

CEDAR KEY S.E.T.
2/4/99 →



ENGINEERS'
FIELD BOOK
No. S400V

JOB NO.	PROJECT	PAGE NUMBER
	29° 08.788'	
	83° 01.266'	
	29° 08' 47.28" N	
	83° 01' 15.96" W	
	Mixed - Juncus / Spartina - Mangrove - Salicornia	
	SITE ELEVATION 1.9268 MSL	

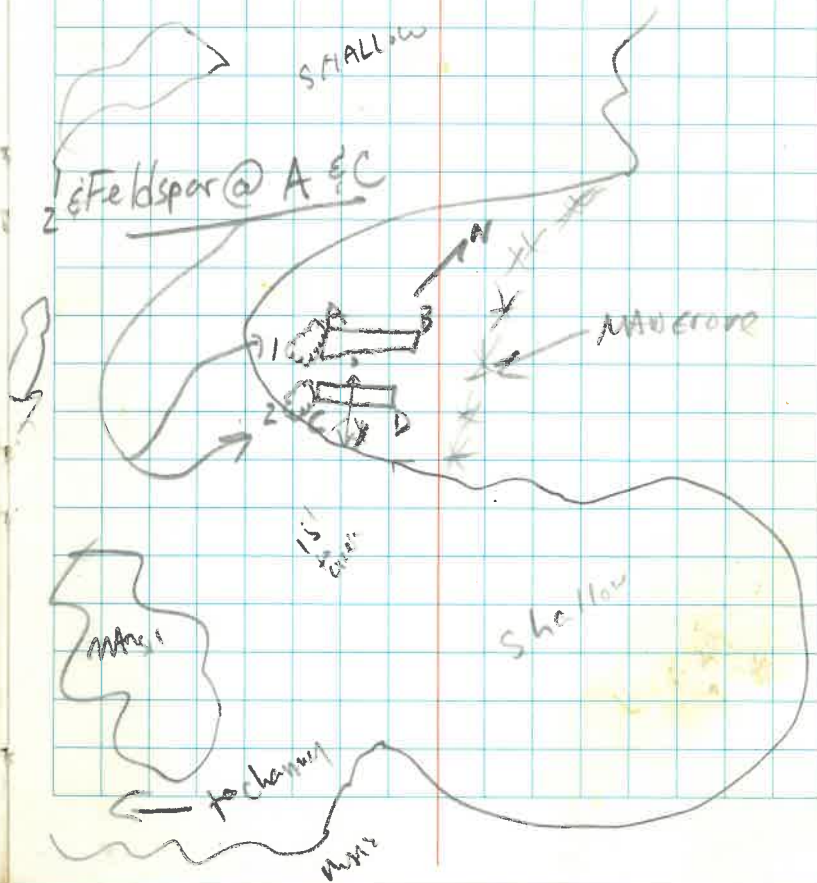
1.9268 MSL

Cedar Key SET

83° 01.266' W

$$\begin{aligned} 788 &= 47.28'' \\ 266 &= 15.96'' \end{aligned}$$

Vibracone: Tube = 13.5' FT
outside 0.8' FT
inside 4.5' FT



CEDAR KEY 3-7-99
Initial Readings (NO New SET Machine)

	A/NW	B/NE	C/SW	D/SE
1	14.6	17.7	19.6	16.4
2	16.7	16.9	15.0	16.9
3	17.9	16.3	20.3 (CH)	16.0
4	16.0	18.1	20.3	16.4
5	16.4	17.4	18.5	15.9
6	18.1	16.6	17.7	13.9
7	17.4	19.3	14.5 (CH)	16.3
8	17.2	15.2	18.7	16.0
9	17.8	17.0	18.4	15.7

LADDER
BASIC
ALUMINUM
LOCKING

1st Rod 5.93
7.0 - 1
H.I. 9.0
TOP SET Loc → 3.6.45

3/7/99 Relative elevation:
Time: 5:19 PM

6-29-99 Cedar Key

	NW A	NE B	SW C	SE D
1	18.4	16.7	19.1	16.3
2	18.1	17.8	18.3	15.5
3	17.6	18.4	18.0	12.1 CH
4	17.3	18.0	18.1	15.7
5	17.5	17.7	14.6 ^{CH}	15.8
6	17.3	14.0 ^{CH}	16.3	15.7
7	18.0	18.5	10.9 ^{CH}	15.2
8	17.5	18.5	18.9	15.9
9	16.5	17.7	16.8	15.7

* traces of
Fossils on
Surface @ C.
Also A

Cr 30
1 C *

	1 st
1	14.0
2	14.1
3	16.7
4	

26.3^{1st}
CH

	2 nd
1	5.0 ^{1st}
2	7.2
3	9.3

	A
1	13.7
2	6.5
3	4.5
4	10.3
5	11.9
6	3.9

19.1 CH



LADWICH Cedar Key

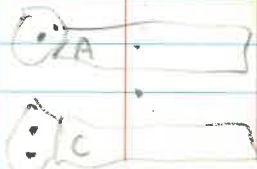
11-19-99

CH = Crab
H = hold

A NW B NE C SW D SE

1	18.1	18.4	19.5	17.8
2	17.5	17.4	18.8	12.1 CH
3	17.8	17.2	19.7	16.5
4	18.1	18.2	19.4	18.6
5	17.3	17.5	19.4	17.0
6	13.4 CH	17.2	19.0	16.3
7	13.7 CH	17.4	16.5	12.7 CH
8	18.0	18.2	17.7	17.4
9	18.6	17.5	18.6	16.4

	x _A	A NW	x _C	C SW
Cryo 1	10.1	6.2	7.6	8.9
2	9.4	9.4	6.2	8.3
3	6.6		11.6	
4	5.3		10.1	



Jim L

3-30-2000 Cedar Key

Jim B

CH = Crab Hole

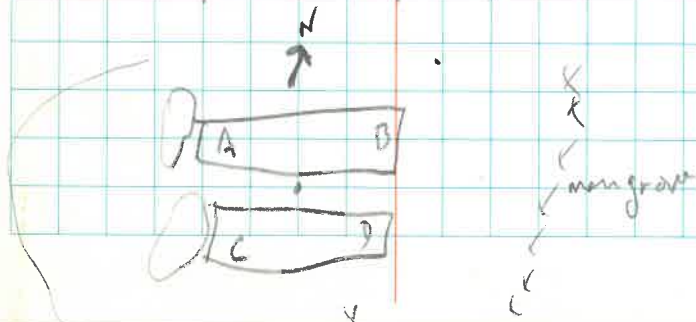
A NW B NE C SW D SE

1	17.6	17.5	19.4	16.5
2	17.7	18.8	18.7	16.4
3	14.1	16.6	18.2	16.3
4	18.7	18.5	19.2	17.6
5	17.4	17.5 (CH)	13.0	14.5
6	14.7	17.3	18.6	15.0
7	17.3	18.7	17.7	16.4
8	17.0	18.7	16.8	16.5
9	14.8	18.1	17.8	16.3

Cryo

	C	A
1	14.4	2.6
2	14.6	5.2
3	16.1	7.1
4	11.1	6.5
5	18.6	9.7

A - bigenid
activity evident



10/3/00

Cedar Key

Jim L.
Briggs C.

Station 1

A^{NW}B^{NE}C^{SW}D^{SE}

1	18.1	19.1	19.1	17.8
2	16.3	18.9	18.5	11.1
3	17.7	16.0	18.0	12.6
4	16.7	18.3	19.2	18.2
5	17.6	16.3	18.2	12.7
6	18.2	15.5	18.0	11.9
7	15.2	18.6	18.5	17.7
8	13.4	18.3	19.3	11.5
9	15.2	18.7	18.5	15.9

Cryo

CC

1	17.5	22.7
2	18.0	24.8
3	63.2	20.11
4	22.1	19.4

C

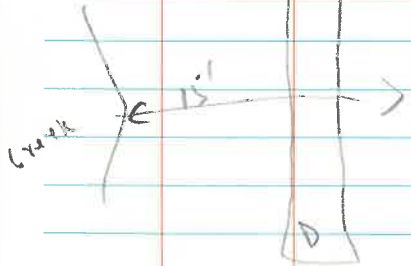
21.6

22.5

A

3

N



5/30/01

Cedar Key

Jim L.
Briggs C.

Station 1

B[#]D[#]A[#]C[#]

1	18.7	16.6	17.5	18.4
2	18.5	15.5	17.9	15.8
3	17.9	15.9	17.4	16.5
4	18.0	15.2	17.4	18.6
5	16.7	15.7	11.0	18.6
6	15.8	16.0	15.7	18.4
7	15.5	16.9	16.7	18.3
8	14.5	16.5	17.2	18.5
9	15.1	15.4	16.3	16.4

Cryo

C

1	21.20
2	19.65
3	18.08
4	19.25
5	

*

C

D

A

B

N



* Copied From Waecassassa River Book

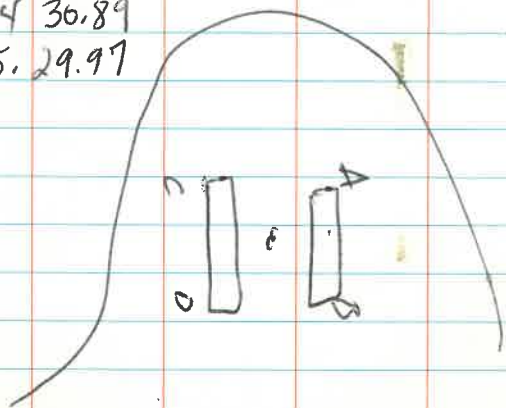
3-1-02

Cedar Key 3:36pm

STA 1 Scale Key

A NW	B NE	C SW	D SE
1 17.1	18.5	14.7	16.1
2 17.5	17.4	16.9	14.3
3 12.9	16.6	16.8	16.1
4 17.0	16.5	17.2	17.0
5 15.7	16.9	16.7	16.0
6 14.4	15.1	17.0	16.4
7 16.2	17.3	15.7	17.6
8 17.8	16.9	14.3	14.3
9 16.0	18.1	16.4	16.2

16.6 17.0 16.2 16.0
 16.5 Sta Avg
 cryo 1 33.52
 2 32.18
 3 34.41
 4 36.89
 5. 29.97



Sid. 1.8
 25.5
 Avg of 32.15 S. am 2.8

3:37pm 6/11/23

Cedar Key

STA 1

	A	B	C	D
1	15.1	16.9	19.9	17.0
2	16.2	17.5	19.3	16.4
3	16.8	17.8	18.3	16.6
4	12.7	18.3	19.5	17.7
5	13.8	14.6	19.4	15.6
6	14.2	18.8	20.8	16.6
7	16.9	18.2	19.0	15.7
8	16.2	18.7	18.1	15.6
9	14.4	19.8	19.8	17.2

15.1 17.5 19.3 16.5 → Sta Avg 17.2

cryo 1 33.52
 2 32.18
 3 34.41
 4 36.89
 5. 29.97



6/11/23
 4L