STATE OF UTAH
OFFICE OF STATE ENGINEER

HYDROGRAPHIC SURVEY, UINTAH BASIN
UINTAH COUNTY SHEET 51

R 21 E | R 21 E | R 21 E (Sheet 34) | R 22 E | R 22 E

T 1 S

T 2 S

T 2 S

(Sheet 50) (Sheet 52)

Res. 2546 | Murray Park Spring 2547 | Res. 2550 | Little Lake 2551 | Res. 2548 | Res. 2552 | Res. 2558 | Res. 2561 Freestone Spring | Brush Creek

Res. 2563 | Res. 2565 | Paradise Spring | Res. 2564 | Res. 2567 | Res. 2568 | Res. 2571 | Res. 2572 | Res. 2575 | Kabell Spring Camp Ground 2598 | K-SPK 16897 | Attwood Dpt 2574 | Buckboard Spring 2579 | Dutch Charley Creek

Res. 2641 | Res. 2576 | Caltou Ranger Station | Caltou Spring | 803 Caltou Spring 0.002 cfs | Porcupine Spring 2575 | Res. 2577 | Res. 2578 | Res. 2589 | Barker Spring 2589

Res. 2580 | Res. 2581 | Carlson Spring 2583 | Res. 2582 | Res. 2599 | Res. 2600 | Res. 2601 | Res. 2586 | Heulite Spring 2585 | Brush Creek Canyon Overlook | Spring 2586 | Res. 2587 | Res. 2592 | Res. 2593 | Res. 2594 | Dutch Charley Flat

Point Spring 2638

Prop. shed 9/29

SHEET 51
1. United States of America

2. San Francisco Chemical

Field Engineer L. Gardner
Assistant R. Woodwood
Traced by Kimel Fisher

Checked by

Scale 1 inch = 1,000 feet
Surveyed 1954