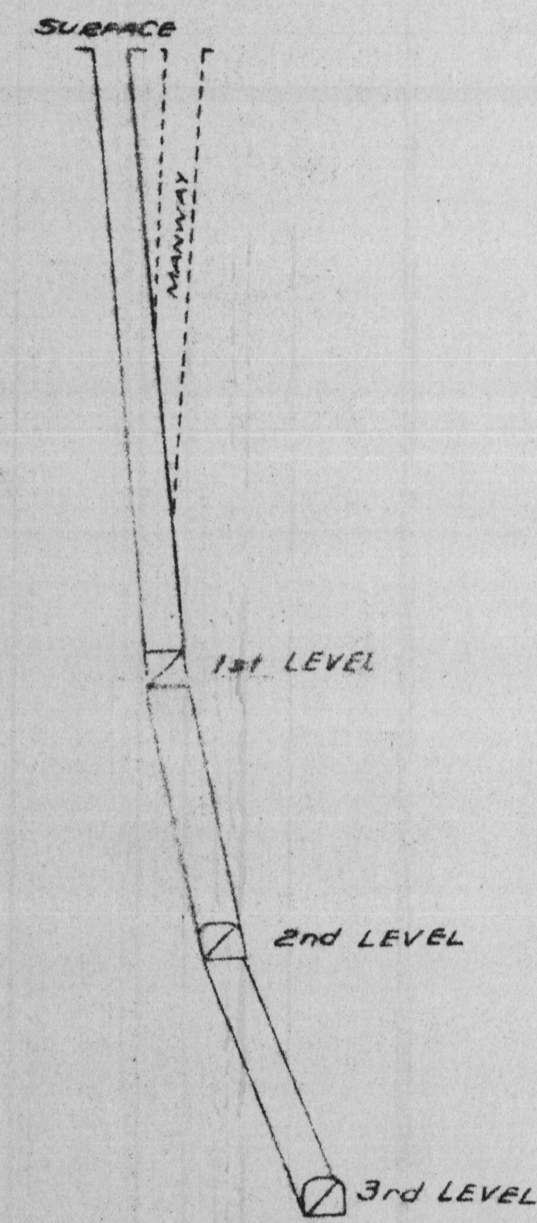
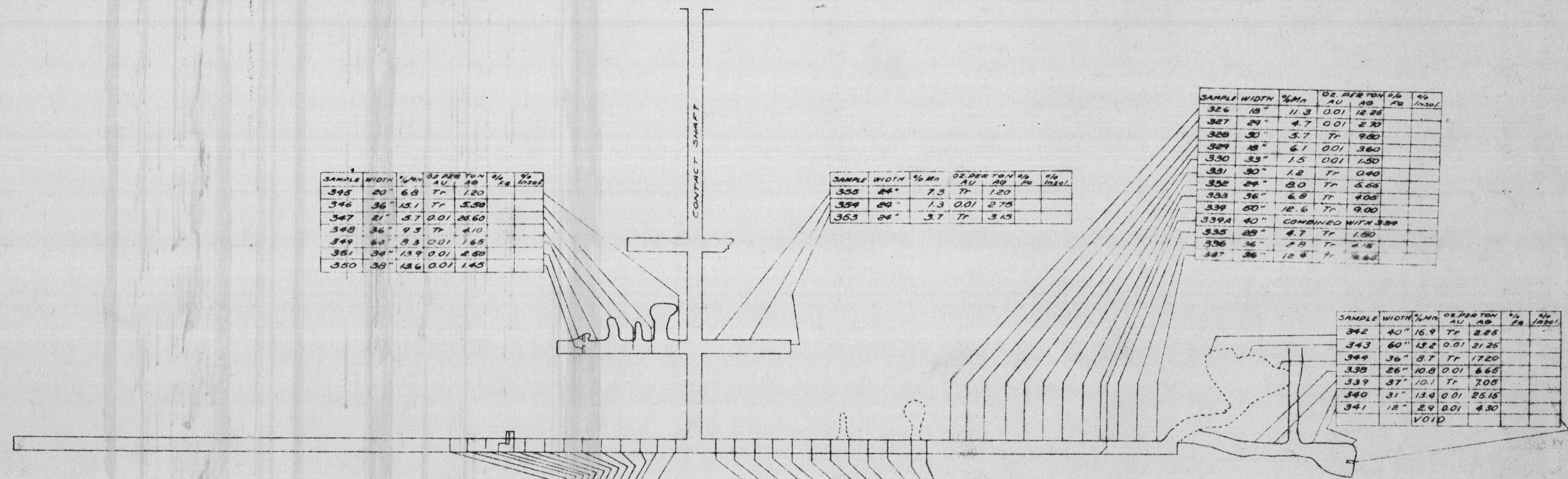


SECTION THROUGH SHAFT



SECTION LOOKING NORTH



SAMPLE	WIDTH	% Mn	% Fe	% Zn	% Pb	% Cu	% Ni	% S	% As	% Sb	% Bi	% Se	% Te	% Mo	% Ag	% Hg	% Cl	% Br	% I	% J
345	20"	6.8	7.1	1.20																
346	36"	15.1	7.1	5.39																
347	21"	5.7	0.01	24.60																
348	34"	9.3	7.1	4.10																
349	24"	4.3	0.01	1.65																
351	34"	13.9	0.01	4.69																
350	36"	13.6	0.01	1.45																

SAMPLE	WIDTH	% Mn	% Fe	% Zn	% Pb	% Cu	% Ni	% S	% As	% Sb	% Bi	% Se	% Te	% Mo	% Ag	% Hg	% Cl	% Br	% I	% J
355	24"	7.3	7.1	1.20																
359	24"	7.3	0.01	2.78																
363	24"	3.7	7.1	3.45																

SAMPLE	WIDTH	% Mn	% Fe	% Zn	% Pb	% Cu	% Ni	% S	% As	% Sb	% Bi	% Se	% Te	% Mo	% Ag	% Hg	% Cl	% Br	% I	% J
326	18"	11.3	0.01	12.25																
327	24"	4.7	0.01	2.30																
328	30"	5.7	7.1	9.80																
329	18"	6.1	0.01	3.60																
330	24"	1.5	0.01	1.50																
331	30"	1.2	7.1	0.40																
332	24"	3.0	7.1	5.65																
333	36"	6.8	7.1	4.05																
334	60"	12.6	7.1	9.00																
339A	40"	COMBINED WITH 339																		
335	24"	4.7	7.1	1.50																
336	36"	7.5	7.1	4.15																
337	36"	12.6	7.1	3.65																

SAMPLE	WIDTH	% Mn	% Fe	% Zn	% Pb	% Cu	% Ni	% S	% As	% Sb	% Bi	% Se	% Te	% Mo	% Ag	% Hg	% Cl	% Br	% I	% J
342	40"	16.9	7.1	2.25																
343	60"	13.2	0.01	21.25																
344	36"	8.7	7.1	1.20																
338	26"	10.8	0.01	8.65																
339	37"	10.1	7.1	7.05																
340	31"	13.4	0.01	25.15																
341	12"	2.4	0.01	4.30																
		VOID																		

SAMPLE	WIDTH	% Mn	% Fe	% Zn	% Pb	% Cu	% Ni	% S	% As	% Sb	% Bi	% Se	% Te	% Mo	% Ag	% Hg	% Cl	% Br	% I	% J
313	34"	0.6	7.1	0.20																
312	30"	12.5	0.01	0.85																
311	34"	14.0	0.01	4.40																
310	36"	25.1	7.1	1.05	5.04	21.89														
310A	24"	COMBINED WITH 310																		
309	28"	14.0	0.01	6.20																
308	28"	27.0	7.1	0.40	5.04	31.04														
307	40"	4.2	7.1	NONE																
306	39"	1.9	7.1	0.20																
305	33"	11.1	7.1	2.75																
304	60"	20.5	0.01	10.90																
303	28"	15.4	0.01	4.40																
302	20"	2.1	7.1	0.30																
301	40"	15.0	7.1	2.35																

SAMPLE	WIDTH	% Mn	% Fe	% Zn	% Pb	% Cu	% Ni	% S	% As	% Sb	% Bi	% Se	% Te	% Mo	% Ag	% Hg	% Cl	% Br	% I	% J
325	48"	8.6	0.01	15.35																
324	30"	15.3	0.01	22.90																
323	36"	5.2	0.01	7.65																
322	26"	3.0	0.01	3.30																
321	38"	9.6	7.1	7.90																
320	32"	4.2	0.01	3.05																
319	24"	8.8	7.1	2.55																
318	24"	6.1	7.1	4.20																
317	12"	8.2	0.01	3.50																
316	14"	10.6	7.1	6.85																
315	20"	2.4	7.1	0.60																
314	29"	0.8	7.1	0.25																

UNITED STATES  
 DEPARTMENT OF THE INTERIOR  
 BUREAU OF MINES  
 TOMBSTONE DISTRICT  
 PROJECT 322  
 ASSAY MAP OF CONTACT MINE  
 SCALE 1" = 40'  
 DATE AUG. 25, 1941