

Finalized indexes, received
6/2/2014 and printed (+ sent
to C:\)
on 17/2/2014
J.

Grant Pearson's Field Notebooks

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29-04-05

12-05

NOTEBOOK

A6

ge

FEINT

82




Collins
5400

82

①

Martin Keller

Proposal to look at the
whole coastline & the
hinterland

① Impact of cotton
use of water
distance from sea
spray drift
soil loss
aquifer loss/pollution

② Impact of grazing
erosion
loss of water quality
resistance to fire
history of fire

(2)

control of weeds - buffel
~~melaleuca~~
keep grounds open

role of cattle impact on Buffel

conservation values of coastline

3 Cultural values / impact

Traditional owners have a
role to manage

(3)

① Finn to look at building
& design

concept sketch - ecological
impact

Jan to talk to Rubibi

GP to prepare a synopsis

Temple tree R.L.

(4)

(5)

Round World

3239

450 Texas

400 Better - Anch

500 LA - Anch.

4789

3722

3720

400

Better

4120

(2)

Nimaleuca 28/4/05

Barren in ~~center~~ of several large swamps
around edges & extremely in center
of one swamp. Evidence of bison feeding
fish seen swimming - maybe catfish
& loach?? Kingsley thinks Torton released.
Shallow areas with burst & small waves
Dead molecula at fringe of northern
swamp - may be flooding when
burst runs

Turn off at Dorn 14 kms along CL (2)
sign Greenland 28/4/05 Road

Nimaleuca

WHCB

RusGB

Whistler K.

La3D

Gyle

Swan

Abel

Rusn

Gloet

Burst

LiBC

Whisk Tr

SL & Eagle

Tabor

13 foot

Rk Plave w

13 foot

8

9

Steve ~~Chase~~ Cyba
Tracy Churchill

hands of front bumper

18. \$1500 + 20% (2004)/m.

10

11

1960/65

Water - use
conservation
Resource
availability
location - extent

12.

13.

✓ 29/4

Interest groups

Criteria

Lease.

Cost of completion

objectives

14

15

Bulby habitat, topics display
learning difficulties

Fire - Show & tell
Fire Ecology in Kinn
above ground
below ground

Korajim business plan
Chris Whittier.
George Swann.

(16)

Need

Plans of Structure

(17)

objectives - Conservation Goals
Community decision
Community involvement
Ab Employment training
Disability employment
Training
Research
Education

Gateway to the Kimberly

Fine ecology interp
Education

Red Quaker main

18

Summary headings

Before a table of contents

- ① Portuap-ts
- ② Revenue
- ③ Costs.

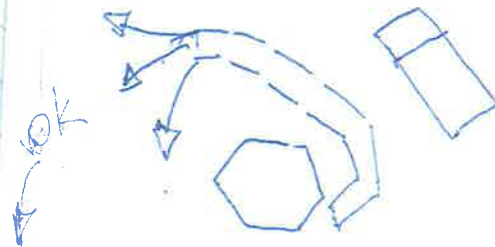
the most of the justified
refer to include also

Talk to EK

benefits
wider

19

Disturbance which drops



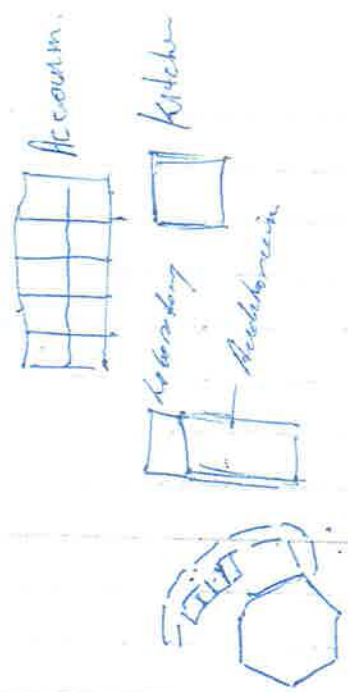
Disturbance
pollution
loss of habitat

www. Think outside.com key board
1/1/02 Rachel R 6565
64 m mts Ram

www. iBurst.com . qe

20

21



22

23

150

Base 140

allows + 20

16 m.

loss tanks, pumping etc
10 mil for building

Building for/for 3000 sqm

(24)

Other

Other - Boat $30 \times 300 = 9000$
 Wallis h/c $30 \times 600 = 18000$ CG
 Truck $30 \times 200 = 6000$
33000

Refueling GP - 5000
 BBO - 5000
 T/Velal P/H $60 @ 200 = 12000$
~~T/Velal 4000~~
~~T/P 10 @ 300 = 3000~~
 OK 20 @ 300 6000

CG
 CG
 CG
 CG
 CG

(25)

NHF Cochinif All

23/5/05
 BBO stuff & Vols $5 \times 200 \times 30 = 30000$
 C/LM stuff $5 \times 200 \times 30 = 9000$
 Boat $30 \times 300 = 9000$
 H/crath $30 \times 30 \times 5 = 4500$
 Fuel $30 \times 180 \times 31.50 \times 6750$
 Oil $\times 100$
 Vehicle $7000 @ 50 \times 3500$
 Herfers $4 \times 2500 \times 10000$
 $1 \times 1500 \times 1500$
 $1 \times 1500 \times 1500$
 T/O $5 \times 30 \times 300 \times 7500$
 Accom. $30 \times 30 \times 10 \times 9000$
 Use of Lab $30 \times 200 6000$
 Wash $30 \times 200 6000$
 Car $30 \times 100 \times 1500$
 Power $30 \times 20 600$
 Phone $30 \times 10 300$

26

27

Map for CJ
Rivendell
Landed in Road
Dorinda.
Telephone. -ML

28

29

Phones in lobby 11

30

31

IRAY 946

32

	Herb	WRC	K	Flora Cora
Meeting				
Kocher - office				
Display				
Freyer New				
Freyer Vault				
Prep		15		25
Dryer				
Photography				
Information - Server	60			
Worship	9	604 Form		
Students	22	20 20		
T/O	15		24	24
Meeting				
Library			15/50	
Sick Bay		15	15	

32

34

35

DEPTH	Current	8/11/05	PH
8/11		DEPTH	PH
Jandabup	1145	44.88	AND 6.27
Chandala	1356	0.87	7.16
Bombun	1436	2.48	9.11
Wannamul	1529	1.33	10.68
Joondeup	1735	17.08	
9/11			
Chickas	1315	700 mm from top	
Cuanga		2.12	(1.12?)
Blue Gun		1.58	
10/11			
Dobodem	1130	0.39	7.63
Goon	1240	0.58	Wt 202 194
WADAT	1516	0.92	
Camp		0.15	- strong
Fruers		0.05	

36

Wobler

Line

Black Quartz

37

Wobler

Wobler 0840 0.13

SKts B RKP

Nidaw 0937 1.18

Relief 260 20

Plating 0053 (47 from top of 99 plate)

Egona 1300 1.43

Yarrow Yarrow 1430 0.13

(36)

Wobor.

Line

Plot Count 10

(37)

N/m/25

Wahyomany 0840 0.13

S/Kts

B RHP

N/don 0933

1.18

Reland

260.20

Hemely 0.53

(47 from top of 99
plate)Egome 1300 ~~1.013~~ 1.43Yorru Yorru ¹⁴³⁰ 0.13

38

0 km

335800

7876400

243

0336000 7876400

244

245

Stop Car

246

Tide ridge

247

Sabellaroides reef

248

249

Car

247

0341414 7884999

3.42 kms

- 10 km

39

339400

7884000

336600

7883600

340600

7883800

5 km

333800

7873400

333200

7870800

40

41

2/12/05

1300 Little Terns 1 nest 3 eggs
several pairs courting
photo showing nest + car tracks
with J & K

Photos of Marston Creek Siphon
High levels of Algae Scum on surface
as water is drained Algae formed
dense mats in footmarks & depressions
Turned green & then black

(42)

(43)

3/12/05

0345 B'fast

0620 to Beach

0509 launch at 9.3 km. + head

west - large Sab. reef - photos

Wlt 250. larger reef + 1 to north. No other visible within

Sediment. fine silt to 100 mm

the hard pan of clay.

Sab reef about 150 m x 200

Tide is 1 km further west

Wlt 251 tide edge

At the larger reef the tide

is flooding the western edge

larger clumps measure 1 m long

+ 1 m wide. Shrub about 300 high

at best mostly about 200 h.

Tubes wrap around each other to form a supporting base

(24)

Evidence of collapsed tubes
cylinders? How do they
remain, very fine substrate

Tubes have broken off &
hard flat so worms continue
to build vertical producing
a curved structure



Spine 3/12/05
00 WPT 257 340898

7883834

Track 1 3.2km 033908 7881000 old

2 5.2km 338018 7879435 old

3 6.3 337400 7878481 old

4 8.0 old

5 9.1 old

6 9.15 old

7 9.2 old

8 9.3 New

WPT 258 033575 7875896
Ex. M/L. L. name R/L fresh to beach
0988

(25)

46

47

131703

91K602

#250 access #400

#112.26 #650

MG#4967520

48

49

3/12/25
Anna Plains
Phoe Rae

leave 1040

12.1 to main road
1960 kms to Hk

12.0 2300 kms to Bore

50

51

Wapiti

Tower

Wapiti

Davis

Moody

Corcoran 12900

Romney

Yale

Atkins

Arden

Frost

Winds

Atkins