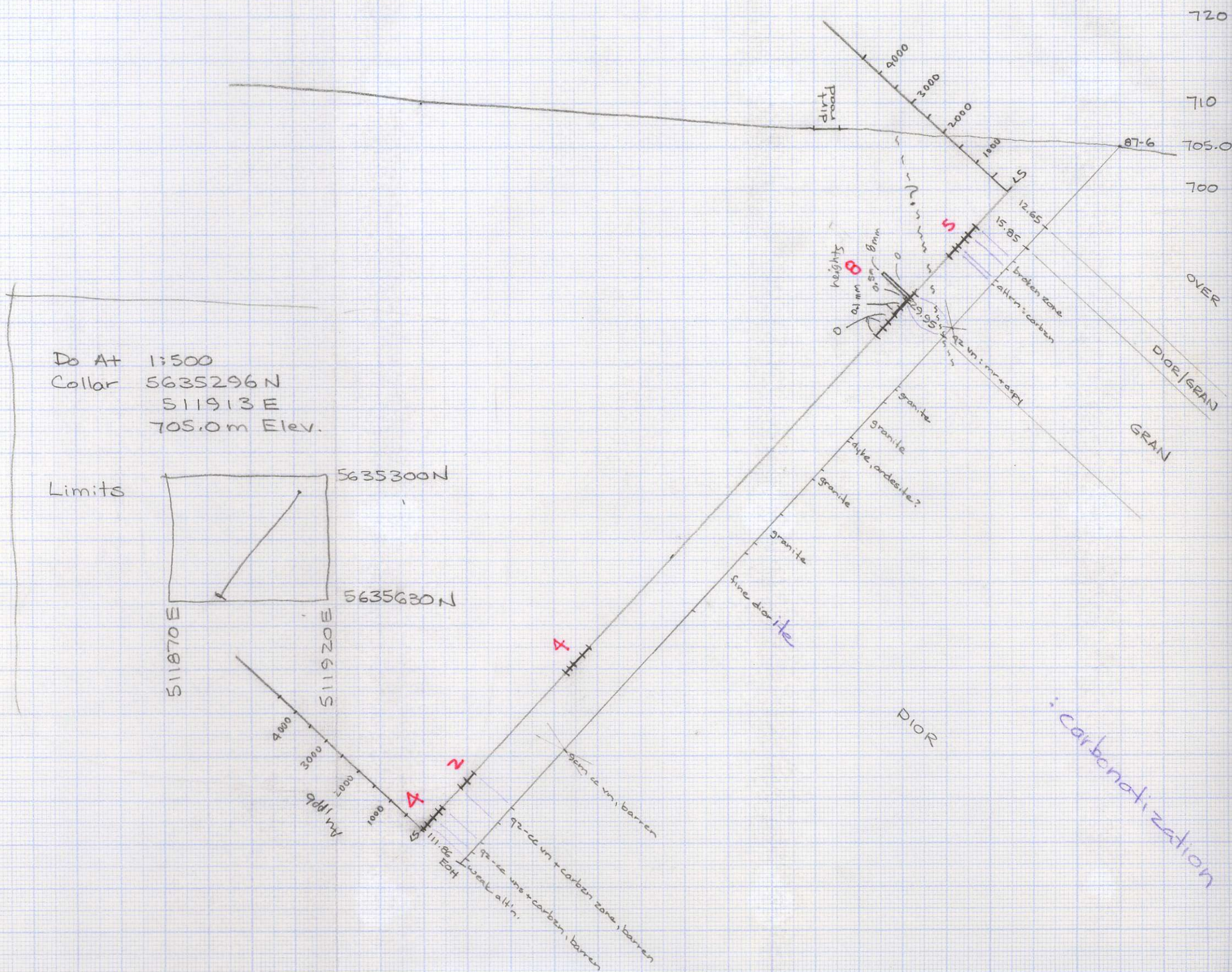


DDH 87-6
206°, -47°
1:500

841456
wayside



87-6

* ADD TO
CROSS-SECTION

FROM-TO(m)	LENGTH(m)/ REC(%)	As ppb	As ppm	SAMPLE NUMBER
18.03-19.25	1.22/85	<5	<5	113389H
19.25-20.00	0.75/85	<5	<5	113395H
20.00-21.00	1.00/95	<5	<5	113386H
21.00-21.60	0.60/100	<5	<5	113387H
21.60-22.60	1.00/100	<5	<5	113388H
28.50-29.18	0.68/91	<5	5	113389H
29.18-29.57	0.39/91	825	1420	113390H
29.57-29.95	0.38/100	45	85	113391H
29.95-30.95	1.00/100	10	<5	113392H
30.95-31.95	1.00/100	15	<5	113393H
31.95-32.95	1.00/100	5	<5	113394H
32.95-33.90	0.90/99	5	<5	113395H
33.90-35.04	1.14/99	<5	<5	113396H
83.60-84.88	1.28/99	<5	<5	113397H
84.88-86.15	1.27/102	<5	<5	113398H
86.15-86.95	0.80/102	<5	<5	113399H
86.95-87.75	0.80/102	<5	<5	113400H
103.35-104.40	1.05/89	<5	<5	116251H
104.40-105.52	1.12/89	<5	<5	116252H
108.57-109.29	0.72/96	<5	<5	116253H
109.29-110.00	0.71/95	<5	10	116254H
110.00-111.04	1.04/95	10	10	116255H
111.04-111.81	0.77/95	<5	<5	116256H

DDH 87-6
12.65-28.31 M



DDH 87-6-
2831-44.55M

87-6 BOX 4

2850

157

5695

376

87-6 BOX 5

8390

35.66

3744

3804

38.71

87-6 Box 6

40.10

44.76

4455

DDH 87-6
44.55-60.91m



DDH 87-6
60.91-77.07M

87-6 BOX 10

6187

63.09

63.09

87-6 BOX 11

69.1

87-6 BOX 12

72.4

72.54

75.29

77.07

DDH 87-6
77.07-93.66m

87-6 BOX 13

8360

87-6 BOX 14

8360

8748

8748

8748

87-6 BOX 15

8748

93.66

DDH 87-6
9366 -110.73m

87-6 BOX 16

9366

9931

87-6 BOX 17

9931

9667

102.12

0940

103.35

10515

87-6 BOX 18

10515

10552

10577

10857 000

10801

10929

11013

DDH 87-6
110.73-111.86m
END OF HOLE

87-6 BOX 19

111.04

111.81

END OF HOLE

111.86