





4000

6

$\pm 8 \mu\text{mol/L}$   $\pm 5\%$

$\pm 1\%$  FS

$\pm 0.3 \text{ FTU}/\pm 2\%$  CDOM

0.07  $\mu\text{g/L}$  QSE PAHs

1  $\mu\text{g/L}$

$\pm 0.03 \text{ mg/L-N}$   $\pm 10\%$

Argo

6

1

4

2

1

40kHz

105dB

10Hz

1200

600

80%

4000

20      2  
 1kHz      190dB  
 10      3  
           40      ×20      4  
           2           5000  
 2           1000      5  
           1           1  
           7  
 1      3  
 2      1

1      1nV  
 1nV/ Hz0.5@1Hz      1mV      1mV/  
 1      1nV/ Hz0.5@1Hz

|             |   |         |     |
|-------------|---|---------|-----|
| 2           |   |         | 3   |
| 5pT/ Hz@1Hz |   | 0-10kHz |     |
| 0.5nT       |   | 5000    | 1   |
| 3           |   | 30      | 200 |
| 1-30Hz      |   |         |     |
| 1           | 3 |         |     |
| 2           | 1 |         |     |

|     |     |   |
|-----|-----|---|
| 2   |     |   |
| 95% |     |   |
|     | 1 / |   |
| 1   | 90% |   |
|     |     | 2 |

1

1

3

2

1

-

1

2

-

3

4

5

7

|          |    |         |         |       |
|----------|----|---------|---------|-------|
|          | 1  |         | 60m/s   |       |
| 20       |    | 3500    | 2       | 3     |
|          | 12 |         | 6       |       |
| 10       |    |         | 90%     | 3     |
|          |    |         | 200     | 4     |
|          |    |         | 5       | 1000m |
|          |    | 6       |         |       |
|          |    | 1K(RMS) |         |       |
| 10%(RMS) |    |         | 5N(RMS) | 10    |
|          | 50 | 7       |         |       |
|          |    |         | 0-1     |       |
| 1        | 3  |         |         |       |
| 2        | 1  |         |         |       |



10

4

100

1

3.5

2

1

/

/

/

/

1

2

4

3

3

-

-

-

I/O

E

“

-

-

”

E

-

-

10

1        100

12

90

1        4

2        1

10

a

90

5%

35%

30%

0.2m/s

1km;

0.5K

5cm

1.5m/s

15°

25m/s

0.25m SAR

0.35m

85%

25km

1

4

2

1

- - -

- - -

10%

1

4

2

1

PB

“

”

PB

10000

20000 /

x86

ARM

200TB

400Gbps

50

10

3

1

2

4

3

1

4

PB

PB

4

4

6

1

2

4

3

1

4

/

/

/

2





500 1  
30 5  
5 1  
10 5  
6 5  
8  
1 4  
2 1

80%

80%

1

4

2

1

1            4  
2            1

-  
-   -  
  
-   -

2-3

1            4

2

1

- - -

1

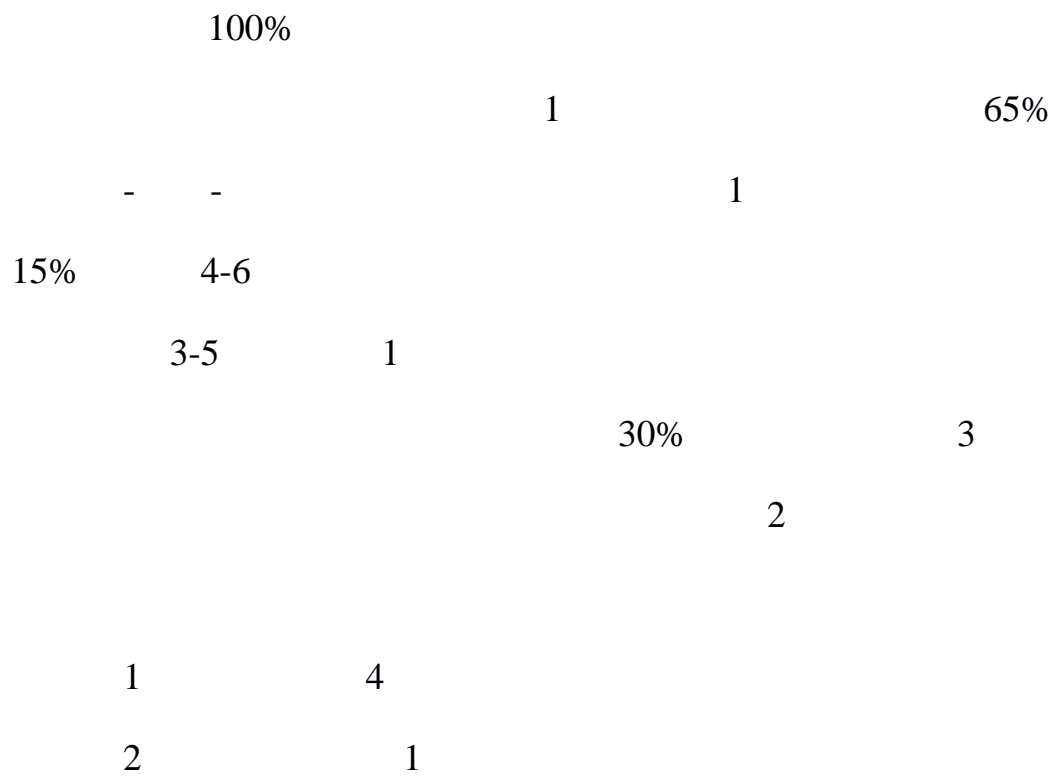
2

3

3

5

6 100 /  
1 1 >1  
95%  
90%  
1 4  
2 1



1 4  
2 1

DNA

1

80% 1

1

1 4

2

1