

İlî : MUĞLA
İLÇESİ : BODRUM
KÖYÜ/MAHALLESİ: ÇİFTLİK
T.C. BODRUM

BELEDİYESİ

5 NOLU UYGULAMA SAHASI

SAYFA NO:1

Ö Z E T C E T V E L İ

K A D A S T R O

Ada/Par	Alan	Kamu.	Y. Terk	D. Girmeyen	Dopal	Dopalma	Dop	İ. Tahsis	İ M A R	
									AdaNo	Alan
177/56	11952.57	-	-	5671.93 5671.93	304.36 304.35	-	24.94 24.94	279.42 279.42	1001 1002	108594.60 143687.94
185/44	28396.63	-	-	-	28396.63	-	2326.64	26070.00	1003	9292.72
185/45	42707.68	-	-	-	42707.68	-	3499.20	39208.49	1004	40653.20
185/46	10091.60	-	-	-	10091.60	-	826.84	9264.76		
185/47	7112.61	-	-	-	1422.53	-	116.55	1305.97		
		-	-	-	1422.52	-	116.55	1305.97		
		-	-	-	1422.52	-	116.55	1305.97		
		-	-	-	1422.52	-	116.55	1305.97		
		-	-	-	8548.47	-	700.41	7848.06		
185/48	8548.47	-	-	-	5664.92	-	464.15	5200.77		
185/49	5664.92	-	-	-	14319.28	-	1173.23	13146.05		
185/50	14319.28	-	-	-	10524.97	-	862.35	9662.62		
185/51	10524.97	-	-	-	2866.14	-	234.83	2631.31		
185/52	2866.14	-	-	-	3145.25	-	257.70	2887.55		
185/53	3145.25	-	-	-	60401.57	-	4948.92	55452.66		
185/54	61227.15	-	-	825.58	25869.42	-	2119.58	23749.84		
185/55	25869.42	-	-	-	9317.82	-	763.44	8554.38		
185/56	9317.82	-	-	-	7461.49	-	611.35	6850.14		
185/57	7461.49	-	-	-	5524.19	-	452.62	5071.57		
185/58	5524.19	-	-	-	19647.42	-	1609.78	18037.64		
185/59	19647.42	-	-	-	4825.69	-	395.39	4430.30		
185/60	4825.69	-	-	-	2347.72	-	192.36	2155.36		
185/61	2347.72	-	-	-	4407.01	-	361.08	4045.93		
185/62	4407.01	-	-	-	4960.09	-	406.40	4553.69		
185/63	4960.09	-	-	-	3014.90	-	247.02	2767.88		
185/67	6029.79	-	-	-	3014.89	-	247.02	2767.87		
		-	-	-	3095.02	-	253.59	2841.43		
185/68	3095.02	-	-	-	2010.37	-	164.72	1845.65		
185/69	2010.37	-	-	-	4153.18	-	340.29	3812.89		
185/70	4153.18	-	-	-	11839.70	-	970.07	10869.63		
185/71	11839.70	-	-	-	550.83	-	45.13	505.70		
185/72	2203.31	-	-	-	413.12	-	33.85	379.27		
		-	-	-	413.12	-	33.85	379.27		
		-	-	-	413.12	-	33.85	379.27		
		-	-	-	413.12	-	33.85	379.27		
		-	-	-	1973.51	-	161.70	1811.82		
185/73	7894.06	-	-	-	1973.51	-	161.70	1811.82		
		-	-	-	493.38	-	40.42	452.96		
		-	-	-	740.07	-	60.64	679.43		
		-	-	-	740.07	-	60.64	679.43		
		-	-	-	740.07	-	60.64	679.43		
		-	-	-	493.38	-	40.42	452.95		



Gencay GENG BARUT
Harita Mühendisi

Gizem MUSTAFA
Plan ve Proje Mtd. V.

İLİ : MUĞLA
İLÇESİ : BODRUM
KÖYÜ/MAHALLESİ: ÇİFTLİK
T.C. BODRUM

BELEDİYESİ

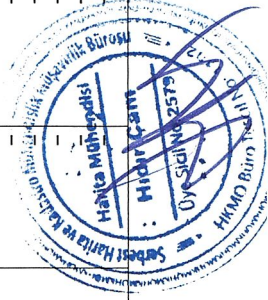
5 NOLU UYGULAMA SAHASI

SAYFA NO:2

Ö Z E T C E T V E L İ

K A D A S T R O

Ada/Par	Alan	Kamu.	Y.Terk	D.Girmeyen	Dopal	Dopaİma	Dop	İ.Tahsis	İ M A R	
									AdaNo	Alan
185/74	4615.06	-	-	-	1153.76	-	-	94.53	1059.23	
		-	-	-	692.26	-	-	56.72	635.54	
		-	-	-	692.26	-	-	56.72	635.54	
		-	-	-	692.26	-	-	56.72	635.54	
		-	-	-	692.26	-	-	56.72	635.54	
		-	-	-	444.54	-	-	36.42	408.12	
		-	-	-	444.54	-	-	36.42	408.12	
		-	-	-	111.14	-	-	9.11	102.04	
		-	-	-	166.71	-	-	13.66	153.06	
		-	-	-	166.71	-	-	13.66	153.06	
		-	-	-	166.71	-	-	13.66	153.06	
		-	-	-	111.14	-	-	9.11	102.04	
		-	-	-	44.46	-	-	3.64	40.82	
		-	-	-	44.46	-	-	3.64	40.82	
		-	-	-	71.13	-	-	5.83	65.31	
		-	-	-	71.13	-	-	5.83	65.31	
		-	-	-	71.13	-	-	5.83	65.31	
		-	-	-	71.13	-	-	5.83	65.31	
		-	-	-	71.13	-	-	5.83	65.31	
		-	-	-	88.91	-	-	7.28	81.63	
		-	-	-	88.91	-	-	7.28	81.63	
		-	-	-	88.91	-	-	7.28	81.63	
		-	-	-	355.64	-	-	29.14	326.50	
		-	-	-	59.27	-	-	4.86	54.41	
		-	-	-	59.27	-	-	4.86	54.41	
		-	-	-	118.55	-	-	9.71	108.83	
		-	-	-	29.64	-	-	2.43	27.21	
		-	-	-	88.91	-	-	7.28	81.62	
		-	-	-	118.55	-	-	9.71	108.83	
		-	-	-	118.55	-	-	9.71	108.83	
		-	-	-	44.46	-	-	3.64	40.81	
		-	-	-	37.05	-	-	3.04	34.01	
		-	-	-	37.05	-	-	3.04	34.01	
		-	-	-	59.27	-	-	4.86	54.41	
		-	-	-	59.27	-	-	4.86	54.41	
		-	-	-	59.27	-	-	4.86	54.41	
		-	-	-	59.27	-	-	4.86	54.41	
		-	-	-	296.37	-	-	24.28	272.08	
		-	-	-	296.37	-	-	24.28	272.08	
		-	-	-	296.37	-	-	24.28	272.08	
		-	-	-	111.14	-	-	9.11	102.03	



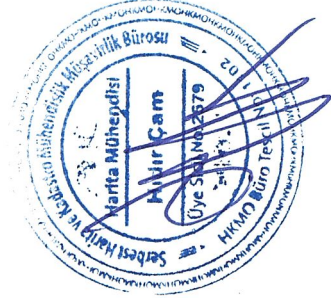
Gencay GEMC BARUT
Harita Mühendisi

Gizem Müşahidat
Plan ve Proje Mtd. V.

İLİ : MUĞLA										SAYFA NO:3	
İLÇESİ : BODRUM											
KÖYÜ/MAHALLESİ: ÇİFTLİK											
T.C. BODRUM											
BELEDİYESİ											
5 NOLU UYGULAMA SAHASI											
Ö Z E T C E T V E L İ											
K A D A S T R O											
Ada/Par	Alan	Kamu.	Y.Terk	D.Girmeyen	Dopal	Dopalma	Dop	İ.Tahsis	AdaNo	Alan	
185/76 185/79	2355.11 16245.22	-	-	-	111.14	-	-	9.11	102.03		
		-	-	-	74.09	-	-	6.07	68.01		
		-	-	2157.23	197.88	-	-	16.21	181.67		
		-	3031.31	14.66	-	-	1.20	13.46			
		-	3031.31	14.66	-	-	1.20	13.46			
		-	3031.31	14.67	-	-	1.20	13.47			
		-	3031.31	14.67	-	-	1.20	13.47			
		-	1010.43	4.90	-	-	0.40	4.50			
		-	1010.43	4.90	-	-	0.40	4.50			
		-	1010.43	4.90	-	-	0.40	4.49			
185/138	3001.15	-	-	-	3001.15	-	245.90	2755.25			

K A D A S T R O T O P L A M L A R I										İ M A R	
Toplam Pay	Toplam Alan	Toplam Kamu	Toplam Y.Terk	Toplam D.Girmeyen	Toplam Dopal	Top. Düz. Giren	Top. Düz. Giren	Toplam Tahsis	Toplam Alan		
359694.73	359694.73	0.00	0.00	30493.63	329201.10	-	26972.64	302228.46	302228.46		

Düzenleme Ortaklık Payı Hesabı
 Kamuya Ayrılan Alan= 329201.10 - 302228.46 = 26972.64
 Düzenleme Ortaklık Payı = 26972.64 / 329201.10 = 0.0819336



Gencay GENÇER
 Harita Mühendisi

Gizem MUŞKAT
 Plan ve Proje Mühendisi

TOPLAM ALAN : 359694.73 TOPLAM PAY : 359694.73 TOPLAM KAMUİLAŞTIRMA : 0.00 TOP. DÜZENLEME GİRMİYEN: 30493.63 TOP. DÜZENLEMENİ GİREN: 329201.10			T E S C İ L L E E S A S D A Ğ I T I M C E T V E L İ (İMAR PARSELINE STRALI)										TOPLAM ADA ALANI : 302228.46 O. KATILIM ORANI : 0.000000 D.O. PAYI ORANI : 0.0819336			SAYFA NO:1
SNO	Syf.	Ada/Par	Alan	Hissesi	Pay	Giren	Girmeyen	Dop	Tahsis	Ada/Par	Alan	Hisse	Açıklama (Kad)	Açıklama (İmar)	Cinsi	PaftaNo
2	1215	185/44	28396.63	TAM	28396.63	28396.63	-	-	131.90	1001/1	131.90	TAM			TRAFO ALANI	N19-D-22-D
3	1216	185/45	42707.68	TAM	42707.68	42707.68	-	-	2326.64	1001/2	79751.16	785/2400			ZEYTİNLİK VE ARSASI	N19-D-22-D
12	2470	185/50	14319.28	TAM	14319.28	14319.28	-	-	3499.20	1001/2	79751.16	1180/2400				
31	1229	185/71	11839.70	TAM	11839.70	11839.70	-	-	1173.23	1001/2	79751.16	396/2400				
4	1214	185/46	10091.60	TAM	10091.60	10091.60	-	-	970.07	1001/3	28843.44	40/2400				
5	1213	185/47	7112.61	1/5	1422.52	1422.52	-	-	826.84	1001/3	28843.44	771/2400			ZEYTİNLİK VE ARSASI	N19-D-22-D
6	1213	185/47	7112.61	1/5	1422.52	1422.52	-	-	116.55	1001/3	28843.44	109/2400				
7	1213	185/47	7112.61	1/5	1422.52	1422.52	-	-	116.55	1001/3	28843.44	109/2400				
8	1213	185/47	7112.61	1/5	1422.52	1422.52	-	-	116.55	1001/3	28843.44	109/2400				
9	1213	185/47	7112.61	1/5	1422.52	1422.52	-	-	116.55	1001/3	28843.44	109/2400				
10	1212	185/48	8548.47	TAM	8548.47	8548.47	-	-	116.55	1001/3	28843.44	109/2400				
11	1211	185/49	5664.92	TAM	5664.92	5664.92	-	-	700.41	1001/3	28843.44	653/2400				
13	2469	185/51	10524.97	TAM	10524.97	10524.97	-	-	5200.77	1001/1	111.70	TAM			TRAFO ALANI	N19-D-22-D
15	1202	185/53	3145.25	TAM	3145.25	3145.25	-	-	131.90	1002/2	118894.97	195/2400			ARS	N19-D-22-D
16	1209	185/54	6127.15	TAM	6127.15	6127.15	-	-	9662.62	1002/2	118894.97	387/2400				
17	1207	185/55	25869.42	TAM	25869.42	25869.42	-	-	257.70	1002/2	118894.97	1189/2400				
18	1174	185/56	9317.82	TAM	9317.82	9317.82	-	-	5582.26	1002/2	118894.97	479/2400				
21	1201	185/59	19647.42	TAM	19647.42	19647.42	-	-	23749.84	1002/2	118894.97	173/2400				
31	1229	185/71	11839.70	TAM	11839.70	11839.70	-	-	8354.38	1002/2	118894.97	364/2400				
135	1173	177/56	11952.57	1/2	5976.28	5976.28	-	-	18037.64	1002/3	24792.97	11/2400			ARS	N19-D-22-D
136	1173	177/56	11952.57	1/2	5976.28	5976.28	-	-	970.07	1002/3	24792.97	27/2400				
14	1208	185/52	2866.14	TAM	2866.14	2866.14	-	-	2749.42	1002/3	24792.97	255/2400				
19	1175	185/57	7461.49	TAM	7461.49	7461.49	-	-	234.83	1004/1	20041.01	408/2400			ZEYTİNLİK	N19-D-22-D
20	1243	185/58	5524.19	TAM	5524.19	5524.19	-	-	2631.31	1004/1	20041.01	217/2400				
22	1203	185/60	4825.69	TAM	4825.69	4825.69	-	-	611.35	1004/1	20041.01	217/2400				
23	1204	185/61	2347.72	TAM	2347.72	2347.72	-	-	452.62	1004/1	20041.01	54/2400				
24	1205	185/62	4407.01	TAM	4407.01	4407.01	-	-	5071.57	1004/1	20041.01	81/2400				
31	1229	185/71	11839.70	TAM	11839.70	11839.70	-	-	491/2400	1004/1	20041.01	81/2400				
103	1175	185/57	7461.49	TAM	7461.49	7461.49	-	-	395.39	1003/1	9292.72	429/2400			ARS	N19-D-22-D
109	2697	185/138	3001.15	TAM	3001.15	3001.15	-	-	192.36	1003/1	9292.72	209/2400				
31	1229	185/71	11839.70	TAM	11839.70	11839.70	-	-	361.08	1003/1	9292.72	392/2400				
37	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	6850.14	1003/1	9292.72	541/2400				
38	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	279.42	1003/1	9292.72	1688/2400			ARS	N19-D-22-D
39	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	2755.25	1003/1	9292.72	712/2400				
40	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	970.07	1004/1	20041.01	408/2400			ZEYTİNLİK	N19-D-22-D
41	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	1811.82	1004/1	20041.01	217/2400				
42	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	161.70	1004/1	20041.01	217/2400				
43	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	1811.82	1004/1	20041.01	217/2400				
44	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	1811.82	1004/1	20041.01	217/2400				
45	1198	185/73	7894.06	1/4	1973.57	1973.57	-	-	1811.82	1004/1	20041.01	217/2400				
46	1199	185/74	4615.06	1/4	692.26	692.26	-	-	40.42	1004/1	20041.01	54/2400				
47	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
48	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
49	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
50	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
51	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
52	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
53	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
54	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
55	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
56	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
57	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
58	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
59	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
60	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
61	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				
62	1199	185/74	4615.06	1/4	692.26	692.26	-	-	60.64	1004/1	20041.01	81/2400				

Gencay GENÇBAĞUT
Harita Mühendisi

Gizem İMRE
Plan ve Proje Mühendisi

TOPLAM ALAN : 359694.73 TOPLAM PAY : 359694.73 TOPLAM KAMULAŞTIRMA : 0.00 TOP. DÜZENLE. GİRMEYEN: 30493.63 TOP. DÜZENLEMENYE GİREN: 329201.10				T E S C İ L E E S A S D A Ğ I T I M C E T V E L İ (İMAR PARSELINE SIRA LI)				TOPLAM ADA ALANI : 302228.46 O.KATILIM ORANI : 0.000000 D.O.PAYI ORANI : 0.0819336				SAYFA NO:2				
SNO	Syf.	Ada/Par	Alan	Hissesi	Pay	Giren	Girmeyen	Dop	Tahsis	Ada/Par	Alan	Hisse	Açıklama (kad)	Açıklama (İmar)	Cinsi	Paftano
63	1197	185/75	5334.64	1/75	71.13	71.13	-	5.83	65.31			8/2400				
64	1197	185/75	5334.64	1/75	71.13	71.13	-	5.83	65.31			8/2400				
65	1197	185/75	5334.64	1/75	71.13	71.13	-	5.83	65.31			8/2400				
66	1197	185/75	5334.64	1/60	88.91	88.91	-	7.28	81.63			10/2400				
67	1197	185/75	5334.64	1/60	88.91	88.91	-	7.28	81.63			10/2400				
68	1197	185/75	5334.64	1/60	88.91	88.91	-	7.28	81.63			10/2400				
69	1197	185/75	5334.64	1/15	355.64	355.64	-	29.14	326.50			39/2400				
70	1197	185/75	5334.64	1/90	59.27	59.27	-	4.86	54.41			7/2400				
71	1197	185/75	5334.64	1/90	59.27	59.27	-	4.86	54.41			7/2400				
72	1197	185/75	5334.64	1/45	118.55	118.55	-	9.71	108.83			13/2400				
73	1197	185/75	5334.64	1/180	29.64	29.64	-	2.43	27.21			10/2400				
74	1197	185/75	5334.64	1/180	29.64	29.64	-	2.43	27.21			10/2400				
75	1197	185/75	5334.64	1/60	88.91	88.91	-	7.28	81.63			10/2400				
76	1197	185/75	5334.64	1/45	118.55	118.55	-	9.71	108.83			13/2400				
77	1197	185/75	5334.64	1/45	118.55	118.55	-	9.71	108.83			13/2400				
78	1197	185/75	5334.64	1/120	44.46	44.46	-	3.64	40.81			5/2400				
79	1197	185/75	5334.64	1/144	37.05	37.05	-	3.04	34.01			4/2400				
80	1197	185/75	5334.64	1/144	37.05	37.05	-	3.04	34.01			4/2400				
81	1197	185/75	5334.64	1/90	59.27	59.27	-	4.86	54.41			7/2400				
82	1197	185/75	5334.64	1/90	59.27	59.27	-	4.86	54.41			7/2400				
83	1197	185/75	5334.64	1/90	59.27	59.27	-	4.86	54.41			7/2400				
84	1197	185/75	5334.64	1/90	59.27	59.27	-	4.86	54.41			7/2400				
85	1197	185/75	5334.64	1/90	59.27	59.27	-	4.86	54.41			7/2400				
86	1197	185/75	5334.64	1/90	59.27	59.27	-	4.86	54.41			7/2400				
87	1197	185/75	5334.64	1/18	296.37	296.37	-	24.28	272.08			33/2400				
88	1197	185/75	5334.64	1/18	296.37	296.37	-	24.28	272.08			33/2400				
89	1197	185/75	5334.64	1/18	296.37	296.37	-	24.28	272.08			33/2400				
90	1197	185/75	5334.64	1/18	296.37	296.37	-	24.28	272.08			33/2400				
91	1197	185/75	5334.64	1/48	111.14	111.14	-	9.11	102.03			12/2400				
92	1197	185/75	5334.64	1/48	111.14	111.14	-	9.11	102.03			12/2400				
93	1197	185/75	5334.64	1/72	74.09	74.09	-	6.07	68.01			8/2400				
94	1196	185/76	2355.11	TAM	2355.11	197.88	2157.23	16.21	181.67			22/2400				
95	1193	185/79	16245.22	3/16	3045.98	14.66	3031.31	1.20	13.46			2/2400				
96	1193	185/79	16245.22	3/16	3045.98	14.66	3031.31	1.20	13.46			2/2400				
97	1193	185/79	16245.22	3/16	3045.98	14.66	3031.31	1.20	13.46			2/2400				
98	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
99	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
100	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
101	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
102	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
103	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
104	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
105	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
106	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
107	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
108	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
109	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
110	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
111	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
112	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
113	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
114	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
115	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
116	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
117	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
118	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
119	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
120	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
121	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
122	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
123	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
124	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
125	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
126	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
127	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
128	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
129	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
130	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
131	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
132	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
133	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
134	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
135	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
136	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
137	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
138	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
139	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
140	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
141	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
142	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
143	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
144	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
145	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
146	1193	185/79	16245.22	3/16	3045.98	14.67	3031.31	1.20	13.47			2/2400				
147	1193	185/79	16245.22	3/16	3045.98	14.67										