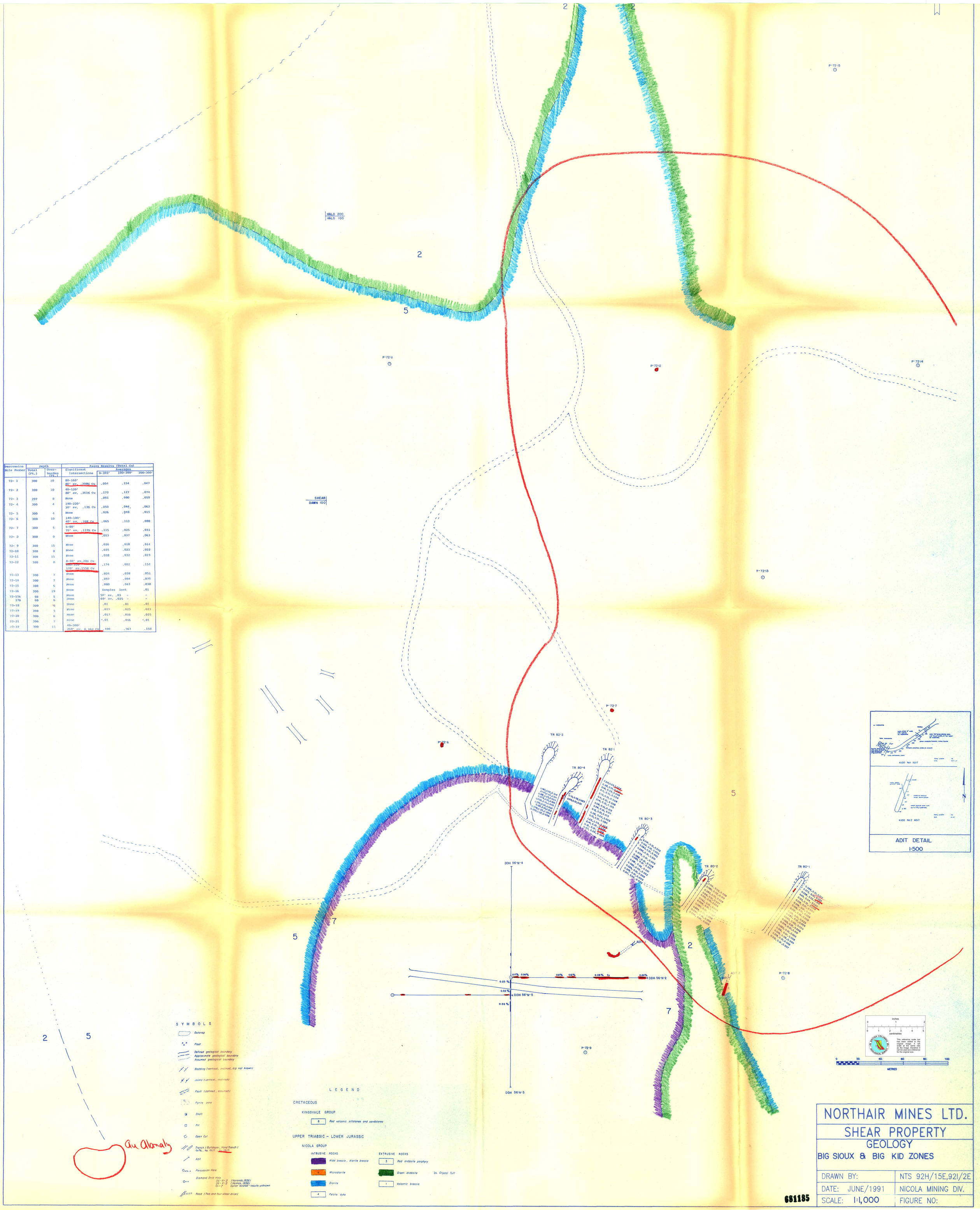Percussion Hole Number	Depth Total (Ft.)	Depth Over-burden (Ft.)	Assay Results (Total Cu) Significant Intersections	Averages 0-100'	Averages 100-200'	Averages 200-300'
72- 1	300	10	80-160' 80' av. .208% Cu	.054	.154	.047
72- 2	300	10	40-120' 80' av. .261% Cu	.172	.127	.074
72- 3	297	8	None	.091	.080	.059
72- 4	300	4	190-220' 30' av. .13% Cu	.050	.044	.062
72- 5	300	4	None	.026	.048	.015
72- 6	300	10	140-180' 40' av. .16% Cu	.065	.113	.088
72- 7	300	5	5-80' 75' av. .137% Cu	.115	.025	.031
72- 3	300	0	None	.053	.037	.063
72- 9	300	15	None	.026	.018	.014
72-10	300	8	None	.035	.023	.032
72-11	300	15	None	.028	.032	.019
72-12	300	8	8-80' av.20% Cu 180-300' 120' av.155% Cu	.174	.092	.154
72-13	300	7	None	.024	.038	.051
72-14	300	7	None	.097	.094	.079
72-15	300	6	None	.080	.043	.038
72-16	300	19	None	Samples lost		.01
72-17A	50	5	None	50' av. .03	-	-
17B	60	6	None	60' av. .025	-	-
72-18	300	6	None	.01	.01	.01
72-19	300	5	None	.023	.025	.023
72-20	300	6	None	.017	.016	.025
72-21	300	7	None	<.01	.016	<.01
72-22	300	15	40-300' 260' av. 0.16% Cu	.100	.163	.158