

**All drilling - OX Composites  
(Main and East zones)**

Num	Hole	From	To	LENGTH	CU%EQ	Cu%	Mo%	Au g/t	Ag g/t	east_83	north_83	TD(m)	Az	Dip	Collar Sect
1	DDH1	3.96	39.62	35.66	0.909	0.28	0.051	0.000	0.0	628264.39	5948910.18	73.15	85	-45	8900N
2	DDH2	7.92	170.69	162.77	0.768	0.24	0.043	0.000	0.0	628264.39	5948910.18	177.40	265	-45	8900N
3	DDH3	3.05	27.43	24.38	0.270	0.17	0.009	0.000	0.0	628437.69	5949112.43	51.21	115	-45	9100N
4	DDH4	1.22	173.74	172.52	0.892	0.31	0.048	0.000	0.0	628437.69	5949112.43	178.31	275	-45	9100N
5	DDH5	97.54	103.63	6.09	0.157	0.06	0.008	0.000	0.0	628578.70	5949366.92	167.64	105	-45	9350N
6	DDH6	10.06	195.68	185.62	0.473	0.22	0.020	0.000	0.0	628347.46	5948772.53	198.73	225	-45	8750N
7	DDH7	18.29	36.58	18.29	0.726	0.43	0.024	0.000	0.0	628347.46	5948772.53	53.34	45	-45	8750N
8	DDH8	48.77	60.96	12.19	0.180	0.04	0.011	0.000	0.0	628614.26	5948750.62	121.92	165	-45	8750N
9	DDH9	9.14	39.62	30.48	0.167	0.08	0.007	0.000	0.0	628949.72	5949394.09	189.59	180	-45	9400N
10	DDH9	51.82	106.68	54.86	0.164	0.06	0.008	0.000	0.0						
11	DDH10	6.10	21.34	15.24	0.158	0.08	0.007	0.000	0.0	629063.82	5948959.15	185.32	290	-45	8950N
12	DDH10	42.67	155.45	112.78	0.219	0.04	0.015	0.000	0.0						
13	DDH10	170.69	180.75	10.06	0.228	0.05	0.015	0.000	0.0						
14	DDH11	12.19	21.34	9.15	0.184	0.09	0.008	0.000	0.0	629063.82	5948959.15	47.24	110	-45	8950N
15	DDH11	36.58	45.72	9.14	0.164	0.03	0.011	0.000	0.0						
16	DDH12	17.37	164.59	147.22	0.488	0.21	0.023	0.000	0.0	628212.63	5949102.45	243.84	90	-50	9100N
17	DDH12	185.93	210.31	24.38	0.738	0.42	0.026	0.000	0.0						
18	DDH12	234.70	243.84	9.14	0.207	0.06	0.012	0.000	0.0						
19	DDH13	14.48	21.34	6.86	0.169	0.11	0.005	0.000	0.0	628143.69	5948975.98	179.83	95	-50	8950N
20	DDH13	36.58	179.83	143.25	0.640	0.20	0.036	0.000	0.0						
21	DDH14	13.02	143.26	130.24	0.634	0.23	0.033	0.000	0.0	628178.74	5948853.03	143.26	90	-50	8850N
22	DDH15	7.01	54.86	47.85	1.138	0.45	0.056	0.000	0.0	628254.79	5948855.30	76.20	90	-50	8850N
23	DDH16	7.92	96.01	88.09	0.766	0.39	0.031	0.000	0.0	628224.39	5948976.62	137.16	95	-50	9000N
24	DDH17	27.74	131.07	103.33	0.648	0.29	0.030	0.000	0.0	628315.07	5949105.99	134.11	92	-50	9100N
25	DDH18	22.25	265.18	242.93	0.464	0.20	0.021	0.000	0.0	628439.55	5949170.55	302.06	90	-50	9150N
26	DDH19	30.48	73.15	42.67	0.184	0.12	0.005	0.000	0.0	628311.06	5949228.58		90	-50	9250N
27	DDH19	82.30	164.59	82.29	0.277	0.16	0.010	0.000	0.0						
28	DDH20														
29	DDH21	11.28	85.35	74.07	0.505	0.30	0.017	0.000	0.0	628294.48	5948730.72	232.56	90	-50	8750N
30	DDH22									628400.01	5948732.65	110.95	90	-50	8750N
31	DDH23									628053.12	5948276.29	76.50	165	-50	8300N
32	DDH24									628534.46	5948329.31	76.20	165	-70	8350
33	DDH25									628372.54	5949411.70	76.20	270	-50	9400N
34	DDH26									628896.78	5949655.50	76.20	90	-50	9650N
35	DDH27									629151.11	5949919.68	76.81	165	-50	9900N
36	DDH28									629400.00	5949560.00	127.10	0	-90	9550N
37	DDH29									629280.00	5949300.00	76.20	165	-70	9300N
38	DDH30									629420.00	5948820.00	92.35	165	-45	8800N
39	DDH31									629870.00	5949070.00	76.50	165	-45	9100N
40	DDH32									628729.58	5948843.57	127.10	165	-45	8850N
41	DDH33	21.34	132.89	111.55	0.814	0.37	0.037	0.000	0.0	628868.04	5949206.49	152.40	60	-45	9200N
42	DDH34									628436.80	5948645.82	157.58	0	-45	8650N
43	DDH35	18.29	134.11	115.82	0.477	0.19	0.023	0.000	0.0	628143.34	5948910.00	246.89	0	-90	8900N
44	DDH35	155.45	211.84	56.39	0.545	0.20	0.028	0.000	0.0	628213.78	5948730.07	211.84	90	-50	8750N
45	DDH36														
46	DDH37									628213.78	5948730.07	93.60	90	-50	8650N
47	Ox07-1	40.00	65.00	25.00	0.359	0.15	0.017	0.018	2.3	628442.98	5948639.46	239.90	90	-51	8550N
48	Ox07-2	30.00	142.50	112.50	0.714	0.36	0.029	0.070	1.1	628306.03	5948565.62	239.90	0	-90	8650N
49	Ox07-3	45.00	50.00	5.00	0.227	0.13	0.008	0.007	0.2	628437.00	5948646.00	194.16	60	-45	8600N
50	Ox07-3	72.50	195.00	122.50	0.388	0.19	0.016	0.029	0.6	628350.00	5948600.00	212.45	25	-50	
51	Ox07-4	4.57	165.00	160.43	0.472	0.22	0.021	0.036	0.6	628230.00	5948730.00	175.87	45	-50	8750N
52	Ox07-5	6.25	142.50	136.25	0.665	0.29	0.030	0.043	0.8	628179.00	5948853.00	194.16	90	-50	8850N
53	Ox07-5	155.00	160.00	5.00	0.186	0.09	0.008	0.007	0.6						
54	Ox07-6	22.50	27.50	5.00	0.199	0.14	0.005	0.009	0.3	628213.00	5949040.00	186.23	90	-75	9050N
55	Ox07-6	37.50	177.50	140.00	0.527	0.21	0.026	0.033	1.0						
56	Ox07-7	17.37	45.00	27.63	0.218	0.11	0.009	0.012	0.3	628213.00	5949102.00	239.88	90	-60	9100N
57	Ox07-7	55.00	239.80	184.80	0.557	0.24	0.026	0.035	1.5						
58	Ox07-8									628270.00	5949230.00	303.89	330	-45	9250N
59	Ox07-9	20.00	181.97	161.97	0.451	0.21	0.020	0.031	1.0	628270.00	5949230.00	181.97	90	-50	9250N
60	Ox07-10	19.10	50.00	30.90	0.201	0.07	0.010	0.008	0.6	628370.00	5949300.00	188.06	100	-50	9300N
61	Ox07-10	80.00	125.00	45.00	0.217	0.10	0.009	0.014	0.8						
62	Ox07-10	140.00	155.00	15.00	0.257	0.15	0.009	0.023	4.1						
63	Ox07-10	165.00	188.06	23.06	0.200	0.09	0.009	0.010	0.3						
64	Ox07-11	57.50	65.00	7.50	0.167	0.05	0.010	0.005	0.2	628552.00	5949330.00	249.02	120	-50	9350N
65	Ox07-11	77.50	82.50	5.00	0.175	0.12	0.005	0.012	0.2						
66	Ox07-11	92.50	249.02	156.52	0.272	0.10	0.014	0.012	0.5						
67	Ox07-12	10.00	35.00	25.00	0.167	0.06	0.009	0.008	0.3	628839.00	5948832.00	142.34	100	-50	8850N
68	Ox07-13	5.00	60.00	52.50	0.266	0.12	0.012	0.033	3.9	628895.00	5948850.00	288.65	310	-65	8850N
69	Ox07-14									628620.00	5948610.00	303.89	0	-90	8600N
70	Ox07-15	3.05	137.50	119.45	0.214	0.11	0.009	0.020	1.7	628895.00	5948850.00	306.93	0	-90	8850N
71	Ox07-15	152.50	167.50	12.50	0.172	0.11	0.005	0.017	1.1						
72	Ox07-15	177.50	190.00	12.50	0.226	0.10	0.010	0.014	1.0						
73	Ox07-16									628620.00	5948610.00	306.90	325	-65	8600N
74	Ox07-17	17.50	55.00	30.00	0.231	0.12	0.009	0.011	0.6	628179.00	5948853.00	270.36	270	-70	8850N
75	Ox07-17	87.50	107.50	20.00	0.211	0.16	0.004	0.008	0.5						
76	Ox07-17	117.50	187.50	70.00	0.242	0.10	0.012	0.010	0.7						
77	Ox07-17	205.00	252.50	47.50	0.192	0.11	0.007	0.007	0.3						
78	Ox07-18	3.05	155.00	151.95	0.427	0.17	0.021	0.023	1.6	628166.00	5948800.00	303.89	0	-90	8800N
79	Ox07-18	175.00	180.00	5.00	0.162	0.09	0.006	0.007	0.3						
80	Ox07-19	17.50	27.50	10.00	0.298	0.06	0.020	0.013	0.7	628270.00	5949230.00	303.89	149	-60	9250N
81	Ox07-20	15.00	200.25	185.25	0.513	0.21	0.025	0.028	0.8	628488.00	5949224.00	200.30	135	-60	9200N
82	Ox07-21	12.50	102.50	90.00	0.304	0.17	0.011	0.034	0.2	628315.00	5949106.00	236.83	312	-48	9100N
83	Ox07-21	130.00	170.00	40.00	0.201	0.07	0.011	0.011	0.3						
84	Ox07-21	190.00	202.50	12.50	0.203	0.09	0.010	0.013	0.2						
85	Ox07-22	6.10	72.50	66.40	1.016	0.36	0.054	0.070	2.0	628347.00	5949053.00	100.58	0	-90	9050N
86	Ox07-23	25.00	185.00	160.00	0.309	0.14	0.014	0.025	0.4	628154.00	5948976.00	194.00			