OBL/13 Pass

821380

Comparison of Kerr Addison / Morris / Bishop Analyses.

Trench	Sample	#	width ft	Au oz/st	Ag oz/st	Pb %	Zn %	Cu %	Sb ppm	Hg ppm
A	C101		2.5	.062	0.52	0.33	0.22			
	793D			.136	0.85	0.66	0.38			2.5
	C102		1	.190	.90	0.41	0.33			
	794D			.274	1.08	1.40	1.25			1.0
	C103		2.5	.460	1.24	2.45	2.90			
	795D		3.	.772	1.44	4.65	2.97			3.2
	C104		.5-4.5	1.750	5.41	17.87	5.56			
	796D		2	.962	4.48	9.85	0.57			1.5
	C105		2	.270	0.50	0.74	0.14			
	793-96	wtd	8.5	.571	1.94	4.32	1.44			
	C101-05	wtd	9	.420	1.30	2.97	1.55			
	28901		5.	.274	2.20	9.26	4.88	.19		
F	C107		15	.005	.01	.0003	.0003			
	797D		15	.030	0.10	0.03	0.04			1.0
	28903		Grab	.011	"	"	"	.04		
G	C108		2	.260	1.86	5.45	10.75			
	797D?		1.5	.444	1.75	5.37	5.98			5.8
	28902		.5	.140	2.38	6.28	13.50	.08		
I	C109		3 ll st	.005	0.03	.0063	.0010			
J	C110		20 in	.001	0.01	.0003	.0003			
K	C111		2	.057	0.24	.0086	.2400			
	798D		6	.080	0.24	0.09	0.35			1.0
L	C112		2.5	.004	0.02	.0023	.0058			
	28905	?	Grab	.232	0.56	0.03	2.78	.82	.001	
	28906	?	2.5	.112	0.30	0.01	0.54	.08	.001	
M	C114		3	.004	0.01	.0004	.0092			
H	C115		2	.077	0.06	.0025	.0071			
	28904		Grab	.109	0.45	0.74	3.85	.10		
E	C116		8in	.358	2.30	4.80	2.40			
	C117		5	.241	2.54	11.20	2.26			
	C118		Grab	.548	4.74	20.50	16.25			
	800D		X Grab	.772	3.19	8.83	7.29			5.8

| bar indicates comparable sample intervals