

003356

ROCK CODE / DENSITY TABLE

Rock Code	Density	Density Switch
82	2.20	All Block

Range in model edited for density changes -

Start Bench : 1  
 Stop Bench : 20

Start Row : 1  
 Stop Row : 219

Start Column : 1  
 Stop Column : 127

102  
 202  
 302  
 402  
 502  
 602  
 702

Bench : 1	Blocks modified :	0
Bench : 2	Blocks modified :	0
Bench : 3	Blocks modified :	0
Bench : 4	Blocks modified :	0
Bench : 5	Blocks modified :	0
Bench : 6	Blocks modified :	3302
Bench : 7	Blocks modified :	5110
Bench : 8	Blocks modified :	5877
Bench : 9	Blocks modified :	6431
Bench : 10	Blocks modified :	7280
Bench : 11	Blocks modified :	8603
Bench : 12	Blocks modified :	8175
Bench : 13	Blocks modified :	9512
Bench : 14	Blocks modified :	9371
Bench : 15	Blocks modified :	9190
Bench : 16	Blocks modified :	8636
Bench : 17	Blocks modified :	7861
Bench : 18	Blocks modified :	7107
Bench : 19	Blocks modified :	6298
Bench : 20	Blocks modified :	5055

103

2 3.055  
 3 3.291  
 4 4.002  
 5 3.998  
 7 3.894  
 10 3.965  
 15 3.648  
 12 3.173

Total number of blocks modified : 107808

4.59

Program RKDENS

ROCK CODE / DENSITY TABLE

Rock Code	Density	Density Switch
20	2.70	All Block
30	2.70	All Block
40	2.70	All Block
4B	2.70	All Block
56	2.85	All Block
77	2.70	All Block

Range in model edited for density changes -

Start Bench : 1  
Stop Bench : 21

Start Row : 1  
Stop Row : 219

Start Column : 1  
Stop Column : 127

Bench : 1	Blocks modified :	329
Bench : 2	Blocks modified :	1037
Bench : 3	Blocks modified :	2988
Bench : 4	Blocks modified :	5650
Bench : 5	Blocks modified :	7288
Bench : 6	Blocks modified :	7738
Bench : 7	Blocks modified :	8528
Bench : 8	Blocks modified :	9437
Bench : 9	Blocks modified :	10694
Bench : 10	Blocks modified :	11678
Bench : 11	Blocks modified :	12553
Bench : 12	Blocks modified :	14832
Bench : 13	Blocks modified :	14823
Bench : 14	Blocks modified :	15782
Bench : 15	Blocks modified :	16891
Bench : 16	Blocks modified :	17916
Bench : 17	Blocks modified :	18759
Bench : 18	Blocks modified :	19440
Bench : 19	Blocks modified :	20291
Bench : 20	Blocks modified :	21545
Bench : 21	Blocks modified :	27813

Total number of blocks modified : 266012

ROCK CODE / DENSITY TABLE

Rock Code	Density	Density Switch
2	3.06	Zero Block
3	3.29	Zero Block
4	4.00	Zero Block
5	4.00	Zero Block
7	3.89	Zero Block
12	3.17	Zero Block
15	3.65	Zero Block
18	3.96	Zero Block

Range in model edited for density changes -

Start Bench : 1  
 Stop Bench : 20

Start Row : 1  
 Stop Row : 219

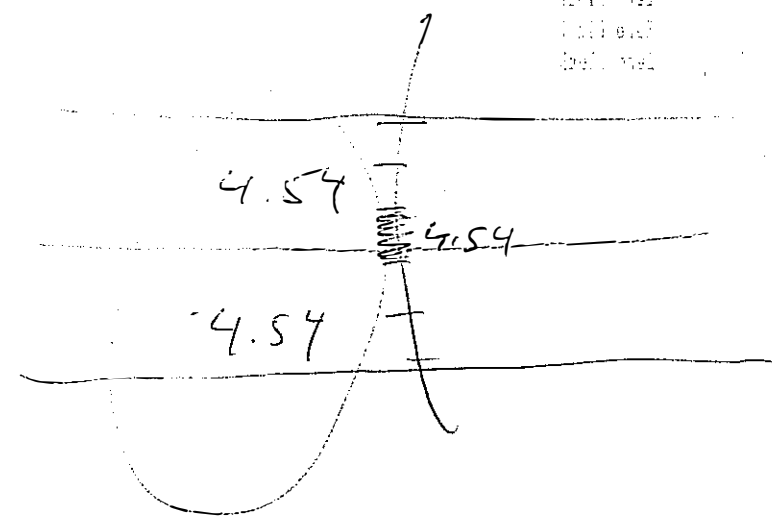
Start Column : 1  
 Stop Column : 127

Bench : 1	Blocks modified :	0
Bench : 2	Blocks modified :	0
Bench : 3	Blocks modified :	0
Bench : 4	Blocks modified :	0
Bench : 5	Blocks modified :	0
Bench : 6	Blocks modified :	0
Bench : 7	Blocks modified :	0
Bench : 8	Blocks modified :	0
Bench : 9	Blocks modified :	0
Bench : 10	Blocks modified :	0
Bench : 11	Blocks modified :	0
Bench : 12	Blocks modified :	0
Bench : 13	Blocks modified :	0
Bench : 14	Blocks modified :	2
Bench : 15	Blocks modified :	7
Bench : 16	Blocks modified :	5
Bench : 17	Blocks modified :	5
Bench : 18	Blocks modified :	4
Bench : 19	Blocks modified :	6
Bench : 20	Blocks modified :	28

Total number of blocks modified : 57

SECTION 1000 - 1000

ITEM NO.	DESCRIPTION	QUANTITY	UNIT
1000-1000-001	...	...	...
1000-1000-002	...	...	...
1000-1000-003	...	...	...
1000-1000-004	...	...	...
1000-1000-005	...	...	...
1000-1000-006	...	...	...
1000-1000-007	...	...	...
1000-1000-008	...	...	...
1000-1000-009	...	...	...
1000-1000-010	...	...	...



SECTION 1000 - 1000

...

...

...

...

1000-1000-011	...	...	...
1000-1000-012	...	...	...
1000-1000-013	...	...	...
1000-1000-014	...	...	...
1000-1000-015	...	...	...
1000-1000-016	...	...	...
1000-1000-017	...	...	...
1000-1000-018	...	...	...
1000-1000-019	...	...	...
1000-1000-020	...	...	...
1000-1000-021	...	...	...
1000-1000-022	...	...	...
1000-1000-023	...	...	...
1000-1000-024	...	...	...
1000-1000-025	...	...	...
1000-1000-026	...	...	...
1000-1000-027	...	...	...
1000-1000-028	...	...	...
1000-1000-029	...	...	...
1000-1000-030	...	...	...

SECTION 1000 - 1000