

MAX # BUFFERS = 20 * 10 400 1 400

019374

DATA FILE COMP.S1 * NO. SIZE RECS /REC
 ----- * -----
 MAX # BUFFERS = 0 * 9 500 33 15

LINE 3: 1 0 5 0 0 0

LINE 4: 13950. 14300. 9450. 9800. 3670. 3670. 0. 10.000

1 M303V1 COMPOSITE ASSAY VARIOGRAM

** VARIOGRAM 3670 BLASTHOLE DATA AREA 'A' ** FOR PB

ASSAYS = 509. AVG. = 2.5086 VARIANCE = 1.1283

PAIRS	-H-	DRIFT	V(H)	AVG	*V(H)	.451	.903	1.354	1.805	2.257
					+.....+.....+.....+.....+				
1 1210.	16.	-.031	.383	2.550	.377	X*				
2 3492.	31.	-.037	.561	2.507	.562		X*			
3 5599.	50.	-.028	.703	2.526	.699		X*			
4 7162.	70.	.007	.832	2.475	.844			X*		
5 8344.	90.	-.021	.927	2.454	.948			X*		
6 9311.	110.	-.060	1.048	2.426	1.084				*	
7 9919.	130.	-.082	1.179	2.412	1.226					*
8 10239.	150.	-.118	1.249	2.403	1.303					X*
9 910290.	170.	-.155	1.311	2.407	1.366					*
10 1010210.	190.	.172	1.323	2.442	1.359					*
11 9813.	210.	-.208	1.318	2.483	1.332					X*
12 9302.	230.	-.212	1.266	2.528	1.256					X *
13 8394.	250.	-.206	1.243	2.571	1.213					X *
14 7444.	270.	-.158	1.213	2.598	1.171					X *
15 6306.	290.	-.115	1.146	2.647	1.086					X *
16 4897.	310.	.088	1.121	2.688	1.047					X *
17 3435.	329.	-.069	1.129	2.760	1.026					X *
18 1969.	349.	-.107	1.064	2.799	.954					X *
19 1044.	369.	-.057	.864	2.852	.760					X *
20 515.	389.	-.148	.945	2.881	.823					X *

12
11
10
9
8
7
6
5
4
3
2

DATA FILE COMP.S1 * NO. SIZE RECS /REC
 ----- * -----
 MAX # BUFFERS = 0 * 9 500 33 15

LINE 3: 1 0 5 0 0 0

LINE 4: 13950. 14300. 9450. 9800. 3650. 3650. 0. 10.000

1 M303V1 COMPOSITE ASSAY VARIOGRAM

** VARIOGRAM 3650 BLASTHOLE DATA AREA 'A' ** FOR PB

ASSAYS = 509. AVG. = 2.5668 VARIANCE = .6159

PAIRS	-H-	DRIFT	V(H)	AVG	*V(H)	.246	.493	.739	.985	1.232
					+.....+.....+.....+.....+.....
1	1225.	16.	-.018	.335	2.556	.337	X *			
2	3521.	31.	-.018	.450	2.533	.456	X*			
3	5683.	50.	.005	.535	2.532	.543		X*		
4	7374.	70.	.039	.600	2.520	.611		X*		
5	8678.	90.	.038	.657	2.523	.669		X*		
6	9663.	110.	.038	.694	2.538	.702		X*		
7	10190.	130.	.004	.706	2.540	.713		X *		
8	810567.	150.	-.018	.732	2.552	.736		X *		
9	910626.	170.	-.017	.704	2.550	.709		X *		
10	1010400.	190.	.017	.674	2.545	.680		X*		
11	11 9803.	210.	.039	.636	2.565	.637		X *		
12	12 9110.	230.	.091	.604	2.567	.604		X *		
13	13 8267.	250.	.126	.566	2.589	.561		X *		
14	14 7049.	270.	.163	.534	2.612	.525		X *		
15	15 5836.	290.	.205	.505	2.637	.492		X *		
16	16 4478.	309.	.226	.491	2.670	.472		X *		
17	17 3137.	329.	.196	.470	2.685	.449		X *		
18	18 1783.	349.	.199	.466	2.683	.446		X *		
19	19 965.	369.	.185	.397	2.668	.381		X *		
20	20 514.	389.	.152	.339	2.678	.325		X *		

12
11
10
9
8
7
6
5
4
3
2

!

DATA FILE PGF.S1

MAX # BUFFERS = 20

1 400

DATA FILE COMP.S1 * NO. SIZE RECS /REC

MAX # BUFFERS = 0 * 9 500 33 15

LINE 3: 1 0 6 0 0 0

LINE 4: 13950. 14300. 9450. 9800. 3670. 3670. 0. 10.000

1 M303V1 COMPOSITE ASSAY VARIOGRAM

** VARIOGRAM 3670 BLASTHOLE DATA AREA 'A' ** FOR ZN

ASSAYS = 508. AVG. = 4.2150 VARIANCE = 2.7893

PAIRS	-H-	DRIFT	V(H)	AVG	*V(H)	1.116	2.231	3.347	4.463	5.579
1	1205.	16.	.004	1.023	4.274	1.009				
2	3482.	31.	.072	1.403	4.225	1.399				
3	5588.	50.	.118	1.729	4.261	1.711				
4	7146.	70.	.183	2.032	4.181	2.049				
5	8328.	90.	.182	2.347	4.151	2.383				
6	9291.	110.	.145	2.617	4.108	2.685				
7	9900.	130.	.097	2.876	4.092	2.963				
	810215.	150.	.010	2.919	4.087	3.011				
	910268.	170.	-.021	2.991	4.094	3.080				
	1010184.	190.	.022	2.949	4.133	3.008				
	11 9784.	210.	-.048	2.969	4.174	2.998				
	12 9269.	230.	-.014	2.925	4.236	2.911				
	13 8357.	250.	.077	2.992	4.292	2.939				
	14 7408.	270.	.192	3.150	4.332	3.065				
	15 6268.	290.	.260	3.234	4.387	3.107				
	16 4854.	310.	.303	3.436	4.439	3.263				
	17 3393.	329.	.320	3.593	4.522	3.349				
	18 1938.	349.	.238	3.285	4.542	3.048				
	19 1022.	369.	.321	2.953	4.608	2.701				
	20 501.	389.	.140	3.144	4.590	2.888				

12
11
10
9
8
7
6
5
4
3
2

DATA FILE COMP.S1 * NO. SIZE RECS /REC
 ----- * -----
 MAX # BUFFERS = 0 * 9 500 33 15

LINE 3: 1 0 6 0 0 0

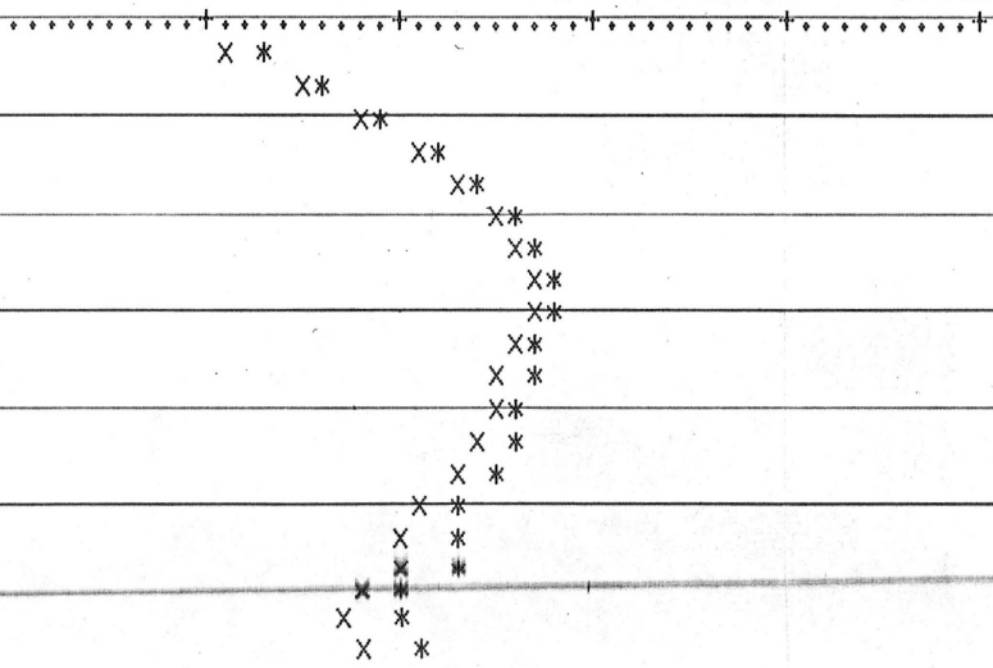
LINE 4: 13950. 14300. 9450. 9800. 3650. 3650. 0. 10.000
 1 M303V1 -----COMPOSITE ASSAY VARIOGRAM

** VARIOGRAM 3650 BLASTHOLE DATA ** AREA 'A' FOR ZN

ASSAYS = 500. AVG. = 4.3779 VARIANCE = 1.7211

PAIRS -H- DRIFT V(H) AVG *V(H) .688 1.377 2.065 2.754 3.442

PAIRS	-H-	DRIFT	V(H)	AVG	*V(H)
1	1220.	16.	.019	.881	4.340 .888
2	3514.	31.	.040	1.109	4.323 1.123
3	5665.	50.	.087	1.324	4.320 1.342
4	7347.	70.	.163	1.514	4.291 1.545
5	8649.	90.	.177	1.665	4.279 1.703
6	9637.	110.	.200	1.779	4.283 1.818
7	10161.	130.	.187	1.864	4.278 1.907
8	10536.	150.	.152	1.927	4.307 1.959
9	10594.	170.	.141	1.906	4.317 1.933
10	10364.	190.	.137	1.863	4.324 1.887
11	9767.	210.	.216	1.855	4.382 1.854
12	9071.	230.	.269	1.822	4.409 1.809
13	8224.	250.	.300	1.769	4.464 1.735
14	7012.	270.	.340	1.737	4.509 1.687
15	5814.	290.	.353	1.600	4.530 1.551
16	4439.	309.	.339	1.584	4.588 1.511
17	3112.	329.	.321	1.567	4.636 1.480
18	1772.	349.	.234	1.411	4.672 1.322
19	958.	369.	.037	1.353	4.724 1.253
20	507.	389.	-.199	1.452	4.841 1.313



12
11
10
9
8
7
6
5
4
3
2

MAX # BUFFERS = 20 * 10 400 1 400

DATA FILE COMP.S1 * NO. SIZE RECS /REC

MAX # BUFFERS = 0 * 9 500 33 15

LINE 3: 1 0 6 0 0 0

LINE 4: 13950. 14300. 9450. 9800. 3690. 3690. 0. 10.000
 1 M303V1 -----COMPOSITE ASSAY VARIOGRAM

** VARIOGRAM 3690 BLASTHOLE DATA AREA 'A' ** For ZN

ASSAYS = 405. AVG. = 4.1543 VARIANCE = 2.9767

PAIRS	H	DRIFT	V(H)	AVG	*V(H)	1.191	2.381	3.572	4.763	5.953
1	751.	16.	-.048	1.759	4.292	1.702				
2	2287.	31.	.050	2.001	4.172	1.993	X *			
3	3443.	50.	.079	2.489	4.184	2.472		X *		
4	4535.	70.	.244	2.779	4.186	2.758			X *	
5	5378.	90.	.240	2.795	4.187	2.773			X *	
6	5999.	110.	.232	2.898	4.156	2.896			X *	
7	6368.	130.	.221	3.017	4.142	3.026			X *	
8	6533.	150.	.210	2.938	4.149	2.942			X *	
9	6599.	170.	.244	2.769	4.179	2.753			X *	
10	6389.	190.	.215	2.813	4.167	2.804			X *	
11	6075.	210.	.143	2.904	4.140	2.915			X *	
12	5654.	230.	.226	2.971	4.081	3.025			X *	
13	5134.	250.	.243	3.130	4.074	3.192			X *	
14	4486.	270.	.283	3.342	4.108	3.379			X *	
15	3826.	290.	.412	3.604	4.157	3.602			X *	
16	3084.	310.	.574	3.729	4.202	3.687			X *	
17	2280.	329.	.473	3.433	4.195	3.399			X *	
18	1375.	349.	.284	3.393	4.175	3.377			X *	
19	788.	369.	-.034	3.479	4.216	3.428			X *	
20	439.	389.	-.093	4.020	4.236	3.943			X *	

12
11
10
9
8
7
6
5
4
3
2

