



4500' Contour Line

| Point No. | Bearing        | Distance Feet | Point No. | Bearing        | Distance Feet | Point No. | Bearing          | Distance Feet | Point No.      | Bearing        | Distance Feet | Point No.      | Bearing        | Distance Feet | Point No.      | Bearing        | Distance Feet |
|-----------|----------------|---------------|-----------|----------------|---------------|-----------|------------------|---------------|----------------|----------------|---------------|----------------|----------------|---------------|----------------|----------------|---------------|
| 2596      | S.17°46'01\"W. | 38.99         | 2633      | S.33°24'05\"W. | 78.81         | 2657M     | S.71°04'49\"E.   | 67.73         | 2692           | S.57°01'30\"W. | 92.56         | 2707           | S.28°28'09\"E. | 103.03        | 2722           | S.31°34'21\"W. | 74.39         |
| 2597      | S.13°18'52\"E. | 52.73         | 2634      | S.28°15'42\"W. | 66.17         | 2657N     | S.46°19'13\"E.   | 36.21         | 2693           | S.18°56'22\"E. | 121.41        | 2708           | N.86°06'14\"E. | 60.07         | 2723           | N.64°53'59\"E. | 72.92         |
| 2598      | S.76°21'15\"E. | 99.50         | 2635      | N.68°48'41\"W. | 39.96         | 2657O     | S.59°48'22\"E.   | 52.70         | 2694           | S.51°20'14\"E. | 65.98         | 2709           | S.25°16'07\"W. | 67.95         | 2724           | S.18°46'58\"W. | 94.26         |
| 2599      | S.04°53'38\"E. | 62.11         | 2636      | S.31°46'04\"E. | 74.13         | 2658      | S.35°23'09\"W.   | 47.26         | 2695           | S.37°44'29\"W. | 19.19         | 2710           | S.84°41'01\"W. | 57.41         | 2724A          | S.47°14'06\"W. | 24.48         |
| 2600      | S.17°44'29\"W. | 80.02         | 2637      | S.47°48'56\"E. | 105.22        | 2659      | S.57°19'04\"W.   | 39.55         | 2696           | S.81°29'02\"W. | 53.95         | 2710A          | S.60°27'45\"W. | 35.26         | 2724B          | N.71°02'00\"W. | 35.45         |
| 2601      | S.28°43'36\"W. | 108.13        | 2638      | S.42°01'33\"E. | 63.35         | 2660      | S.26°58'44\"E.   | 75.14         | 2696A          | S.73°45'38\"W. | 43.34         | 2710B          | S.45°51'53\"W. | 23.91         | 2724C          | S.71°27'36\"W. | 27.57         |
| 2602      | S.30°22'43\"W. | 47.45         | 2639      | S.47°41'25\"E. | 57.93         | 2661      | S.77°14'39\"W.   | 62.66         | 2697           | S.45°51'21\"W. | 16.57         | 2710C          | S.08°11'49\"W. | 13.31         | 2724D          | N.84°27'29\"E. | 23.01         |
| 2603      | S.23°01'40\"E. | 44.43         | 2640      | S.20°41'47\"E. | 68.00         | 2662      | N.72°10'11\"W.   | 93.78         | 2697A          | N.85°42'44\"W. | 19.40         | 2710D          | S.54°05'56\"W. | 13.03         | 2724E          | S.70°58'59\"E. | 43.57         |
| 2604      | S.35°59'18\"E. | 39.16         | 2641      | S.10°35'51\"W. | 54.50         | 2663      | S.43°25'59\"W.   | 107.40        | 2698           | S.33°06'56\"E. | 20.46         | 2710E          | N.68°42'57\"W. | 22.02         | 2724F          | S.03°54'13\"W. | 8.12          |
| 2605      | S.37°52'11\"E. | 101.60        | 2642      | S.59°00'29\"W. | 62.66         | 2664      | S.10°06'39\"W.   | 107.35        | 2698A          | S.00°44'12\"W. | 55.23         | 2710F          | S.82°16'18\"W. | 44.76         | 2724G          | S.56°11'35\"W. | 13.57         |
| 2606      | S.44°28'34\"E. | 55.08         | 2643      | S.85°55'22\"W. | 51.65         | 2665      | S.24°45'34\"W.   | 95.64         | 2699           | S.00°32'14\"W. | 370.13        | 2710G          | S.33°34'38\"W. | 16.89         | 2724H          | N.82°26'02\"E. | 14.67         |
| 2607      | S.13°30'33\"W. | 59.00         | 2644      | S.49°42'00\"W. | 78.58         | 2666      | S.49°44'14\"W.   | 78.01         | 2699A          | N.53°53'19\"E. | 117.97        | 2710H          | S.89°43'37\"W. | 20.99         | 2724I          | N.53°47'15\"E. | 27.52         |
| 2608      | S.44°00'20\"E. | 59.93         | 2645      | S.02°20'52\"E. | 66.23         | 2667      | N.33°21'36\"W.   | 57.07         | 2699B          | N.86°48'23\"E. | 37.00         | 2710I          | N.52°18'29\"W. | 27.41         | 2724J          | S.37°51'51\"W. | 27.65         |
| 2609      | N.70°55'47\"E. | 49.47         | 2646      | S.38°22'44\"E. | 32.57         | 2668      | S.20°32'49\"W.   | 70.45         | 2699C          | N.63°17'58\"E. | 54.82         | 2710J          | N.21°54'07\"W. | 21.19         | 2724K          | S.14°16'11\"W. | 20.26         |
| 2610      | S.79°40'36\"E. | 69.03         | 2647      | S.31°48'06\"E. | 39.41         | 2669      | S.01°31'59\"W.   | 58.17         | 2700           | N.69°11'31\"E. | 27.96         | 2710K          | N.62°00'30\"W. | 12.91         | 2724L          | S.12°28'20\"E. | 13.14         |
| 2611      | S.07°34'59\"E. | 57.80         | 2648      | S.31°48'06\"E. | 56.12         | 2670      | S.16°06'06\"E.   | 74.73         | 2700A          | S.06°27'48\"W. | 30.73         | 2710L          | S.18°19'55\"W. | 5.25          | 2724M          | S.19°28'11\"W. | 16.12         |
| 2612      | S.15°03'22\"E. | 64.71         | 2649      | S.51°15'19\"W. | 69.55         | 2671      | S.43°51'19\"W.   | 72.32         | 2700B          | S.53°30'18\"E. | 31.77         | 2710M          | S.58°58'00\"E. | 9.88          | 2724N          | S.49°18'01\"W. | 28.38         |
| 2613      | S.08°28'45\"W. | 50.39         | 2650      | S.00°43'59\"W. | 64.63         | 2672      | S.27°44'59\"W.   | 98.54         | 2700C          | N.45°25'42\"E. | 29.32         | 2710N          | S.19°15'27\"E. | 14.09         | 2724O          | N.66°58'38\"W. | 19.27         |
| 2614      | N.80°09'23\"W. | 29.13         | 2651      | S.63°54'39\"W. | 77.00         | 2673      | S.31°59'09\"W.   | 180.61        | 2700D          | S.33°44'34\"E. | 71.37         | 2710O          | S.48°43'17\"E. | 35.51         | 2724P          | N.80°53'51\"W. | 14.62         |
| 2615      | N.21°02'46\"W. | 73.52         | 2652      | S.47°26'49\"W. | 74.54         | 2674      | S.03°20'29\"E.   | 111.44        | 2700E          | S.18°24'46\"E. | 40.65         | 2710P          | S.84°48'34\"E. | 274.3         | 2724Q          | S.51°15'55\"W. | 21.55         |
| 2616      | N.79°45'39\"W. | 27.36         | 2653      | S.14°02'16\"E. | 74.31         | 2675      | S.56°38'38\"W.   | 113.13        | 2700F          | S.41°15'34\"W. | 87.35         | 2710Q          | N.21°33'45\"E. | 18.49         | 2724R          | S.75°20'53\"W. | 65.66         |
| 2617      | S.12°46'58\"W. | 40.52         | 2654      | S.05°40'06\"E. | 131.17        | 2676      | S.73°07'45\"W.   | 90.76         | 2700G          | S.56°36'21\"W. | 70.36         | 2710R          | N.86°57'09\"E. | 43.27         | 2724S          | S.88°42'56\"W. | 50.45         |
| 2618      | S.19°34'10\"E. | 37.09         | 2655      | S.30°42'54\"W. | 74.82         | 2677      | S.02°57'23\"E.   | 87.30         | 2700H          | S.40°14'48\"W. | 81.35         | 2710S          | S.47°03'31\"E. | 12.01         | 2724T          | S.69°21'07\"W. | 16.01         |
| 2619      | S.07°10'33\"E. | 54.94         | 2656      | S.19°55'34\"W. | 66.54         | 2678      | S.45°47'14\"W.   | 186.82        | 2700I          | S.33°06'39\"W. | 106.43        | 2710T          | N.82°40'29\"E. | 19.52         | 2724U          | N.88°23'03\"W. | 13.48         |
| 2620      | S.17°49'26\"E. | 47.74         | 2657      | N.73°23'20\"W. | 54.47         | 2679      | S.10°29'51\"W.   | 318.18        | 2700J          | N.38°43'16\"E. | 42.39         | 2710U          | N.38°30'49\"E. | 16.51         | 2724V          | N.64°44'13\"W. | 19.68         |
| 2621      | S.39°26'11\"W. | 53.23         | 2657A     | N.58°50'28\"W. | 44.34         | 2680      | S.19°51'58\"W.   | 173.88        | 2700K          | N.34°33'28\"E. | 84.48         | 2710V          | N.19°07'59\"E. | 15.32         | 2724W          | N.88°27'30\"W. | 24.18         |
| 2622      | S.17°27'42\"E. | 18.55         | 2657B     | N.33°59'04\"W. | 35.11         | 2681      | S.36°48'05\"W.   | 83.10         | 2700L          | N.49°01'20\"E. | 63.71         | 2711           | N.88°21'53\"E. | 112.54        | 2724X          | N.77°47'27\"W. | 8.76          |
| 2623      | S.55°23'05\"E. | 59.34         | 2657C     | S.85°16'00\"W. | 62.78         | 2682      | See Sheet No. 22 | 2702H         | N.49°39'50\"E. | 30.69          | 2712          | S.28°17'59\"E. | 89.74          | 2724Y         | N.68°47'34\"W. | 19.83          |               |
| 2624      | S.51°49'13\"E. | 38.61         | 2657D     | N.60°46'01\"W. | 61.14         | 2684      | S.52°56'49\"E.   | 189.85        | 2702I          | N.65°07'08\"E. | 50.23         | 2713           | S.24°58'39\"W. | 192.92        | 2724Z          | N.82°44'20\"W. | 31.90         |
| 2625      | S.00°56'06\"E. | 35.75         | 2657E     | N.79°37'21\"W. | 140.64        | 2685      | S.00°33'48\"W.   | 231.77        | 2702J          | N.45°48'58\"E. | 50.65         | 2714           | S.88°58'13\"E. | 82.06         | 2724AA         | S.70°35'58\"E. | 32.08         |
| 2626      | S.52°15'16\"W. | 84.58         | 2657F     | S.46°22'56\"W. | 134.55        | 2685A     | S.78°53'05\"E.   | 225.74        | 2702K          | S.50°31'45\"E. | 48.64         | 2715           | S.10°06'40\"W. | 121.59        | 2724BB         | S.69°03'39\"E. | 18.42         |
| 2627      | S.49°37'38\"W. | 58.95         | 2657G     | S.18°54'39\"W. | 39.21         | 2686      | S.22°33'58\"E.   | 127.22        | 2702L          | N.26°59'40\"W. | 47.14         | 2716           | S.40°54'18\"W. | 86.46         | 2724CC         | S.53°57'44\"E. | 12.12         |
| 2628      | S.74°45'45\"W. | 41.77         | 2657H     | N.31°15'24\"E. | 155.20        | 2687      | N.57°37'39\"E.   | 151.95        | 2702M          | N.39°19'33\"E. | 22.16         | 2717           | N.35°43'49\"W. | 82.96         | 2724DD         | N.55°22'06\"E. | 10.28         |
| 2629      | S.25°26'08\"E. | 42.41         | 2657I     | S.66°54'40\"E. | 99.53         | 2688      | S.03°11'29\"E.   | 75.74         | 2702N          | S.81°53'03\"E. | 123.90        | 2718           | S.54°51'49\"W. | 83.52         | 2724EE         | S.72°27'50\"E. | 18.94         |
| 2630      | N.89°19'59\"E. | 32.84         | 2657J     | N.88°44'11\"E. | 39.07         | 2689      | S.49°09'23\"W.   | 77.05         | 2702O          | S.20°37'10\"E. | 175.18        | 2719           | S.63°04'27\"W. | 191.04        | 2724FF         | S.23°37'46\"E. | 8.08          |
| 2631      | S.01°02'06\"W. | 44.41         | 2657K     | S.58°44'03\"E. | 33.86         | 2690      | S.35°47'15\"E.   | 100.32        | 2702P          | S.34°48'02\"E. | 122.18        | 2720           | S.32°43'55\"E. | 72.86         | 2724GG         | N.80°44'04\"E. | 11.49         |
| 2632      | S.15°52'17\"E. | 79.30         | 2657L     | S.74°17'21\"E. | 40.12         | 2691      | S.77°30'22\"W.   | 73.67         | 2702Q          | S.28°28'09\"E. | 92.80         | 2721           | S.26°47'43\"W. | 71.16         | 2724HH         | N.80°23'37\"E. | 27.46         |

SCALE: 1\"/>

RECORD OF SURVEY  
 OF 4500' CONTOUR OF LAKE ALMANOR  
 PLUMAS COUNTY, CALIFORNIA  
 SHEET 21 OF 22 SHEETS