use in an area of approximately 350 km² surrounding two Neolithic walled sites ca 2600/1700 BCE Pi Xian Gucheng 30 54 15 N 103 55 25 E and Yufucun 30 45 15 N 103 50 05 E Using a combination of surface collection systematic coring geophysics and test pits team members conducted five seasons of investigations and collected thousands of data points useful for synthesizing changing land use contemporaneous with the cultural changes that occurred in the region from the Neolithic through the subsequent Bronze Age and into the period of the Qin and Han Empires Settlement patterns attest to a diachronic process that eventually gave rise to the Sanxingdui polity in the second millennium BCE and subsequent Bronze Age cultures that occupied the region at the time of Qin conquest in 316 BCE This report brings together the data from this survey and synthetic discussions of the prehistory and environment of the region The database provides the first comprehensive systematic large scale regional survey of archaeological material in the Sichuan Basin of China **A Comparison of a Traditional and an Independent Laboratory Approach in Introductory College Geology** Karen Jeanne Goodman, 1975 **Bulletin of the Scientific Laboratories of Denison University** Denison University, 1914 **Laboratory Manual for Physical Geology** James Herbert Zumberge, 1957 *Laboratory Bulletin* ,1909 Chiefly reprinted from various periodicals *Catalogue* State University of Iowa, 1925 Boundaries of the United States Henry Gannett, 1904 **Host Bibliographic Record for Boundwith Item Barcode 30112114118968 and Others** ,1910 *University Catalogue* Yale University, 1916 **Catalogue of the Officers and Graduates of Yale University** Yale University, 1916 **Catalogue of the Officers and Students in Yale College** Yale University, 1916 *Catalogue* Salem College (Winston-Salem, N.C.), 1915 **The Ohio Naturalist** ,1906 **Annual Catalogue of the Agricultural and Mechanical College of Texas. Session ...** Agricultural and Mechanical College of Texas, 1924 *Announcement of the Graduate Division* Iowa State University. Graduate College, 1915 Iowa State College Bulletin ,1915 *Bulletin* ,1904

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