

Lampiran 1 : Data factor Produksi dan Jumlah Produksi

No	Nama Perahu	GT (ton)	Dimensi Jaring		HP Mesin(PK)	Jml. ABK (Orang)	Peng. Nahkoda (tahun)	Jarak DPI (Mill)	Jml. BBM (Liter)	Hasil Tangkapan (Kg)
			Panjang (meter)	Lebar (meter)						
1	BINTANG JASA	23.4	345	60	90	27	20	10	70	4986
2	MAJU JAYA	24.5	345	60	90	25	20	10	70	4867
3	CAHAYA MURNI	23.1	345	60	90	25	13	10	70	3095
4	DEWI HIDUP JAYA	24.5	400	75	120	30	18	10	70	7755
5	SUMBER REJEKI	29.5	345	60	90	25	12	10	70	5574
6	SUMBER 1	29.7	400	75	125	25	10	5	60	7960
7	ARJUNA	29.7	400	75	125	20	10	5	60	7874
8	UNTUNG	24.5	345	60	125	20	10	5	60	6393
9	MAKMUR	20.9	500	15	30	20	10	5	60	2389
10	MARADONA	18.3	500	15	30	30	15	6	60	1223
11	MODAL	23.7	345	60	30	25	16	5	60	4440
12	SAMPOERNA	23.4	345	60	30	27	10	5	60	4805
13	BANDOL	20.9	500	15	30	30	10	4	60	2720
14	MANGGA	18.3	500	15	30	30	13	4	60	1780
15	SINAR	18.5	500	15	30	20	13	4	60	1912
16	SEKAR	20.9	345	60	30	20	15	5	60	3685
17	HARTO	20.9	500	15	30	20	15	5	60	2275
18	IKHLAS 1	26.5	345	60	30	20	12	5	60	7369
19	IKHLAS 2	29.7	400	75	125	20	13	5	60	8850
20	MODAL JAYA	30.6	400	75	125	20	11	5	60	8930
21	MAMPU	26.5	400	75	30	25	17	5	60	7166
22	BINTANG TIMUR	15.7	500	15	30	25	10	5	60	1775
23	SINAR BINTENG	20.9	345	60	25	20	15	6	60	1620

24	SUMBER	20.9	500	15	30	20	12	6	60	2386
25	MUSTIKA	25.2	400	75	125	20	10	6	60	6785
26	SINAR LAUT	25.2	345	60	125	20	10	4	60	6670
27	NACA	19.5	500	15	30	20	12	4	60	1820
28	BRASIL	23.1	345	60	30	20	11	4	60	4205
29	PERKASA	23.4	345	60	30	25	20	4	60	4380
30	MUTIARA	23.7	400	75	30	25	18	5	60	5376



Lampiran 2 : Data factor Produksi dan Jumlah Produksi yang sudah dilogartmakan

No	Nama Perahu	GT	Dimensi Jaring		HP Mesin	Jml. ABK	Jarak DPI	Peng. Nahkoda	Jml BBM	Hasil Tangkapan
			Panjang	Lebar						
1	BINTANG JASA	1.36921586	2.5378191	1.77815125	1.95424251	1.43136376	1	1.301029996	1.84509804	3.60702588
2	MAJU JAYA	1.38916608	2.5378191	1.77815125	1.95424251	1.39794001	1	1.301029996	1.84509804	3.68726135
3	CAHAYA MURNI	1.36361198	2.5378191	1.77815125	1.95424251	1.39794001	1	1.113943352	1.84509804	3.49066065
4	DEWI HIDUP JAYA	1.38916608	2.60205999	1.87506126	2.07918125	1.47712125	1	1.255272505	1.84509804	3.8895818
5	SUMBER REJEKI	1.46982202	2.5378191	1.77815125	1.95424251	1.39794001	1	1.079181246	1.84509804	3.21853551
6	SUMBER 1	1.47275645	2.60205999	1.87506126	2.09691001	1.39794001	0.69897	1	1.77815125	3.90091307
7	ARJUNA	1.47275645	2.60205999	1.87506126	2.09691001	1.30103	0.69897	1	1.77815125	3.89619541
8	UNTUNG	1.38916608	2.5378191	1.77815125	2.09691001	1.30103	0.69897	1	1.77815125	3.8057047
9	MAKMU R	1.32014629	2.60205999	1.87506126	1.47712125	1.30103	0.69897	1	1.77815125	3.37821615
10	MARADONA	1.26245109	2.69897	1.17609126	1.47712125	1.47712125	0.77815125	1.176091259	1.77815125	3.08742646
11	MODAL	1.37474835	2.5378191	1.77815125	1.47712125	1.39794001	0.69897	1.204119983	1.77815125	3.64738297
12	SAMPOERNA	1.36921586	2.5378191	1.77815125	1.47712125	1.43136376	0.69897	1	1.77815125	3.68169339
13	BANDOL	1.32014629	2.60205999	1.87506126	1.47712125	1.47712125	0.60205999	1	1.77815125	3.4345689
14	MANGGA	1.26245109	2.5378191	1.77815125	1.47712125	1.47712125	0.60205999	1.113943352	1.77815125	3.25042

15	SINAR	1.26717173	2.60205999	1.87506126	2.09691001	1.30103	0.602059 99	1.113943352	1.77815125	3.28148789
16	SEKAR	1.32014629	2.60205999	1.87506126	1.47712125	1.30103	0.69897	1.176091259	1.77815125	3.56643749
17	HARTO	1.32014629	2.69897	1.17609126	1.47712125	1.30103	0.69897	1.176091259	1.77815125	3.3569814
18	IKHLAS 1	1.42324587	2.5378191	1.77815125	1.47712125	1.30103	0.69897	1.079181246	1.77815125	3.86740856
19	IKHLAS 2	1.47275645	2.60205999	1.87506126	1.47712125	1.30103	0.69897	1.113943352	1.77815125	3.94694327
20	MODAL JAYA	1.48572143	2.5378191	1.77815125	1.47712125	1.30103	0.69897	1.041392685	1.77815125	3.95085146
21	MAMPU	1.42324587	2.5378191	1.77815125	1.47712125	1.39794001	0.69897	1.230448921	1.77815125	3.8552768
22	BINTANG TIMUR	1.19589965	2.5378191	1.77815125	1.47712125	1.39794001	0.69897	1	1.77815125	3.24919836
23	SINAR BINTENG	1.32014629	2.5378191	1.77815125	1.39794001	1.30103	0.778151 25	1.176091259	1.77815125	3.20951501
24	SUMBER	1.32014629	2.77815125	1.17609126	1.47712125	1.30103	0.778151 25	1.079181246	1.77815125	3.37767044
25	MUSTIKA	1.40140054	2.60205999	1.87506126	1.47712125	1.30103	0.778151 25	1	1.77815125	3.83154985
26	SINAR LAUT	1.40140054	2.5378191	1.77815125	1.47712125	1.30103	0.602059 99	1	1.77815125	3.82412583
27	NACA	1.29003461	2.69897	1.17609126	2.09691001	1.30103	0.602059 99	1.079181246	1.77815125	3.26007139
28	BRASIL	1.36361198	2.69897	1.17609126	2.09691001	1.30103	0.602059 99	1.041392685	1.77815125	3.623766
29	PERKASA	1.36921586	2.69897	1.17609126	1.47712125	1.39794001	0.602059 99	1.301029996	1.77815125	3.64147411
30	MUTIAR A	1.37474835	2.69897	1.17609126	1.47712125	1.39794001	0.69897	1.255272505	1.77815125	3.73045926

Lampiran 3. Hasil Output Analisa Pada Microsoft Exce
SUMMARY OUTPUT

<i>Regression Statistics</i>	
Multiple R	0.830134
R Square	0.689123
Adjusted R Square	0.570693
Standard Error	0.173723
Observations	30

ANOVA					
	<i>df</i>	<i>SS</i>	<i>MS</i>	<i>F</i>	<i>Significance F</i>
Regression	8	1.404888	0.175611	5.818848	0.000561
Residual	21	0.633774	0.03018		
Total	29	2.038662			

	<i>Coefficients</i>	<i>Standard Error</i>	<i>t Stat</i>	<i>P-value</i>	<i>Lower 95%</i>	<i>Upper 95%</i>	<i>Lower 95.0%</i>	<i>Upper 95.0%</i>
Intercept	1.245659	7.712829	0.161505	0.87324	-14.794	17.28536	-14.794	17.28536
GT	2.934098	0.50266	5.837142	8.56E-06	1.888759	3.979437	1.888759	3.979437
Panjang Lebar	0.30962	0.878005	0.352641	0.727873	-1.51629	2.135532	-1.51629	2.135532
HP mesin	0.270967	0.222935	1.215451	0.237683	-0.19265	0.734586	-0.19265	0.734586
Jml ABK	0.06381	0.158464	0.402677	0.691256	-0.26573	0.393353	-0.26573	0.393353
Jml ABK	0.093822	0.58018	0.161711	0.873079	-1.11273	1.300373	-1.11273	1.300373
Jarak DPI	-0.31932	0.666228	-0.47929	0.636687	-1.70481	1.066182	-1.70481	1.066182
Jml BBM Peng Nahkoda	-1.97806	4.162273	-0.47523	0.639525	-10.634	6.677865	-10.634	6.677865
Nahkoda	0.552872	0.402055	1.375115	0.18359	-0.28325	1.388992	-0.28325	1.388992

