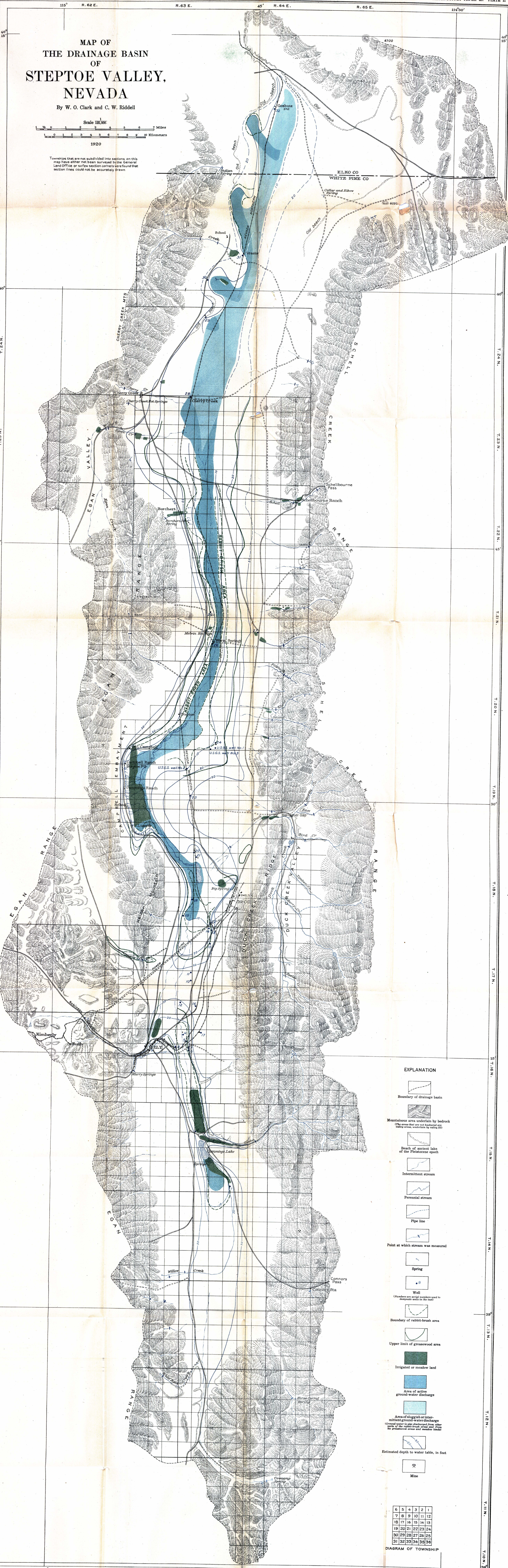


MAP OF THE DRAINAGE BASIN OF STEPTOE VALLEY, NEVADA

By W. O. Clark and C. W. Riddell



Townships that are not subdivided into sections on this map have either not been surveyed by the General Land Office or so few section corners were found that section lines could not be accurately drawn



EXPLANATION

- Boundary of drainage basin
- Mountain area underlain by bedrock (The areas that are not bedrock are valley areas, underlain by valley fill)
- Beach of ancient lake of the Pleistocene epoch
- Intermittent stream
- Perennial stream
- Pipe line
- Point at which stream was measured
- Spring
- Well (Numbers are serial numbers used to designate wells in the field)
- Boundary of rabbit-brush area
- Upper limit of greasewood area
- Irrigated or meadow land
- Area of active ground-water discharge
- Area of sluggish or intermittent ground-water discharge (Ground water is also discharged from other parts of the rabbit-brush areas and from the greasewood areas and meadow lands)
- Estimated depth to water table, in feet
- Mine

6	5	4	3	2	1
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

DIAGRAM OF TOWNSHIP

Base map compiled from plane-table sheets by W. O. Clark and C. W. Riddell in 1917 and 1918. General Land Office township plats, and the U. S. G. S. topographic map of the Ely quadrangle.