

vein type	0-10°	11-20°	21-30°	31-40°	41-50°	51-60°	61-70°	71-80°	81-90°
FRACTURES	7 (40.9) 9	(13.6) 3	(13.6) 3	(9.1) 2	(9.1) 2	0	(4.5) 1	(9.1) 2	0
VEINS	1 (8.2) 4	(18.4) 9	(8.2) 4	(14.1) 2	(22.4) 11	(12.2) 6	(10.2) 5	(12.2) 6	(4.1) 2
	2 (14.3) 1	(28.6) 2	0	(28.6) 2	0	0	(14.3) 1	0	(14.3) 1
	3 (50.0) 20	(17.5) 7	(12.5) 5	(5.0) 2	(10.0) 4	(2.5) 1	0	(2.5) 1	0
	4 (34.8) 71	(25.0) 51	(9.8) 20	(7.8) 16	(12.7) 26	(7.4) 15	(1.0) 2	(1.5) 3	0
	5 (36.4) 4	(9.1) 1	(18.2) 2	(9.1) 1	0	(9.1) 1	0	(18.2) 2	0
	6 (11.1) 3	(11.1) 3	(11.1) 3	0	(29.6) 8	0	(22.2) 6	14.8 (4)	0
	Composite	112 ^(31.1)	76 ^(21.1)	37 ^(10.7)	25 ^(6.9)	51 ^(14.2)	23 ^(6.4)	15 ^(4.2)	18 ^{5.0}

LEGEND

1 carbonate ± cal, chl

2 Quartz

3 Graphite - carbonate ± py, chl ... shears

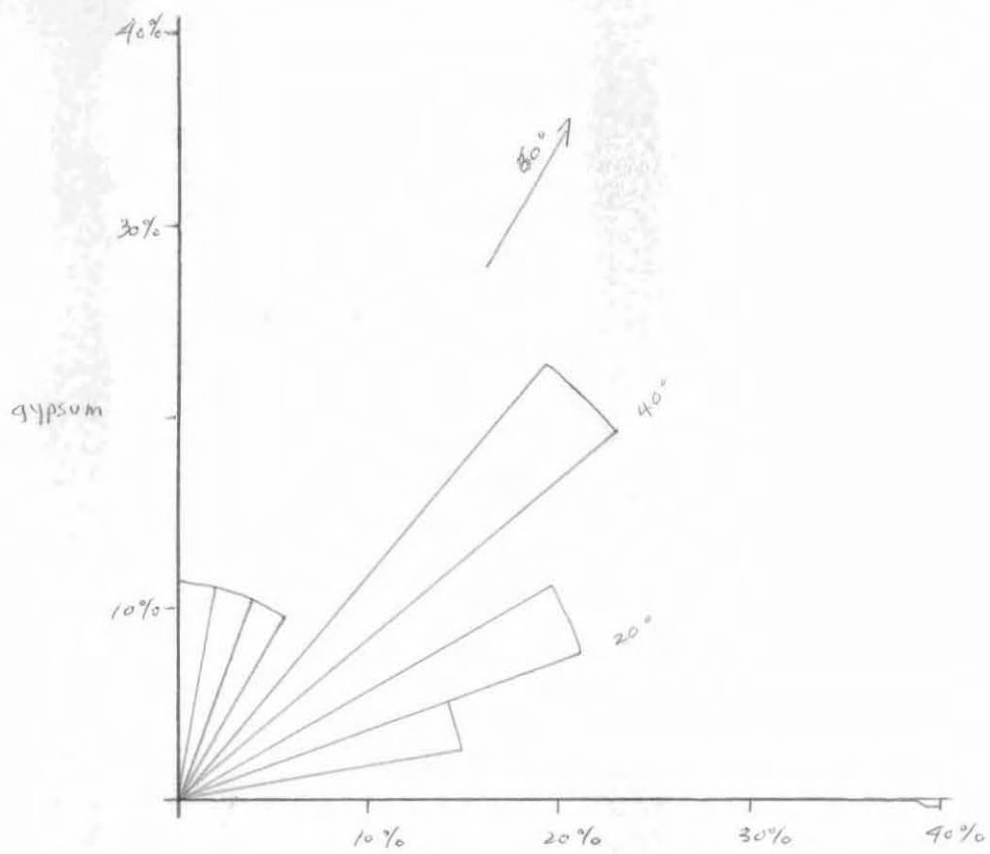
4 ± chl, ser, bio, carbonate, cpy, MoS₂

5 Magnetite, hematite ± qtz, chl

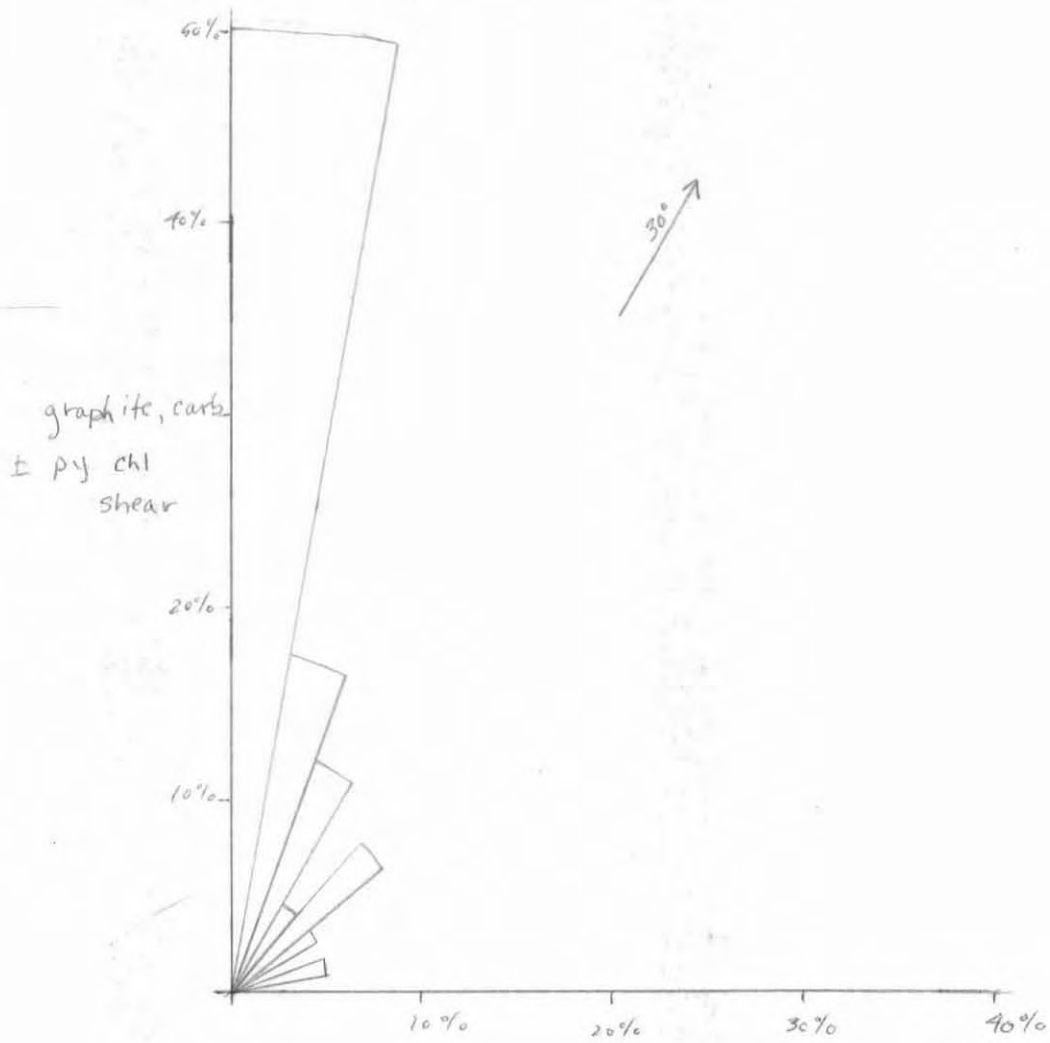
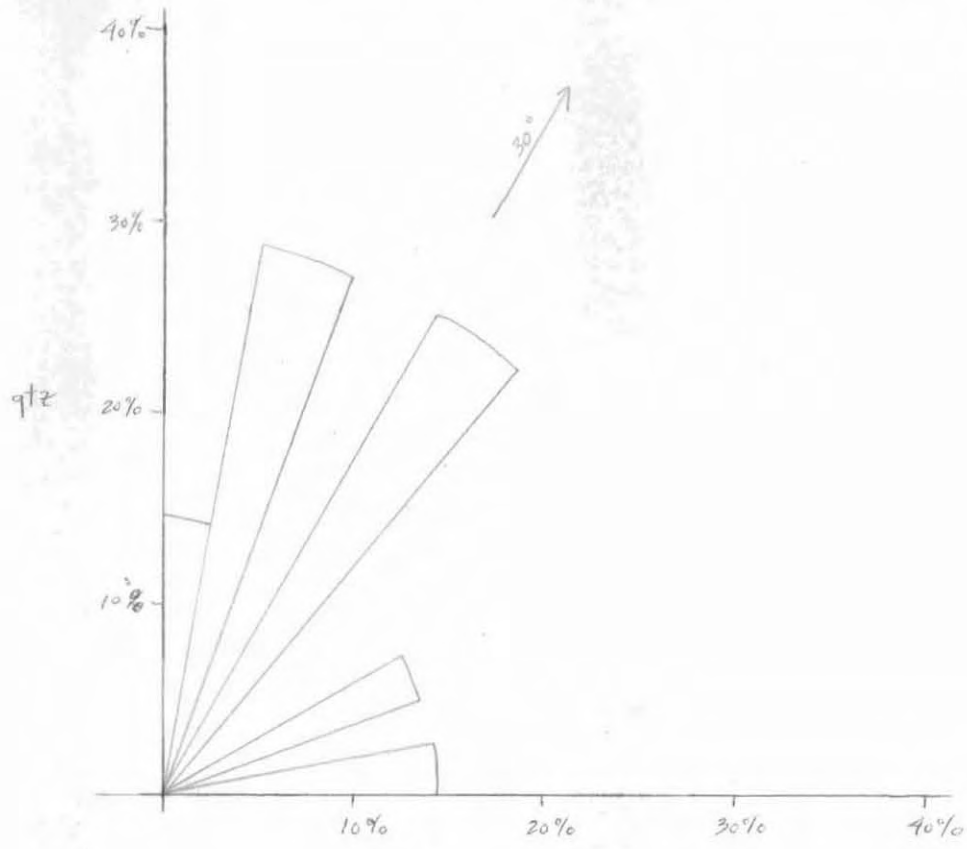
6 Gypsum

7 Pyrite, cpy ± chl fr.

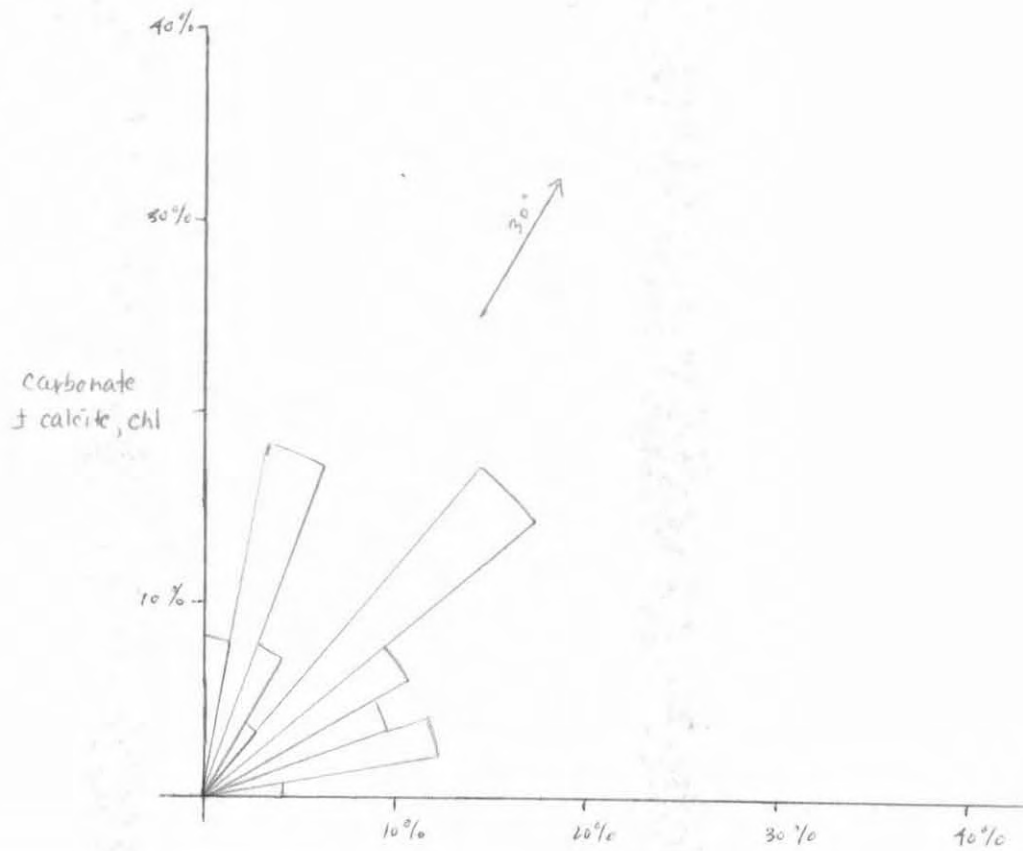
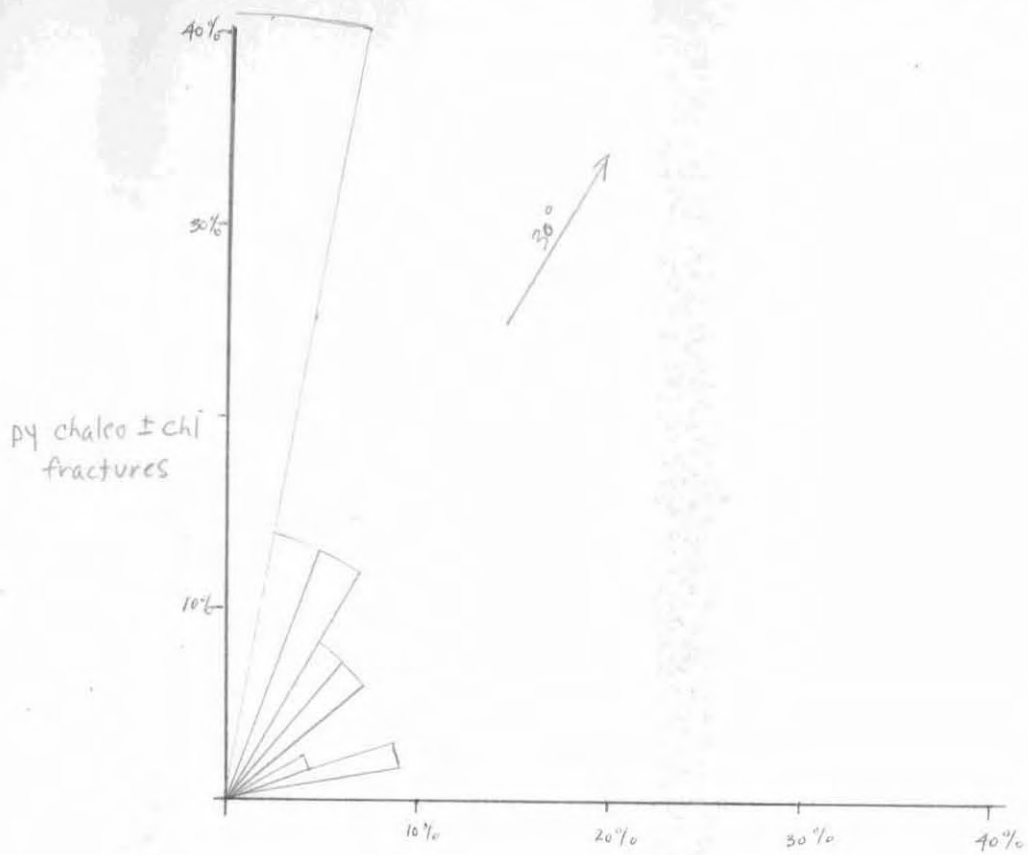
FISH LAKE



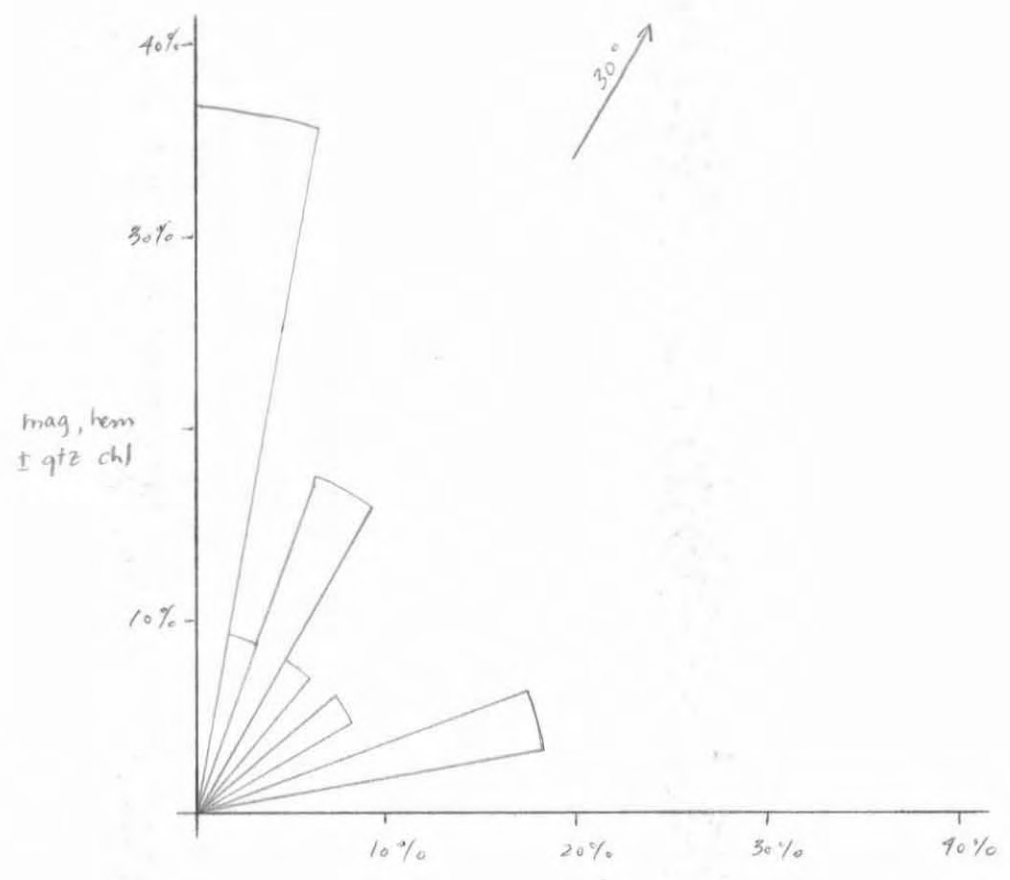
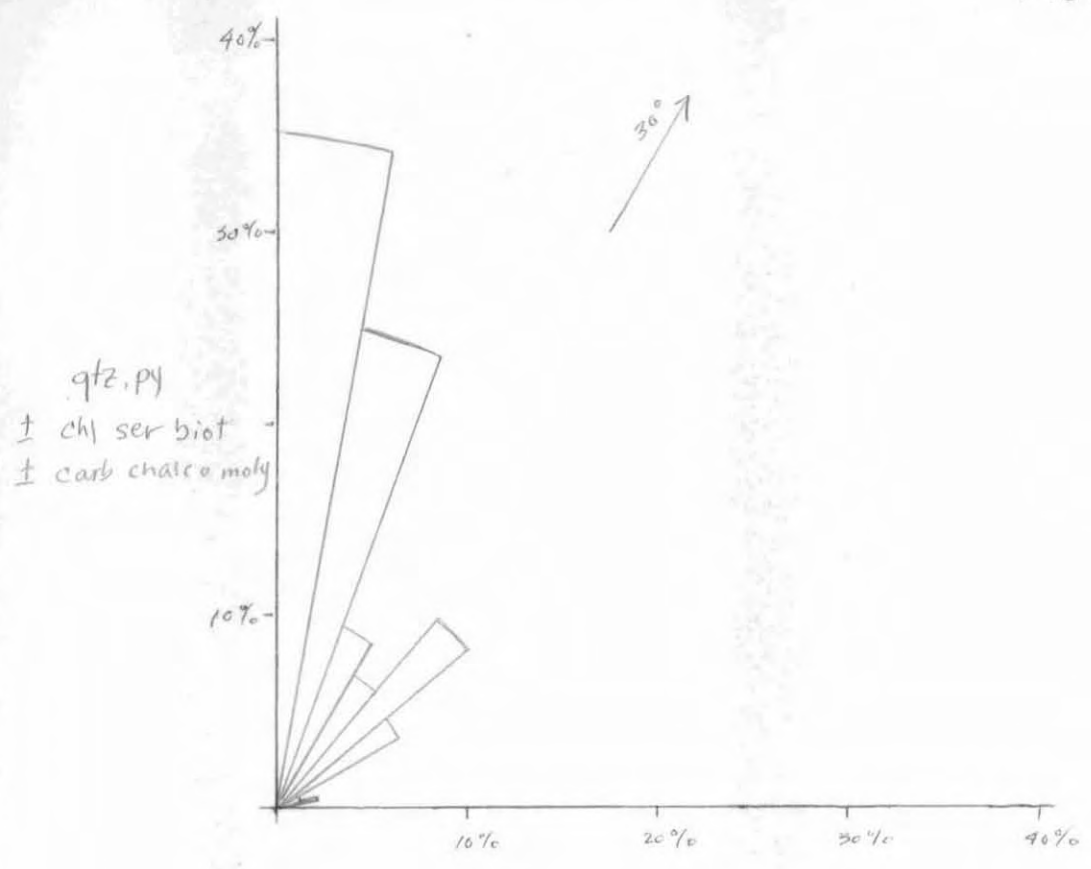
FISH LAKE



FISH LAKE



FISH LAKE



		0-10	11-20	21-30	31-40	41-50	51-60	61-70	71-80	81-90
FRACTURES	7	(40.9) 9	(13.6) 3	(13.6) 3	(9.1) 2	(9.1) 2	0	(4.5) 1	(9.1) 2	0
VEINS	1	(15.1) 8	(17.0) 9	(7.5) 4	(3.8) 2	(20.8) 11	(11.3) 6	(9.4) 5	(11.3) 6	(3.8) 2
	2	(12.5) 1	(25.0) 2	0	(25.0) 2	(12.5) 1	0	(12.5) 1	0	(12.5) 1
	3	(18.8) 21	(16.3) 7	(11.6) 5	(7.0) 3	(11.6) 5	(2.3) 1	0	(2.3) 1	0
	4	(33.6) 75	(26.0) 58	(9.4) 21	(7.2) 16	(13.5) 30	(7.2) 16	(1.3) 3	(1.8) 4	0
	5	(35.7) 5	(14.3) 2	(14.3) 2	(7.1) 1	0	(7.1) 1	0	(21.4) 3	0
	6	(11.1) 3	(11.1) 3	(11.1) 3	0	(29.6) 8	0	(22.2) 6	(14.8) 4	0
	7									

1 carbonate \pm chl \pm cal

2 quartz

3 graphite - carbonate \pm py, chl

4 ser - biotite \pm chl \pm carb \pm chalcopryrite \pm plio Sr

5 magnetite - hem \pm qtz \pm chl

6 Gypsum

7 pyrite - chalcopryrite \pm chl