

```
*****  
*  
*   C Y P R U S   A N V I L   M I N I N G   C O R P O R A T I O N   *  
*  
*****  
*  
*           SYSTEM = DDHDB   *  
*           PROGRAM = DH004  *  
*  
*           FRI, APR 29, 1983, 1:59 PM   *  
*  
*****  
*  
*           MAINTENANCE OF 'SECTION-MASTER' DATA SETS   *  
*           FOR THE CURRENT 'DDHDB' DATA BASE.   *  
*  
*****
```

INITIAL 'SECTION-MASTER' DATA SET ITEM VALUES

'DDHDB' DATABASE = 'GRUM'

SECTION = 62W

SECTION END-POINT COORDINATES

		***** POINT-1 *****	***** POINT-2 *****	***** ELEVATION *****	
		NORTHING	EASTING	UPPER	LOWER
UTM-COORDINATES	=	.000	.000	.000	.000
GRID COORDINATES	=	.000	.000	.000	.000

TRANSFORMATION-MATRIX

.00000E+00	.00000E+00	.00000E+00	.00000E+00
.00000E+00	.00000E+00	.00000E+00	.00000E+00
.00000E+00	.00000E+00	.00000E+00	.00000E+00
.00000E+00	.00000E+00	.00000E+00	.00000E+00

ROTATION-MATRIX

.00000E+00	.00000E+00	.00000E+00
.00000E+00	.00000E+00	.00000E+00

HORIZONTAL -SCALE= 1.0000 UNITS=*****

VERTICAL -SCALE= 1.0000 UNITS=*****

VIEW AZIMUTH = .000
ORTHOGONAL DISTANCE TO NEXT SECTION = .000

PLUNGE ANGLE = 0 .0
PLUNGE DIRECTION = 0 .0

'SECTION-MASTER' DATA SET CREATED

FINAL 'SECTION-MASTER' DATA SET ITEM VALUES

'DDHDB' DATABASE = 'GRUM

SECTION = 62W

SECTION END-POINT COORDINATES

		***** POINT-1 *****	***** POINT-2 *****	***** ELEVATION *****			
		NORTHING	EASTING	UPPER	LOWER		
UTM-COORDINATES	=	904379.800	592236.950	905101.790	592892.210	1330.000	800.000
GRID COORDINATES	=	904379.750	592236.875	905101.750	592892.125	1330.000	800.000

TRANSFORMATION-MATRIX

.67206	.74050	.00000E+00	-.10677E+07
-.74050	.67206	.00000E+00	-.16924E+06
.00000E+00	.00000E+00	1.0000	-800.00
.00000E+00	.00000E+00	.00000E+00	1.0000

ROTATION-MATRIX

.00000E+00	.00000E+00	.00000E+00
.00000E+00	.00000E+00	.00000E+00

HORIZONTAL -SCALE= 500.00 UNITS=METRES

VERTICAL -SCALE= 500.00 UNITS=METRES

VIEW AZIMUTH = 312.226

ORTHOGONAL DISTANCE TO NEXT SECTION = 15.000

PLUNGE ANGLE = 0 .0

PLUNGE DIRECTION = 0 .0

 INITIAL 'SECTION-MASTER' DATA SET ITEM VALUES

'DDHDB' DATABASE = 'GRUM'

SECTION = 60w

SECTION END-POINT COORDINATES

		***** POINT-1 *****	***** POINT-2 *****	***** ELEVATION *****			
		NORTHING	EASTING	UPPER	LOWER		
UTM-COORDINATES	=	904339.020	592281.890	905061.000	592937.150	1330.000	830.000
GRID COORDINATES	=	904339.000	592281.875	905061.000	592937.125	1330.000	830.000

TRANSFORMATION-MATRIX

.67206	.74049	.00000E+00	-.10677E+07
-.74049	.67206	.00000E+00	-.16919E+06
.00000E+00	.00000E+00	1.0000	-830.00
.00000E+00	.00000E+00	.00000E+00	1.0000

ROTATION-MATRIX

.00000E+00	.00000E+00	312.23
.00000E+00	.00000E+00	.00000E+00

HORIZONTAL -SCALE= 1.0000 UNITS=*****

VERTICAL -SCALE= 1.0000 UNITS=*****

VIEW AZIMUTH = 312.226

ORTHOGONAL DISTANCE TO NEXT SECTION = .000

PLUNGE ANGLE = 0 .0

PLUNGE DIRECTION = 0 .0

'SECTION-MASTER' DATA SET UPDATED

FINAL 'SECTION-MASTER' DATA SET ITEM VALUES

'DDHDB' DATABASE = 'GRUM'

SECTION = 60W

SECTION END-POINT COORDINATES

		***** POINT-1 *****		***** POINT-2 *****		***** ELEVATION *****	
		NORTHING	EASTING	NORTHING	EASTING	UPPER	LOWER
UTM-COORDINATES	=	904339.020	592281.890	905061.000	592937.150	1330.000	800.000
GRID COORDINATES	=	904339.000	592281.875	905061.000	592937.125	1330.000	800.000

TRANSFORMATION-MATRIX

.67206	.74049	.00000E+00	-.10677E+07
-.74049	.67206	.00000E+00	-.16919E+06
.00000E+00	.00000E+00	1.0000	-800.00
.00000E+00	.00000E+00	.00000E+00	1.0000

ROTATION-MATRIX

.00000E+00	.00000E+00	312.23
.00000E+00	.00000E+00	.00000E+00

HORIZONTAL -SCALE= 500.00 UNITS=METRES

VERTICAL -SCALE= 500.00 UNITS=METRES

VIEW AZIMUTH = 312.226
 ORTHOGONAL DISTANCE TO NEXT SECTION = 15.000

PLUNGE ANGLE = 0 .0
 PLUNGE DIRECTION = 0 .0