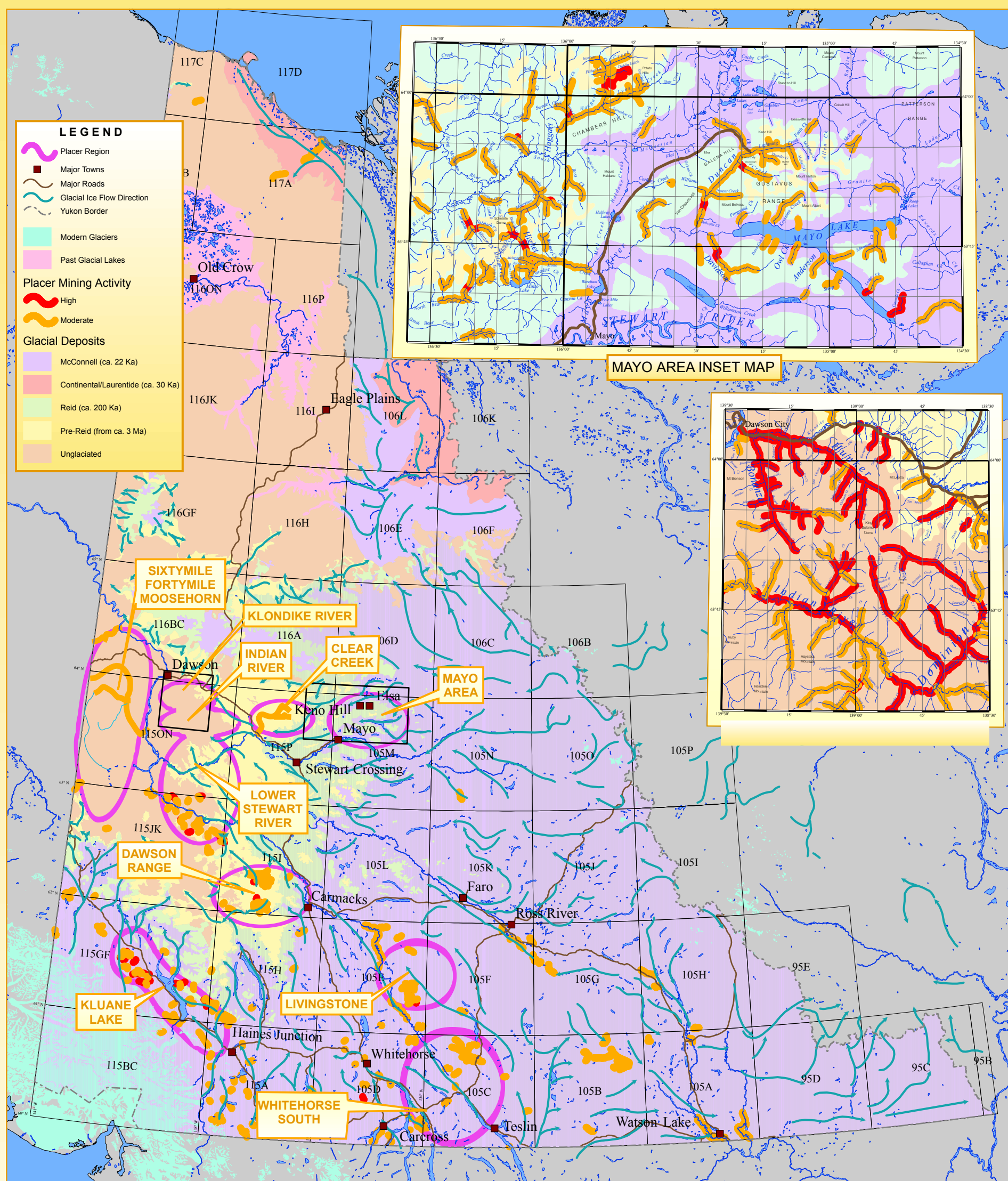


# YUKON PLACER ACTIVITY



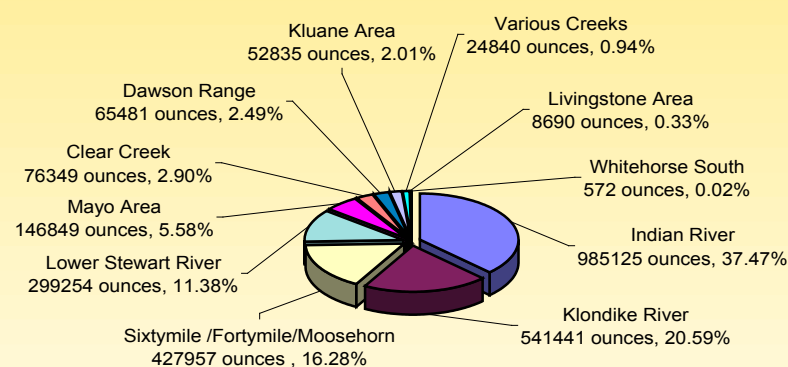
## TOP 50 PLACER GOLD-PRODUCING DRAINAGES 1978-2005

Rank	Drainage	Tributary to	Production Crude Ounces 1978-2005
1	Dominion	Indian	367524
2	Hunker	Klondike	240346
3	Indian	Yukon	237651
4	Sixtymile	Yukon	228482
5	Bonanza	Klondike	134540
6	Gold Run	Dominion	131711
7	Sulphur	Dominion	118833
8	Black Hills	Stewart	92476
9	Clear	Stewart	75627
10	Quartz	Indian	67035
11	Eureka	Indian	60195
12	Scroggie	Stewart	57982
13	Last Chance	Hunker	52565
14	Miller	Sixtymile	49876
15	Thistle	Yukon	48343
16	Henderson	Stewart	45417
17	Hight	Minto	40053
18	Eldorado	Bonanza	38686
19	Duncan	Mayo River	32013
20	Ten Mile	Sixtymile	30366
21	Gladstone	Kluane Lake	30213
22	Kenyon	Scottie	26632
23	Maisy May	Stewart	25545
24	Haggart	McQuesten	24496
25	Matson	Sixtymile	24385

## TOP 50 PLACER GOLD-PRODUCING DRAINAGES 1978-2005

Rank	Drainage	Tributary to	Production Crude Ounces 1978-2005
26	Swamp	Scottie	21980
27	Nansen	Nising	21152
28	Klondike	Yukon	18112
29	Gold Bottom	Hunker	18026
30	Bear	Klondike	17058
31	Glacier	Sixtymile	16463
32	Ballarat	Yukon	16078
33	Canadian	Britannia	15309
34	Fourth of July	Jarvis	14288
35	Dublin Gulch	Haggart	13079
36	Revenue	Big	9976
37	Kate	Ladue	9839
38	Allgold	Flat	8767
39	Lightning	Duncan	8166
40	Kirkman	Yukon	7589
41	Upper Bonanza	Bonanza	5890
42	Ledge	Mayo Lake	5815
43	Livingstone	South Big Salmon	5441
44	Johnson	McQuesten	5437
45	Rude	Dip	5147
46	Little Gold	Sixtymile	5066
47	Swede	Haggart	4291
48	Bedrock	Sixtymile	3796
49	Burwash	Kluane	3755
50	Back	Victoria	3528

## PERCENTAGE OF TOTAL PLACER GOLD PRODUCTION (1978-2005) BY REGION



For more information on Yukon placer activity, contact:



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Maps modified from:  
1:1 000 000 scale Yukon Placer Activity Map, Open File 2001-34