



Boat Information & Test Data



Boat Mfg	SeaArk		
Model	Big Daddy CC		
Material	Aluminum		
Length	24'		
Beam/Width	7' 10"		
Weight	1650 lbs		
Max HP	250		
Fuel Capacity	43 gal		
Transom Height	25"		
Steering	Sea Star Hyd		
Jack Plate	Included		
Additional options			
Additional options			
0 to (20) (25) (30) MPH	6.6	6.4	6.9
Seconds Average		6.6	

Date	9/21
Location	Table Rock
Lake/River/Coastal	lake
Conditions	light
Wind	5 - 10
Temperature	80 de
Fuel Load	43
Boat Load	2 adul
	all safe
Engine Model	DF250
Prop type <small>(3 or 4 blade)</small>	3 Bl
Diameter/Pitch	16 x
Material <small>(AL or SS)</small>	S
Engine Height	2nd

Pass 1		
RPM	MPH	GPH
Idle	3.2	0.4
1000	4.7	0.8
1500	6.8	1.5
2000	8.4	2.6
2500	16.7	3.4
3000	23.1	3.9
3500	29.1	5.0
4000	34.5	6.7
4500	39.5	8.6
5000	43.5	12.7
5500	48.4	17.5
5900	53.1	19.6

Average	
MPH	0.34
3.3	0.4
4.8	0.8
6.7	1.4
8.3	2.4
16.6	3.3
23.7	3.7
29.6	5.2
34.6	6.6
39.6	8.9
43.9	11.8
48.0	17.4
53.2	19.7

Pass 2	
RPM	MPH
Idle	3.4
1000	4.8
1500	6.6
2000	8.2
2500	16.5
3000	24.3
3500	30.1
4000	34.7
4500	39.6
5000	44.2
5500	47.5
5900	53.3

Comments:



9/22
k Lake, MO
ke
chop
l mph
degrees
gals
ts with
ty gear
OTXW
lade
21.5
S
hole

GPH
0.3
0.8
1.3
2.1
3.2
3.5
5.4
6.5
9.2
11.0
17.3
19.8
