

NAND 29

Desce
207 BULK. 320°N₂

TDB

TDE

GB

@ H₂O VEG@ H₂O

EOW

SAND

6-11-09

5280.121

R-109

STA

TBM

269

274

284

296

302

309

315

320

337

350

362

379

TA

397

420

441

464

480

508

533

+

4 10

H₂

13.07

-

2 3

2 3

4.0

3 9

2 7

3 8

3 3

4.1

5.8

6.9

8.8

9.5

9 23

6.0

8.4

10.9

12.1

12.8

14.2

15.6

E₁

8.91

10.8

10.8

9.1

9.2

10.4

9.3

9.8

9.0

7.3

6.2

4.3

3.6

3.84

1.6

-0.8

-3.3

-4.5

-5.2

-6.6

-8.0

6-11-09

5280.171

R-109 cont

STA

A₁

-

E₂

544'

7.62

16.7

-9.1

562

17.4

18.7

-9.8

582

19.4

20.2

-11.1

604

21.0

21.0

-11.8

621

1.57

6.05

-12.6

641

6.05

6.05

-13.4

TBM

6.05

6.05

6.05

6.05

208

Avg.

350

MWD 2.9

Desc

Sands

205
600

ITA