

FI

MODEL

PC-MINE VERSION 1.10
SERIAL NO : 20320
4/11/1987

Curragh Resources
Faro Deposit (FI Model Data)

018316

SOFTWARE BY GEMCOM SERVICES INC
MODULE 1.02
PAGE 1

PRINTOUT OF PROPERTY INFORMATION

Model description (max 64 characters) :	Faro Deposit (FI Model Data)
Easting co-ordinate of model bottom left hand corner :	12000.00
Northing co-ordinate of model bottom left hand corner :	6000.00
Easting co-ordinate of model top right hand corner :	16500.00
Northing co-ordinate of model top right hand corner :	11000.00
Datum elevation of top of model :	4270.00
Number of columns in model (max 128) :	90
Number of rows in model (max 128) :	100
Width of columns :	50.00
Width of rows :	50.00

Number of labels : 5 ; %Pb+Zn ; %Pb ; %Zn ; Ag g/t ; Au g/t

Current units are :

Linear : ft
Area : ft**2
Volumetric : bcf
Density : tn/bcf
Monetary : Cdn \$

PC-MINE VERSION 1.10
SERIAL NO : 20320
4/11/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 1.02
PAGE 2

PRINTOUT OF PROPERTY INFORMATION

BENCH	HEIGHT [ft]	CREST ELEVATION [ft]	TOE ELEVATION [ft]	CREST DEPTH [ft]	TOE DEPTH [ft]
1	40.00	4270.00	4230.00	.00	40.00
2	40.00	4230.00	4190.00	40.00	80.00
3	40.00	4190.00	4150.00	80.00	120.00
4	40.00	4150.00	4110.00	120.00	160.00
5	40.00	4110.00	4070.00	160.00	200.00
6	40.00	4070.00	4030.00	200.00	240.00
7	40.00	4030.00	3990.00	240.00	280.00
8	40.00	3990.00	3950.00	280.00	320.00
9	40.00	3950.00	3910.00	320.00	360.00
10	20.00	3910.00	3890.00	360.00	380.00
11	20.00	3890.00	3870.00	380.00	400.00
12	20.00	3870.00	3850.00	400.00	420.00
13	20.00	3850.00	3830.00	420.00	440.00
14	20.00	3830.00	3810.00	440.00	460.00
15	20.00	3810.00	3790.00	460.00	480.00
16	20.00	3790.00	3770.00	480.00	500.00
17	20.00	3770.00	3750.00	500.00	520.00
18	20.00	3750.00	3730.00	520.00	540.00
19	20.00	3730.00	3710.00	540.00	560.00
20	20.00	3710.00	3690.00	560.00	580.00
21	20.00	3690.00	3670.00	580.00	600.00
22	20.00	3670.00	3650.00	600.00	620.00
23	20.00	3650.00	3630.00	620.00	640.00
24	20.00	3630.00	3610.00	640.00	660.00
25	20.00	3610.00	3590.00	660.00	680.00
26	20.00	3590.00	3570.00	680.00	700.00
27	20.00	3570.00	3550.00	700.00	720.00
28	20.00	3550.00	3530.00	720.00	740.00
29	20.00	3530.00	3510.00	740.00	760.00
30	20.00	3510.00	3490.00	760.00	780.00
31	20.00	3490.00	3470.00	780.00	800.00
32	20.00	3470.00	3450.00	800.00	820.00
33	20.00	3450.00	3430.00	820.00	840.00
34	20.00	3430.00	3410.00	840.00	860.00
35	20.00	3410.00	3390.00	860.00	880.00
36	20.00	3390.00	3370.00	880.00	900.00
37	20.00	3370.00	3350.00	900.00	920.00
38	20.00	3350.00	3330.00	920.00	940.00
39	20.00	3330.00	3310.00	940.00	960.00

34	20.00	3330.00	3310.00	740.00	780.00
40	20.00	3310.00	3290.00	960.00	980.00

PC-MINE VERSION 1.10
SERIAL NO : 20320
18/12/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 4.09
PAGE 1

SURFACE ELEVATION GRID MODEL

SUMMARY PRINTOUT

FROM RECORD [1] TO RECORD [16]

RECORD	STATUS	TYPE	DESCRIPTION	DATE
1	1	USER	FARO PIT SURFACE AT START-UP OF MINING	27/ 6/1986
2	1	USER	\$5/MT ECONOMIC PIT LIMITS (N/R) / JAN '86 EVALUATION	28/ 6/1986
3	1	USER	\$5/MT ECONOMIC PIT (WITH RAMP ALLOWANCES) / JAN '86 EVALUATION	28/ 6/1986
4	1	USER	\$10/MT ECONOMIC PIT LIMITS (N/R) / JAN '86 EVALUATION	28/ 6/1986
5	1	INV DS	TOP OF MODEL GRID	28/ 6/1986
6	1	INV DS	top of model	12/ 8/1986
7	1	B TO T	AY Phase pit	13/ 8/1986
8	1	B TO T	JB Phase	13/ 8/1986
9	1		BY phase pit, includes JB and AY	14/ 8/1986
10	1	INV DS	CY phase generated surface	14/ 8/1986
11	1		CY Phase -- to AY, BY, and JB phases	14/ 8/1986
12	1		Five Dollar Pit with AY, BY, CY, JB Phases	15/ 8/1986
13	1	USER	BZ Phase pit generated surface includes ramps (POLYSECT)	2/10/1987
14	1		BZ Phase Ultimate Pit (f7-f13)	2/10/1987
15	1		BZ Phase + JB Phase Pit Surface (f14 + f8)	2/10/1987
16	1	USER	Original Topography from Lockwood LWA6(1966) (Polysect)	18/12/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 1.04
PAGE 1

GEOLOGICAL AND GEOTECHNICAL DATA

RELATIVE DENSITY [tn/bcf]	SLOPE ANGLES [DEGREES]							
	NW	N	NE	W	E	SW	S	SE

[illegible]

PC-MINE VERSION 1.10
SERIAL NO : 20320
19/11/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 1.05
PAGE 1

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [743] TO [821]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [ft]	NO. OF POINTS	CODE	DATE	STATUS	AREA [ft**2]
743	model outline test	.00	5	0	18/11/1987	1	22492520.0
744	TOPOGRAPHY FROM LOCKWOOD LWA-6 (1"=200')	4700.00	24	LWA6	18/11/1987	1	.0
745	"	4700.00	15	LWA6	18/11/1987	1	.0
746	"	4675.00	72	LWA6	18/11/1987	1	.0
747	"	4650.00	75	LWA6	18/11/1987	1	.0
748	"	4625.00	76	LWA6	18/11/1987	1	.0
749	"	4600.00	110	LWA6	18/11/1987	1	.0
750	"	4575.00	108	LWA6	18/11/1987	1	.0
751	"	4550.00	89	LWA6	18/11/1987	1	.0
752	"	4525.00	94	LWA6	18/11/1987	1	.0
753	"	4500.00	76	LWA6	18/11/1987	1	.0
754	"	4475.00	71	LWA6	18/11/1987	1	.0
755	"	4450.00	98	LWA6	18/11/1987	1	.0
756	"	4425.00	89	LWA6	18/11/1987	1	.0
757	"	4400.00	113	LWA6	18/11/1987	1	.0
758	"	4375.00	119	LWA6	19/11/1987	1	.0
759	"	4375.00	8	LWA6	19/11/1987	1	.0
760	"	4350.00	132	LWA6	19/11/1987	1	.0
761	"	4325.00	129	LWA6	19/11/1987	1	.0
762	"	4325.00	123	LWA6	19/11/1987	1	.0
763	"	4350.00	131	LWA6	19/11/1987	1	.0
764	"	4375.00	100	LWA6	19/11/1987	1	.0
765	"	4400.00	124	LWA6	19/11/1987	1	.0
766	"	4425.00	112	LWA6	19/11/1987	1	.0
767	"	4450.00	125	LWA6	19/11/1987	1	.0
768	"	4475.00	111	LWA6	19/11/1987	1	.0
769	"	4500.00	80	LWA6	19/11/1987	1	.0
770	"	4525.00	93	LWA6	19/11/1987	1	.0
771	"	4550.00	76	LWWA	19/11/1987	1	.0
772	"	4575.00	80	LWA6	19/11/1987	1	.0
773	"	4600.00	46	LWA6	19/11/1987	1	.0
774	"	4625.00	19	LWA6	19/11/1987	1	.0
775	"	4300.00	245	LWA6	19/11/1987	1	.0
776	"	4275.00	241	LWA6	19/11/1987	1	.0
777	"	4250.00	219	LWA6	19/11/1987	1	.0
778	"	4225.00	235	LWA6	19/11/1987	1	.0
779	"	4200.00	227	LWA6	19/11/1987	1	.0
780	"	4175.00	231	LWA6	19/11/1987	1	.0
781	"	4150.00	231	LWA6	19/11/1987	1	.0
782	"	4125.00	225	LWA6	19/11/1987	1	.0

PC-MINE VERSION 1.10
SERIAL NO : 20320
19/11/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 1.05
PAGE 2

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [743] TO [821]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [ft]	NO. OF POINTS	CODE	DATE	STATUS	AREA [ft**2]
783	"	4100.00	200	LWA6	19/11/1987	1	.0
784	"	4075.00	175	LWA6	19/11/1987	1	.0
785	"	4050.00	199	LWA6	19/11/1987	1	.0
786	"	4025.00	236	LWA6	19/11/1987	1	.0
787	"	4000.00	17	LWA6	19/11/1987	1	3094.6
788	"	4025.00	63	LWA6	19/11/1987	1	79472.2
789	"	4000.00	256	LWA6	19/11/1987	1	.0
790	"	4000.00	50	LWA6	19/11/1987	1	.0
791	"	4000.00	12	LWA6	19/11/1987	1	1750.1
792	"	4000.00	17	LWA6	19/11/1987	1	4353.0
793	"	4000.00	19	LWA6	19/11/1987	1	3134.3
794	"	4000.00	20	LWA6	19/11/1987	1	5438.5
795	"	3975.00	256	LWA6	19/11/1987	1	.0
796	"	3975.00	123	LWA6	19/11/1987	1	.0
797	"	3950.00	256	LWA6	19/11/1987	1	.0
798	"	3950.00	128	LWA6	19/11/1987	1	.0
799	"	3925.00	256	LWA6	19/11/1987	1	.0
800	"	3925.00	84	LWA6	19/11/1987	1	.0
801	"	3900.00	256	LWA6	19/11/1987	1	.0
802	"	3875.00	123	LWA6	19/11/1987	1	.0
803	"	3850.00	91	LWA6	19/11/1987	1	.0
804	"	3825.00	77	LWA6	19/11/1987	1	.0
805	"	3825.00	17	LWA6	19/11/1987	1	.0
806	"	3800.00	39	LWA6	19/11/1987	1	.0
807	"	3775.00	36	LWA6	19/11/1987	1	.0
808	"	3750.00	39	LWA6	19/11/1987	1	.0
809	"	3725.00	35	LWA6	19/11/1987	1	.0
810	"	3875.00	181	LWA6	19/11/1987	1	.0
811	"	3850.00	178	LWA6	19/11/1987	1	.0
812	"	3825.00	68	LWA6	19/11/1987	1	.0
813	"	3825.00	34	LWA6	19/11/1987	1	.0
814	"	3800.00	17	LWA6	19/11/1987	1	.0
815	"	3875.00	32	LWA6	19/11/1987	1	.0
816	FARO CREEK from LOCKWOOD LWA-6 (1"=200')	1.00	226	LWA6	19/11/1987	1	.0
817	NORTH FORK ROSE CREEK	1.00	40	LWA6	19/11/1987	1	.0
818	ZONE 2 CREEK	1.00	75	LWA6	19/11/1987	1	.0
819	CREEK	1.00	76	LWA6	19/11/1987	1	.0
820	ZONE 2 CREEK	1.00	25	LWA6	19/11/1987	1	.0
821	CREEK	1.00	36	LWA6	19/11/1987	1	.0

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [ft]	NO. OF POINTS	CODE	DATE	STATUS	AREA [ft**2]
822	ZONE 2 ULTIMATE PIT OUTLINE from APRIL '80 SURVEY MAP	1.00	131	ZONE	24/11/1987	1	.0
823	ZONE 2 CONTOURS from APRIL '80 SURVEY MAP (1:1200)	4000.00	63	ZONE	25/11/1987	1	.0
824	"	3975.00	48	ZONE	25/11/1987	1	.0
825	"	3950.00	104	ZONE	25/11/1987	1	.0
826	"	3925.00	99	ZONE	25/11/1987	1	.0
827	"	3900.00	135	ZONE	25/11/1987	1	.0
828	"	3875.00	123	ZONE	25/11/1987	1	.0
829	"	3850.00	161	ZONE	25/11/1987	1	.0
830	"	3825.00	192	ZONE	25/11/1987	1	.0
831	"	3800.00	189	ZONE	25/11/1987	1	1039455.0
832	"	3775.00	165	ZONE	25/11/1987	1	735431.3
833	"	3750.00	137	ZONE	25/11/1987	1	572771.3
834	"	3725.00	57	ZONE	25/11/1987	1	105604.4
835	"	3700.00	64	ZONE	25/11/1987	1	48615.2
836	ZONE 2 DRAINAGE BASIN	1.00	65	DRAI	25/11/1987	1	6352281.0

PC-MINE VERSION 1.10
SERIAL NO : 20320
25/11/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 1.05
PAGE 1

PC-MINE VERSION 1.10
SERIAL NO : 20320
28/10/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 2.09
PAGE 2

TWO DIMENSIONAL VARIOGRAM

EXTRACTION DATA USED :

DIRECTION : 45.00 [DEGREES]
ANGLE OF SPREAD : 15.00 [DEGREES]
CLASS INTERVAL : 20.00 [ft]
MAXIMUM DISTANCE : 400.00 [ft]
OFFSET : .00 [ft]
TOP ELEVATION : 3510.00 [ft]
BOTTOM ELEVATION : 3470.00 [ft]
TRANSFORMATION OF DATA : NONE
NORMALIZATION OF DATA : NONE
MEAN : 3.487010
VARIANCE : 2.709565
STANDARD DEVIATION : 1.646076
NUMBER OF SAMPLES : 666

CLASS	CLASS INTERVAL FROM TO [ft] [ft]	NO OF SAMPLES	DRIPT	GAMMA [H]	MOMENT CENTRE	AVERAGE DISTANCE [ft]
1	.00 20.00	121	-.095950	1.445123	1.440239	16.84
2	20.00 40.00	539	.218942	1.073490	1.088550	26.29
3	40.00 60.00	689	.122119	1.378044	1.370814	48.84
4	60.00 80.00	860	-.013895	1.547453	1.555332	69.94
5	80.00 100.00	1086	-.115111	1.602447	1.607135	91.05
6	100.00 120.00	1250	.048944	1.720253	1.721879	111.86
7	120.00 140.00	1242	.146192	1.601022	1.611776	131.30
8	140.00 160.00	1309	.063002	1.547613	1.545548	149.90
9	160.00 180.00	1573	-.074151	1.622270	1.613228	168.93
10	180.00 200.00	1704	-.068087	1.686561	1.681651	189.24
11	200.00 220.00	1787	-.016637	1.821038	1.819352	209.98
12	220.00 240.00	1902	-.013391	1.814933	1.815710	230.41
13	240.00 260.00	1896	-.008697	2.060353	2.064501	250.85
14	260.00 280.00	1884	-.115515	2.223495	2.229080	270.86
15	280.00 300.00	1828	-.129562	2.311386	2.313039	290.39
16	300.00 320.00	1897	-.158824	2.505379	2.500740	309.47
17	320.00 340.00	2025	-.146573	2.874828	2.873631	329.31
18	340.00 360.00	2034	-.132950	2.884942	2.885587	349.71
19	360.00 380.00	2032	-.152948	3.034995	3.034335	370.05
20	380.00 400.00	2108	-.174098	2.951674	2.952802	390.37

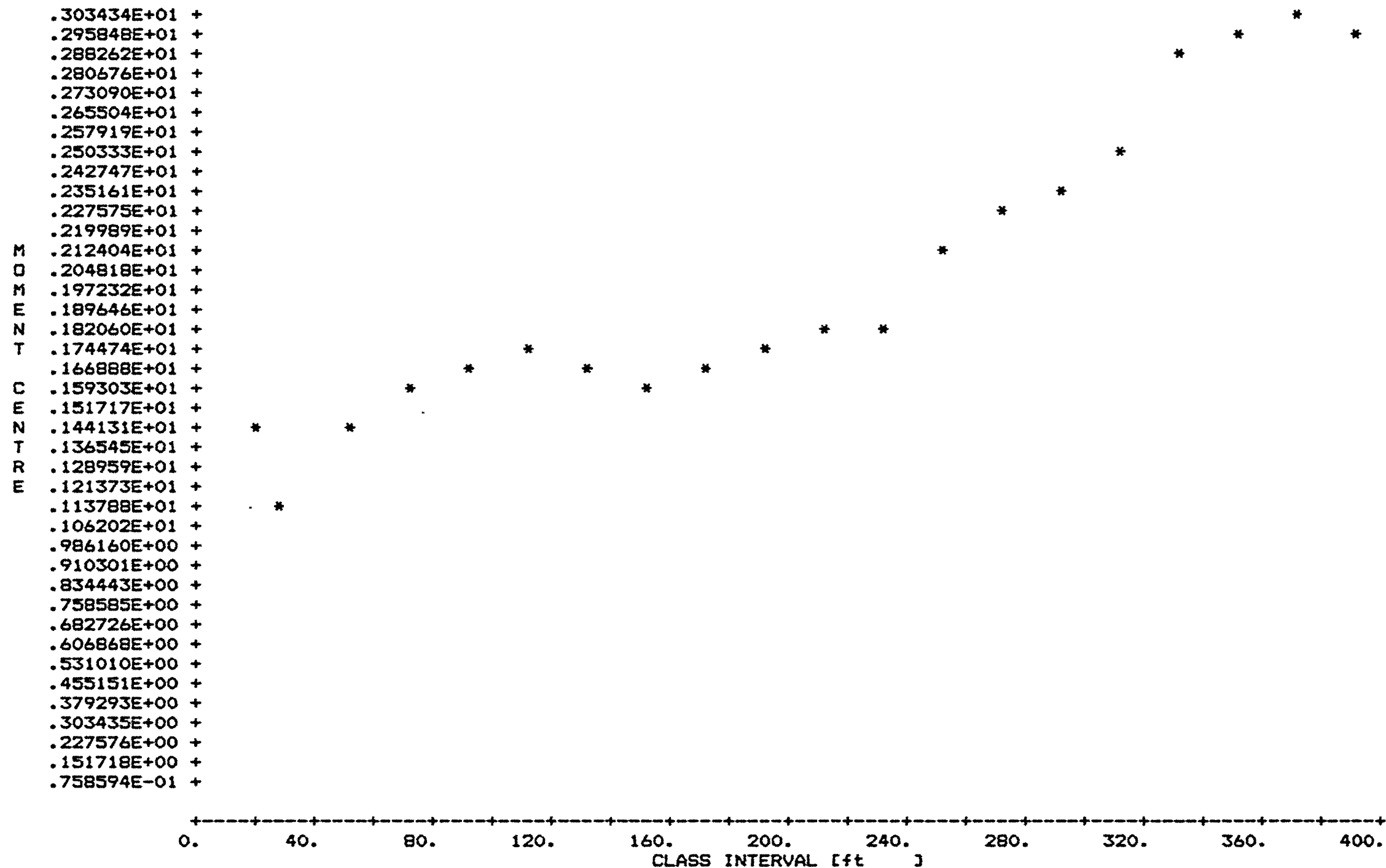
PC-MINE VERSION 1.10
SERIAL NO : 20320
28/10/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 2.09
PAGE 3

TWO DIMENSIONAL VARIOGRAM

EXTRACTION DATA USED :



THE SYMBOL "*" INDICATES LESS THAN 30 SAMPLES IN THAT CLASS

PC-MINE VERSION 1.10
SERIAL NO : 20320
28/10/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 2.09
PAGE 4

TWO DIMENSIONAL VARIOGRAM

EXTRACTION DATA USED :

DIRECTION : 315.00 [DEGREES]
ANGLE OF SPREAD : 15.00 [DEGREES]
CLASS INTERVAL : 20.00 [ft]
MAXIMUM DISTANCE : 400.00 [ft]
OFFSET : .00 [ft]
TOP ELEVATION : 3510.00 [ft]
BOTTOM ELEVATION : 3470.00 [ft]
TRANSFORMATION OF DATA : NONE
NORMALIZATION OF DATA : NONE
MEAN : 3.487010
VARIANCE : 2.709565
STANDARD DEVIATION : 1.646076
NUMBER OF SAMPLES : 666

CLASS	CLASS INTERVAL	NO OF SAMPLES	DRIFT	GAMMA [H]	MOMENT CENTRE	AVERAGE DISTANCE
	FROM [ft]	TO [ft]				[ft]
1	.00	20.00	94	.274468	.792234	.818492
2	20.00	40.00	514	-.093774	.993110	1.011890
3	40.00	60.00	685	-.076423	1.098660	1.103968
4	60.00	80.00	771	-.139455	1.370468	1.373393
5	80.00	100.00	919	-.260501	1.542230	1.547005
6	100.00	120.00	1021	-.199393	1.584822	1.586311
7	120.00	140.00	935	.021155	1.610511	1.612417
8	140.00	160.00	981	.118930	1.625925	1.623236
9	160.00	180.00	1115	.187838	1.557396	1.555262
10	180.00	200.00	1116	.240851	1.607348	1.604123
11	200.00	220.00	1180	.430076	1.684369	1.683329
12	220.00	240.00	1238	.648514	1.767404	1.770672
13	240.00	260.00	1285	.809418	1.787167	1.788755
14	260.00	280.00	1385	.978671	1.855704	1.857260
15	280.00	300.00	1391	1.112516	1.936667	1.938092
16	300.00	320.00	1452	1.144953	1.931626	1.932146
17	320.00	340.00	1406	1.140655	1.864952	1.863505
18	340.00	360.00	1316	1.076854	1.721804	1.720884
19	360.00	380.00	1212	1.015266	1.651159	1.649934
20	380.00	400.00	1032	.969370	1.649933	1.647260

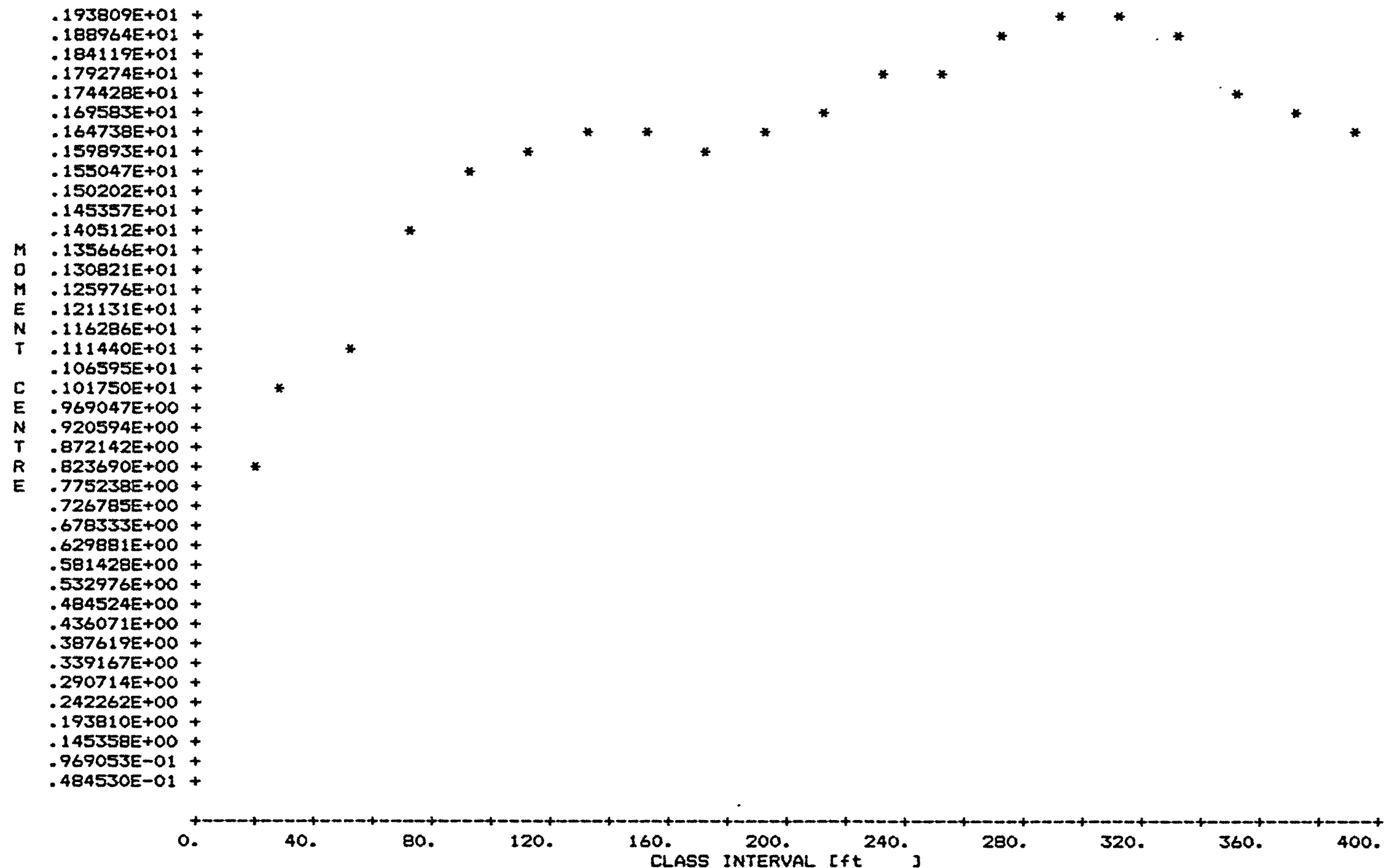
PC-MINE VERSION 1.10
SERIAL NO : 20320
28/10/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 2.09
PAGE 5

TWO DIMENSIONAL VARIOGRAM

EXTRACTION DATA USED :



THE SYMBOL "#" INDICATES LESS THAN 30 SAMPLES IN THAT CLASS

PC-MINE VERSION 1.10
SERIAL NO : 20320
28/10/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 2.08
PAGE 1

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION DATA USED : 3490BENCH BLASTHOLE LEAD ASSAYS

DATA VALUES ENTERED

CLASS INTERVAL	:	.667
MINIMUM HISTOGRAM VALUE	:	.000
MAXIMUM HISTOGRAM VALUE	:	10.000
MINIMUM POPULATION DATA POINT	:	.240
MAXIMUM POPULATION DATA POINT	:	7.920
NO OF SAMPLES	:	666

PC-MINE VERSION 1.10
 SERIAL NO : 20320
 28/10/1987

Curragh Resources
 Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
 MODULE 2.08
 PAGE 2

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION DATA USED : 3490BENCH BLASTHOLE LEAD ASSAYS

FREQUENCY DISTRIBUTIONS

CLASS INTERVAL		<--INCREMENTAL-->		-----INCREASING-----			<-----DECREASING----->		
FROM	TO	MEAN	FREQ	CUM FREQ	CUM MEAN	CUM PERCENT	CUM FREQ	CUM MEAN	CUM PERCENT
.000	.667	.502	11	11	.502	1.65	666	3.487	100.00
.667	1.333	.963	52	63	.882	9.46	655	3.537	98.35
1.333	2.000	1.691	77	140	1.327	21.02	603	3.759	90.54
2.000	2.667	2.341	104	244	1.759	36.64	526	4.062	78.98
2.667	3.333	3.029	92	336	2.107	50.45	422	4.486	63.36
3.333	4.000	3.662	71	407	2.378	61.11	330	4.892	49.55
4.000	4.667	4.312	72	479	2.669	71.92	259	5.230	38.89
4.667	5.333	5.050	85	564	3.028	84.68	187	5.583	28.08
5.333	6.000	5.649	61	625	3.284	93.84	102	6.027	15.32
6.000	6.667	6.319	27	652	3.409	97.90	41	6.589	6.16
6.667	7.333	6.963	11	663	3.468	99.55	14	7.110	2.10
7.333	8.000	7.650	3	666	3.487	100.00	3	7.650	.45
8.000	8.667	.000	0	666	3.487	100.00	0	.000	.00
8.667	9.333	.000	0	666	3.487	100.00	0	.000	.00
9.333	10.000	.000	0	666	3.487	100.00	0	.000	.00

PC-MINE VERSION 1.10
SERIAL NO : 20320
28/10/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 2.08
PAGE 3

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION DATA USED : 3490BENCH BLASTHOLE LEAD ASSAYS

CLASSICAL STATISTICS :	UNGROUPED DATA	GROUPED DATA
TOTAL NO OF SAMPLES	666	
ARITHMETIC MEAN	3.48701	3.47848
STANDARD DEVIATION	1.64483	1.65088
VARIANCE	2.70547	2.72539
GEOMETRIC MEAN	3.34002	3.01153
NATURAL LOG MEAN	1.20598	1.10245
MID RANGE VALUE	4.08000	3.66667
COEFFICIENT OF VARIATION	.47170	.47460
MOMENT 1 ABOUT ARITHMETIC MEAN	.00000	.00000
MOMENT 2 ABOUT ARITHMETIC MEAN	2.70547	2.68998
MOMENT 3 ABOUT ARITHMETIC MEAN	.80851	.83308
MOMENT 4 ABOUT ARITHMETIC MEAN	15.65824	15.54472
MOMENT COEFFICIENT OF SKEWNESS	.18168	.18883
MOMENT COEFFICIENT OF KURTOSIS	2.13923	2.14825

NB. LOG MEANS CALCULATED ON SAMPLES ABOVE ZERO

PC-MINE VERSION 1.10
SERIAL NO : 20320
28/10/1987

Curragh Resources
Faro Deposit (FI Model Data)

SOFTWARE BY GEMCOM SERVICES INC
MODULE 2.08
PAGE 4

CLASSICAL STATISTICS AND HISTOGRAMS

EXTRACTION DATA USED : 3490BENCH BLASTHOLE LEAD ASSAYS

NORMAL HISTOGRAM

