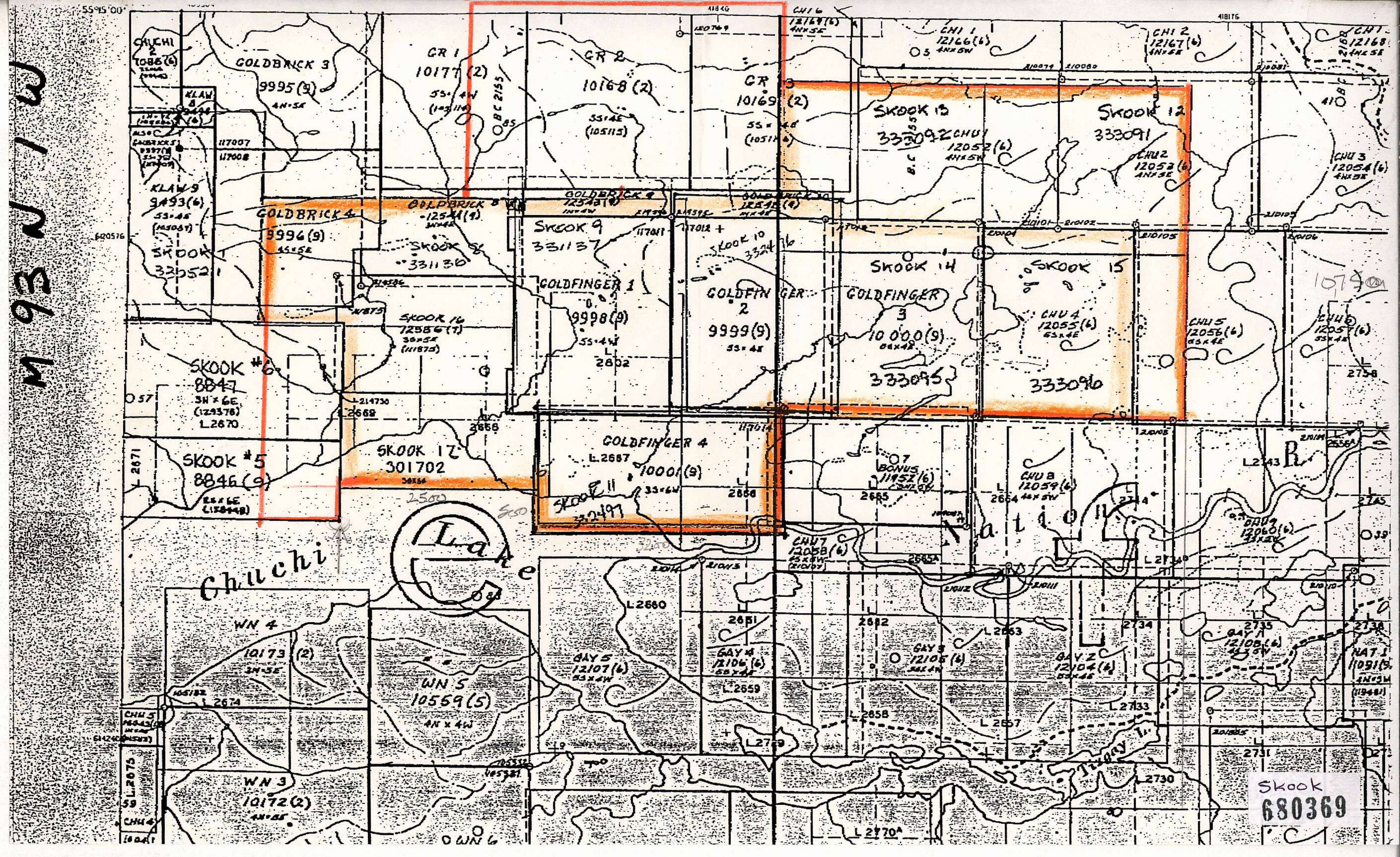
M 93 N/1W
55°15'00"
CHUCHI 2 1088(6)
GOLDBRICK 3 9995(9) 4N×5E
GR 1 10177(2) 5S×4W
GR 2 10168(2) 5S×4E (105115)
GR 3 10169(2) 5S×4E
CHI 6 12164(6) 4N×5E
CHI 1 12166(6) 4N×5W
CHI 2 12167(6) 4N×5E
CHI 12168 4N×5E
KLAW 8
KLAW 9 9493(6) 5S×4E
117007
117008
GOLDBRICK 4 9996(9) 4S×5E
GOLDBRICK 8 12541(9)
GOLDBRICK 9 12543(9) 1N×4W
GOLDBRICK 10 12545(9)
SKOOK 1 330521
SKOOK 8 331130
SKOOK 9 331137
SKOOK 10 332476
SKOOK 13 333092
SKOOK 12 333091
CHU 1 12052(6) 4N×5W
CHU 2 12053(6) 4N×5E
CHU 3 12054(6) 4N×5E
SKOOK 14
SKOOK 15
GOLDFINGER 1 9998(9) 5S×4W
GOLDFINGER 2 9999(9) 5S×4E
GOLDFINGER 3 10000(9) 6S×4E
333095
CHU 4 12055(6) 6S×4E
333096
CHU 5 12056(6) 6S×4E
CHU 6 12057(6) 5S×4E
10750
SKOOK 16 12586(7) 3S×5E (111875)
SKOOK #6 8847 3N×6E (129376) L.2670
L.2668
2858
L.2802
SKOOK #5 8846(9) 2S×6E (138448)
SKOOK 17 301702
2500
GOLDFINGER 4 L.2687 10001(9) 3S×6W
SKOOK 11 332497
2866
BONUS 11452(6)
2665
CHU 8 12059(6) 4S×5W
L 2664
L 2743
2745
CHU 9 12060(6)
2758
Chuchi Lake
Nation R.
CHU 7 12058(6) 4S×6W
L.2660
2661
2662
L 2663
2734
2735
2736
WN 4 10173(2) 3N×5E
L.2674
WN 5 10559(5) 4N×4W
GAY 5 12107(6) 5S×4W
GAY 4 12106(6)
L.2659
GAY 3 12105(6)
GAY 2 12104(6)
GAY 1 12108(6)
NAT 1 11091(9)
L 2733
L.2658
L 2657
L 2729
2731
L 2730
L 2770A
WN 3 10172(2)
L.2675
CHU 5
CHU 4
WN 6
Skook
680369