

VICINITY MAP  
 STATUTE MILES  
 0 10 20 30 40 50

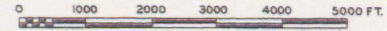
STATE OF CALIFORNIA  
 DEPARTMENT OF PUBLIC WORKS  
 DIVISION OF WATER RESOURCES  
 A.D. EDMONSTON, STATE ENGINEER

**PARKER CREEK STREAM SYSTEM**  
 SHOWING  
**DIVERSIONS AND IRRIGATED LANDS**  
 LASSEN COUNTY, CALIFORNIA

Prepared under direction of:  
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 Supervising Hydraulic Engineer

Approved by:  
*Harrison Smith*  
 Supervising Hydraulic Engineer

1951



- NAMES AND NUMBERS OF DIVERSIONS
- |                             |                          |
|-----------------------------|--------------------------|
| 1. ZEPENSKY                 | 15. DIETER               |
| 2. ZEPENSKY SPRING          | 16. BAILEY UPPER         |
| 3. MANKINS                  | 17. BAILEY MIDDLE        |
| 4. MANKINS RESERVOIR SPRING | 18. BAILEY NORTH SPRING  |
| 5. MANKINS RESERVOIR        | 19. BAILEY MIDDLE SPRING |
| 6. GEORGE SOUTH             | 20. BAILEY SOUTH SPRING  |
| 7. GEORGE NORTH             | 21. BAILEY MEADOW        |
| 8. GEORGE SPRINGS           | 22. BAILEY MEADOW        |
| 9. GEORGE WEST              | 23. BAILEY MEADOW        |
| 10. GEORGE UPPER EAST       | 24. BLOSSER NORTH        |
| 11. GEORGE MIDDLE EAST      | 25. BLOSSER SOUTH        |
| 12. GEORGE LOWER EAST       | 26. DAY NORTH            |
| 13. HOFFMAN                 | 27. DAY SOUTH            |
| 14. DIETER RESERVOIR        |                          |

Legend

- |                         |       |                        |      |
|-------------------------|-------|------------------------|------|
| Township Lines          | ————— | Alfalfa                | a.   |
| Section lines           | ————— | Grain and grain fallow | g.   |
| Property lines          | ————— | Meadow hay             | m.h. |
| Roads                   | ————— | Pasture                | p.   |
| Creeks                  | ~~~~~ |                        |      |
| Ditches                 | ~~~~~ |                        |      |
| Dams                    | —— —— |                        |      |
| Springs                 | ⊙     |                        |      |
| Irrigated lands (Green) | ■     |                        |      |
| Points of diversion     | ②     |                        |      |

Prepared from Survey made  
 by Division of Water Resources  
 in 1951.