

006360

GRUM

\*\*\* GRUM DRILLHOLE DATABASE \*\*\*

PRINTOUT OF DATABASE STRUCTURE INFORMATION

Database Filename : G:\GRUM\GRUM.G5A  
 Table Number : 1  
 Table Name : HEADER  
 Number of Fields : 12

Field name	Code	Mark	Type	Minimum	Maximum	Default
HOLE-ID	1:1	Optional	String		8	
LOCATION	1:2	Optional	Local			
(X-COORD)	1:2:1		Real	-1.0	20000.0	-1.0
(Y-COORD)	1:2:2		Real	-1.0	20000.0	-1.0
(Z-COORD)	1:2:3		Real	-1.0	1400.0	-1.0
LENGTH	1:3	Optional	Real	-1.0	4000.0	-1.0
UTM COLLAR	1:4	Optional	UTM			
(X-COORD)	1:4:1		Real	-1.0	650000.0	-1.0
(Y-COORD)	1:4:2		Real	-1.0	920000.0	-1.0
(Z-COORD)	1:4:3		Real	-1.0	1400.0	-1.0
RECORD	1:5	Optional	Integer	-1	10000	-1
TYPE	1:6	Optional	String		6	DDH
SECTION	1:7	Optional	String		15	
CORE SIZE	1:8	Optional	String		10	NG
GEOLOGIST	1:9	Optional	String		10	
LOG DATE	1:10	Optional	String		8	
CORE LCTN	1:11	Optional	String		20	GRUM
COMMENTS	1:12	Optional	String		100	

Table Number : 2  
 Table Name : SURVEYS  
 Number of Fields : 5

Field name	Code	Mark	Type	Minimum	Maximum	Default
DISTANCE	2:1	Optional	Real	.0	4000.0	.0
DIP	2:2	Optional	Real	-90.0	90.0	-90.0
AZIMUTH	2:3	Optional	Real	.0	360.0	.0
UTMAZIMUTH	2:4	Optional	Real	.0	360.0	.0
METHOD	2:5	Optional	String		20	AT C


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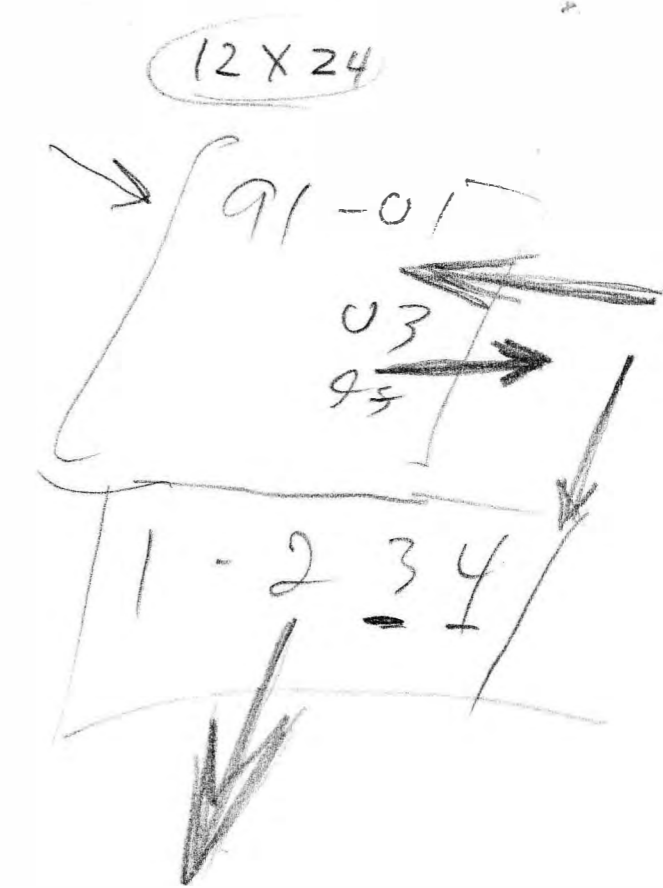
Table Number : 3  
 Table Name : LITHOLOGY  
 Number of Fields : 11

Field name	Code	Mark	Type	Minimum	Maximum	Default
FROM	3:1	Optional	Real	-1.0	4000.0	-1.0
TO	3:2	Optional	Real	-1.0	4000.0	-1.0
UNIT	3:3	Optional	String		8	
DESCRIPTION	3:4	Optional	String		50	
ROCK CODE1	3:5	Optional	Integer	-1	999	-1
ROCK CODE2	3:6	Optional	Integer	-1	999	-1
MINERAL	3:7	Optional	String		8	
TEXTURE	3:8	Optional	String		10	
GRADE	3:9	Optional	String		3	
SUB UNITS	3:10	Optional	String		30	
COMMENTS	3:11	Optional	String		20	

Table Number : 4  
 Table Name : ASSAYS  
 Number of Fields : 29

Field name	Code	Mark	Type	Minimum	Maximum	Default
FROM	4:1	Optional	Real	-1.0	4000.0	-1.0
TO	4:2	Optional	Real	-1.0	4000.0	-1.0
INTERVAL	4:3	Optional	Real	-1.0	4000.0	-1.0
RECOVERY	4:4	Optional	Real	-1.0	4000.0	-1.0
RECOVERY %	4:5	Optional	Integer	-1	100	-1
SAMPLE #	4:6	Optional	Integer	-1	999999	-1
ROCK TYPE	4:7	Optional	String		8	
ROCK CODE	4:8	Optional	Integer	-1	999	-1
SG-PULP	4:9	Optional	Real	-1.00	10.00	-1.00
SG-WR	4:10	Optional	Real	-1.00	10.00	-1.00
PB+ZN %	4:11	Optional	Real	-1.00	100.00	-1.00
PB %	4:12	Optional	Real	-1.00	100.00	-1.00
ZN %	4:13	Optional	Real	-1.00	100.00	-1.00
ZN RATIO	4:14	Optional	Real	-1.00	1.00	-1.00
AG G/T(AA)	4:15	Optional	Real	-1.0	1000.0	-1.0
AG G/T(FA)	4:16	Optional	Real	-1.0	1000.0	-1.0
AU G/T	4:17	Optional	Real	-1.00	500.00	-1.00
PD+PY %	4:18	Optional	Real	-1.00	100.00	-1.00
PD %	4:19	Optional	Real	-1.00	100.00	-1.00
PY %	4:20	Optional	Real	-1.00	100.00	-1.00
BAD %	4:21	Optional	Real	-1.00	100.00	-1.00
BA %	4:22	Optional	Real	-1.00	100.00	-1.00
CU %	4:23	Optional	Real	-1.00	20.00	-1.00
HG %	4:24	Optional	Real	-1.000	10.000	-1.000
AS %	4:25	Optional	Real	-1.00	10.00	-1.00
MN %	4:26	Optional	Real	-1.00	10.00	-1.00
OXIDATION	4:27	Optional	Integer	-1	100	-1
OXIDE PB %	4:28	Optional	Real	-1.00	100.00	-1.00
OXIDE ZN %	4:29	Optional	Real	-1.00	100.00	-1.00

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Table Number : 5  
 Table Name : STRUCTURES  
 Number of Fields : 23

Field name	Code	Mark	Type	Minimum	Maximum	Default
DISTANCE	5:1	Optional	Real	-1.0	4000.0	-1.0
SYMMETRY	5:2	Optional	String		5	
FEATRE-RFE	5:3	Optional	String		5	PS2
DEFN-RFE	5:4	Optional	Integer	-1	10	2
DIP-RFE	5:5	Optional	Integer	-1	90	-1
DIR-RFE	5:6	Optional	Integer	-1	360	220
PLOT-RFE	5:7	Optional	Logical			TRUE
COMMENTS	5:8	Optional	String		100	
FEATRE-A	5:9	Optional	String		5	
DEFN-A	5:10	Optional	Integer	-1	10	-1
DIP-A	5:11	Optional	Integer	-1	90	-1
DIR-A	5:12	Optional	Integer	-1	360	-1
PLOT-A	5:13	Optional	Logical			TRUE
FEATRE-B	5:14	Optional	String		5	
DEFN-B	5:15	Optional	Integer	-1	10	-1
DIP-B	5:16	Optional	Integer	-1	90	-1
DIR-B	5:17	Optional	Integer	-1	360	-1
PLOT-B	5:18	Optional	Logical			TRUE
FEATRE-C	5:19	Optional	String		5	
DEFN-C	5:20	Optional	Integer	-1	10	-1
DIP-C	5:21	Optional	Integer	-1	90	-1
DIR-C	5:22	Optional	Integer	-1	360	-1
PLOT-C	5:23	Optional	Logical			TRUE

Table Number : 6  
 Table Name : FAULTS  
 Number of Fields : 11

Field name	Code	Mark	Type	Minimum	Maximum	Default
FROM	6:1	Optional	Real	-1.0	4000.0	-1.0
TO	6:2	Optional	Real	-1.0	4000.0	-1.0
FEATURE	6:3	Optional	String		10	
RECOVERY	6:4	Optional	String		10	
DIP-UPPER	6:5	Optional	Integer	-1	99	-1
DIR-UPPER	6:6	Optional	Integer	-1	999	-1
DIP-INTRNL	6:7	Optional	Integer	-1	99	-1
DIR-INTRNL	6:8	Optional	Integer	-1	999	-1
DIP-LOWER	6:9	Optional	Integer	-1	99	-1
DIR-LOWER	6:10	Optional	Integer	-1	999	-1
COMMENTS	6:11	Optional	String		50	

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Table Number : 7  
 Table Name : GEOTECH  
 Number of Fields : 12

Field name	Code	Mark	Type	Minimum	Maximum	Default
FROM	7:1	Optional	Real	-1.0	4000.0	-1.0
TO	7:2	Optional	Real	-1.0	4000.0	-1.0
INTERVAL	7:3	Optional	Real	-1.0	500.0	-1.0
RECOVERY	7:4	Optional	Real	-1.0	100.0	-1.0
RECOVERY %	7:5	Optional	Integer	-1	100	-1
RQD	7:6	Optional	Real	-1.0	100.0	-1.0
RQD %	7:7	Optional	Integer	-1	100	-1
BREAKAGE	7:8	Optional	Integer	-1	15	-1
WEATHERING	7:9	Optional	String		5	
JOINT #	7:10	Optional	Integer	-1	100	-1
JOINT FREQ	7:11	Optional	Real	-1.00	100.00	-1.00
CORE SIZE	7:12	Optional	String		5	NO

Table Number : 8  
 Table Name : SAMPLES  
 Number of Fields : 7

Field name	Code	Mark	Type	Minimum	Maximum	Default
FROM	8:1	Optional	Real	-1.0	4000.0	-1.0
TO	8:2	Optional	Real	-1.0	4000.0	-1.0
UNIT	8:3	Optional	String		8	
ROCK CODE	8:4	Optional	Integer	-1	999	-1
DEPT	8:5	Optional	String		20	
PURPOSE	8:6	Optional	String		100	
DATE	8:7	Optional	String		8	