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|----------------------------|----------------------------|----------------------------|
| 2572 6558964.43 4698099.48 | 2651 6558977.93 4698175.09 | 2730 6558879.60 4698240.24 |
| 2573 6558959.18 4698111.44 | 2652 6558975.68 4698159.91 | 2731 6558884.11 4698243.86 |
| 2574 6558958.75 4698119.12 | 2653 6558978.37 4698178.05 | 2732 6558889.05 4698237.25 |
| 2575 6558959.25 4698119.15 | 2654 6558978.81 4698181.10 | 2733 6558894.33 4698228.34 |
| 2576 6558959.68 4698111.47 | 2655 6558980.36 4698187.93 | 2734 6558902.16 4698244.94 |
| 2577 6558962.68 4698101.48 | 2656 6558981.84 4698194.24 | 2735 6558911.01 4698250.13 |
| 2578 6558964.89 4698099.67 | 2657 6558982.28 4698196.08 | 2736 6558916.68 4698253.41 |
| 2579 6558972.68 4698121.37 | 2658 6558983.08 4698198.58 | 2737 6558918.56 4698254.70 |
| 2580 6558975.84 4698121.93 | 2659 6558989.75 4698197.55 | 2738 6558922.35 4698249.32 |
| 2581 6558984.16 4698125.37 | 2660 6558980.56 4698198.21 | 2739 6558924.03 4698242.92 |
| 2582 6558985.18 4698131.34 | 2661 6558979.01 4698198.74 | 2740 6558923.90 4698241.58 |
| 2583 6558974.83 4698130.42 | 2662 6558973.51 4698200.63 | 2741 6558909.55 4698267.50 |
| 2584 6558955.85 4698135.11 | 2663 6558969.10 4698202.18 | 2742 6558909.14 4698268.05 |
| 2585 6558955.62 4698134.01 | 2664 6558967.02 4698203.24 | 2743 6558908.34 4698267.46 |
| 2586 6558957.46 4698120.18 | 2665 6558965.87 4698200.05 | 2744 6558902.40 4698263.06 |
| 2587 6558951.49 4698118.50 | 2666 6558968.04 4698199.12 | 2745 6558898.17 4698260.43 |
| 2588 6558940.30 4698114.52 | 2667 6558966.86 4698197.59 | 2746 6558891.89 4698256.09 |
| 2589 6558935.49 4698114.05 | 2668 6558960.09 4698202.54 | 2747 6558894.11 4698253.05 |
| 2590 6558930.66 4698113.58 | 2669 6558958.67 4698202.88 | 2748 6558905.41 4698271.33 |
| 2591 6558925.62 4698113.54 | 2670 6558949.37 4698205.95 | 2749 6558904.69 4698270.51 |
| 2592 6558925.27 4698113.55 | 2671 6558948.60 4698206.11 | 2750 6558899.92 4698265.05 |
| 2593 6558936.74 4698103.93 | 2672 6558944.37 4698200.79 | 2751 6558896.76 4698262.85 |
| 2594 6558938.61 4698096.47 | 2673 6558942.43 4698197.06 | 2752 6558893.30 4698259.67 |
| 2595 6558938.83 4698094.41 | 2674 6558939.51 4698193.38 | 2753 6558889.97 4698256.60 |
| 2596 6558942.51 4698093.79 | 2675 6558928.39 4698184.43 | 2754 6558889.08 4698255.40 |
| 2597 6558942.93 4698093.96 | 2676 6558921.32 4698180.96 | 2755 6558878.23 4698245.09 |
| 2598 6558954.07 4698096.57 | 2677 6558926.62 4698179.20 | 2756 6558872.82 4698240.68 |
| 2599 6558941.59 4698084.59 | 2678 6558924.05 4698157.75 | 2757 6558869.73 4698238.04 |
| 2600 6558941.66 4698081.14 | 2679 6558924.22 4698147.08 | 2758 6558867.91 4698236.73 |
| 2601 6558942.82 4698078.51 | 2680 6558908.06 4698174.45 | 2759 6558863.85 4698233.19 |
| 2602 6558945.25 4698076.47 | 2681 6558906.49 4698173.67 | 2760 6558860.34 4698230.14 |
| 2603 6558947.05 4698076.18 | 2682 6558903.43 4698176.52 | 2761 6558856.57 4698226.73 |
| 2604 6558954.97 4698077.36 | 2683 6558896.88 4698171.44 | 2762 6558852.91 4698224.09 |
| 2605 6558964.59 4698079.03 | 2684 6558893.45 4698168.57 | 2763 6558850.49 4698222.44 |
| 2606 6558944.44 4698075.79 | 2685 6558892.78 4698168.25 | 2764 6558838.37 4698213.56 |
| 2607 6558939.27 4698075.10 | 2686 6558883.77 4698157.96 | 2765 6558843.39 4698209.62 |
| 2608 6558937.80 4698083.71 | 2687 6558885.22 4698178.59 | 2766 6558852.68 4698218.61 |
| 2609 6558934.32 4698074.56 | 2688 6558882.82 4698181.51 | 2767 6558860.47 4698222.66 |
| 2610 6558915.45 4698072.75 | 2689 6558889.05 4698186.64 | 2768 6558868.73 4698230.07 |
| 2611 6558918.64 4698113.82 | 2690 6558895.23 4698191.72 | 2769 6558846.29 4698223.59 |
| 2612 6558902.97 4698071.55 | 2691 6558906.48 4698199.56 | 2770 6558844.07 4698225.31 |
| 2613 6558890.05 4698071.77 | 2692 6558911.26 4698203.64 | 2771 6558840.97 4698230.18 |
| 2614 6558888.23 4698072.00 | 2693 6558917.30 4698196.22 | 2772 6558837.32 4698235.06 |
| 2615 6558899.42 4698116.33 | 2694 6558921.35 4698191.16 | 2773 6558835.04 4698241.09 |
| 2616 6558911.65 4698114.10 | 2695 6558923.75 4698188.17 | 2774 6558833.48 4698243.63 |
| 2617 6558886.21 4698118.35 | 2696 6558905.86 4698178.94 | 2775 6558838.06 4698249.44 |
| 2618 6558868.84 4698085.12 | 2697 6558928.30 4698190.08 | 2776 6558842.13 4698255.55 |
| 2619 6558875.19 4698081.85 | 2698 6558929.68 4698190.97 | 2777 6558848.31 4698265.54 |
| 2620 6558871.51 4698077.21 | 2699 6558926.59 4698193.64 | 2778 6558854.56 4698265.95 |
| 2621 6558874.10 4698073.84 | 2700 6558922.03 4698197.57 | 2779 6558858.44 4698265.00 |
| 2622 6558891.11 4698152.34 | 2701 6558916.99 4698202.79 | 2780 6558863.93 4698267.37 |
| 2623 6558909.51 4698138.12 | 2702 6558915.87 4698203.81 | 2781 6558865.02 4698265.10 |
| 2624 6558923.22 4698138.21 | 2703 6558915.69 4698205.21 | 2782 6558867.10 4698262.06 |
| 2625 6558925.35 4698138.10 | 2704 6558915.87 4698208.05 | 2783 6558871.42 4698255.33 |
| 2626 6558927.22 4698138.06 | 2705 6558917.50 4698209.33 | 2784 6558874.89 4698250.13 |
| 2627 6558925.41 4698122.10 | 2706 6558920.92 4698212.52 | 2785 6558877.06 4698246.97 |
| 2628 6558928.22 4698146.89 | 2707 6558923.59 4698215.02 | 2786 6558868.14 4698271.65 |
| 2629 6558941.17 4698140.78 | 2708 6558925.71 4698217.00 | 2787 6558869.44 4698271.40 |
| 2630 6558947.39 4698138.05 | 2709 6558928.64 4698219.74 | 2788 6558870.46 4698276.59 |
| 2631 6558956.87 4698141.99 | 2710 6558929.23 4698220.29 | 2789 6558870.72 4698279.76 |
| 2632 6558958.84 4698151.29 | 2711 6558930.97 4698217.94 | 2790 6558873.04 4698279.03 |
| 2633 6558960.23 4698151.99 | 2712 6558933.30 4698215.06 | 2791 6558881.07 4698276.21 |
| 2634 6558966.84 4698149.54 | 2713 6558936.51 4698209.84 | 2792 6558891.04 4698274.02 |
| 2635 6558971.53 4698147.81 | 2714 6558939.16 4698204.36 | 2793 6558899.82 4698273.16 |
| 2636 6558976.06 4698146.13 | 2715 6558938.95 4698201.25 | 2794 6558902.43 4698272.15 |
| 2637 6558977.82 4698145.42 | 2716 6558938.53 4698200.19 | 2795 6558861.30 4698281.14 |
| 2638 6558975.53 4698149.91 | 2717 6558935.59 4698196.49 | 2796 6558851.83 4698280.10 |
| 2639 6558975.41 4698149.95 | 2718 6558925.36 4698228.25 | 2797 6558844.88 4698278.43 |
| 2640 6558966.68 4698153.11 | 2719 6558923.77 4698236.96 | 2798 6558841.48 4698277.84 |
| 2641 6558959.82 4698155.46 | 2720 6558918.11 4698235.54 | 2799 6558835.13 4698277.92 |
| 2642 6558950.92 4698158.50 | 2721 6558912.60 4698233.92 | 2800 6558835.28 4698277.77 |
| 2643 6558944.04 4698160.85 | 2722 6558909.96 4698233.14 | 2801 6558836.17 4698276.83 |
| 2644 6558943.38 4698152.63 | 2723 6558906.86 4698232.22 | 2802 6558841.34 4698271.71 |
| 2645 6558928.05 4698157.55 | 2724 6558911.41 4698220.84 | 2803 6558825.89 4698280.97 |
| 2646 6558929.37 4698168.95 | 2725 6558913.68 4698214.21 | 2804 6558818.37 4698287.14 |
| 2647 6558934.44 4698188.30 | 2726 6558900.77 4698207.84 | 2805 6558809.92 4698282.55 |
| 2648 6558951.44 4698177.49 | 2727 6558895.33 4698215.72 | 2806 6558804.05 4698279.36 |
| 2649 6558955.76 4698177.09 | 2728 6558890.15 4698223.23 | 2807 6558793.13 4698275.04 |
| 2650 6558965.75 4698176.47 | 2729 6558889.04 4698224.88 | 2808 6558790.99 4698274.15 |