

stungsverzeichnis				A001 - PITTEL + BRAUSEWETTEF		
LGPosNr.	Positionsstichwort	PA	EH	PVZZ	LV-Menge	Lohn
	Summe LV	LG			0	6794302.69
01	Baustellengemeinkosten	LG			0	1988858.44
0110	Beweissicherung und Sonstiges	ULG			0	18384.63
011004A	Beweissicherung AN/Sachverständiger	GP	PA		1	11110.71
011005A	Einbautenerhebung AN	GP	PA		1	693.03
011006A	Begleitende Schwingungsmessungen AN Baustel	GP	PA		1	1129.39
011006B	Schwingungsmessungen durchführen n.W.AN	GP	d		20	114.65
011006C	Dokumentation Schwingungsmessung erstellen.	GP	PA		1	684.48
011007A	Begleitende Setzungsmessungen AN	GP	PA		1	2474.02
0111	Zusammenfassung der Baustellengemeinkosten	ULG			0	1741500.42
011101A	Einrichten der Baustelle	GP	PA		1	106048.42
011101B	Räumen der Baustelle	GP	PA		1	58144.8
011102A	Vorhaltekosten eigene Baubetrieb	GP	Wo		160	9562.48
011102C	Vorhaltekosten SiGe Baubetrieb	GP	Wo		160	67.08
011105A	Zeitgebundene Kosten für Arbeitsunterbrechu	GP	VE		160	228.61
0112	Sonderkosten der Baustelle	ULG			0	12059.38
011206E	Container AG	GP	PA		1	7739.38
011210A	Kampfmittelfreimachung Baufeld	GP	m2		7200	0.6
0113	Baustellengemeinkosten im Einzelnen	ULG			0	80942.9
011302C	Bauzaun blickdicht 2,00 m hoch	GP	m		500	12.63
011302D	Bauzaun blickdicht 2,00 m hoch vorhalten	GP	VE		65000	0
011304A	Baustromverteiler	GP	St		12	131.98
011304B	Baustromverteiler vorhalten	GP	VE		1200	13.8
011307A	Cont.Stand.Sanitär	GP	St		3	778.33
011307B	Cont.Stand.Sanitär vorhalten Baubetrieb	GP	VE		467	16.7
011313A	Chem.Toiletten	GP	St		3	32.09
011313B	Chem.Toiletten vorhalten Baubetrieb	GP	VE		150	89.84
011317A	TT Beleuchtung in Gebäude	GP	St		200	32.09
011317B	TT Beleuchtung in Gebäuden vorhalten	GP	VE		20000	0
011320A	Verkehrszeichen	GP	PA		1	385.78
011320B	Verkehrszeichen vorhalten	GP	Wo		150	25.82
011332A	Wasseranschluss DN25	GP	St		5	593.4
011332B	Wasseranschluss DN25 vorhalten	GP	VE		750	9.88
011345A	Bautafel AG freie Aufstellung	GP	St		1	4570.97
011356A	TT Reifenreinigungsrost herstellen	GP	PA		1	5083.75
011356C	TT Reifenreinigungsrost reinigen, vorhalten	GP	VE		45	0
011360A	TT Gerüstpausch. AN f.Wände ü.3,20m b.5,60m	GP	PA		1	1034.74
011360B	TT Gerüstpausch.AN f.Decken ü.3,20m b.5,60m	GP	PA		1	1034.74
0117	Schutzvorkehrungen und Abdeckungen	ULG			0	29853.2
011701A	Prov.Trennwand/Staubvorhang auf Holzrost	GP	m2		300	14.48
011702A	Az prov.Trennwand stoßfest	GP	m2		210	3.22
011702B	Az prov.Trennwand f.Tür+Schloss	GP	St		5	96.51
011703A	Fußbodenschutz PE-Folie/Pappe	GP	m2		350	2.57
011703D	Fußbodenschutz Filz	GP	m2		1670	2.57
011704A	Bauzaun	GP	m		100	9.42
011704B	Bauzaun vorhalten	GP	VE		2500	0
011711A	Verschalung b.1m2	GP	St		45	16.22
011711X	Verschalung ü.1m2-5m2	GP	St		25	23.13
011721A	Schutz von Fenster-Tür b.2m2	GP	St		45	6.42
011721E	Schutz von Bauteilen	GP	m2		6550	0.96
011725A	Fußbodenschutz n.W.AN DG BT A	GP	m2		1400	7.38
0118	System-Gerüste	ULG			0	89805.92

011801A	System-G.	GP	m2		10100	3.32
011801B	System-G.Gebrauchsüberl.	GP	VE		202000	0.1
011811A	Az System-G.f.Eckausbildungen	GP	m		200	3.32
011811C	Az System-G.f.Verst.b.Durchfahrt ü.3-5m	GP	St		4	180.48
011812A	Az System-G.f.Dächer b.15°,Terrasse	GP	m2		340	2.17
011812B	Az System-G.f.Dächer ü.15°	GP	m2		45	7.22
011813A	Az System-G.f.Hof	GP	m2		7350	1.44
011821A	Az System-G.f.Verbr.	GP	m		140	11.55
011821B	Az System-G.f.Verbr.Gebrauchsüberl.	GP	VE		1400	0.35
011822A	Az System-G.f.Schutzdach	GP	m		50	14.44
011822B	Az System-G.f.Schutzdach Gebrauchsüberl.	GP	VE		800	0.43
011823A	Az System-G.f.Fußgänger-Pass.	GP	m		50	44.76
011823B	Az System-G.f.Fußgänger-Pass.Gebrauchsüberl	GP	VE		1650	1.37
011831A	Schutznetz System-G.	GP	m2		10100	1.08
011831B	Schutznetz System-G.Gebrauchsüberl.	GP	VE		65000	0.01
011832A	Treppenaufstieg	GP	m		60	57.75
011832B	Treppenaufstieg Gebrauchsüberl.	GP	VE		120	2.89
0119	Schutzmaßnahmen gegen Absturz	ULG			0	10897
011902A	Umwehrung Absturzk.	GP	m		850	9.82
011902B	Umwehrung Absturzk.vorhalten	GP	VE		8500	0.3
0121	Schutz- und sonstige Gerüste	ULG			0	5414.99
012131A	Riegelgerüst Schacht	GP	m2		100	32.12
012131B	Riegelgerüst Schacht Gebrauchsüberl.	GP	VE		2500	0.28
012135B	Traggerüst Bauteil C UZ Brandrauchentlüftun	GP	PA		1	963.96
012135C	Traggerüst Bauteil A Durchfahrt	GP	PA		1	539.03
02	Abbruch	LG			0	316530.7
0211	Abbruch Fundamente und Wände	ULG			0	20177.89
021101D	Betonfundament unbew.abbr.b.C35/45	GP	m3		55	28.52
021101F	Stb.Fundament abbr.b.C35/45	GP	m3		55	28.52
021102B	Hohlziegel/Hohlblockmwk.abbr.ü.15cm	GP	m3		25	42.38
021106A	Ziegelmauerwerk abstemmen b.15cm	GP	m2		105	15.89
021106E	Stb.Wand abstemmen b.15cm	GP	m2		35	44.82
021107A	Betonwand unbew.abbr.b.15cm	GP	m2		55	30.56
021107B	Stb.Wand abbr.b.15cm	GP	m2		65	36.67
021109A	Zwischenwand abbr.b.10cm	GP	m2		25	4.48
021109B	Zwischenwand abbr.ü.10-12cm	GP	m2		155	4.89
021109C	Zwischenwand abbr.ü.12-15cm	GP	m2		1085	6.11
021110A	Wand-Glasbausteine abbr.	GP	m2		25	6.11
021112B	Fangkopfmauerwerk unrein abbr.	GP	m3		15	61.12
021119A	Trennwand Holz abbr.6cm	GP	m2		34	3.26
0212	Abbruch Decken	ULG			0	1191.9
021204B	Stb.Decke b.C35/45 abbr.	GP	m3		5	183.37
021205A	Stb.-Fertigteildecke abbr.	GP	m2		5	55.01
0213	Verputz absch., Abbruch Verkleidungen	ULG			0	27713.95
021301A	Wand-Innenputz b.25mm absch.	GP	m2		1350	3.59
021302B	Deckenputz ü.10-25mm absch.	GP	m2		450	5.22
021307B	Außenputz ü.35-45mm absch.	GP	m2		1950	5.46
021314A	Innenwandverkl.+Mörtelbett absch.	GP	m2		115	3.87
021314B	Innenwandverkl.+Dünnbett absch.	GP	m2		115	3.87
021316A	D-verkl.GB-Platten+UK abbr.	GP	m2		150	4.69
021316B	D-verkl.Weichfaser+UK abbr.	GP	m2		1765	4.69
0214	Fußböden und Unterböden abbauen	ULG			0	21122.05
021403A	Bodenbelag+Sockelleiste abbr.	GP	m2		1765	1.43
021405A	Beschüttung mineralisch abräumen	GP	m3		45	48.9

021411A	Schwimm.Zem.Estrich abbr.	GP	m3		25	85.57
021412A	Gerade Abbruchkante b.10cm	GP	m		250	1.63
021412B	Gerade Abbruchkante ü.10-20cm	GP	m		15	2.44
021414A	Dämmschichten Mineralf.abbr.	GP	m3		35	24.45
021420A	Terrazzoplatten + Mörtelbett abbr.+ ents.	GP	m2		2650	4.89
0215	Abbruch von Fenstern	ULG			0	2737.55
021501A	Holzfenster abbr.b.2m2	GP	St		35	12.22
021501B	Holzfenster abbr.ü.2-4m2	GP	St		135	17.11
0216	Sonstige Abbrucharbeiten	ULG			0	24077.95
021601A	Holztürstock abbr.b.2m2	GP	St		20	8.96
021601B	Holztürstock abbr.ü.2-4m2	GP	St		5	13.04
021602F	St-Zargen abbr.b.2m2	GP	St		105	8.96
021602G	St-Zargen abbr.ü.2-4m2	GP	St		25	13.04
021606A	Türblatt Holz demontieren.b.2,5m2	GP	St		125	6.52
021606B	Torblatt Holz demonieren ü.2,5-4m2	GP	St		30	12.22
021608C	Fenst-Sohlbank Faserzement abbr.	GP	m		25	3.06
021608D	Sohlbankabd.Blech/Alu abbr.	GP	m		235	2.44
021610A	Geländerkonstr.Metall abbr.	GP	m		155	2.44
021610B	Geländerkonstr.Holz abbr.	GP	m		35	2.44
021611A	Geländerkonstr.Metall auslösen	GP	m		55	6.11
021612A	Eisernes Gitter abbr.bis 1m2	GP	St		35	4.89
021612B	Eisernes Gitter abbr.ü.1-2m2	GP	St		35	6.52
021613A	Türchen b.0,1m2 ausbrechen	GP	St		250	2.44
021614A	Türchen b.0,1m2 auslösen	GP	St		250	2.04
021615A	Kleineisenteile b.5kg ausbrechen	GP	St		550	2.04
021616A	Stahlteile ausbrechen b.100kg	GP	kg		2500	0.37
021617A	Stahlteile auslösen b.100kg	GP	kg		900	0.82
021619A	Rohre abbr.freigef.b.70mm	GP	m		3500	1.63
021619B	Rohre abbr.verkleidet b.70mm	GP	m		500	2.85
021619C	Rohre abbr.eingemauert b.70mm	GP	m		250	2.85
021619D	Rohre abbr.freigeführt ü.70-150mm	GP	m		550	2.85
021619E	Rohre abbr.verkleidet ü.70-150mm	GP	m		155	4.07
021619F	Rohre abbr.eingemauert ü.70-150mm	GP	m		55	4.07
021620A	Poterien abbr.freigeführt	GP	m		65	6.52
021620B	Poterien abbr.verkleidet	GP	m		65	7.33
021625A	Kantenschutzwinkel abbr.	GP	m		1450	0.2
021630A	Sanitärkeramik abbr.	GP	St		25	6.52
021630B	Sanitärgegenstände aus Metall abbr.	GP	St		55	6.52
021630C	Wanne eingemauert abbr.	GP	St		10	14.26
021632A	Heizkörper abtragen Blech	GP	St		390	6.52
021632B	Heizkörper abtragen Gusseisen	GP	St		25	6.52
021643A	Portal Holz abbr.	GP	m2		5	7.33
021643B	Portal Metall abbr.	GP	m2		105	7.33
0217	Abbruch Kanalanlagen	ULG			0	5169.6
021701A	Kanalbauteil abbr.b.50kg	GP	St		25	6.11
021701B	Kanalbauteil abbr.ü.50-100kg	GP	St		5	10.19
021701C	Kanalbauteil abbr.ü.100-200kg	GP	St		5	14.26
021702A	Kanalbauteil auslösen b.50kg	GP	St		15	4.07
021702B	Kanalbauteil auslösen ü.50-100kg	GP	St		15	8.15
021702C	Kanalbauteil auslösen ü.100-200kg	GP	St		15	16.3
021703A	Kanal Beton/Steinzeug abbr.b.DN200	GP	m		150	2.85
021703B	Kanal Beton/Steinzeug abbr.ü.DN200	GP	m		150	4.48
021703D	Kanal Gusseisen abbr.b.DN200	GP	m		55	2.85
021703E	Kanal Gusseisen abbr.ü.DN200	GP	m		65	4.48

021703G	Kanal Kunststoff abbr.b.DN200	GP	m		125	2.85
021703H	Kanal Kunststoff abbr.ü.DN200	GP	m		125	3.67
021704J	Kanal+Beton abbr.b.10cm	GP	m		25	4.07
021704K	Kanal+Beton abbr.ü.10-15cm	GP	m		25	6.11
021705A	Kanalschacht Mwk.	GP	m3		25	28.52
021705B	Kanalschacht Beton	GP	m3		15	36.67
021707A	Kanalrohranschlussmuffe freistemmen	GP	St		15	10.19
021716A	Deckel+Rahmen Stahl abbr.b.60x60cm	GP	St		15	4.89
021716B	Deckel+Rahmen Stahl abbr.60x100cm	GP	St		15	6.11
021716C	Deckel+Rahmen Guss abbr.b.60x60cm	GP	St		15	4.89
021716D	Deckel+Rahmen Beton abbr.b.60x60cm	GP	St		15	4.89
021718A	Einlaufg.m.Gussrahmen abbr.b.60x60cm	GP	St		25	4.89
0218	Abbruch Außenanlagen	ULG			0	34680.2
021801A	Raseneinfassung abbr.	GP	m		155	1.63
021802A	Randsteine abbr.b.25cm	GP	m		25	3.06
021802B	Randsteine abbr.ü.25-40cm	GP	m		65	3.87
021803A	Randsteine auslösen b.25cm	GP	m		55	2.24
021804C	Großpflaster abbr.Vollverguss	GP	m2		25	6.11
021806A	Kleinsteinpflaster abbr.Sandfuge	GP	m2		650	4.07
021806C	Kleinsteinpflaster abbr.Bitumen	GP	m2		550	4.07
021808C	Bitumenschicht abbr.ü.10-15cm	GP	m2		250	3.67
021809B	Gussasphalt abbr.außen ü.3-4,5cm	GP	m2		1950	1.43
021810C	Bitumen geradlinig schneiden ü.10-15cm	GP	m		650	3.67
021811B	Unbewehrte Betondecken abbr.ü.10-15cm	GP	m2		250	3.67
021812C	Bewehrte Betondecken abbr.ü.15-20cm	GP	m2		275	5.7
021812D	Bewehrte Betondecken abbr.ü.20-25cm	GP	m2		2350	6.93
021816B	Betonplatten b.5cm auslösen ZM	GP	m2		210	5.7
021819A	Rohrständer b.10cm auslösen	GP	St		50	12.22
021819B	Rohrständer b.10cm abschneiden	GP	St		65	8.15
021819C	Rohrständer b.10cm abbr.	GP	St		55	14.26
021820A	Metallmaste b.15cm abschneiden	GP	St		10	8.96
021820B	Holzmasse b.15cm abschneiden	GP	St		15	8.15
021821A	Metallmaste b.15cm auslösen	GP	St		15	24.45
021821B	Holzmasse b.15cm auslösen	GP	St		15	22.41
021830A	Betongerinne abbr.b.50cm	GP	m		25	1.63
0220	Gebäudeabbruch	ULG			0	127368.7
022001A	Abb.+ Ents. Prüfhalle - Bestand	GP	m3		9250	3.74
022001B	Abb.+ Ents. Brandversuchshalle - Bestand	GP	m3		12530	2.84
022001C	Abb.+ Ents. Schallhalle - Bestand	GP	m3		1950	3.13
022001D	Abb.+ Ents. Flugdach	GP	m2		300	6.11
022001E	Abb.+ Ents. Stiegenaufgang BT A aussen	GP	m2		150	8.96
022001F	Abb.+ Ents. Dachgeschoss BTA	GP	m2		1400	23.63
022002A	Abb. Gefällebeton + Abdichtung im DG BT A	GP	m2		1400	10.59
0224	Abbruch Fliesen-u.Plattenlegerarbeiten	ULG			0	1438.64
022401B	Abstemmen Wandbelag Dünnbett	GP	m2		231	3.67
022402B	Abstemmen Bodenbelag Dünnbett	GP	m2		161	3.67
0231	Abbruch Schlosserarbeiten	ULG			0	455.8
023107A	Abbr.Fenstergitter b.2m2	GP	St		25	6.52
023115A	Demontage Geländer abschneiden	GP	m		55	2.44
023116A	Demontage Handlauf von Konsole	GP	m		65	2.44
0257	Abbruch bewegliche Anschlüsse Fenster	ULG			0	1893.4
025701C	Abbr.Außenjalousie Alu	GP	St		170	6.11
025704A	Abbr.Jalousiekasten	GP	m		210	4.07
0291	Verwerten, Deponieren, Ents.Baurestmassen	ULG			0	48503.07

029105A	Transp./Verw./Dep.Betonabbruch	GP	t		4500	4.07
029105B	Transp./Verw./Dep.Asphaltabbruch	GP	t		250	4.07
029105C	Transp./Verw./Dep.Holzabfälle	GP	t		150	14.26
029105D	Transp./Verw./Dep.Metallabfälle	GP	t		250	0.41
029105E	Transp./Verw./Dep.Kunststoffabfälle	GP	t		55	22.41
029105F	Transp./Verw./Dep.Baustellenabfälle	GP	t		450	44.82
029105G	Transp./Verw./Dep.mineralischer Bauschutt	GP	t		900	6.11
029105H	Transp./Verw./Dep.Altöl	GP	t		1	28.52
03	Roden, Baugrube, Sicherungen u.Tiefgründung	LG			0	474019.48
0301	Baureifmachen, Freimachen von Bewuchs	ULG			0	8354.05
030101B	Fläche säubern+Abfälle entsorgen	GP	m2		7050	0.18
030102B	Freimachen von Bewuchs b.30cm	GP	m2		2900	0.53
030103A	Schutz Baumstamm	GP	St		65	51.48
030111A	Fällen+Wurzelstock entfernen ü.30-100cm	GP	St		15	40.91
030111B	Fällen+Wurzelstock entfernen ü.100-150cm	GP	St		10	72.19
030111C	Fällen+Wurzelstock entfernen ü.150-200cm	GP	St		10	86.63
0302	Aushub Baugrube (Grube)	ULG			0	46479.2
030201A	Aushub Grube 0-1,25m	GP	m3		150	0.95
030201B	Aushub Grube 0-3m	GP	m3		185	0.95
030201X	Aushub Grube 0-7,00 m	GP	m3		34050	0.95
030202A	Az Aushub Grube klebrig	GP	m3		250	0.48
030202C	Az Aushub Grube Holzeinlagen	GP	m3		150	5.78
030203A	Aushub schuttgefüllter Räume	GP	m3		1050	0.39
030215A	Az Aushub Grube f.Steinmwk.ü.0,1-10m3	GP	m3		65	7.22
030215B	Az Aushub Grube f.Ziegelmwk.ü.0,1-10m3	GP	m3		55	8.66
030215C	Az Aushub Grube f.Beton b.C25/30 ü.0,1-10m3	GP	m3		195	14.44
030215D	Az Aushub Grube f.Stb.b.C25/30 ü.0,1-10m3	GP	m3		95	18.77
030217A	Az Aushub Grube f.Leitungsquerung b.0,5m	GP	m		55	4.81
030217B	Az Aushub Grube f.Leitungsquerung ü.0,5-1m	GP	m		105	3.37
030221A	Feinplanum Baugrube	GP	m2		5900	1.06
0303	Aushub Fundamente	ULG			0	20018.7
030301A	Aushub Fundament 0-1,25m	GP	m3		620	6.62
030301B	Aushub Fundament 0-3m	GP	m3		125	6.62
030302A	Aushub Unterfangungen 0-1,25m	GP	m3		55	16.48
030302B	Aushub Unterfangungen 0-3m	GP	m3		105	99.62
030305B	Az Aushub Fund.f.Ziegelmwk.ü.0,1-10m3	GP	m3		15	42.35
030305C	Az Aushub Fund.f.Beton b.C25/30 ü.0,1-10m3	GP	m3		15	61.76
030306A	Az Aushub Fund.f.klebrig	GP	m3		55	0.72
030306C	Az Aushub Fund.f.Holzeinlagen	GP	m3		15	7.22
030307A	Az Aushub Fund.f.Leitungsquer.b.0,5m	GP	St		25	32.16
030307B	Az Aushub Fund.f.Leitungsquer.ü.0,5-1m	GP	St		25	48.27
0305	Sichern mit Spritzbeton	ULG			0	3776
030510A	TT Kunststoffvlies	GP	m2		5900	0.64
0306	Sicherungsmaßnahmen	ULG			0	12861.8
030601A	Sichern Grube Pfosten	GP	m2		155	16.87
030601B	Sichern Grube Pfosten geschlossen	GP	m2		210	20.08
030603A	Schutz der Gruben-Böschung m.Folie	GP	m2		1500	1.28
030611A	Abschnittsw.Unterfangung pölzen 0-3m	GP	m2		165	24.91
0312	Stahl-Spundwände	ULG			0	63439.69
031201A	Bes.Baustelleneintr.St-Spundwand herstellen	GP	PA		2	3344.2
031201B	Bes.Baustelleneintr.St-Spundwand räumen	GP	PA		2	3344.2
031202A	Arbeitsplanum St-Spundwand	GP	PA		2	302.7
031204A	Stillliegezeit Gerät St-Spundwand	GP	d		20	935.81
031211X	Stahl-Spundbohlen rammen 0-bis11,70 m	GP	m2		1450	10.66

031212X	Stahl-Spundbohlen ziehen 0-bis 11,7 m	GP	m2		1450	3.69
031241A	Az Eck-Stahl-Spundbohlen rammen	GP	m		120	4.28
031241B	Az Eck-Stahl-Spundbohlen ziehen	GP	m		120	4.28
031242A	Aufzählung Vorbohren Spundwand	GP	m		1950	3.21
031245A	Absteifungsmaßnahme der Spundwand	GP	PA		1	200.53
031246A	Az. Vohrbohren Ziegelmwk.	GP	m3		12	53.48
031246B	Az. Vohrbohren Beton	GP	m3		15	80.21
031246C	Az. Vohrbohren Holzeinlagen	GP	m3		15	40.11
0329	Bodenaustausch m. Geländeanhebung	ULG			0	50533.22
032901A	Einrichtung Bodenverb. Geländeanhebung	GP	PA		1	721.91
032901B	Material liefern u. verdichten	GP	m3		2550	18.76
032901C	Herstellen Arbeitsplanum f. Geländeanhebung	GP	m2		1700	0.47
032901D	Kontrolle d. Verdicht. Geländeanhebung	GP	PA		1	1174.31
0341	Wasserhaltung	ULG			0	1209.32
034101B	Entwässerung Baugrube	GP	m2		5900	0.03
034102A	Pumpe Baugrube betreiben u. warten	GP	Wo		16	64.52
0361	Hinterfüllen von Gruben	ULG			0	27022.5
036101A	Hinterfüllen Grube Aushub+verdichten	GP	m3		500	5.85
036102A	Schüttmaterial Grube gebrochenes Material	GP	m3		2250	10.71
0391	Verwerten, Deponieren, Ents. Aushubmaterial	ULG			0	240325
039105A	Transp./Verw./Dep./Ents. Aushub Grube rein	GP	m3		17400	4
039105B	Transp./Verw./Dep./Ents. Aushub Grube Inerta	GP	m3		7300	9.53
039105C	Transp./Verw./Dep./Ents. Aushub Grube Baures	GP	m3		10450	9.68
06	Aufschließung, Infrastruktur	LG			0	78068.91
0601	Gräben für Leitungen und Schächte	ULG			0	22227.21
060101A	Aushub Graben 0-1,25m	GP	m3		650	8.38
060101B	Aushub Graben 0-3m	GP	m3		85	8.38
060101C	Aushub Graben 0-5m	GP	m3		65	8.38
060102B	Az Aushub Graben f. Ziegelmwk. ü. 0,1-10m3	GP	m3		105	30.88
060105A	Az Aushub Graben Holzeinlagen	GP	m3		15	13.24
060106A	Minierungen b. 2m, ü. 1-2m2	GP	m3		5	342.24
060106B	Minierungen b. 2m, ü. 2-3m2	GP	m3		5	188.16
060107A	Sichern Graben Pfosten	GP	m2		120	16.87
060107X	Sichern Graben Pfosten n. W.AN	GP	m2		650	10.81
060111A	Provisorische Brücke f. KFZ b. 1,5m	GP	St		1	234.95
060112A	Provisorische Brücke Fußgänger b. 2m2	GP	St		2	72.18
0614	Kunststoffrohre	ULG			0	13756.38
061401B	Kunststoffkanalrohr DN125mm	GP	m		125	8.75
061401C	Kunststoffkanalrohr DN150mm	GP	m		310	9.63
061401D	Kunststoffkanalrohr DN200mm	GP	m		370	11.32
061401E	Kunststoffkanalrohr DN250mm	GP	m		85	12.83
061401F	Kunststoffkanalrohr DN300mm	GP	m		30	15.4
061402C	Az Kunstst. R.f. Putzstück DN150mm	GP	St		45	10.43
061402D	Az Kunstst. R.f. Putzstück DN200mm	GP	St		45	12.65
061402E	Az Kunstst. R.f. Putzstück DN250mm	GP	St		2	13.15
061402F	Az Kunstst. R.f. Putzstück DN300mm	GP	St		1	13.09
061403B	Az Kunstst. R.f. Bogen b. 45Grad DN125mm	GP	St		20	5.21
061403C	Az Kunstst. R.f. Bogen b. 45Grad DN150mm	GP	St		75	5.61
061403D	Az Kunstst. R.f. Bogen b. 45Grad DN200mm	GP	St		56	5.43
061403E	Az Kunstst. R.f. Bogen b. 45Grad DN250mm	GP	St		5	5.13
061403F	Az Kunstst. R.f. Bogen b. 45Grad DN300mm	GP	St		2	6.67
061405C	Az Kunstst. R.f. Abzweiger DN150/b. 150mm	GP	St		25	13.64
061405D	Az Kunstst. R.f. Abzweiger DN200/b. 200mm	GP	St		25	14.25
061405E	Az Kunstst. R.f. Abzweiger DN300/150mm	GP	St		25	13.09

061405F	Az Kunstst.R.f.Abzweiger DN300/200mm	GP	St		25	13.09
061405G	Az Kunstst.R.f.Abzweiger DN300/250mm	GP	St		2	13.09
061405H	Az Kunstst.R.f.Abzweiger DN300/300mm	GP	St		2	13.09
061406D	Az Kunstst.R.f.Übergang DN250/200mm	GP	St		25	5.13
061406E	Az Kunstst.R.f.Übergang DN300/b.200mm	GP	St		2	5.07
061408C	Az Kunstst.R.f.Anschluss DN150mm	GP	St		15	13.64
061408D	Az Kunstst.R.f.Anschluss DN200mm	GP	St		15	14.25
061408E	Az Kunstst.R.f.Anschluss DN250mm	GP	St		2	14.76
0617	Putz- und Sickerschächte	ULG			0	6810.27
061701A	Putzsch.innen+Deckel Tiefe b.60cm	GP	St		5	75.4
061701B	Putzsch.innen+Deckel Tiefe b.80cm	GP	St		25	85.58
061701C	Putzsch.innen+Deckel Tiefe b.120cm	GP	St		25	101.81
061702A	Az Putzschacht innen+Deckel Klasse B	GP	St		50	0
061702B	Az Putzschacht innen+Deckel Klasse C	GP	St		5	0
061703A	Putzsch.außen+Deckel Tiefe b.60cm	GP	St		1	160.58
061703B	Putzsch.außen+Deckel Tiefe b.80cm	GP	St		1	174.29
061703C	Putzsch.außen+Deckel Tiefe b.120cm	GP	St		1	195.05
061704A	Az Putzschacht außen+Deckel B	GP	St		2	0
061704B	Az Putzschacht außen+Deckel C	GP	St		2	0
061705A	Sickerschacht 2m+Deckel D b.100cm	GP	St		1	329.85
061705C	Sickerschacht 2m+Deckel D b.200cm	GP	St		1	371.31
061706B	Az Sickerschacht+Deckel C	GP	St		1	0
061706C	Az Sickerschacht+Deckel D	GP	St		1	0
061751A	Wassermesserschacht	GP	St		1	517.44
061752A	Az Wassermesserschacht+Deckel Klasse B	GP	St		1	0
0618	Sonstige Leistungen Aufschließung	ULG			0	20617.36
061802B	Einmünd.Rohrkanal Beton DN b.300	GP	St		2	322.59
061803A	Sohle f.Rohrleitungen Beton 10/50cm	GP	m2		25	9.63
061803B	Sohle f.Rohrleitungen Beton 10/80cm	GP	m2		25	8.82
061810A	Dichtheitsprüfung Wasser DN b.200	GP	m		175	2.37
061810B	Dichtheitsprüfung Wasser DN ü.200-300	GP	m		50	2.39
061812A	Verschließen Rohre DN b.300	GP	St		5	9.56
061828A	Bes. Baustelleneinr. Bohren einrichten n.W.	GP	PA		2	449.19
061828B	Bes. Baustelleneinr. Bohren räumen n.W.AN K	GP	PA		2	449.19
061829A	Arbeitsplanum für Bohren n.W.AN Kanal	GP	PA		2	283.02
061829B	Bohrschacht bis 3,00 m n.W.AN	GP	m		20	277.84
061829C	AZ Bohrschacht ü 3,00-6,00 m n.W.AN	GP	m		10	205.45
061829D	Bohren f. Rohr DN 300-500mm n.W.AN	GP	m		20	351.01
061830A	Einmünd.Rohrkanal Beton DN 300-500	GP	St		2	967.29
0661	Schüttmaterial für Gräben	ULG			0	8789.75
066101A	Feinplanum Graben	GP	m2		650	1.62
066111A	Verfüllen Graben Aushubm.+verdichten	GP	m3		475	9.68
066113E	Verfüllen Graben Kies/Splitt 16/32mm	GP	m3		50	13.05
066113G	Verfüllen Graben Dränschotter	GP	m3		175	13.29
066121A	Ummanteln Vlies 200g/m2 Graben	GP	m2		50	3.21
0681	Instandsetzen Rohrleitungen(Kanal)-anlagen	ULG			0	4100.64
068120A	Mech.Reinigen Rohr DN b.200	GP	m		40	16.04
068120B	Mech.Reinigen Rohr DN ü.200-300	GP	m		10	19.25
068121A	Hochdruckspülen Rohr DN b.200	GP	m		40	12.71
068121B	Hochdruckspülen Rohr DN ü.200-300	GP	m		10	12.71
068122A	Kanalvideo Rohrkontrolle DN ü.150-300	GP	PA		1	235.29
068141A	Inliner-Kanalsanierung	GP	m		35	68.45
0691	Verwerten,Deponieren,Ents.Aushubmaterial	ULG			0	1767.3
069105A	Transp./Verw./Dep./Ents.Aushub Graben rein	GP	m3		250	3.85

069105B	Transp./Verw./Dep./Ents.Aushub Graben Inert	GP	m3		35	9.38
069105C	Transp./Verw./Dep./Ents.Aushub Graben Baure	GP	m3		50	9.53
07	Beton- und Stahlbetonarbeiten	LG			0	1566760.21
0701	Flachgründungen, Bodenkonstruktionen	ULG			0	256517.67
070101A	Auffüllen Beton C8/10	GP	m3		60	4.28
070101C	SSM-Beton	GP	m3		210	4.28
070102A	Sauberkeitsschicht C12/15	GP	m3		560	19.25
070103D	Gefällebeton C12/15, 5-30cm	GP	m3		690	41.31
070105I	Beton Fundament C25/30 ü.0,5m3	GP	m3		10	11.19
070105T	Schalung Fundament usw.	GP	m2		20	40.86
070105X	Bewehrung Stabst.Betonfundament	GP	kg		950	0.29
070107G	Beton Fundamentplatte C25/30 b.30cm	GP	m3		40	7.77
070107H	Beton Fundamentplatte C25/30 ü.30-50cm	GP	m3		3025	8.47
070107S	Schalung Fundamentplatte	GP	m2		570	40.86
070107X	Bewehrung Stabst.Fundamentplatte	GP	kg		300060	0.29
070108A	Trenn-/Gleitschicht Folie 0,2mm	GP	m2		5600	0.16
070109A	U-XPS-G 70 S 100mm	GP	m2		5600	2.57
070109B	U-XPS-G 70 S 120mm	GP	m2		100	3.21
070113B	Beton Unterfangung-Fundamente C25/30	GP	m3		55	51.34
070113S	Schalung Unterfangung-Fundamente	GP	m2		110	48.88
070113X	Bewehrung Stabst.Unterfangung-Fundamente	GP	kg		6550	0.89
070142C	Az Beton Fund./Platte C25/30 B2	GP	m3		3025	0
070148A	Öffnungen Fund/Bodenk.b.0,1m2	GP	St		135	30.15
070148B	Öffnungen Fund/Bodenk.ü.0,1-0,5m2	GP	St		45	61.25
070148C	Schlitze Fund/Bodenk.b.0,05m2	GP	m		65	64.78
070149A	Az. Garagenrampe Erschwernis Betonarbeiten	GP	PA		1	980.12
070150A	Monolithische Platte C30/37/B2/GK22/F45	GP	m2		1950	11.11
070150B	Az Ausbildung Verdunstungsrinnen 5/ 25 cm	GP	m		210	25.67
070150C	Az Ausführung Monolithische Pl. im Gefälle	GP	m2		1950	3.21
070150D	Az Fugenbildung Monolithische Pl.	GP	m2		1950	1.45
070150E	Musterfläche Monolithische Platte	GP	PA		2	417.45
0702	Wände,Balken und Stützen	ULG			0	605455.7
070201K	Beton Wand b.20cm C30/37 b.3,2m	GP	m3		14	25.67
070201L	Beton Wand ü.20-30cm C30/37 b.3,2m	GP	m3		95	21.39
070201S	Betonwand Schalung b.3,2m	GP	m2		775	17.12
070201U	Az Betonwand Schalung gekrümmt b.3,2m	GP	m2		50	18.93
070201X	Bewehrung Stabst.Betonwand b.3,2m	GP	kg		9910	0.29
070203G	Beton Wand b.20cm C30/37 ü. 3,2m	GP	m3		635	28.52
070203H	Beton Wand 20-30cm C30/37 ü.3,2m	GP	m3		685	23.33
070203N	Beton Wand b.20cm C30/37 b.11,0m	GP	m3		85	16.04
070203O	Beton Wand 20-30cm C30/37 b.11,0m	GP	m3		10	12.83
070203S	Betonwand Schalung ü.3,2m:bis 5,00m	GP	m2		10900	18.74
070203T	Betonwand Spreiz-Schalung ü.3,2m:bis 5,00m	GP	m2		375	39.26
070203U	Betonwand Schalung 5,0m b.11,0m	GP	m2		820	27.64
070203X	Schalung Wand Durchbrüche ü.3,2m > 0,05m²	GP	m2		75	49.27
070203Y	Schalung Wand Durchbrüche ü.3,2m < 0,05m²	GP	St		250	16.5
070203Z	Bewehrung Stabst.Betonwand ü.3,2m:bis 5,00m	GP	kg		137100	0.29
070209G	Beton Brüstung/Schürzen C30/37	GP	m3		365	32.73
070209S	Schalung Beton Brüstung/Schürze	GP	m2		4490	23.54
070209X	Bewehrung Stabst. Brüstung/Schürze	GP	kg		44830	0.29
070214F	Beton Stützen ü.0,05m2 C30/37 b.3,2m	GP	m3		13	32.09
070215G	Beton Stützen ü.0,05m2 C30/37 ü.3,2-5,0m	GP	m3		215	32.09
070215N	Schal.Beton Stützen rechteckig ü.3,2m:bis 5	GP	m2		1410	33.37
070215O	Schal.Beton Stützen rund ü.3,2m:bis 5,00m	GP	m2		740	25.75

070215P	Az Schalung Sichtbeton-Stützen ü.3,2m	GP	m2		2150	6.42
070215U	Bewehrung Stabst. Stützen ü.3,2m:bis 5,00m	GP	kg		68550	0.29
070219E	Beton Balk/Rost b.20cm C30/37 ü.3,2m:bis 5,	GP	m3		5	12.83
070219F	Beton Balk/Rost ü.20cm C30/37 ü.3,2m:bis 5,	GP	m3		75	10.7
070219S	Schalung Beton Balk/Rost ü.3,2m:5,00m	GP	m2		415	44.07
070219W	Bewehrung Stabst. Balk/Rost ü.3,2m:	GP	kg		14680	0.29
0703	Decken	ULG			0	660738.08
070302D	Beton C30/37 D/Kragpl.b.25cm ü.3,2m:bis 5,0	GP	m3		100	7.64
070302E	Beton C30/37 D/Kragpl.ü.25cm ü.3,2m:bis 5,0	GP	m3		4360	7.56
070302S	Schalung D/Kragpl.Untersicht ü.3,2m:bis 5,0	GP	m2		12650	19.32
070302T	Schalung D/Kragpl.Roste ü.3,2m:bis 5,00m	GP	m2		3505	32.87
070302U	Az.Erschernis Betonkernakt.	GP	m2		12650	5.66
070302X	Az Schalung D/Kragpl.Roste ü.3,2m schräge A	GP	m2		50	16.05
070302Y	Schalung D/Kragpl. Durchbrüche ü.3,2m > 0,0	GP	m2		400	49.27
070302Z	Schalung D/Kragpl. Durchbrüche ü.3,2m < 0,0	GP	St		491	17.63
070303A	Bewehrung Stabst.D/Kragpl.ü.3,2m:bis 5,00m	GP	kg		450170	0.29
070397A	Dübelleiste+Durchstanzbewehrung	GP	St		120	8.02
070397B	Dübelleiste+Durchstanzbewehrung 50cm	GP	St		80	8.02
070398A	Garagendeckendämmung 20cm	GP	m2		1800	16.04
070398B	Kragendämmung 12cm	GP	m2		250	16.04
070398C	Kragendämmung Mehr/Minderstärke pro cm	GP	m2		210	0
070398D	Liefern und einbauen MW 14cm	GP	m2		200	8.02
0708	Schächte und Kollektoren	ULG			0	3844.8
070801G	Beton Schacht C25/30 ü.3m3	GP	m3		10	38.5
070801U	Schalung Schacht ü.3m3	GP	m2		80	39.26
070801X	Bewehrung Schacht Stabstahl	GP	kg		1100	0.29
0711	Einbauteile	ULG			0	8446.9
071135A	Überschub-R.Schal.Decke D25	GP	St		30	16.04
071141A	Elastomer Lager bei Stiegen/Streifenlager	GP	m		55	3.21
071151A	Rohrdurchführung DN100 b.200mm	GP	St		15	16.04
071151B	Rohrdurchführung DN100 ü.200-300mm	GP	St		15	24.06
071152A	Rohrdurchführung DN200 b.200mm	GP	St		15	19.25
071152B	Rohrdurchführung DN200 ü.200-300mm	GP	St		10	27.27
071155A	Az Rohrdurchführung DN100 Verlängerung	GP	St		5	8.02
071155B	Az Rohrdurchführung DN200 Verlängerung	GP	St		5	11.23
071160A	Rohrdurchführung DN100 b.200mm	GP	St		25	32.09
071160B	Rohrdurchführung DN100 ü.200-300mm	GP	St		25	32.09
071161A	Rohrdurchführung DN200 b.200mm	GP	St		35	32.09
071161B	Rohrdurchführung DN200 ü.200-300mm	GP	St		35	32.09
071162A	Az Rohrdurchführung DN100 Verlängerung	GP	St		10	8.02
071162B	Az Rohrdurchführung DN200 Verlängerung	GP	St		10	11.23
071190A	Schraubmuffen Bewehrung	GP	St		65	16.04
071190B	Querkraftdorne in Decke	GP	St		45	32.09
0721	Fugen	ULG			0	7073
072103C	AFB Fund/Bodenk.25cm	GP	m		1100	6.43
0722	Sichtbetonschutz	ULG			0	24684.06
072201A	Schützen Sichtbetonsäulen	GP	m2		2150	3.24
072201B	Schützen Sichtbetonwände	GP	m2		1200	12.84
072201C	Schützen Sichtbetonstiegen	GP	PA		6	385.01
08	Mauernarbeiten	LG			0	52375.28
0801	Mauerwerk aus Normalformat (NF) -Steinen	ULG			0	7886.6
080101A	NF Ziegel-Mwk.b.3,2m	GP	m3		20	195.56
080102A	NF Ziegel-Mwk.ü.3,2m:4,20m	GP	m3		20	198.77
0802	Mauerwerk aus Hochlochziegeln (HLZ)	ULG			0	5615.25

080201B	20cm HLZ-Mwk.b.3,2m	GP	m2		105	24.18
080201E	38cm HLZ-Mwk.b.3,2m	GP	m2		25	36.8
080202B	20cm HLZ-Mwk.ü.3,2m:4,20m	GP	m2		45	25.78
080202E	38cm HLZ-Mwk.ü.3,2m:4,20	GP	m2		25	39.85
0805	Mauerwerk aus Schalst-u.Mantelbetonsteinen	ULG			0	4051.3
080501B	20cm B.Schalst.Mwk.C16/20 b.3,2m	GP	m2		70	24.87
080502B	20cm B.Schalst.Mwk.C16/20 ü.3,2m:bis 4,70m	GP	m2		80	28.88
0806	Zwischenwände (nicht tragende Wände)	ULG			0	29653.75
080611D	12cm Zw-keram.Ziegel b.3,2m	GP	m2		695	22.53
080611E	12cm Zw-keram.Ziegel ü.3,2m	GP	m2		580	24.13
0821	Mauerwerk Sonstiges	ULG			0	5168.38
082101A	Az Ft-Überlagen b.15cm	GP	m		70	3.21
082101B	Az Ft-Überlagen ü.15-20cm	GP	m		20	6.42
082101E	Az Ft-Überlagen ü.30-40cm	GP	m		5	8.02
082109A	Aus-/Abmauern ü.0,5-2m3 b.3,2m	GP	m3		5	356.98
082110A	Aus-/Abmauern ü.0,5-2m3 ü.3,2m:bis 3,80	GP	m3		12	249.19
09	Versetzarbeiten	LG			0	8645.27
0921	Sonstiges liefern und versetzen	ULG			0	3638.9
092106A	TT1205 Schachtwand Revisionsöffnung 30/30cm	GP	St		45	25.6
092106B	TT1205 Schachtwand Revisionsöffnung 40/40cm	GP	St		65	25.6
092106C	TT1205 Schachtwand Revisionsöffnung 30/30cm	GP	St		15	27.43
092106D	TT1205 Schachtwand Revisionsöffnung 40/40cm	GP	St		15	27.43
0931	Trennschichten	ULG			0	5006.37
093141B	Trennschichten bitu.Weichfaserpl.2cm	GP	m2		15	3.53
093141C	Liefern und Einbauen MW 12cm	GP	m2		224.8	3.85
093141D	MW 14cm	GP	m2		115.5	4.17
093141E	MW 16cm	GP	m2		15	4.81
093141G	Mehr-/Minderpr. MW pro cm Mehr-/Minderst.	GP	m2		15	0.32
093141I	Hinterfüllung m. gebundener EPS- Schüttung	GP	m3		55	64.17
10	Putz	LG			0	61924.4
1001	Innenputz IP auf Wänden W	ULG			0	21317.25
100101A	Gipshaltiger IP W b.3,2m	GP	m2		2250	4.59
100104A	Gipshaltiger IP W ü.3,2m:4,20m	GP	m2		1310	6.35
100111A	Kalkzement IP W b.3,2m	GP	m2		265	8.45
100114A	Kalkzement IP W ü.3,2m:4,20m	GP	m2		40	10.8
1081	Instandsetzen IP W nach Schadensgrad	ULG			0	39783.9
108101A	Inst.IP W b.3,2m b.10%	GP	m2		520	5.57
108101C	Inst.IP W b.3,2m ü.10-25%	GP	m2		2350	6.71
108101E	Inst.IP W b.3,2m ü.25-50%	GP	m2		2350	8.33
108101G	Mehrpreis. Inst.IP W pro cm Mehrstärke	GP	m2		450	3.43
1092	Putzträger, Putzarmierung, Einbauteile	ULG			0	823.25
109202A	Überspannen Ziegelgewebe	GP	m2		25	6.93
109208B	Kantenschutz Alu Eck	GP	m		250	2.6
11	Estricharbeiten	LG			0	123533.14
1121	Vorbereiten des Untergrundes	ULG			0	36599.25
112104A	Niveauausgleich Splitt z-gebund.b.5cm	GP	m3		25	77.97
112104B	Niveauausgleich Splitt z-gebund.ü.5-10cm	GP	m3		450	77
1122	Trenn- und Dämmschichten	ULG			0	10642.15
112201B	Trenn-/Gleitschicht Folie 0,2mm	GP	m2		16100	0.26
112202A	Dampfbremsschichte PE-Folie verklebt 0,2mm	GP	m2		45	0.64
112204C	Mineralwolleplatten schwer 30mm b.6,5kN/m2	GP	m2		1080	2.48
112216A	Hartschaumplatten 23mm EPS-T6,5kN/m2	GP	m2		65	2.16
112218A	Hartschaumplatten 32mm EPS-T10kN/m2	GP	m2		1485	2.43
1123	Nutzestriche	ULG			0	41829.65

112303C	Schwimm.Zem.E-Nutzestrich 70mm E225	GP	m2		435	8.24
112303D	Schwimm.Zem.E-Nutzestrich 100mm E225	GP	m2		2730	10.03
112303F	Schwimm.Zem.E-Nutzestrich 150mm E225	GP	m2		835	13.01
1124	Unterlagsestriche	ULG			0	29608.55
112403C	Schwimm.Zem.E-U-Estrich 60mm E225	GP	m2		2760	7.76
112403D	Schwimm.Zem.E-U-Estrich 70mm E225	GP	m2		205	8.24
112403M	Schwimm.Zem.E-U-Estrich 85mm E225	GP	m2		440	9.13
112403N	Schwimm.Zem.E-U-Estrich 100mm E225	GP	m2		175	10.03
112403O	Schwimm.Zem.E-U-Estrich 120mm E225	GP	m2		65	11.22
1125	Sonstige Leistungen	ULG			0	4853.54
112501B	Az f.Schnellzement SE14	GP	m3		80	6.3
112504B	Bewehrung Kunststofffaser	GP	m3		350	0.77
112511A	Anarbeiten an Einbauteile b.0,5m2	GP	St		65	1.89
112511B	Anarbeiten an Einbauteile ü.0,5m2	GP	m		56	0.94
112512A	Deckel ausfüllen m.Estrich	GP	St		55	4.93
112541A	Fugenprofil f.Schwinddehnfugen 35mm	GP	m		155	17.15
112541B	Fugenprofil f.Schwinddehnfugen 75mm	GP	m		55	17.73
12	Abdichtungen bei Betonflächen und Wänden	LG			0	101774.97
1212	Waagrechte Abdichtungen	ULG			0	76273.2
121201A	Hohlkehle Zementmörtel 5cm	GP	m		2350	3.28
121204A	TT Waagr.Abdicht.1L.E-KV5/4mm	GP	m2		6500	9.51
121215A	Az waagr.Abdicht.Boden Hochzug b.30cm	GP	m		2000	3.07
121222A	Waagr.Abdicht.Rohrmanschetten b.20cm	GP	St		45	13.56
1213	Lotrechte Abdichtungen	ULG			0	20460.57
121303A	Lotr.Abdicht.1L.E-KV5/4mm	GP	m2		135	6
121303C	Lotr.Abdicht.2L.E-KV5/10mm	GP	m2		1350	11.11
121321B	Az lotr.Abdicht.Bewegungsf.Fugenband	GP	m		27	55.96
121322A	Lotr.Abdicht.Rohrmanschetten b.20cm	GP	St		85	13.35
121324A	Lotr.Befestigungsschiene Aluminium	GP	m		320	6.27
1215	Schutz der Abdichtungen	ULG			0	5041.2
121503C	Schutz lotr.Abd.Perimeterd.XPS-G30/S 80mm	GP	m2		85	3.12
121503D	Schutz lotr.Abd.Perimeterd.XPS-G30/S 100mm	GP	m2		1050	3.04
121503X	Schutz lotr.Abd.Perimeterd.XPS-G30/S120mm	GP	m2		450	3.52
14	Besondere Instandsetzungsarbeiten	LG			0	187692.94
1401	Instandsetzung Versetzarbeiten	ULG			0	123226.17
140101A	Durchbruch Zw.W.15cm b.2m2	GP	St		15	328.11
140101B	Durchbruch Zw.W.15cm ü.2-4m2	GP	St		10	399.6
140103F	Durchbruch Mwk.ü.30-45cm b.2m2	GP	St		5	611.6
140103G	Durchbruch Mwk.ü.30-45cm ü.2-4m2	GP	St		10	769.36
140113A	Stock/Zarge ausbr.Zw.W.abmauern b.2m2	GP	St		5	360.75
140113B	Stock/Zarge ausbr.Zw.W.abmauern ü.2-4m2	GP	St		5	504.13
140113C	Stock/Zarge ausbr.Zw.W.abmauern ü.4-6m2	GP	St		5	752.15
140114A	Stock/Zarge seitw.vers.Zw.W.b.2m2	GP	St		5	573.98
140114B	Stock/Zarge seitw.vers.Zw.W.ü.2-4m2	GP	St		5	779.29
140114C	Stock/Zarge seitw.vers.Zw.W.ü.4-6m2	GP	St		5	1025.12
140115A	Geradestemmen von Leibungen	GP	m2		110	32.19
140117A	Öffnung Mwk.zumauern b.15cm	GP	m3		8	324.9
140117C	Öffnung Mwk.zumauern ü.30-45cm	GP	m3		90	249.19
140117D	Öffnung Mwk.zumauern ü.45-60cm	GP	m3		18	211.03
140120A	Mauerschmatzen ausmauern	GP	m2		55	48.27
140137A	Steckeisen bohren Mwk.	GP	St		550	8.03
140137B	Steckeisen bohren Beton	GP	St		550	9.1
140145B	Gewände 10cm nachmauern ü.15-30cm	GP	m2		55	64.41
140145C	Gewände 10cm nachmauern ü.30-45cm	GP	m2		25	80.57

140161B	Leibung verputzen ü.15-30cm	GP	m		1250	19.26
140165A	St-Zarge b.2m2 ü.100-150mm in Mwk.	GP	St		5	70.88
140165B	St-Zarge b.2m2 ü.150-220mm in Mwk.	GP	St		95	73.33
140165C	St-Zarge b.4m2 ü.100-150mm in Mwk.	GP	St		10	97.77
140165D	St-Zarge b.6m2 ü.100-150mm in Mwk.	GP	St		1	122.21
140166A	St-Zarge b.2m2 ü.100-150mm f.El(2)30 in M	GP	St		1	70.88
140166B	St-Zarge b.2m2 ü.150-220mm f.El(2)30 in M	GP	St		12	73.33
140166C	St-Zarge b.4m2 ü.100-150mm f.El(2)30 in M	GP	St		1	97.77
140167A	Az f.Zargenhöhe ü. 2-2,5m	GP	St		3	12.22
1403	Unterfangungen und Auswechslungen	ULG			0	64466.77
140311A	Pöhlung f.Unterf.b.10kN/m b.3,2m	GP	m		25	74.38
140311B	Pöhlung f.Unterf.ü.10-30kN/m b.3,2m	GP	m		55	140.94
140312A	Pöhlung f.Unterf.b.10kN/m ü.3,2m:bis 4,00 m	GP	m		55	75.45
140312B	Pöhlung f.Unterf.ü.10-30kN/m ü.3,2m:bis 4,0	GP	m		55	142.19
140313A	Decke unterstell.b.10kN/m b.3,2m	GP	m		65	12.51
140314A	Decke unterstell.ü.10-30kN/m ü.3,2m:bis 4,0	GP	m		75	13.68
140321A	Auflager Mwk.b.30cm b.3,2m	GP	St		16	41.22
140322A	Auflager Mwk.b.30cm ü.3,2m:4,00 m	GP	St		20	41.22
140331A	Schl.Mwk.Unterf.b.0,05m2 b.3,2m	GP	m		150	32.3
140343A	Stahlträger b.100kg b.3,2m	GP	kg		150	2.79
140343B	Stahlträger ü.100-200kg b.3,2m	GP	kg		550	2.63
140343C	Stahlträger ü.200-300kg b.3,2m	GP	kg		1200	2.51
140344A	Stahlträger b.100kg ü.3,2m:bis 4,00 m	GP	kg		400	2.79
140344B	Stahlträger ü.100-200kg ü.3,2m:bis 4,00 m	GP	kg		750	2.63
140344C	Stahlträger ü.200-300kg ü.3,2m:bis 4,00 m	GP	kg		1450	2.51
140345A	Stahlstütze b.100kg	GP	kg		65	2.79
140345B	Stahlstütze ü.100-200kg	GP	kg		55	2.63
140345C	Stahlstütze ü.200-300kg	GP	kg		35	2.51
140351A	Auff.Raum zw.Träger C20/25 b.3,2m	GP	m3		7	641.7
140351B	Schal.f.Auffüllen zw.Träger b.3,2m	GP	m2		65	72.9
140352A	Auff.Raum zw.Träger C20/25 ü.3,2m:bis 4,00	GP	m3		5	802.13
140352B	Schal.f.Auffüllen zw.Träger ü.3,2m:bis 4,00	GP	m2		25	74.51
140361A	Ausm.+Ausk.ü.Träger b.15cm b.3,2m	GP	m		75	24.06
140361B	Ausm.+Ausk.ü.Träger ü.15-30cm b.3,2m	GP	m		35	36.1
140362A	Ausm.+Ausk.ü.Träger b.15cm ü.3,2m:bis 4,00	GP	m		35	26.47
140363A	Ummanteln Träger b.3,2m	GP	m2		35	68.99
140364A	Ummanteln Träger ü.3,2m:bis 4,00 m	GP	m2		15	73.17
140365A	Schlitze schließen ü.Decke b.5cm	GP	m		55	1.6
15	Schlitze, Durchbrüche, Sägen u.Bohren	LG			0	89087.66
1503	Durchbrüche herstellen	ULG			0	54399.3
150301A	WD b.0,1m2 Mwk.b.15cm	GP	St		65	10.77
150301B	WD b.0,1m2 Mwk.ü.15-30cm	GP	St		65	16.52
150301C	WD b.0,1m2 Mwk.ü.30-40cm	GP	St		25	26.29
150301D	WD b.0,1m2 Mwk.ü.40-50cm	GP	St		25	53.83
150303B	WD b.0,1m2 Beton ü.15-30cm	GP	St		55	149.07
150303C	WD b.0,1m2 Beton ü.30-40cm	GP	St		65	179.44
150306A	DD b.0,1m2 Stb-Decke b.10cm	GP	St		125	92.28
150306B	DD b.0,1m2 Stb-Decke ü.10-20cm	GP	St		125	107.66
150307A	DD b.0,1m2 Hohlkörper	GP	St		125	46.14
1511	Schlitze schließen	ULG			0	11383.15
151101A	Schlitze b.5cm schließen b.10cm	GP	m		250	4.89
151101B	Schlitze b.5cm schließen ü.10-20cm	GP	m		210	7.1
151101C	Schlitze b.5cm schließen ü.20-30cm	GP	m		155	11.13
151102A	Schlitze ü.5-10cm schließen b.10cm	GP	m		355	7.1

151102B	Schlitze ü.5-10cm schließen ü.10-20cm	GP	m		155	10.2
151102C	Schlitze ü.5-10cm schließen ü.20-30cm	GP	m		65	15.34
151121A	Überspannen Schlitze b.10cm	GP	m		45	11.55
151121B	Überspannen Schlitze ü.10-20cm	GP	m		35	12.92
151121C	Überspannen Schlitze ü.20-30cm	GP	m		55	15.89
1513	Durchbrüche schließen	ULG			0	15937.75
151301A	WD b.0,1m2 schließen b.15cm	GP	St		165	12.75
151301B	WD b.0,1m2 schließen ü.15-30cm	GP	St		55	18.77
151301C	WD b.0,1m2 schließen ü.30-40cm	GP	St		55	28.63
151301D	WD b.0,1m2 schließen ü.40-50cm	GP	St		35	36.09
151311A	DD b.0,1m2 schließen b.15cm	GP	St		210	33.93
151311B	DD b.0,1m2 schließen ü.15-30cm	GP	St		65	43.67
1521	Sägen (Schneiden)	ULG			0	2636.3
152101A	Umstellen Schneideeinrichtungen	GP	PA		4	13.1
152111A	Sägen Wand-Mwk./Beton/Mantelbeton	GP	m2		25	59.89
152111B	Sägen Wand-Stahlbeton	GP	m2		15	64.38
152121A	Az Sägen f.Stahleinlagen ü.2,01cm2	GP	VE		10	0.3
152122A	Az Sägen f.Absaugen	GP	m2		35	3.37
1523	Bohren	ULG			0	4731.16
152301A	Umstellen Bohreinrichtungen	GP	PA		6	7.11
152312A	Bohren Stahlbeton 10-24mm	GP	m		15	16.47
152312B	Bohren Stahlbeton ü.24-52mm	GP	m		10	25.08
152322C	Kernbohrung Stahlbeton ü.52-102mm	GP	m		20	28.07
152322D	Kernbohrung Stahlbeton ü.102-152mm	GP	m		20	32.94
152322E	Kernbohrung Stahlbeton ü.152-202mm	GP	m		20	46.42
152322F	Kernbohrung Stahlbeton ü.202-300mm	GP	m		10	68.13
152322G	Kernbohrung Stahlbeton ü.300-400mm	GP	m		5	113.05
152322H	Kernbohrung Stahlbeton ü.400-500mm	GP	m		5	153.1
152331A	Az Bohrung f.Stahleinlagen ü.2,01cm2	GP	VE		100	0.3
16	Fertigteile	LG			0	499369.47
1611	Stützen	ULG			0	43978.88
161115D	Ft.Stb.Stütze Sonderf.herst. 40/80	GP	St		10	1252.78
161115E	Ft.Stb.Stütze Sonderf.transp. 40/80	GP	St		10	221.08
161115F	Ft.Stb.Stütze Sonderf.vers. 40/80	GP	St		10	368.46
161115G	Ft.Stb.Stütze Sonderf.herst. 40/30	GP	St		2	1004.06
161115H	Ft.Stb.Stütze Sonderf.transp. 40/30	GP	St		2	177.19
161115I	Ft.Stb.Stütze Sonderf.vers. 40/30	GP	St		2	295.31
161115J	Ft.Stb.Stütze Sonderf.herst. 30/75	GP	St		6	1108.78
161115K	Ft.Stb.Stütze Sonderf.transp. 30/75	GP	St		6	195.67
161115L	Ft.Stb.Stütze Sonderf.vers. 30/75	GP	St		6	326.11
161115M	Ft.Stb.Stütze Sonderf.herst. 30/100	GP	St		2	1249.18
161115N	Ft.Stb.Stütze Sonderf.transp. 30/100	GP	St		2	220.44
161115O	Ft.Stb.Stütze Sonderf.vers. 30/100	GP	St		2	367.41
161115P	Ft.Stb.Stütze Sonderf.herst. 40/50	GP	St		6	1036.45
161115Q	Ft.Stb.Stütze Sonderf.transp. 40/50	GP	St		6	182.9
161115R	Ft.Stb.Stütze Sonderf.vers. 40/50	GP	St		6	304.84
1612	Träger	ULG			0	23946.13
161201D	Ft.Stb.Träger rechteck.herst. 40/100	GP	m		75	60.87
161201E	Ft.Stb.Träger rechteck.transp. 40/100	GP	St		10	80.57
161201F	Ft.Stb.Träger rechteck.vers. 40/100	GP	St		10	134.28
161201G	Spannbetonträger rechteck.herst. 100/70	GP	St		1	1976.37
161201H	Spannbetonträger rechteck.transp. 100/70	GP	St		1	348.77
161201I	Spannbetonträger rechteck.vers. 100/70	GP	St		1	581.28
161201J	Ft.Stb.Träger rechteck.herst. 30/65	GP	m		5	72.98

161201K	Ft.Stb.Träger rechteck.transp. 30/65	GP	St		1	64.39
161201L	Ft.Stb.Träger rechteck.vers. 30/65	GP	St		8	13.42
161205D	Spannbetonträger mit Ortbet.erg. T-förm. he	GP	St		4	1914.18
161205E	Spannbetonträger mit Ortbet.erg. T-förm. tr	GP	St		4	337.8
161205F	Spannbetonträger mit Ortbet.erg. T-förm. ve	GP	St		4	563
161220G	Ft.Stb-Träger Aufbeton 20cm zwischen Hohldi	GP	m3		15	32.09
161220H	Ft.Stb-Träger Bewehrung liefern und verlege	GP	kg		4200	0.29
161220I	Ft.Stb-Träger Abschalung Aufbeton 20cm zwis	GP	m		12	32.87
161222A	Trägerauflager elastisch	GP	St		24	18.15
1613	Deckenelemente	ULG			0	85066.25
161330A	Ft.Hohldielend.vorgesp.herst.	GP	m2		820	40.52
161330B	Ft.Hohldielend.vorgesp.transp.	GP	m2		820	7.72
161330C	Ft.Hohldielend.vorgesp.vers.m2	GP	m2		820	16.08
161330D	Ft.Hohldielend.vorgesp.herst. C 40/50	GP	m2		520	27.74
161330E	Ft.Hohldielend.vorgesp.transp.C 40/50	GP	m2		520	5.28
161330F	Ft.Hohldielend.vorgesp.vers.m2 C 40/50	GP	m2		520	11.01
161336C	Fugenverguss Hohldielen	GP	m2		1340	0.95
161336D	Ft.Hohldielend. Fugenbewehrung liefern und	GP	kg		4020	0.29
161338E	Rostbeton C35/45 Hohldielen	GP	m3		20	24.06
161338F	Rostbewehrung Hohldielen liefern und verle	GP	kg		2000	0.29
161338G	Rostschalung Hohldielen	GP	m		120	32.87
161348A	Az Ft-Dielen vorgesp.Schnitte	GP	m		50	6.08
161348B	Az Ft-decken Aussparung ü.0,5-1	GP	St		5	66.08
161348C	Az Ft-decken Aussparung ü.1-2	GP	St		2	132.13
161348D	Az Ft-decken Aussparung ü.2-5	GP	St		1	361.73
161348E	Az Ft-decken Aussparung ü.5-10	GP	St		2	361.73
1615	Dreischichtige Fassadenelemente	ULG			0	231330.49
161503A	Fassadenel.3-sch.eben herst.m2	GP	m2		1440	55.18
161503B	Fassadenel.3sch.eben transp.m2	GP	m2		1440	10.51
161503C	Fassadenel.3-sch.eben vers.m2	GP	m2		1440	21.9
161503E	Fassadenel.3-sch.eben herst.m2, Tragschale	GP	m2		220	57.91
161503F	Fassadenel.3sch.eben transp.m2, Tragschale	GP	m2		220	11.03
161503G	Fassadenel.3-sch.eben vers.m2,Tragschale 2	GP	m2		220	22.98
161504B	Az 3-sch.Aussen-Eck herst.	GP	m		55	76.23
161504C	Az 3-sch.Innen-Eck herst.	GP	m		40	37.06
161504D	Az 3-sch.Sockelausbildung	GP	m		150	77
161504E	Az Attika- Winklelement	GP	m		85	128.5
161525A	Az Verfugung REI90	GP	m		800	6.02
161525B	Az Verfugung REI120	GP	m		1100	7.94
161526A	Az. Einlegung von Matrizen	GP	m2		1440	18.05
161526B	Az. Sichtbeton eingefärbt	GP	m2		1440	11.55
161526C	Az.Musterfläche 1 m2 lief.u. herst.	GP	PA		3	218.98
1616	Sonstige Fertigteile	ULG			0	41467.12
161603D	Ft.gerade Stiegenlauf herst., lief. u-vers	GP	St		15	587.16
161603E	Ft.gerade Stiegenlauf herst. und liefern i	GP	St		1	1458.26
161603F	Ft.gerade Stiegenlauf herst., lief. u-ver	GP	St		8	640.1
161603G	Ft.gerade Stiegenlauf herst., lief. u-ver	GP	St		2	728.65
161603H	Ft.gerade Stiegenlauf herst., lief. u-ver	GP	St		1	851.38
161603I	Ft.gerade Stiegenlauf herst., lief. u-ver	GP	St		11	618.92
161603M	Ft.gerade Stiegenlauf herst., lief. u-ver	GP	St		1	763.3
161603N	Auflager Stiegenlauf lief. u. verl.	GP	m		110	35.1
161603O	Schalltr. Stiegenl.- Wand lief. u. verl.	GP	m		125	11.74
161607A	Ft.Podestplatte herstellen	GP	St		18	289.26
161607B	Ft.Podestplatte Transport	GP	St		18	55.1

161607C	Ft.Podestplatte versetzen	GP	St		18	114.78
161610A	Pflanzentrog herstellen	GP	St		6	273.79
161610B	Pflanzentrog transport.	GP	St		6	52.15
161610C	Pflanzentrog versetzen	GP	St		6	108.65
1617	Bewehrung	ULG			0	67725.6
161701E	BSt.550	GP	kg		96900	0.63
161713C	Wd.Bew-anschluss Querkraftansch	GP	m		60	111.31
1618	Einbauteile, Aussparungen, Aufzählungen	ULG			0	5855
161801A	Erdungsleiter verzinkt	GP	kg		150	3.02
161802G	Stahlplatten verzinkt	GP	kg		1250	2.97
161802L	Rohr b.100mm	GP	m		25	11.69
161802M	Rohr ü.100-150mm	GP	m		15	15.58
161820A	Elektr.Rohr nur vers.b.DN50	GP	m		75	2.33
161820B	Elektr.Rohr nur vers.ü.DN50-90	GP	m		125	2.33
161820D	Elektr.Abzweigdosen b.200x200mm	GP	St		55	3.94
161820E	Elektr.Abzweigdosen B 40x600mm	GP	St		65	4.67
161820G	Elektr.Gerätedose 1-f./2-f.	GP	St		45	3.94
18	Winterbauarbeiten	LG			0	42205.25
1812	Öffnungen verschließen	ULG			0	10973.65
181201A	Verschließen Öffnung arm.Folie b.2m2	GP	St		25	22.53
181201B	Verschließen Öffnung arm.Folie ü.2-4m2	GP	St		15	31.87
181201C	Verschließen Öffnung arm.Folie ü.4-6m2	GP	St		50	48.31
181202A	Verschalen Öffnung b.2m2	GP	St		25	32.45
181202B	Verschalen Öffnung ü.2-4m2	GP	St		25	46.26
181202C	Verschalen Öffnung ü.4-6m2	GP	St		25	73.09
181204A	Az Verschalen f.Tür b.2m2	GP	St		10	256.68
181204B	Az Verschalen f.Tür ü.2-4m2	GP	St		5	231.01
1813	Heizen (nach Heizleistung)	ULG			0	31231.6
181310A	Raum-Heizgerät beistellen b.5kW	GP	St		15	165.34
181310B	Raum-Heizgerät beistellen ü.5-10kW	GP	St		15	174.01
181310C	Raum-Heizgerät beistellen ü.10-20kW	GP	St		15	182.67
181310D	Raum-Heizgerät beistellen ü.20-40kW	GP	St		15	194.22
181311A	Raum-Heizgerät vorhalt./betreiben b.5kW	GP	Mo		8	436.25
181311B	Raum-Heizgerät vorhalt./betreiben ü.5-10kW	GP	Mo		8	436.25
181311C	Raum-Heizgerät vorhalt./betreiben ü.10-20kW	GP	Mo		8	437.43
181311D	Raum-Heizgerät vorhalt./betreiben ü.20-40kW	GP	Mo		8	438.82
181312A	Az Raum-Heizgerät (kW) f.Sa./So.-Feiertag	GP	VE		900	7.22
19	Baureinigung	LG			0	29743.8
1901	Reinigung im Gebäude	ULG			0	27664.82
190101A	Zwischenreinigung	GP	m2		20500	0.29
190102A	Schlussreinigung Objekt	GP	PA		1	21719.82
1902	Reinigung außerhalb des Gebäudes	ULG			0	2078.98
190201A	Schlussreinigung Außenanlage	GP	PA		1	2078.98
20	Regieleistungen	LG			0	41448.5
2011	Stundensätze	ULG			0	34787
201103B	Maurer,Zimmerer,Betonbauer	GP	h		300	38.51
201104C	Betonierer,Schaler,Eisenb.Ger.	GP	h		300	38.48
201105A	Hilfsarbeiter	GP	h		350	33.4
2012	Geräteinsatz (Gerätebeistellung)	ULG			0	2960
201201A	Elektrische Handgeräte	GP	h		100	0.08
201202A	Kompressor m.einem Hammer	GP	h		100	0.95
201290B	Minibagger	GP	h		25	35.61
201290C	Bagger 8 to	GP	h		25	38.56
201290D	Bagger 16 to	GP	h		25	40.11

2013	Transportleistungen	ULG			0	3701.5
201301A	LKW b.1,5t	GP	h		25	34.3
201301B	LKW ü.1,5-5t+Kipper	GP	h		25	34.35
201301E	LKW ü.5-8t+Kipper+Kran	GP	h		25	39.36
201301G	LKW ü.8-12t+Kipper+Kran	GP	h		25	40.05
2015	Materiallieferungen für Regieleistungen	ULG			0	0
201551	Materiallieferungen f.Regieleistungen	UP	VE		6500	0
31	Metallbauarbeiten (Schlosserarbeiten)	LG			0	14951.21
3107	Traforaumausstattung	ULG			0	14951.21
310701A	Trafoamtüre 2flg. EI90	GP	St		1	1193.56
310701B	Zu und Abluftventilation 1000x 1500 mm	GP	St		5	386.22
310701C	Lüftungsgitter 959x 1150 mm	GP	St		5	283.96
310701D	Ölauffangbehälter verzinkt 120/120/70	GP	I		15	110.2
310701E	Riffelblechabdeckung verzinkt lief. und ver	GP	m2		20	104.67
310701F	flexibles Kabelschutzrohr lief. u. vers.	GP	m		10	34.97
310701G	Gitterrost verz. liefern und vers.	GP	m2		35	125.13
310701H	Lüftungsgitter 1000 x 500 mm	GP	St		5	128.74
310701I	Lüftungsgitter 2000 x 300 mm	GP	St		5	257.48
32	Konstruktiver Stahlbau	LG			0	77423.6
3201	Stahlbau, ohne Unterschied der Profile	ULG			0	59358
320111A	Stahlkonstruktion AG/kg	GP	kg		25500	1.44
320116A	Fluchstiege Bauteil A	GP	kg		9800	2.31
3202	Planungs-u.Sonderkosten konstr.Stahlbau	ULG			0	5449
320201A	Werkstattzeichnungen AN	GP	PA		1	5449
3203	Stahlbau, nach Profilart	ULG			0	4709.2
320321B	Formrohr ü.10-40kg/m	GP	kg		2440	1.93
3222	Korrosionsschutz nach Pauschalen	ULG			0	5188.15
322206A	Korrosionsschutzsystem Werk n.W.AG/PA	GP	PA		1	2829.9
322210A	Feuerverzinken v.Stahlkonstruktionen/PA	GP	PA		1	2358.25
3290	Regieleistungen	ULG			0	2719.25
329001B	Regiestunde Facharbeiter	GP	h		25	55.83
329001C	Regiestunde Schweißer	GP	h		25	52.94
329051	Materiallieferungen f.Regieleistungen	UP	VE		5500	0
39	Trockenbauarbeiten	LG			0	736699.11
3921	Ständerwände	ULG			0	230952.05
392102F	ESTW CW100/125mm 43dB 2GKPI.b.3,2m	GP	m2		250	19.2
392103K	ESTW CW75/125mm 54dB 4GKPI.b.3,2m	GP	m2		4400	24.69
392113D	ESTW CW75/125mm 54dB 4GKF EI90 b.3,2m	GP	m2		625	24.69
392114A	Fassadenschwert GKPI. für Ständerwandanschl	GP	m2		160	44.81
392114C	Az Fassadenschwert GKF EI30	GP	m2		25	45.72
392114D	Az Fassadenschwert GKF EI90	GP	m2		35	45.72
392116A	GK Wand + OL b. 3,50 m	GP	m2		1800	29.26
392116B	AZ. für hinterlegen GKPI	GP	m		1600	15.82
392116C	AZ. für Schattenfuge	GP	m		2400	1.83
392116D	AZ. für Kantenschutzprofil	GP	m		800	1.19
392116E	AZ. für Hartgipsplatte Formteil	GP	m		800	6.4
392116F	AZ. für Hartgipsplatte Formteil Fassadensch	GP	m		125	6.4
392116G	AZ. für hinterlegen Hartfaserplatte 5 mm	GP	m		800	3.66
3924	Wandbekleidungen	ULG			0	8932.8
392404A	Trockenputz GKPI.12,5mm	GP	m2		250	14.63
392410B	Vorsatzschale MW50 GKPI.12,5mm	GP	m2		250	16
392413A	Freist.Vorsatzschale CW75 GKPI.12,5mm	GP	m2		30	16
392413D	Freist.Vorsatzschale CW75 GKPI.2x12.5mm	GP	m2		40	19.2
392418A	Dampfbremse W.PE-Folie 0,2mm	GP	m2		30	0.91

3925	Deckenbekleidungen, abgehängte Decken	ULG			0	179807.27
392503E	Deckenuntersicht Steildach EI60	GP	m2		350	34.75
392508A	Abgh.Decke+Stbl.-Rost GKB 12,5mm	GP	m2		650	19.2
392508E	Herst./Schließen Deckenöff. b. 0,1m²	GP	St		60	8.23
392516X	Abgh.Decke Alu-paneel glatt weiß Mnach W.AG	GP	m2		750	17.37
392519A	Abgh.Decke M.L.glatt weiß vU 2000/400mm	GP	m2		5250	18.29
392519B	Az M.L.f.Längenänderung	GP	VE		50	0
392519C	Az M.L.f.Breitenänderung	GP	VE		50	0
392519E	Az M.L.f.Schattenfuge	GP	m		3500	1.19
392521A	Az abgh.Decke f.drucksteife UK	GP	m2		6750	0.82
392523B	Az f.GKPl.Deckenschürze ü.20-50cm	GP	m		452	10.97
392523C	Az f.GKPl.Deckenschürze ü.50-100cm	GP	m		250	13.72
392523D	Az f.GKPl.Deckenschürze ü.20-50cm EI30	GP	m		75	14.63
392523E	Az f.GKPl.Deckenschürze ü.50-100cm EI30	GP	m		75	18.29
392523F	Az f.GKPl.Deckenschürze ü.20-50cm EI90	GP	m		35	23.78
392523G	Az f.GKPl.Deckenschürze ü.50-100cm EI90	GP	m		100	27.43
392533A	Decke MW Hohlraumbedämpfung eingesackt	GP	m2		5250	1.19
392537A	Az f.Abhängehöhe ü.50-100cm	GP	m2		2650	0.18
392541A	Az f.Rev.Ö.GKPl.abklappbar b.40/40cm	GP	St		25	13.72
392541B	Az f.Rev.Ö.GKPl abklappbar ü.40/40-60/60cm	GP	St		25	13.72
392541C	Az f.Rev.Ö.Paneel abklappbar 40/40cm	GP	St		25	18.29
392541D	Az f.Rev. b. 40/40cm EI30	GP	St		25	25.6
392541E	Az f.Rev. ü. 40/40- 60/60 cm EI30	GP	St		25	25.6
392546A	Az abgeh.Decken f.Einbauleuchten	GP	St		150	8.23
392547D	Az f.Deckenausschnitt b.0,1m2	GP	St		250	5.49
392547E	Az f.Deckenausschnitt ü.0,1-0,5m2	GP	St		250	4.57
392549B	Vorhangschiene Alu 1-läufig aufgesetzt	GP	m		25	10.06
392574E	Bekleidungen von DFF 70cm b.1,5m2	GP	St		2	109.73
392574F	Bekleidungen von DFF 70cm ü.1,5-3m2	GP	St		37	219.46
3927	Installationsbekleidungen	ULG			0	60868.51
392701A	ESTW Schacht CW50/75 2GKF 1-f.EI30 75mm	GP	m2		75	25.6
392701B	ESTW Schacht CW50/95 3GKF 1-f.EI90 95mm	GP	m2		1773	26.52
392702A	Schachtwand Revisionsöffnung 30/30cm EI30	GP	St		110	25.6
392702B	Schachtwand Revisionsöffnung 40/40cm EI30	GP	St		5	25.6
392702C	Schachtwand Revisionsöffnung 30/30cm EI90	GP	St		5	27.43
392702D	Schachtwand Revisionsöffnung 40/40cm EI90	GP	St		30	27.43
392703A	Halbhohe Installationsvorsatzwand 1xGKBi 12	GP	m2		210	18.29
392703C	Az Installationsvorsatzwand für 2xGKBi 12,5	GP	m2		210	3.66
392704A	Installations- und Potterieverkleidung EI0	GP	m2		30	16.46
392704B	Installations- und Potterieverkleidung EI90	GP	m2		90	30.18
392705A	Az Schächte GKPl.f.ü.3,2-5m 1f.	GP	m2		250	0.82
3928	Wandeinbauteile, Zargen für Türsysteme	ULG			0	6036.52
392802A	St-Zarge b.2m2 ü.100-150mm	GP	St		195	18.29
392802B	St-Zarge b.2m2 ü.150-220mm	GP	St		7	27.43
392802C	St-Zarge b.4m2 ü.100-150mm	GP	St		36	36.58
392802D	St-Zarge b.6m2 ü.100-150mm	GP	St		1	54.87
392804A	St-Zarge b.2m2 ü.100-150mm f.El(2)30	GP	St		9	26.52
392804B	St-Zarge b.2m2 ü.150-220mm f.El(2)30	GP	St		5	32.92
392804C	St-Zarge b.4m2 ü.100-150mm f.El(2)30	GP	St		9	45.72
392822A	Az f.Zargenhöhe ü. 2-2,5m	GP	St		5	18.29
3929	Zusätzliche Leistungen und Aufzahlungen	ULG			0	46050.56
392901A	Herst./Schließen Wandöffnung 1f.ü.0,01-0,1m2	GP	St		125	10.97
392901B	Herst./Schließen Wandöffnung 1f.ü.0,1-0,5m2	GP	St		155	13.72
392901C	Herst./Schließen Wandöffnung 2f.ü.0,01-0,1m2	GP	St		298	13.72

392901D	Herst./Schließen Wandöffnung 2f.ü.0,1-0,5m2	GP	St		275	18.29
392911A	Gleitender Wandanschluss	GP	m		1065	0.82
392911C	Gleitender Wandanschluss EI90	GP	m		65	1.19
392912A	Gleitender Deckenanschluss 1-f.Stw.	GP	m		2550	1.74
392912C	Gleitender Deckenanschluss 1-f.Stw.EI90	GP	m		220	2.01
392913A	Zusätzliche GKB 12,5mm	GP	m2		30	6.4
392913B	Zusätzliche GKF 12,5mm	GP	m2		75	6.4
392916A	Auswechslungen b.0,1m2	GP	St		250	10.97
392916B	Auswechslungen ü.0,1-0,5m2	GP	St		350	16.46
392919A	Eckschutzschiene Alu	GP	m		6800	0.91
392931A	Dreischichtplatten STW	GP	m		250	10.06
392941A	Az GK f.imprägnierte Platten	GP	m2		750	0
392945A	Az MSTW f.reduzierter St-Abstand 41cm	GP	m2		750	1.19
392947A	Az MSTW f.U-Aussteifungsprofil 2/50mm	GP	m		30	0.91
392947B	Az MSTW f.U-Aussteifungsprofil 2/75mm	GP	m		1550	0.91
392961A	Az ESTW GKPl.f.ü.3,2-5m f.beidseitig/1f.	GP	m2		30	0.18
392961B	Az ESTW GKPl.f.ü.3,2-5m f.beidseitig/2f.	GP	m2		6800	0.27
392961D	Az VS-Schale GKPl.f.ü.3,2-5m 1f.	GP	m2		75	0.09
392961E	Az VS-Schale GKPl.f.ü.3,2-5m 2f.	GP	m2		70	0.18
392965A	Az Decken.f.ü.3,2-5m	GP	m2		6750	0.82
3932	Installationsdoppel- und Hohlraumböden	ULG			0	186161.4
393201A	Versieg.Rohboden Epoxyharzemulsion	GP	m2		6880	0.96
393202Y	Doppelboden 3kN 60x60 FD b.400 mm	GP	m2		820	28.88
393202Z	AZ Doppelb.3KN appl. 30/60 Fliesen	GP	St		650	5.22
393203Y	Doppelboden 5kN 60x60 FD b.400 mm	GP	m2		850	30.22
393203Z	AZ Doppelb.5KN appl. 30/60 Fliesen	GP	St		650	5.22
393204B	Az Doppelboden f.E-Auslass	GP	St		300	4.91
393206A	Ausschnitte in Plattenmitte b.0,1m2	GP	St		350	5.01
393206B	Ausschnitte an Plattenkante b.0,1m2	GP	St		225	5.01
393218A	Saugkralle nur liefern	GP	St		25	0
393223A	Hohlraumboden CS bis 400mm 3kN	GP	m2		3250	16.56
393223B	Hohlraumboden CS bis 400mm 5kN	GP	m2		1960	17.42
393226A	Az Hohlraumboden f.Revision 60x60cm	GP	St		420	7.7
393226B	Az Hohlraumboden f.E-Auslass	GP	St		250	4.91
393226C	Az Hohlraumboden f.Ausschnitt b.0,1m2	GP	St		750	6.26
393227E	Übergangsprofil Doppelbd./Hohlraumbd.	GP	m		2500	2.31
393227F	Az Dehnfugenprofil	GP	m		30	10.59
393246B	Hohlraumboden Schallabschottung b.400mm	GP	m2		450	2.98
393247B	Hohlraumboden Brandabschottung EI30 b.400mm	GP	m2		55	10.59
393248A	Hohlraumboden Brandabschottung EI90 b.400mm	GP	m2		65	13.48
393249A	Hohlraumb. Schallabsch. Porenbeton b.400mm	GP	m2		450	13.48
393249B	Hohlraumb. Schallabsch. Porenbeton EI30 b.	GP	m2		55	13.48
393249C	Hohlraumb. Schallabsch. Porenbeton EI90 b.	GP	m2		35	13.48
393252D	Distanzboden-Dämmung MW 3cm	GP	m2		5700	1.01
3990	Regieleistungen	ULG			0	17890
399001A	Regiestunde Facharbeiter	GP	h		200	38.5
399001B	Regiestunde Hilfsarbeiter	GP	h		200	26.95
399051	Materiallieferungen f.Regieleistungen	UP	VE		5000	0.96
44	Wärmedämmverbundsysteme (WDVS)	LG			0	303190.35
4401	Schutzabdeckungen, Vorarbeiten	ULG			0	30554.85
440101F	Abdecken Tür/Fenster b.2m2	GP	St		25	0.39
440101G	Abdecken Tür/Fenster ü.2-4m2	GP	St		112	0.8
440101H	Abdecken Tür/Fenster abgedeckte Fläche	GP	m2		2500	0.2
440105B	Fassade reinigen	GP	m2		1950	1.53

440105D	Untergrund Beton reinigen	GP	m2		3850	1.28
440120A	Abbrechen Bestands WB Bauteil A	GP	m2		1950	10.68
440120B	Az. abbrehen zus. Herapur	GP	m2		1050	1.16
4402	WDVS aus Polystyrol (EPS-F)	ULG			0	117124.45
440201L	WDVS EPS-F plus 0,031W/(mK) UP3mm DD14cm	GP	m2		125	20.89
440201M	WDVS EPS-F plus 0,031W/(mK) UP3mm DD20cm	GP	m2		4550	20.21
440201N	Mehrpr. EPS-F plus pro cm Mehrstärke	GP	m2		550	0.96
440223B	Az WDVS EPS-F f.Brandschutz Sturz MW DD14cm	GP	m		125	5.63
440223E	Az WDVS EPS-F f.Brandschutz Sturz MW DD20cm	GP	m		1450	5.82
440225A	Az WDVS EPS-F f.erhöhte Stoßfestigkeit (I)	GP	m2		550	4.04
440226A	Az WDVS EPS-F f.Untersicht	GP	m2		185	9.05
440226D	Az WDVS EPS-F f.Gaupe,Attika	GP	m2		750	10.48
440226H	Az WDVS EPS-F Erschwerniss unverputzte Best	GP	m2		20	8.02
440226I	Az WDVS EPS-F Schächte Holz	GP	m2		155	6.26
4403	WDVS mit Mineralwolle-Platten (MW-PT)	ULG			0	18798.95
440301M	WDVS MW-PT10 0,036W/(mK) UP5mm DD5cm	GP	m2		250	22.46
440301N	WDVS MW-PT10 0,036W/(mK) UP5mm DD14cm	GP	m2		125	36.21
440301O	WDVS MW-PT10 0,036W/(mK) UP5mm DD20cm	GP	m2		150	39.93
440301P	Mehrpr. MW-PT pro cm Mehrstärke	GP	m2		20	1.25
440325A	Az WDVS MW-PT f.erhöhte Stoßfestigkeit (I)	GP	m2		75	6
440326A	Az WDVS MW-PT f.Untersicht	GP	m2		130	7.09
440326H	Az WDVS MW-PT Erschwernis unverputzte Besta	GP	m2		10	8.02
440326I	Az WDVS MW-PT Schächte Holz	GP	m2		165	7.22
4407	WDVS mit XPS-G	ULG			0	12922.8
440701E	WDVS XPS 0,04W/(mK) UP5mm DD10cm	GP	m2		380	19.25
440701G	WDVS XPS 0,04W/(mK) UP5mm DD14cm	GP	m2		20	21.5
440701J	WDVS XPS 0,04W/(mK) UP5mm DD20cm	GP	m2		200	24.06
440701L	Mehrpr. WDVS XPS pro cm Mehrstärke	GP	m2		250	0
440726H	Az WDVS XPS Erschwernis unverputzte Bestand	GP	m2		20	12.03
440726I	Az WDVS XPS Schächte Holz	GP	m2		20	6.26
4414	Mechanische Befestigung (Dübel)	ULG			0	16695.55
441401A	WDVS Flächendübel n.W.AN f.DD5cm	GP	m2		250	3.1
441401E	WDVS Flächendübel n.W.AN f.DD10cm	GP	m2		380	3.12
441401G	WDVS Flächendübel n.W.AN f.DD14cm	GP	m2		270	2.65
441401J	WDVS Flächendübel n.W.AN f.DD20cm	GP	m2		4900	2.57
441411F	Az Flächendübel f.Randzonen DD14cm	GP	m2		65	3.53
441411I	Az Flächendübel f.Randzonen DD20cm	GP	m2		350	3.42
4415	Profile, Fassaden-Fertigteile, Nuten	ULG			0	37923.75
441501G	WDVS Sockel-Abschlussprofil Alu 14cm	GP	m		55	6.27
441501J	WDVS Sockel-Abschlussprofil Alu 20cm	GP	m		65	5.42
441503B	WDVS Kantenschutzwinkel	GP	m		185	5.18
441505B	WDVS Fenster/Tür-Anschlussprofil 3D	GP	m		4050	3.79
441506A	WDVS Dichtband 600Pa 3-9mm	GP	m		250	3.34
441507A	WDVS Tropfkantenprofil Kunststoff	GP	m		2000	9.28
441511G	Montagequader EPS	GP	St		65	8.02
441512A	Elektrodosenhalter	GP	St		125	8.02
4420	Oberputze für WDVS	ULG			0	58742
442001C	WDVS Dünnp.kunsth.Reibstruktur 1,5mm	GP	m2		5650	9.95
442026A	Az.Anputzen Sonnenschutzkästen	GP	m		2550	0.99
4490	Regieleistungen	ULG			0	10428
449001A	Regiestunde Facharbeiter	GP	h		150	37.43
449001B	Regiestunde Hilfsarbeiter	GP	h		150	32.09

R GMBH.		A002 - STEINER-BAU GESMBH		
Sonstiges	EH-Preis	Pos.Preis	Lohn	Sonstiges
5984589.69	0	12778892.38	5989610.12	4505415.71
980765.27	0	2969623.71	782946.16	308577.98
1500.51	0	19885.14	22762.57	2526.45
343.63	11454.34	11454.34	16900.77	1087.25
0	693.03	693.03	421.79	79.2
282.35	1411.74	1411.74	440	110
28.66	143.31	2866.2	208	52
171.12	855.6	855.6	440	110
130.21	2604.23	2604.23	400.01	100
680199.14	0	2421699.56	671343.02	201910.48
110747.24	216795.66	216795.66	296892.15	193331.85
28024.7	86169.5	86169.5	7924.47	4194.63
3317.67	12880.15	2060824	2201.68	0
26.14	93.22	14915.2	79.61	27.4
40.11	268.72	42995.2	9.5	0
71283.73	0	83343.11	6680.52	41764.56
69843.73	77583.11	77583.11	5672.52	41332.56
0.2	0.8	5760	0.14	0.06
173669.11	0	254612.01	32773.7	38127.34
3.31	15.94	7970	0.17	0.04
0.35	0.35	22750	0.09	0.01
19.14	151.12	1813.44	313.94	66.01
23.1	36.9	44280	0.13	0.37
678.15	1456.48	4369.44	1117.85	798.97
122.08	138.78	64810.26	0	45.93
5.88	37.97	113.91	12.9	4.4
5.35	95.19	14278.5	15.05	15.35
40.11	72.2	14440	10.75	17.6
1.07	1.07	21400	0.04	0.12
382.4	768.18	768.18	408.5	93.5
2.9	28.72	4308	1.51	0.5
420.01	1013.41	5067.05	70.5	33.07
2.14	12.02	9015	0.07	0.03
7562.36	12133.33	12133.33	1274.77	931.9
4441.72	9525.47	9525.47	251.4	366.7
319.53	319.53	14378.85	3.1	1.43
560.55	1595.29	1595.29	6450	1760
560.55	1595.29	1595.29	5160	660
15445.05	0	45298.25	9487.5	5910.95
4.67	19.15	5745	10.86	9.02
1.38	4.6	966	4.31	1.41
8.93	105.44	527.2	86.31	35.52
0.58	3.15	1102.5	0.25	0.06
1.36	3.93	6563.1	0.25	0.15
2.14	11.56	1156	3.41	1.61
0.35	0.35	875	0.43	0.22
8.9	25.12	1130.4	1.53	1.04
13.35	36.48	912	73.54	18.74
0.87	7.29	328.05	8.6	0.91
0.42	1.38	9039	0.05	0.15
4.73	12.11	16954	0.25	0.15
29085.59	0	118891.51	23488.85	11272.7

1.11	4.43	44743	0.45	0.05
0.03	0.13	26260	0	0.01
1.11	4.43	886	10.77	1.27
60.16	240.64	962.56	305.7	57.25
0.72	2.89	982.6	9.87	1.59
2.41	9.63	433.35	23.65	2.2
0.48	1.92	14112	0	0.01
3.85	15.4	2156	1.51	0.51
0.12	0.47	658	0.01	0.01
4.81	19.25	962.5	27.95	4.95
0.14	0.57	456	0	3.08
14.92	59.68	2984	36.57	3.49
0.46	1.83	3019.5	0.2	0.42
0.36	1.44	14544	0	0.01
0	0.01	650	0	0.01
19.25	77	4620	122.54	10.47
0.96	3.85	462	0.11	20.9
6783	0	17680	10710	5185
5.28	15.1	12835	11.3	5.4
0.27	0.57	4845	0.13	0.07
2799.14	0	8214.13	5700	1880.5
5.67	37.79	3779	32.27	1.76
0.39	0.67	1675	0.37	0.42
942.39	1906.35	1906.35	860	341
314.75	853.78	853.78	688	313.5
316530.7	0	633061.4	294107.93	119749.55
20177.89	0	40355.78	23905.05	10083.18
28.52	57.04	3137.2	49.5	46.65
28.52	57.04	3137.2	94.49	85.91
42.38	84.76	2119	145.78	22.89
15.89	31.78	3336.9	9.72	1.53
44.82	89.64	3137.4	21.87	3.43
30.56	61.12	3361.6	23.86	10.06
36.67	73.34	4767.1	32.8	5.15
4.48	8.96	224	11.66	1.83
4.89	9.78	1515.9	12.83	2.02
6.11	12.22	13258.7	1.57	0.25
6.11	12.22	305.5	17.49	2.75
61.12	122.24	1833.6	145.78	22.89
3.26	6.52	221.68	14.8	0.27
1191.9	0	2383.8	2494.1	424.05
183.37	366.74	1833.7	382.2	66.49
55.01	110.02	550.1	116.62	18.32
27713.95	0	55427.9	29445.8	667.15
3.59	7.18	9693	1.8	0.03
5.22	10.44	4698	1.92	0.03
5.46	10.92	21294	1.08	0.02
3.87	7.74	890.1	4.8	0.07
3.87	7.74	890.1	17.29	0.26
4.69	9.38	1407	11.23	0.28
4.69	9.38	16555.7	11.23	0.28
21122.05	0	42244.1	22944	2091.7
1.43	2.86	5047.9	3.46	0.05
48.9	97.8	4401	65.99	8.42

85.57	171.14	4278.5	183.54	27.48
1.63	3.26	815	3.91	0.03
2.44	4.88	73.2	26.07	0.17
24.45	48.9	1711.5	60.2	0
4.89	9.78	25917	2.19	0.35
2737.55	0	5475.1	6999.55	106.3
12.22	24.44	855.4	34.94	0.53
17.11	34.22	4619.7	42.79	0.65
24077.95	0	48155.9	46968.2	2503.95
8.96	17.92	358.4	21.62	0.33
13.04	26.08	130.4	50.44	0.76
8.96	17.92	1881.6	21.62	0.33
13.04	26.08	652	31.86	0.48
6.52	13.04	1630	17.2	4.16
12.22	24.44	733.2	28.67	1.83
3.06	6.12	153	18.81	0.28
2.44	4.88	1146.8	6.49	0.1
2.44	4.88	756.4	5.14	0.81
2.44	4.88	170.8	5.14	0.81
6.11	12.22	672.1	19.43	3.23
4.89	9.78	342.3	9.72	2.87
6.52	13.04	456.4	12.62	3.73
2.44	4.88	1220	1.16	0.34
2.04	4.08	1020	1.13	0.47
2.04	4.08	2244	4.32	0.07
0.37	0.74	1850	0.86	0.01
0.82	1.64	1476	1.24	0.08
1.63	3.26	11410	3.6	0.06
2.85	5.7	2850	7.86	0.12
2.85	5.7	1425	4.32	0.07
2.85	5.7	3135	4.8	0.07
4.07	8.14	1261.7	7.21	0.11
4.07	8.14	447.7	5.4	0.08
6.52	13.04	847.6	15.72	0.24
7.33	14.66	952.9	18.01	0.27
0.2	0.4	580	0.48	0.01
6.52	13.04	326	17.29	0.26
6.52	13.04	717.2	21.62	0.33
14.26	28.52	285.2	43.7	6.85
6.52	13.04	5085.6	1.44	0.02
6.52	13.04	326	14.41	0.22
7.33	14.66	73.3	34.59	0.52
7.33	14.66	1539.3	13.94	4.16
5169.6	0	10339.2	14398.5	3447.95
6.11	12.22	305.5	11.62	3.43
10.19	20.38	101.9	25.24	7.45
14.26	28.52	142.6	35.34	10.44
4.07	8.14	122.1	2.21	1.11
8.15	16.3	244.5	2.95	1.51
16.3	32.6	489	5.89	3.11
2.85	5.7	855	5.52	1.63
4.48	8.96	1344	8.83	2.61
2.85	5.7	313.5	5.52	1.63
4.48	8.96	582.4	7.62	3.33

2.85	5.7	712.5	5.52	1.63
3.67	7.34	917.5	7.07	2.09
4.07	8.14	203.5	38.41	11.34
6.11	12.22	305.5	51.97	15.35
28.52	57.04	1426	60.32	9.48
36.67	73.34	1100.1	174.94	27.48
10.19	20.38	305.7	21.62	1.01
4.89	9.78	146.7	24.16	4.58
6.11	12.22	183.3	47.14	8.5
4.89	9.78	146.7	24.16	4.58
4.89	9.78	146.7	24.16	4.58
4.89	9.78	244.5	24.16	4.58
34680.2	0	69360.4	23882.7	7864.8
1.63	3.26	505.3	3.22	0.96
3.06	6.12	153	6.02	1.8
3.87	7.74	503.1	7.52	2.24
2.24	4.48	246.4	5.07	4.57
6.11	12.22	305.5	22.56	6.73
4.07	8.14	5291	7.84	2.34
4.07	8.14	4477	0.79	0.23
3.67	7.34	1835	3.76	1.12
1.43	2.86	5577	2.71	0.81
3.67	7.34	4771	0.44	0.29
3.67	7.34	1835	1.96	0.59
5.7	11.4	3135	2.72	1.02
6.93	13.86	32571	3	1.12
5.7	11.4	2394	2.04	0.5
12.22	24.44	1222	8.78	0.79
8.15	16.3	1059.5	3.23	0.02
14.26	28.52	1568.6	3.02	0.03
8.96	17.92	179.2	4.44	1.69
8.15	16.3	244.5	3.12	1.12
24.45	48.9	733.5	5.01	5.18
22.41	44.82	672.3	5.01	5.18
1.63	3.26	81.5	3.5	0.55
127368.7	0	254737.4	102977.1	59476.3
3.74	7.48	69190	2.47	1.62
2.84	5.68	71170.4	1.72	1.11
3.13	6.26	12207	2.47	1.57
6.11	12.22	3666	3.74	2.26
8.96	17.92	2688	6.25	3.77
23.63	47.26	66164	17.49	10.51
10.59	21.18	29652	19.44	8.26
1438.64	0	2877.28	3959.34	419.86
3.67	7.34	1695.54	10.93	1.72
3.67	7.34	1181.74	8.91	0.14
455.8	0	911.6	1119.2	32.6
6.52	13.04	326	15.17	0.86
2.44	4.88	268.4	6.15	0.06
2.44	4.88	317.2	6.18	0.12
1893.4	0	3786.8	4191	459.8
6.11	12.22	2077.4	12.93	2.05
4.07	8.14	1709.4	9.49	0.53
48503.07	0	97006.14	10823.39	32171.91

4.07	8.14	36630	1.2	0.2
4.07	8.14	2035	0.9	0.1
14.26	28.52	4278	1.27	0.84
0.41	0.82	205	5.7	0.49
22.41	44.82	2465.1	4.55	22.54
44.82	89.64	40338	0.46	2.25
6.11	12.22	10998	3.41	31.57
28.52	57.04	57.04	56.64	333.21
409297.1	0	883316.58	135218.33	124512.53
5539.9	0	13893.95	3767.6	926.45
0.1	0.28	1974	0.13	0.04
0.29	0.82	2378	0.14	0.05
27.57	79.05	5138.25	7.74	1.46
40.91	81.82	1227.3	33.98	9.15
72.19	144.38	1443.8	53.07	10.98
86.63	173.26	1732.6	90.16	15.75
41386.8	0	87866	58133.15	48772.5
0.91	1.86	279	6.02	1.8
0.91	1.86	344.1	2.14	1.52
0.91	1.86	63333	0.8	0.72
0.48	0.96	240	0.13	0.12
5.78	11.56	1734	0.56	0.51
0.39	0.78	819	0.09	0.01
7.22	14.44	938.6	46.98	44.45
8.66	17.32	952.6	46.98	44.45
14.44	28.88	5631.6	49.5	46.65
18.77	37.54	3566.3	94.49	85.91
4.81	9.62	529.1	4.3	0.55
3.37	6.74	707.7	6.02	0.77
0.43	1.49	8791	0.72	0.15
5196.2	0	25214.9	3301.75	1110.95
3.61	10.23	6342.6	0.89	0.64
3.61	10.23	1278.75	1.07	0.76
13.48	29.96	1647.8	3.51	0.99
3.37	102.99	10813.95	17.76	3.59
23.1	65.45	981.75	6.15	2.54
33.69	95.45	1431.75	12.12	6.36
0.72	1.44	79.2	0.13	0.12
7.22	14.44	216.6	0.56	0.51
6.23	38.39	959.75	4.3	0.55
10.24	58.51	1462.75	6.45	1.05
10974	0	14750	295	531
1.86	2.5	14750	0.05	0.09
2615.95	0	15477.75	3207.25	1226.6
1.82	18.69	2896.95	0.62	0.28
2.52	22.6	4746	1.76	1.15
0.52	1.8	2700	0.06	0.08
6.21	31.12	5134.8	16.07	4.98
64736.19	0	128175.88	27568.71	31108.25
3344.2	6688.4	13376.8	2504.73	1130.55
3344.2	6688.4	13376.8	701.73	357.77
950.95	1253.65	2507.3	380.2	881.91
935.81	1871.62	37432.4	0	50.05
10.66	21.32	30914	1.61	5.76

3.69	7.38	10701	3.68	1.83
4.28	8.56	1027.2	0.43	1.27
4.28	8.56	1027.2	0.15	0.25
3.21	6.42	12519	1.61	2.4
200.53	401.06	401.06	9515.79	7535.39
53.48	106.96	1283.52	0	33
80.21	160.42	2406.3	0	71.5
40.11	80.22	1203.3	0	33
20561.78	0	71095	11656.67	25691.16
721.91	1443.82	1443.82	696.85	345.49
7.38	26.14	66657	1.78	8.7
0.14	0.61	1037	3.16	1.48
782.87	1957.18	1957.18	1048.82	644.67
1622.28	0	2831.6	4351.2	1805.12
0.03	0.06	354	0.72	0.28
90.33	154.85	2477.6	6.45	9.57
18552.5	0	45575	7592.5	4010
2.77	8.62	4310	1.55	0.73
7.63	18.34	41265	3.03	1.62
238111.5	0	478436.5	15344.5	9330.5
3.94	7.94	138156	0.28	0.22
9.47	19	138700	0.59	0.31
9.61	19.29	201580.5	0.59	0.31
92063.6	0	170132.51	63373.47	49040.93
6313.65	0	28540.86	14234.42	4857.37
4.57	12.95	8417.5	9.02	2.69
4.57	12.95	1100.75	36.09	10.77
4.57	12.95	841.75	36.82	10.99
16.84	47.72	5010.6	5.9	3.36
7.22	20.46	306.9	3.15	1.8
0	342.24	1711.2	144.16	63.49
0	188.16	940.8	113.52	45.7
1.82	18.69	2242.8	0.19	0.35
0.74	11.55	7507.5	0.19	0.35
58.43	293.38	293.38	327.52	119.62
11.66	83.84	167.68	240.75	82.1
35609	0	49365.38	17307.74	18393.77
6.79	15.54	1942.5	5.38	6.17
10.84	20.47	6345.7	12.9	9.66
16.49	27.81	10289.7	12.9	14.78
24.59	37.42	3180.7	34.4	23.99
39.04	54.44	1633.2	35.26	37.55
130.39	140.82	6336.9	0.86	13.04
145.81	158.46	7130.7	1.72	14.8
179.65	192.8	385.6	21.5	185.05
219.14	232.23	232.23	32.25	230.78
2.82	8.03	160.6	5.38	4.28
2.87	8.48	636	19.35	5.42
8.55	13.98	782.88	19.35	13.15
33.29	38.42	192.1	19.35	41.6
50.88	57.55	115.1	19.35	67.2
9.67	23.31	582.75	6.45	12.3
21.42	35.67	891.75	21.5	28.75
67.12	80.21	2005.25	1.51	8.14

80.78	93.87	2346.75	1.72	15.18
104.92	118.01	236.02	19.35	118.14
139.73	152.82	305.64	21.5	152.25
27.17	32.3	807.5	0.15	3.52
34.94	40.01	80.02	21.5	49.52
51.74	65.38	980.7	0.11	5.21
78.46	92.71	1390.65	0.15	7.97
172.46	187.22	374.44	0.17	17.16
25067.35	0	31877.62	3828.73	8109.28
276.96	352.36	1761.8	15.27	12.32
333.02	418.6	10465	18.95	14.65
427.91	529.72	13243	20.9	21.38
7.1	7.1	355	0	9.41
30.03	30.03	150.15	0	379.5
293.63	454.21	454.21	100.02	181.96
352.77	527.06	527.06	150.88	235.08
451.6	646.65	646.65	198.77	316.66
7.1	7.1	14.2	0	94.08
30.03	30.03	60.06	0	379.5
930.17	1260.02	1260.02	818.27	611.64
1016.1	1387.41	1387.41	996.5	894.78
30.03	30.03	30.03	0	379.5
96.02	96.02	96.02	0	520.3
902.47	1419.91	1419.91	491.69	597.25
7.1	7.1	7.1	0	94.6
15125.09	0	35742.45	13936.38	7351.56
46.37	368.96	737.92	15.26	4.31
5.81	15.44	386	47.3	5.31
5.81	14.63	365.75	51.6	5.31
0.37	2.74	479.5	5.16	0.2
0.41	2.8	140	5.38	0.25
5.84	15.4	77	25.8	7.7
299.46	748.65	1497.3	111.79	43.17
299.46	748.65	1497.3	41.71	10.83
410.37	693.39	1386.78	59.32	21.39
341.7	619.54	12390.8	27.37	12.59
239.38	444.83	4448.3	3.49	1.68
159.14	510.15	10203	430	319
99.11	1066.4	2132.8	262.21	96.03
3777.25	0	12567	7629.5	6878.25
0.11	1.73	1124.5	1.74	0.09
4.04	13.72	6517	7.93	3.7
7.4	20.45	1022.5	31.6	26.59
7.65	20.94	3664.5	6.09	20.95
1.56	4.77	238.5	1.72	1.33
4403.96	0	8504.6	3946.55	1485.5
3.74	19.78	791.2	6.04	2.59
4.49	23.74	237.4	5.31	7.97
8.47	21.18	847.2	5.31	2.28
8.47	21.18	211.8	4.83	7.25
192.51	427.8	427.8	402.5	172.5
102.67	171.12	5989.2	85.39	27.6
1767.3	0	3534.6	2490.15	1965.2
3.85	7.7	1925	5.68	3.74

9.38	18.76	656.6	12.59	12.12
9.53	19.06	953	12.59	12.12
2197373.09	0	3764133.3	2664662.44	1640255.94
761042.84	0	1017560.51	623234.57	600735.79
51.82	56.1	3366	21.5	48.77
51.18	55.46	11646.6	9.89	36
66.42	85.67	47975.2	5.16	51.55
60.53	101.84	70269.6	19.35	51.55
84.54	95.73	957.3	64.5	58.22
7.27	48.13	962.6	32.25	12.1
0.64	0.93	883.5	0.47	0.53
79.99	87.76	3510.4	43	58.22
77.36	85.83	259635.75	15.05	58.22
7.27	48.13	27434.1	25.8	6.93
0.64	0.93	279055.8	1.45	0.53
0.31	0.47	2632	0.17	0.53
20.58	23.15	129640	4.3	20.02
24.7	27.91	2791	6.88	25.23
82.14	133.48	7341.4	281.65	58.22
15.81	64.69	7115.9	65.51	16.98
0.75	1.64	10742	0.67	0.53
5.99	5.99	18119.75	0	3.89
7.6	37.75	5096.25	3.44	0.55
15.43	76.68	3450.6	5.16	0.88
16.32	81.1	5271.5	51.69	9.35
0	980.12	980.12	860	154
37.04	48.15	93892.5	17.93	21.65
7.09	32.76	6879.6	15.05	1.1
0	3.21	6259.5	2.15	0
2.69	4.14	8073	2.22	0.66
1371.82	1789.27	3578.54	241.76	267.72
505656.95	0	1111112.65	369334.7	384524.12
68.93	94.6	1324.4	86	62.11
66.79	88.18	8377.1	58.05	62.11
7.14	24.26	18801.5	52.61	5.72
14.97	33.9	1695	258	31.9
0.64	0.93	9216.3	1.37	0.53
68.93	97.45	61880.75	11.18	62.11
66.79	90.12	61732.2	11.18	62.11
94.92	110.96	9431.6	11.18	62.11
92.78	105.61	1056.1	75.25	62.11
7.43	26.17	285253	2.15	2.86
12.67	51.93	19473.75	54.77	8.6
8.27	35.91	29446.2	3.23	2.86
14.84	64.11	4808.25	79.55	18.7
3.34	19.84	4960	1.72	0.78
0.64	0.93	127503	0.47	0.53
70.95	103.68	37843.2	11.18	62.11
7.14	30.68	137753.2	8.6	6.28
0.64	0.93	41691.9	0.08	0.53
77.91	110	1430	101.05	62.11
77.91	110	23650	11.18	62.11
8.91	42.28	59614.8	7.53	4.51
27.08	52.83	39094.2	43	26.12

2.14	8.56	18404	0.32	0.18
0.64	0.93	63751.5	0.08	0.53
88.02	100.85	504.25	172	62.11
88.02	98.72	7404	172	62.11
7.4	51.47	21360.05	69.81	8.77
0.64	0.93	13652.4	1.37	0.53
882090.06	0	1542828.14	1657468.87	629369.13
83.37	91.01	9101	58.05	62.11
82.71	90.27	393577.2	32.25	62.11
9.13	28.45	359892.5	65.08	3.89
7.45	40.32	141321.6	0.65	0.35
0	5.66	71599	0.75	0
5.57	21.62	1081	79.55	18.48
14.84	64.11	25644	7.96	1.87
4.01	21.64	10625.24	1.72	0.78
0.64	0.93	418658.1	1.45	0.53
12.63	20.65	2478	15.05	17.23
20.22	28.24	2259.2	15.05	57.12
33.62	49.66	89388	5.16	26
33.62	49.66	12415	4.3	15.6
1.43	1.43	300.3	0.86	1.3
14.42	22.44	4488	8.6	18.34
1963.3	0	5808.1	4382.6	1848.4
62.41	100.91	1009.1	86	58.22
7.94	47.2	3776	37.57	8.54
0.64	0.93	1023	0.47	0.53
28964.2	0	37411.1	2869.2	13960
31.94	47.98	1439.4	4.3	9.57
13.32	16.53	909.15	12.93	35.2
38.18	54.22	813.3	2.15	2.86
56.62	80.68	1210.2	3.23	3.63
73.66	92.91	1393.65	3.23	3.63
110.59	137.86	1378.6	3.23	7.04
18.44	26.46	132.3	0.86	3.08
37.46	48.69	243.45	1.08	3.85
100.75	132.84	3321	3.23	19.46
106.98	139.07	3476.75	3.23	19.46
187.03	219.12	7669.2	4.3	93.87
198.66	230.75	8076.25	4.3	93.87
18.44	26.46	264.6	0.86	3.08
37.46	48.69	486.9	1.08	3.85
43.53	59.57	3872.05	10.75	37.62
28.45	60.54	2724.3	15.05	31.59
5665	0	12738	946	6545
5.15	11.58	12738	0.86	5.95
11990.74	0	36674.8	6426.5	3273.5
3.62	6.86	14749	0.07	0.13
2.24	15.08	18096	0.07	0.13
253.29	638.3	3829.8	1032	473
33064.43	0	85439.71	64048.54	34443.76
7766.4	0	15653	2963.6	5380
213.8	409.36	8187.2	74.09	134.5
174.52	373.29	7465.8	74.09	134.5
5718.2	0	11333.45	8962.75	5617.7

23.83	48.01	5041.05	40.97	25.93
42.72	79.52	1988	45.38	34.41
23.94	49.72	2237.4	49.57	26.04
42.83	82.68	2067	51.83	34.52
3293	0	7344.3	645	3276
21.9	46.77	3273.9	4.3	21.84
22	50.88	4070.4	4.3	21.84
13063.7	0	42717.45	43702	15924.75
10.66	33.19	23067.05	32.32	12.49
9.75	33.88	19650.4	36.62	12.49
3223.13	0	8391.51	7775.19	4245.31
9.07	12.28	859.6	5.16	9.04
12.4	18.82	376.4	8.6	12.38
23.36	31.38	156.9	15.05	23.31
209.99	566.97	2834.85	391.22	215.68
97.79	346.98	4163.76	434.22	180.83
22489.92	0	31135.19	9618.79	21349.31
12047.55	0	15686.45	3354	13832.5
73.15	98.75	4443.75	21.5	80.3
77.73	103.33	6716.45	25.8	90.2
118.87	146.3	2194.5	21.5	140.8
128.02	155.45	2331.75	25.8	149.6
10442.37	0	15448.74	6264.79	7516.81
6.66	10.19	152.85	14.19	6.63
11.84	15.69	3527.11	8.6	10.06
14.38	18.55	2142.53	10.32	11.74
15.68	20.49	307.35	10.75	13.42
0.65	0.97	14.55	3.01	0.84
105	169.17	9304.35	49.46	65.2
25779.35	0	87703.75	66526	28443.2
20277.85	0	41595.1	27863.85	12299.6
4.67	9.26	20835	4.57	3.97
6.08	12.43	16283.3	10.59	1.79
5.71	14.16	3752.4	11.65	3.32
7.31	18.11	724.4	15.53	3.56
5288.5	0	45072.4	37103.4	15794.6
0.6	6.17	3208.4	2.47	1.03
0.81	7.52	17672	5.16	1.65
1.21	9.54	22419	8.6	4.6
0.51	3.94	1773	7.74	1.27
213	0	1036.25	1558.75	349
4.62	11.55	288.75	19.35	8.56
0.39	2.99	747.5	4.3	0.54
79569.82	0	203102.96	84962.2	130473.55
9119.75	0	45719	20900	26129.75
18.29	96.26	2406.5	44	55.01
19.25	96.25	43312.5	44	55.01
9959.35	0	20601.5	2881.7	12838
0.18	0.44	7084	0	0.25
1.09	1.73	77.85	1.65	2.24
4.21	6.69	7225.2	1	4.76
0.92	3.08	200.2	3.73	2.17
1.62	4.05	6014.25	1	2.31
25613.9	0	67443.55	31922	47557

5.05	13.29	5781.15	6.3	7.8
6.14	16.17	44144.1	7.6	11.1
7.97	20.98	17518.3	10.1	16.6
17606.55	0	47215.1	22224.5	27106.25
4.56	12.32	34003.2	5.8	6.71
5.05	13.29	2724.45	6.3	7.8
5.6	14.73	6481.2	6.9	9.5
6.14	16.17	2829.75	7.6	11.1
6.88	18.1	1176.5	8.6	13.31
17270.27	0	22123.81	7034	16842.55
119.63	125.93	10074.4	30	50
14.63	15.4	5390	3	17
0.04	1.93	125.45	2	2
0.02	0.96	53.76	2	2.5
2.77	7.7	423.5	1.15	0.46
11.44	28.59	4431.45	15.05	26.95
11.82	29.55	1625.25	17.2	44
62291.76	0	164066.73	54010.25	98360.23
12218.35	0	88491.55	25712	54731.4
1.1	4.38	10293	0.1	0.21
1.3	10.81	70265	3.66	8.28
0.42	3.49	6980	0.65	0.06
7.63	21.19	953.55	8.6	6.62
30122.76	0	50583.33	21095.75	26020.23
9.79	15.79	2131.65	8.6	12.04
18.92	30.03	40540.5	12.9	16.55
30.13	86.09	2324.43	15.05	20.19
7.84	21.19	1801.15	8.6	6.4
5.56	11.83	3785.6	4.32	3.01
19950.65	0	24991.85	7202.5	17608.6
9.89	13.01	1105.85	4.3	12.46
12.17	15.21	15970.5	4.3	10.4
14.07	17.59	7915.5	5.16	12.51
63730.87	0	251423.81	86438.55	46315.27
41800.16	0	165026.33	50555.2	29569.94
65.83	393.94	5909.1	79.6	40.27
89.15	488.75	4887.5	124.31	45.98
167.75	779.35	3896.75	231.04	64.99
219.81	989.17	9891.7	281.55	105
97.1	457.85	2289.25	333.94	76.65
125.54	629.67	3148.35	433.7	107.65
227.37	979.52	4897.6	628.84	171.2
128.78	702.76	3513.8	366.2	85.66
174.42	953.71	4768.55	489	131.83
254.36	1279.48	6397.4	721.55	212.52
1.57	33.76	3713.6	9.58	3.7
209.99	534.89	4279.12	43.42	22.27
97.79	346.98	31228.2	30.52	57.05
101.43	312.46	5624.28	30.58	70.96
8.33	56.6	3113	6.53	5.5
1.39	9.42	5181	3.23	0.1
1.55	10.65	5857.5	5.38	0.12
30.25	94.66	5206.3	2.23	13.08
38.9	119.47	2986.75	2.47	15.57

1.66	20.92	26150	11.26	2.02
75.06	145.94	729.7	40.85	82.5
100	173.33	16466.35	40.85	93.5
103.81	201.58	2015.8	40.85	104.5
148.75	270.96	270.96	40.85	104.5
82.7	153.58	153.58	40.85	82.5
107.97	181.3	2175.6	40.85	93.5
113.01	210.78	210.78	40.85	104.5
9.05	21.27	63.81	40.85	132
21930.71	0	86397.48	35883.35	16745.33
8.39	82.77	2069.25	10.75	9.35
12.12	153.06	8418.3	17.2	17.88
9.89	85.34	4693.7	10.75	9.35
13.77	155.96	8577.8	17.2	17.88
9.9	22.41	1456.65	8.6	6.44
12.18	25.86	1939.5	11.83	8.64
18.82	60.04	960.64	88.45	27.95
20.43	61.65	1233	88.45	29.6
3.44	35.74	5361	14.81	3.21
1.18	3.97	595.5	3.87	1.4
1.18	3.81	2095.5	1.74	1.15
1.18	3.69	4428	1.63	1.15
1.18	3.97	1588	2.15	1.4
1.18	3.81	2857.5	1.74	1.15
1.18	3.69	5350.5	1.72	1.4
1.18	3.97	258.05	15.23	1.22
1.18	3.81	209.55	10.87	1.15
1.18	3.69	129.15	6.57	1.15
79.62	721.32	5049.24	387	67.79
11.7	84.6	5499	41.75	14.85
87.38	889.51	4447.55	494.5	75.77
11.7	86.21	2155.25	43.9	14.85
41.63	65.69	4926.75	19.35	5.77
61.96	98.06	3432.1	29.03	8.16
42.43	68.9	2411.5	19.35	6.59
45.59	114.58	4010.3	76.17	41.22
46.12	119.29	1789.35	92.51	41.77
6.67	8.27	454.85	2.15	6.86
18139.83	0	107227.49	42278.1	23168.55
1809.95	0	56209.25	9278.75	1191.05
1.13	11.9	773.5	25.94	1.36
1.66	18.18	1181.7	48.64	2.15
2.55	28.84	721	35.19	2.7
3.95	57.78	1444.5	46.32	3.46
4.29	153.36	8434.8	8.37	2.04
5.31	184.75	12008.75	9.18	3.18
2.37	94.65	11831.25	2.47	0.98
2.88	110.54	13817.5	4.05	1.55
1.83	47.97	5996.25	4.17	1.39
1433.25	0	12816.4	8481.55	1789.5
0.45	5.34	1335	2.88	0.66
0.65	7.75	1627.5	4.32	0.97
1.06	12.19	1889.45	6.79	1.59
0.65	7.75	2751.25	4.32	0.97

0.96	11.16	1729.8	6.35	1.43
1.57	16.91	1099.15	8.78	2.36
3.29	14.84	667.8	22.58	2.78
3.75	16.67	583.45	18.07	3.17
4.71	20.6	1133	19.36	3.98
999.45	0	16937.2	9880.55	1140.05
1.27	14.02	2313.3	17.02	1.9
1.88	20.65	1135.75	27.46	2.83
2.9	31.53	1734.15	38.2	4.37
3.71	39.8	1393	51.06	5.61
1.3	35.23	7398.3	4.86	0.23
1.91	45.58	2962.7	10.05	2.86
5110.32	0	7746.62	7299.35	5897.8
24.33	37.43	149.72	210	390
116.58	176.47	4411.75	117.3	78.2
124.92	189.3	2839.5	177	118
0.56	0.86	8.6	2.66	4.93
6.26	9.63	337.05	24.15	16.1
8786.86	0	13518.02	7337.9	13150.15
13.21	20.32	121.92	210	390
30.59	47.06	705.9	28.18	52.33
46.58	71.66	716.6	30.19	56.06
52.14	80.21	1604.2	34.21	63.54
61.18	94.12	1882.4	42.26	78.49
86.2	132.62	2652.4	66.7	100.05
126.52	194.65	1946.5	84.53	156.98
209.94	322.99	1614.95	124.78	231.73
284.33	437.43	2187.15	150.94	280.31
0.56	0.86	86	2.66	4.93
502891.93	0	1002261.4	466174.25	532620.88
43978.88	0	87957.76	38638.54	53591.52
1252.78	2505.56	25055.6	973	1807
221.08	442.16	4421.6	297	198
368.46	736.92	7369.2	330.6	220.4
1004.06	2008.12	4016.24	759.5	1410.5
177.19	354.38	708.76	221.4	147.6
295.31	590.62	1181.24	330.6	220.4
1108.78	2217.56	13305.36	899.85	1671.15
195.67	391.34	2348.04	221.4	147.6
326.11	652.22	3913.32	330.6	220.4
1249.18	2498.36	4996.72	999.94	1857.06
220.44	440.88	881.76	297	198
367.41	734.82	1469.64	330.6	220.4
1036.45	2072.9	12437.4	788.56	1464.45
182.9	365.8	2194.8	221.4	147.6
304.84	609.68	3658.08	330.6	220.4
26054.59	0	50000.72	31205.95	40224.37
60.87	121.74	9130.5	47.25	87.75
80.57	161.14	1611.4	117	78.01
134.28	268.56	2685.6	201	134
1976.37	3952.74	3952.74	2030.71	3771.3
348.77	697.54	697.54	245.4	163.6
581.28	1162.56	1162.56	337.8	225.21
72.98	145.96	729.8	61.25	113.75

64.39	128.78	128.78	0	52
13.42	26.84	214.72	201.6	134.4
1914.18	3828.36	15313.44	2425.16	4503.85
337.8	675.6	2702.4	1084.8	723.2
563	1126	4504	442.8	295.21
92.19	124.28	1864.2	72	48
0.65	0.94	3948	0.47	0.53
7.45	40.32	483.84	27.95	11.06
18.15	36.3	871.2	31.2	20.8
86480.25	0	171546.5	83073	106531.22
40.52	81.04	66452.8	33.25	61.76
7.72	15.44	12660.8	18	12
16.08	32.16	26371.2	7.2	4.8
27.74	55.48	28849.6	28	52
5.28	10.56	5491.2	4.8	3.2
11.01	22.02	11450.4	6	4
1.76	2.71	3631.4	2.15	0.88
0.65	0.94	3778.8	0.47	0.53
84.65	108.71	2174.2	47.3	87.44
0.65	0.94	1880	0.47	0.53
7.45	40.32	4838.4	10.75	4.4
6.08	12.16	608	90	60
66.08	132.16	660.8	87	58
132.13	264.26	528.52	189	126.01
361.73	723.46	723.46	529	353
361.73	723.46	1446.92	589.8	393.2
231330.49	0	462660.98	213084.2	222262.6
55.18	110.36	158918.4	67.51	67.51
10.51	21.02	30268.8	9.24	6.16
21.9	43.8	63072	19.47	12.97
57.91	115.82	25480.4	72.5	72.5
11.03	22.06	4853.2	12.78	8.52
22.98	45.96	10111.2	19.47	12.97
76.23	152.46	8385.3	79.2	52.8
37.06	74.12	2964.8	7.92	5.28
77	154	23100	17.5	17.5
128.5	257	21845	75	50
6.02	12.04	9632	8.34	5.56
7.94	15.88	17468	11.16	7.44
18.05	36.1	51984	7.54	30.25
11.55	23.1	33264	4.8	7.2
218.98	437.96	1313.88	364	91
41467.12	0	82934.24	14403.46	39926.37
587.16	1174.32	17614.8	80.01	691
1458.26	2916.52	2916.52	180	920
640.1	1280.2	10241.6	80.01	855
728.65	1457.3	2914.6	200	1007
851.38	1702.76	1702.76	80.01	807
618.92	1237.84	13616.24	80.01	753
763.3	1526.6	1526.6	80.01	583
35.1	70.2	7722	6	4
11.74	23.48	2935	1.2	0.81
289.26	578.52	10413.36	252	168
55.1	110.2	1983.6	40.2	26.8

114.78	229.56	4132.08	221.75	44.37
273.79	547.58	3285.48	0	780
52.15	104.3	625.8	37.2	24.81
108.65	217.3	1303.8	109.8	73.2
67725.6	0	135451.2	77841	64771.8
0.63	1.26	122094	0.79	0.53
111.31	222.62	13357.2	21.5	223.58
5855	0	11710	7928.1	5313
3.02	6.04	906	2.37	1.83
2.97	5.94	7425	3.3	2.2
11.69	23.38	584.5	41.4	27.6
15.58	31.16	467.4	44.85	29.21
2.33	4.66	349.5	3.12	2.08
2.33	4.66	582.5	4.05	2.7
3.94	7.88	433.4	7.2	4.8
4.67	9.34	607.1	7.5	5
3.94	7.88	354.6	2.58	1.73
30020.27	0	72225.52	12384.06	9079.45
7601.95	0	18575.6	7901.45	3346.25
18.38	40.91	1022.75	30.19	5.92
27.53	59.4	891	42.05	8.85
45.82	94.13	4706.5	64.71	14.69
15.69	48.14	1203.5	21.94	16.06
23.5	69.76	1744	26.45	24.06
39.1	112.19	2804.75	39.79	40.04
171.12	427.8	4278	86	29.74
154.01	385.02	1925.1	43.19	5.92
22418.32	0	53649.92	4482.61	5733.2
50.27	215.61	3234.15	18.08	5.28
50.27	224.28	3364.2	20.23	5.28
50.27	232.94	3494.1	24.96	5.28
50.27	244.49	3667.35	26.68	5.28
168.23	604.48	4835.84	66.34	84.55
203.53	639.78	5118.24	66.34	130.22
385.66	823.09	6584.72	67.85	181.91
1065.97	1504.79	12038.32	69.64	255.62
5.35	12.57	11313	1.08	0.22
8513.4	0	38257.2	14960	8641.5
7993.66	0	35658.48	14745	8542.5
0.25	0.54	11070	0.09	0.12
2868.66	24588.48	24588.48	12900	6082.5
519.74	0	2598.72	215	99
519.74	2598.72	2598.72	215	99
11537.75	0	52986.25	38865.5	15857.75
0	0	34787	32150	0
0	38.51	11553	46	0
0	38.48	11544	39	0
0	33.4	11690	19	0
2785.5	0	5745.5	2318.75	6830.25
0.42	0.5	50	0	22
13	13.95	1395	0	22
5.87	41.48	1037	0	48
21.28	59.84	1496	45.64	20.06
30.59	70.7	1767.5	47.11	29.15

1797.25	0	5498.75	4396.75	1877.5
7.25	41.55	1038.75	40.16	7.5
7.42	41.77	1044.25	40.22	7.69
25.13	64.49	1612.25	47.37	26.41
32.09	72.14	1803.5	48.12	33.5
6955	0	6955	0	7150
1.07	1.07	6955	0	1.1
14628.96	0	29580.17	12040	49260.75
14628.96	0	29580.17	12040	49260.75
1193.56	2387.12	2387.12	602	3300
386.22	772.44	3862.2	150.5	341
283.96	567.92	2839.6	107.5	278.3
110.2	220.4	3306	516	2389.2
197.69	302.36	6047.2	43	55
18.83	53.8	538	10.75	18.7
67.38	192.51	6737.85	25.8	110
128.74	257.48	1287.4	64.5	225.5
257.48	514.96	2574.8	43	152.35
43933.26	0	121356.86	80953.4	61861.4
30711	0	90069	64224	44831
0.87	2.31	58905	1.7	1.27
0.87	3.18	31164	2.13	1.27
0	0	5449	10179	500
0	5449	5449	10179	500
2342.4	0	7051.6	4050.4	5563.2
0.96	2.89	7051.6	1.66	2.28
4379.61	0	9567.76	0	4642.2
2021.36	4851.26	4851.26	0	4641.95
2358.25	4716.5	4716.5	0	0.25
6500.25	0	9219.5	2500	6325
0	55.83	1395.75	50	0
4.81	57.75	1443.75	50	0
1.16	1.16	6380	0	1.15
789870.31	0	1526569.42	710544.66	990103.35
120900	0	351852.05	216832	116381.75
8.14	27.34	6835	19.95	8.45
11.89	36.58	160952	25.65	12.35
13.08	37.77	23606.25	25.65	13.58
36.58	81.39	13022.4	46.55	38
41.15	86.87	2171.75	47.5	42.75
45.72	91.44	3200.4	47.5	47.5
15.55	44.81	80658	30.4	16.15
6.4	22.22	35552	2	0.9
1.83	3.66	8784	1.9	1.9
0.91	2.1	1680	1.23	0.96
5.49	11.89	9512	6.65	5.7
5.49	11.89	1486.25	6.65	5.7
1.83	5.49	4392	3.8	1.9
3590.4	0	12523.2	9283.2	3730
4.57	19.2	4800	15.2	4.75
7.32	23.32	5830	16.63	7.6
7.5	23.5	705	16.63	7.79
9.14	28.34	1133.6	19.95	9.5
0.91	1.82	54.6	0.96	0.96

190400.25	0	370207.52	186773.05	197800.75
19.2	53.95	18882.5	36.1	19.95
7.77	26.97	17530.5	19.95	8.07
3.66	11.89	713.4	8.55	3.8
17.37	34.74	26055	18.06	18.06
18.29	36.58	192045	19	19
137.16	137.16	6858	0	142.5
164.6	164.6	8230	0	171.01
3.84	5.03	17605	1.23	3.99
0.73	1.55	10462.5	0.85	0.76
4.57	15.54	7024.08	11.4	4.75
8.23	21.95	5487.5	14.25	8.55
8.23	22.86	1714.5	15.2	8.55
10.97	29.26	2194.5	19	11.4
13.72	37.5	1312.5	24.7	14.25
18.29	45.72	4572	28.5	19
2.93	4.12	21630	1.23	3.04
0.09	0.27	715.5	0.2	0.09
27.43	41.15	1028.75	14.25	28.5
30.18	43.9	1097.5	14.25	31.35
73.15	91.44	2286	19	76
77.73	103.33	2583.25	26.6	80.75
82.3	107.9	2697.5	26.6	85.5
1.83	10.06	1509	8.55	1.9
0.91	6.4	1600	5.7	0.96
0.91	5.48	1370	4.75	0.96
8.23	18.29	457.25	10.45	8.55
73.15	182.88	365.76	114	76
109.73	329.19	12180.03	228	114
59074.43	0	119942.94	63232.65	61376
18.29	43.89	3291.75	26.6	19
22.86	49.38	87550.74	27.55	23.75
73.15	98.75	10862.5	26.6	76
77.73	103.33	516.65	26.6	80.75
118.87	146.3	731.5	28.5	123.5
128.02	155.45	4663.5	28.5	133
8.23	26.52	5569.2	19	8.55
2.74	6.4	1344	3.8	2.85
6.4	22.86	685.8	17.1	6.65
18.29	48.47	4362.3	31.35	19
0.64	1.46	365	0.85	0.67
25402.87	0	31439.39	6270.96	26391.05
82.3	100.59	19615.05	19	85.5
118.87	146.3	1024.1	28.5	123.5
137.16	173.74	6254.64	38	142.5
237.75	292.62	292.62	57.01	247
109.73	136.25	1226.25	27.55	114
137.16	170.08	850.4	34.2	142.5
155.45	201.17	1810.53	47.5	161.5
54.87	73.16	365.8	19	57.01
44103.56	0	90154.12	48015.05	46060.2
5.49	16.46	2057.5	11.4	5.7
8.23	21.95	3402.25	14.25	8.55
7.32	21.04	6269.92	14.25	7.6

11.89	30.18	8299.5	19	12.35
0.18	1	1065	0.85	0.2
1.83	3.02	196.3	1.23	1.9
3.66	5.4	13770	1.81	3.8
5.49	7.5	1650	2.09	5.7
2.74	9.14	274.2	6.65	2.85
4.57	10.97	822.75	6.65	4.75
5.49	16.46	4115	11.4	5.7
7.32	23.78	8323	17.1	7.6
0.91	1.82	12376	0.96	0.96
8.23	18.29	4572.5	10.45	8.55
1.46	1.46	1095	0	1.52
1.28	2.47	1852.5	1.23	1.33
3.93	4.84	145.2	0.96	4.08
4.76	5.67	8788.5	0.96	4.95
0.18	0.36	10.8	0.2	0.2
0.27	0.54	3672	0.29	0.29
0.09	0.18	13.5	0.09	0.09
0.18	0.36	25.2	0.2	0.2
0.27	1.09	7357.5	0.85	0.29
345898.8	0	532060.2	158785.75	538363.6
0.31	1.27	8737.6	0.5	1.3
54.13	83.01	68068.2	16	82
1.01	6.23	4049.5	0	9.01
60.56	90.78	77163	17	90
1.01	6.23	4049.5	0	9.01
0	4.91	1473	4	2
0	5.01	1753.5	4	2.2
1.01	6.02	1354.5	5	3
31.48	31.48	787	0	42
36.42	52.98	172185	17	55.01
38.33	55.75	109270	17	57.01
18.69	26.39	11083.8	10.01	30
0	4.91	1227.5	4	2
0	6.26	4695	5	2
3.73	6.04	15100	4	5
31.03	41.62	1248.6	11.01	40
3.32	6.3	2835	6	9.01
11.74	22.33	1228.15	9.01	20
17.71	31.19	2027.35	11.01	30
17.71	31.19	14035.5	11.01	30
17.71	31.19	1715.45	11.01	30
21.95	35.43	1240.05	13	37
3.68	4.69	26733	1.1	5
500	0	18390	21352	0
0	38.5	7700	43	0
0	26.95	5390	32.01	0
0.1	1.06	5300	1.27	0
282098.07	0	585288.42	305497.49	213299.83
16475.47	0	47030.32	20224.94	2736.53
0.03	0.42	10.5	1.72	0.33
0.06	0.86	96.32	2.37	0.69
0.01	0.21	525	1.08	0.45
0.72	2.25	4387.5	1.44	0.37

0.09	1.37	5274.5	1.72	0.14
7.12	17.8	34710	3.46	0.12
0.77	1.93	2026.5	0.99	0.03
135558.7	0	252683.15	144559.6	124267.35
20.07	40.96	5120	19.35	16.12
24.71	44.92	204386	25.8	19.83
1.18	2.14	1177	0.65	0.87
8.81	14.44	1805	6.45	10.73
11.82	17.64	25578	8.6	18.6
2.37	6.41	3525.5	2.15	3.9
0.58	9.63	1781.55	2.15	3.4
0.21	10.69	8017.5	11.83	0.45
2.67	10.69	213.8	9.89	0.34
0.7	6.96	1078.8	3.01	0.76
16029.2	0	34828.15	17109.7	12107.35
21.44	43.9	10975	27.09	15.61
27.32	63.53	7941.25	32.25	23.85
38.36	78.29	11743.5	33.54	29.34
1.21	2.46	49.2	1.29	1.76
5.76	11.76	882	2.15	3.9
6.81	13.9	1807	2.15	3.4
2.67	10.69	106.9	9.89	0.34
0.8	8.02	1323.3	4.3	0.3
13873.1	0	26795.9	12538.8	14744.7
18.36	37.61	14291.8	19.35	19.38
24.13	45.63	912.6	19.35	24.55
30.31	54.37	10874	21.5	32.32
1.03	1.03	257.5	0.86	1.65
4.01	16.04	320.8	9.89	0.34
0.7	6.96	139.2	4.3	0.3
32166.2	0	48861.75	5480.35	8174.35
2.25	5.35	1337.5	5.16	3.24
2.76	5.88	2234.4	5.16	4.01
3.66	6.31	1703.7	5.16	6.19
5.45	8.02	39298	0.03	0.65
4.88	8.41	546.65	6.89	8.25
7.27	10.69	3741.5	0.69	1.28
31974.9	0	69898.65	14301.6	25033.55
6.03	12.3	676.5	4.3	6.24
8.48	13.9	903.5	6.45	8.97
0.71	5.89	1089.65	1.51	0.65
2.63	6.42	26001	1.51	3.27
0.94	4.28	1070	1.29	0.24
5.69	14.97	29940	3.26	4.84
20.43	28.45	1849.25	2.15	7.92
58.93	66.95	8368.75	2.15	3.91
36020.5	0	94762.5	82282.5	26236
6.1	16.05	90682.5	9.03	4.63
0.61	1.6	4080	12.26	0.03
0	0	10428	9000	0
0	37.43	5614.5	41	0
0	32.09	4813.5	19	0

A003 - FA. SWIETELSKY BAU GMBH.				
EH-Preis	Pos.Preis	Lohn	Sonstiges	EH-Preis
0	10495025.83	7267218.98999999	5569677.16999999	0
0	1091524.14	2090394.87	1023297.63	0
0	25289.02	22523.75	3282.23	0
17988.02	17988.02	14939.1	1659.9	16599
500.99	500.99	1449.65	0	1449.65
550	550	1095.53	121.73	1217.26
260	5200	147.4	16.38	163.78
550	550	0	940.61	940.61
500.01	500.01	2091.47	232.39	2323.86
0	873253.5	1647765.79	795206.1	0
490224	490224	32647.78	94381.74	127029.52
12119.1	12119.1	30169.21	58101.16	88270.37
2201.68	352268.8	9448.35	3809.53	13257.88
107.01	17121.6	183.03	199.19	382.22
9.5	1520	274.55	8.3	282.85
0	48445.08	35292.57	66947.5	0
47005.08	47005.08	33276.57	66731.5	100008.07
0.2	1440	0.28	0.03	0.31
0	70901.04	101157.91	74256.38	0
0.21	105	11.51	10.99	22.5
0.1	6500	0.05	0.04	0.09
379.95	4559.4	302.76	38.02	340.78
0.5	600	20.13	7.63	27.76
1916.82	5750.46	109.82	346.34	456.16
45.93	21449.31	49.94	29.89	79.83
17.3	51.9	36.61	39.84	76.45
30.4	4560	0	22.46	22.46
28.35	5670	9.15	44.54	53.69
0.16	3200	0.37	0.18	0.55
502	502	549.1	569.9	1119
2.01	301.5	73.21	13.28	86.49
103.57	517.85	677.17	548.2	1225.37
0.1	75	1.66	3.69	5.35
2206.67	2206.67	4668.63	2563.13	7231.76
618.1	618.1	1756.99	4099.65	5856.64
4.53	203.85	183.03	236.93	419.96
8210	8210	274.55	79.97	354.52
5820	5820	274.55	79.97	354.52
0	15398.45	31594.7	14388.7	0
19.88	5964	10.33	2.58	12.91
5.72	1201.2	5.49	1.37	6.86
121.83	609.15	118.19	29.55	147.74
0.31	108.5	1.81	0.45	2.26
0.4	668	2.93	2.38	5.31
5.02	502	8.88	2.22	11.1
0.65	1625	0.43	0.11	0.54
2.57	115.65	17.39	6.9	24.29
92.28	2307	52.16	20.69	72.85
9.51	427.95	24.16	7.32	31.48
0.2	1310	1.83	0.62	2.45
0.4	560	2.93	2.38	5.31
0	34761.55	228019.31	57204.94	0

0.5	5050	3.13	0.78	3.91
0.01	2020	0.67	0.17	0.84
12.04	2408	5.14	1.29	6.43
362.95	1451.8	223.44	55.86	279.3
11.46	3896.4	1.56	0.39	1.95
25.85	1163.25	9.61	2.4	12.01
0.01	73.5	1.79	0.45	2.24
2.02	282.8	9.61	2.4	12.01
0.02	28	0.29	0.07	0.36
32.9	1645	17.88	4.47	22.35
3.08	2464	0.74	0.18	0.92
40.06	2003	46.92	11.73	58.65
0.62	1023	1.34	0.34	1.68
0.01	101	1.23	0.31	1.54
0.01	650	0.34	0.08	0.42
133.01	7980.6	42.45	10.61	53.06
21.01	2521.2	1.34	0.34	1.68
0	15895	9885.5	8406.5	0
16.7	14195	7.33	9.79	17.12
0.2	1700	0.43	0.01	0.44
0	7580.5	14155.34	3605.28	0
34.03	3403	67.03	16.76	83.79
0.79	1975	1.34	0.34	1.68
1201	1201	1996.93	525.37	2522.3
1001.5	1001.5	2105.41	553.91	2659.32
0	413857.48	448336.38	112150.41	0
0	33988.23	28651.87	7163.59	0
96.15	5288.25	40.49	10.12	50.61
180.4	9922	40.49	10.12	50.61
168.67	4216.75	60.16	15.04	75.2
11.25	1181.25	22.56	5.64	28.2
25.3	885.5	63.63	15.91	79.54
33.92	1865.6	43.38	10.85	54.23
37.95	2466.75	52.06	13.01	65.07
13.49	337.25	6.36	1.59	7.95
14.85	2301.75	6.94	1.74	8.68
1.82	1974.7	8.68	2.17	10.85
20.24	506	8.68	2.17	10.85
168.67	2530.05	86.76	21.69	108.45
15.07	512.38	4.63	1.16	5.79
0	2918.15	1691.9	422.95	0
448.69	2243.45	260.29	65.07	325.36
134.94	674.7	78.09	19.52	97.61
0	30112.95	37778.2	9453.35	0
1.83	2470.5	5.09	1.27	6.36
1.95	877.5	7.4	1.85	9.25
1.1	2145	7.75	1.94	9.69
4.87	560.05	5.5	1.37	6.87
17.55	2018.25	5.5	1.37	6.87
11.51	1726.5	6.65	1.66	8.31
11.51	20315.15	5.78	1.45	7.23
0	25035.7	29816.15	7476.75	0
3.51	6195.15	2.02	0.51	2.53
74.41	3348.45	69.41	17.35	86.76

211.02	5275.5	115.68	28.92	144.6
3.94	985	2.31	0.58	2.89
26.24	393.6	3.47	0.87	4.34
60.2	2107	34.71	8.68	43.39
2.54	6731	6.94	1.74	8.68
0	7105.85	3886.4	971.35	0
35.47	1241.45	17.35	4.34	21.69
43.44	5864.4	24.29	6.07	30.36
0	49472.15	34869.15	8717.85	0
21.95	439	12.73	3.18	15.91
51.2	256	18.51	4.63	23.14
21.95	2304.75	12.73	3.18	15.91
32.34	808.5	18.51	4.63	23.14
21.36	2670	9.26	2.31	11.57
30.5	915	17.35	4.34	21.69
19.09	477.25	4.34	1.09	5.43
6.59	1548.65	3.47	0.87	4.34
5.95	922.25	3.47	0.87	4.34
5.95	208.25	3.47	0.87	4.34
22.66	1246.3	10.84	2.71	13.55
12.59	440.65	6.94	1.74	8.68
16.35	572.25	9.26	2.31	11.57
1.5	375	3.47	0.87	4.34
1.6	400	6.94	1.74	8.68
4.39	2414.5	2.89	0.72	3.61
0.87	2175	0.52	0.13	0.65
1.32	1188	0.68	0.17	0.85
3.66	12810	2.31	0.58	2.89
7.98	3990	4.05	1.01	5.06
4.39	1097.5	4.05	1.01	5.06
4.87	2678.5	4.05	1.01	5.06
7.32	1134.6	5.78	1.45	7.23
5.48	301.4	5.78	1.45	7.23
15.96	1037.4	9.26	2.31	11.57
18.28	1188.2	10.41	2.6	13.01
0.49	710.5	0.29	0.07	0.36
17.55	438.75	9.26	2.31	11.57
21.95	1207.25	9.26	2.31	11.57
50.55	505.5	20.25	5.06	25.31
1.46	569.4	9.26	2.31	11.57
14.63	365.75	9.26	2.31	11.57
35.11	175.55	10.41	2.6	13.01
18.1	1900.5	10.41	2.6	13.01
0	17846.45	8641.4	2160.05	0
15.05	376.25	8.68	2.17	10.85
32.69	163.45	14.46	3.62	18.08
45.78	228.9	20.25	5.06	25.31
3.32	49.8	28.92	7.23	36.15
4.46	66.9	28.92	7.23	36.15
9	135	46.27	11.57	57.84
7.15	1072.5	6.36	1.59	7.95
11.44	1716	6.36	1.59	7.95
7.15	393.25	4.05	1.01	5.06
10.95	711.75	6.36	1.59	7.95

7.15	893.75	4.05	1.01	5.06
9.16	1145	5.21	1.3	6.51
49.75	1243.75	5.78	1.45	7.23
67.32	1683	8.68	2.17	10.85
69.8	1745	40.49	10.12	50.61
202.42	3036.3	52.06	13.01	65.07
22.63	339.45	14.46	3.62	18.08
28.74	431.1	6.94	1.74	8.68
55.64	834.6	8.68	2.17	10.85
28.74	431.1	6.94	1.74	8.68
28.74	431.1	6.94	1.74	8.68
28.74	718.5	6.94	1.74	8.68
0	31747.5	47700.45	11935.2	0
4.18	647.9	2.31	0.58	2.89
7.82	195.5	4.34	1.09	5.43
9.76	634.4	5.5	1.37	6.87
9.64	530.2	6.36	1.59	7.95
29.29	732.25	8.68	2.17	10.85
10.18	6617	5.78	1.45	7.23
1.02	561	5.78	1.45	7.23
4.88	1220	5.21	1.3	6.51
3.52	6864	2.02	0.51	2.53
0.73	474.5	5.21	1.3	6.51
2.55	637.5	5.21	1.3	6.51
3.74	1028.5	8.1	2.02	10.12
4.12	9682	8.68	2.17	10.85
2.54	533.4	8.1	2.02	10.12
9.57	478.5	23.14	5.78	28.92
3.25	211.25	11.57	2.89	14.46
3.05	167.75	20.25	5.06	25.31
6.13	61.3	12.73	3.18	15.91
4.24	63.6	11.57	2.89	14.46
10.19	152.85	57.84	14.46	72.3
10.19	152.85	57.84	14.46	72.3
4.05	101.25	2.31	0.58	2.89
0	162453.4	181048.2	45260.3	0
4.09	37832.5	5.32	1.33	6.65
2.83	35459.9	4.04	1.01	5.05
4.04	7878	4.45	1.11	5.56
6	1800	8.68	2.17	10.85
10.02	1503	12.73	3.18	15.91
28	39200	33.55	8.39	41.94
27.7	38780	15.04	3.76	18.8
0	4379.2	2042.32	509.6	0
12.65	2922.15	5.21	1.3	6.51
9.05	1457.05	5.21	1.3	6.51
0	1151.8	647.9	162.15	0
16.03	400.75	9.26	2.31	11.57
6.21	341.55	3.47	0.87	4.34
6.3	409.5	3.47	0.87	4.34
0	4650.8	2689.4	673.4	0
14.98	2546.6	8.68	2.17	10.85
10.02	2104.2	5.78	1.45	7.23
0	42995.3	68873.04	17243.87	0

1.4	6300	5.78	1.45	7.23
1	250	5.78	1.45	7.23
2.11	316.5	20.25	5.06	25.31
6.19	1547.5	0.58	0.15	0.73
27.09	1489.95	31.81	7.95	39.76
2.71	1219.5	63.63	15.91	79.54
34.98	31482	8.68	2.17	10.85
389.85	389.85	40.49	10.12	50.61
0	259730.86	608545.67	234622.41	0
0	4694.05	11235.8	2776.45	0
0.17	1198.5	0.17	0.04	0.21
0.19	551	0.5	0.12	0.62
9.2	598	74.1	18.52	92.62
43.13	646.95	70.06	17.51	87.57
64.05	640.5	123.63	30.91	154.54
105.91	1059.1	148.36	37.09	185.45
0	106905.65	23949.75	5938.5	0
7.82	1173	3.27	0.82	4.09
3.66	677.1	3.27	0.82	4.09
1.52	51756	0.17	0.04	0.21
0.25	62.5	0.82	0.21	1.03
1.07	160.5	9.89	2.47	12.36
0.1	105	0.66	0.17	0.83
91.43	5942.95	12.36	3.09	15.45
91.43	5028.65	14.84	3.71	18.55
96.15	18749.25	24.73	6.18	30.91
180.4	17138	32.14	8.04	40.18
4.85	266.75	8.24	2.06	10.3
6.79	712.95	5.77	1.44	7.21
0.87	5133	0.7	0.18	0.88
0	4412.7	33261.85	8319.55	0
1.53	948.6	6.18	1.55	7.73
1.83	228.75	6.18	1.55	7.73
4.5	247.5	120	30	150
21.35	2241.75	143.98	36	179.98
8.69	130.35	39.56	9.89	49.45
18.48	277.2	57.69	14.42	72.11
0.25	13.75	1.24	0.31	1.55
1.07	16.05	12.36	3.09	15.45
4.85	121.25	79.92	19.98	99.9
7.5	187.5	129.18	32.29	161.47
0	826	4307	9381	0
0.14	826	0.73	1.59	2.32
0	4433.85	19120.6	3859.3	0
0.9	139.5	19.1	2.96	22.06
2.91	611.1	22.76	3.77	26.53
0.14	210	1.46	0.78	2.24
21.05	3473.25	55.7	8.72	64.42
0	58676.96	78171.67	94126.4	0
3635.28	7270.56	5551.4	3700.93	9252.33
1059.5	2119	945.81	630.54	1576.35
1262.11	2524.22	974.74	576.9	1551.64
50.05	1001	0	426.04	426.04
7.37	10686.5	3.89	14.86	18.75

5.51	7989.5	3.53	2.35	5.88
1.7	204	4.09	10.91	15
0.4	48	4.09	2.73	6.82
4.01	7819.5	2.81	1.88	4.69
17051.18	17051.18	44482.2	45150.23	89632.43
33	396	39.56	9.89	49.45
71.5	1072.5	57.69	14.42	72.11
33	495	12.36	3.09	15.45
0	37347.83	34194.28	8550.69	0
1042.34	1042.34	1236.29	309.07	1545.36
10.48	26724	11.95	2.99	14.94
4.64	7888	0.25	0.06	0.31
1693.49	1693.49	2060.49	515.12	2575.61
0	6156.32	1426.72	1077.52	0
1	5900	0.04	0.02	0.06
16.02	256.32	74.42	59.97	134.39
0	11602.5	30980	7732.5	0
2.28	1140	4.45	1.11	5.56
4.65	10462.5	12.78	3.19	15.97
0	24675	371898	92860.5	0
0.5	8700	8.41	2.1	10.51
0.9	6570	12.49	3.12	15.61
0.9	9405	12.86	3.21	16.07
0	112414.4	55941.34	112988.43	0
0	19091.79	11476.74	13214.48	0
11.71	7611.5	8.55	9.94	18.49
46.86	3983.1	10.8	12.19	22.99
47.81	3107.65	16.19	18.49	34.68
9.26	972.3	2.7	6.79	9.49
4.95	74.25	4.5	13.99	18.49
207.65	1038.25	76.47	21.19	97.66
159.22	796.1	76.47	21.19	97.66
0.54	64.8	3.6	4.36	7.96
0.54	351	3.6	4.36	7.96
447.14	447.14	34.19	13.68	47.87
322.85	645.7	13.5	4.95	18.45
0	35701.51	8577	30757.5	0
11.55	1443.75	7.2	4.5	11.7
22.56	6993.6	7.2	6.71	13.91
27.68	10241.6	10.8	11.02	21.82
58.39	4963.15	12.6	17.86	30.46
72.81	2184.3	12.6	28.48	41.08
13.9	625.5	0	129.33	129.33
16.52	743.4	0	146.54	146.54
206.55	413.1	0	182.95	182.95
263.03	263.03	0	228.09	228.09
9.66	193.2	0	2.41	2.41
24.77	1857.75	0	3.1	3.1
32.5	1820	0	7.33	7.33
60.95	304.75	0	30.54	30.54
86.55	173.1	0	49.32	49.32
18.75	468.75	0	6.75	6.75
50.25	1256.25	0	67.01	67.01
9.65	241.25	0	59.45	59.45

16.9	422.5	0	69.32	69.32
137.49	274.98	0	86.66	86.66
173.75	347.5	0	111.69	111.69
3.67	91.75	0	25.68	25.68
71.02	142.04	0	36.58	36.58
5.32	79.8	0	35.51	35.51
8.12	121.8	0	49.5	49.5
17.33	34.66	0	132.04	132.04
0	11938.01	9153.19	37942.39	0
27.59	137.95	102.41	270.81	373.22
33.6	840	115.78	380.38	496.16
42.28	1057	136.71	477.95	614.66
9.41	470.5	0	140.26	140.26
379.5	1897.5	0	257.49	257.49
281.98	281.98	220	290.21	510.21
385.96	385.96	238.24	403.67	641.91
515.43	515.43	265.42	506.26	771.68
94.08	188.16	0	140.26	140.26
379.5	759	0	257.49	257.49
1429.91	1429.91	449.98	1093.22	1543.2
1891.28	1891.28	501.79	1393.22	1895.01
379.5	379.5	0	257.49	257.49
520.3	520.3	0	328.33	328.33
1088.94	1088.94	653.46	1621.48	2274.94
94.6	94.6	0	140.26	140.26
0	21287.94	17591.9	14745.49	0
19.57	39.14	166.44	31.98	198.42
52.61	1315.25	2.7	4.95	7.65
56.91	1422.75	2.7	4.95	7.65
5.36	938	1.15	2.94	4.09
5.63	281.5	1.12	3.52	4.64
33.5	167.5	25.19	3.19	28.38
154.96	309.92	240.21	196.98	437.19
52.54	105.08	240.21	196.98	437.19
80.71	161.42	843.44	691.63	1535.07
39.96	799.2	321.18	263.37	584.55
5.17	51.7	63.7	52.23	115.93
749	14980	321.18	263.37	584.55
358.24	716.48	304.45	249.65	554.1
0	14507.75	5297.5	9091.75	0
1.83	1189.5	0.45	0.77	1.22
11.63	5524.25	7.69	7.31	15
58.19	2909.5	5.89	22.99	28.88
27.04	4732	5.89	22.36	28.25
3.05	152.5	0.54	1.13	1.67
0	5432.05	2639.01	3684.62	0
8.63	345.2	1.89	1.59	3.48
13.28	132.8	1.89	1.59	3.48
7.59	303.6	1.89	1.59	3.48
12.08	120.8	1.89	1.59	3.48
575	575	219.11	179.27	398.38
112.99	3954.65	63.74	95.61	159.35
0	4455.35	1206	3552.2	0
9.42	2355	3.6	9.22	12.82

24.71	864.85	3.6	9.22	12.82
24.71	1235.5	3.6	18.49	22.09
0	4304918.38	1898914.41	2090793.56	0
0	1223970.36	361654.27	720138.06	0
70.27	4216.2	13.84	56.48	70.32
45.89	9636.9	5.04	63.34	68.38
56.71	31757.6	27.31	50.18	77.49
70.9	48921	27.88	56.3	84.18
122.72	1227.2	29.77	83.63	113.4
44.35	887	22.09	6.97	29.06
1	950	0.34	0.63	0.97
101.22	4048.8	22.42	61.71	84.13
73.27	221641.75	15.37	70.26	85.63
32.73	18656.1	22.09	6.97	29.06
1.98	594118.8	0.52	0.97	1.49
0.7	3920	0.73	0.54	1.27
24.32	136192	5.49	8.34	13.83
32.11	3211	5.49	23.42	28.91
339.87	18692.85	146.96	75.55	222.51
82.49	9073.9	92.38	17.07	109.45
1.2	7860	1.28	1.14	2.42
3.89	11767.25	0	2.28	2.28
3.99	538.65	37.29	8.89	46.18
6.04	271.8	83.39	19.89	103.28
61.04	3967.6	61.18	9.51	70.69
1014	1014	439.28	13.28	452.56
39.58	77181	9.59	22.94	32.53
16.15	3391.5	14.84	3.1	17.94
2.15	4192.5	1.37	0.52	1.89
2.88	5616	3.98	0.75	4.73
509.48	1018.96	348.47	917.89	1266.36
0	753858.82	782414.35	494450.51	0
148.11	2073.54	29.75	66.71	96.46
120.16	11415.2	25.71	66.59	92.3
58.33	45205.75	19.16	5.8	24.96
289.9	14495	36.61	1.11	37.72
1.9	18829	0.36	0.67	1.03
73.29	46539.15	34.9	63.73	98.63
73.29	50203.65	32.98	63.67	96.65
73.29	6229.65	65.52	64.66	130.18
137.36	1373.6	59.02	64.46	123.48
5.01	54609	20.99	6.09	27.08
63.37	23763.75	50.54	13.64	64.18
6.09	4993.8	35.64	11.96	47.6
98.25	7368.75	73.21	14.42	87.63
2.5	625	34.43	8.18	42.61
1	137100	0.39	0.73	1.12
73.29	26750.85	37.78	75.26	113.04
14.88	66811.2	29.05	6.7	35.75
0.61	27346.3	0.36	0.67	1.03
163.16	2121.08	49.25	69.64	118.89
73.29	15757.35	58.24	69.91	128.15
12.04	16976.4	42.96	11.1	54.06
69.12	51148.8	44.78	15.77	60.55

0.5	1075	18.3	0.55	18.85
0.61	41815.5	0.39	0.73	1.12
234.11	1170.55	37.05	63.8	100.85
234.11	17558.25	35.87	69.24	105.11
78.58	32610.7	53.94	9.27	63.21
1.9	27892	0.36	0.67	1.03
0	2286838	664625.18	816976.58	0
120.16	12016	9.08	79.28	88.36
94.36	411409.6	6.83	79.03	85.86
68.97	872470.5	20.26	6.35	26.61
1	3505	41.13	8.36	49.49
0.75	9487.5	1.83	0.06	1.89
98.03	4901.5	18.3	0.55	18.85
9.83	3932	73.21	14.42	87.63
2.5	1227.5	34.43	8.18	42.61
1.98	891336.6	0.33	0.62	0.95
32.28	3873.6	5.49	19.5	24.99
72.17	5773.6	5.49	32.38	37.87
31.16	56088	2.97	28.65	31.62
19.9	4975	18.3	19.91	38.21
2.16	453.6	0	1.43	1.43
26.94	5388	18.3	16.97	35.27
0	6231	4496.9	2166.4	0
144.22	1442.2	37.05	60.38	97.43
46.11	3688.8	41.13	8.67	49.8
1	1100	0.76	0.79	1.55
0	16829.2	6888.95	18440.35	0
13.87	416.1	9.15	23.91	33.06
48.13	2647.15	11.02	29.47	40.49
5.01	75.15	9.15	16.32	25.47
6.86	102.9	10.07	33.52	43.59
6.86	102.9	10.07	32.87	42.94
10.27	102.7	10.98	64.67	75.65
3.94	19.7	3.66	17.37	21.03
4.93	24.65	4.58	32.04	36.62
22.69	567.25	36.61	34.14	70.75
22.69	567.25	36.61	88.43	125.04
98.17	3435.95	36.61	65.2	101.81
98.17	3435.95	36.61	88.43	125.04
3.94	39.4	10.98	3.59	14.57
4.93	49.3	10.98	9.9	20.88
48.37	3144.05	7.32	44.49	51.81
46.64	2098.8	7.32	55.55	62.87
0	7491	0	12650	0
6.81	7491	0	11.5	11.5
0	9700	78834.76	25971.66	0
0.2	430	19.4	5.55	24.95
0.2	240	29.29	11	40.29
1505	9030	329.46	139.86	469.32
0	98492.3	78285.44	39453.74	0
0	8343.6	9767.8	9980.4	0
208.59	4171.8	225.89	237.89	463.78
208.59	4171.8	262.5	261.13	523.63
0	14580.45	7919.35	5610	0

66.9	7024.5	31.31	20.59	51.9
79.79	1994.75	64.52	51.6	116.12
75.61	3402.45	42.34	21.34	63.68
86.35	2158.75	44.54	47.91	92.45
0	3921	4341.1	3743.2	0
26.14	1829.8	28.45	24.88	53.33
26.14	2091.2	29.37	25.02	54.39
0	59626.75	48768.6	17049.4	0
44.81	31142.95	34.92	13.04	47.96
49.11	28483.8	42.24	13.77	56.01
0	12020.5	7488.59	3070.74	0
14.2	994	6.1	9.71	15.81
20.98	419.6	12.2	12.21	24.41
38.36	191.8	18.3	21.29	39.59
606.9	3034.5	356.37	118.71	475.08
615.05	7380.6	412.02	120.57	532.59
0	30968.1	13668.6	14546.57	0
0	17186.5	8120.45	3479.95	0
101.8	4581	46.57	19.96	66.53
116	7540	50.11	21.47	71.58
162.3	2434.5	89.6	38.4	128
175.4	2631	94.91	40.68	135.59
0	13781.6	5548.15	11066.62	0
20.82	312.3	3.66	3.97	7.63
18.66	4194.77	7.32	19.43	26.75
22.06	2547.93	7.32	22.62	29.94
24.17	362.55	7.32	25.83	33.15
3.85	57.75	0	1.6	1.6
114.66	6306.3	52.59	65.73	118.32
0	94969.2	52468.15	34967.2	0
0	40163.45	24662.3	16435.4	0
8.54	19215	5.47	3.64	9.11
12.38	16217.8	7.4	4.94	12.34
14.97	3967.05	8.4	5.6	14
19.09	763.6	10.87	7.25	18.12
0	52898	27174.6	18111.8	0
3.5	1820	3.58	2.39	5.97
6.81	16003.5	4.67	3.11	7.78
13.2	31020	5.64	3.76	9.4
9.01	4054.5	2.41	1.61	4.02
0	1907.75	631.25	420	0
27.91	697.75	7.05	4.7	11.75
4.84	1210	1.82	1.21	3.03
0	215435.75	83884.94	142403.84	0
0	47029.75	20814.5	26020.5	0
99.01	2475.25	43.82	54.78	98.6
99.01	44554.5	43.82	54.78	98.6
0	15719.7	2652.5	12730.1	0
0.25	4025	0	0.25	0.25
3.89	175.05	0.5	1.49	1.99
5.76	6220.8	1	4.74	5.74
5.9	383.5	1	1.59	2.59
3.31	4915.35	1	2.3	3.3
0	79479	31793.65	47376.3	0

14.1	6133.5	6.27	7.77	14.04
18.7	51051	7.57	11.06	18.63
26.7	22294.5	10.06	16.53	26.59
0	49330.75	22142.75	26961.2	0
12.51	34527.6	5.78	6.67	12.45
14.1	2890.5	6.27	7.77	14.04
16.4	7216	6.87	9.46	16.33
18.7	3272.5	7.57	11.06	18.63
21.91	1424.15	8.57	13.25	21.82
0	23876.55	6481.54	29315.74	0
80	6400	29.88	129.47	159.35
20	7000	2.99	16.93	19.92
4	260	1.99	1.99	3.98
4.5	252	1.99	2.49	4.48
1.61	88.55	12.95	2.99	15.94
42	6510	9.96	54.78	64.74
61.2	3366	9.96	74.7	84.66
0	152370.48	91912.81	61286.58	0
0	80443.4	49535.1	33023.4	0
0.31	728.5	2.43	1.62	4.05
11.94	77610	6.06	4.04	10.1
0.71	1420	1.95	1.3	3.25
15.22	684.9	11.88	7.92	19.8
0	47115.98	28363.71	18913.73	0
20.64	2786.4	8.85	5.9	14.75
29.45	39757.5	16.84	11.23	28.07
35.24	951.48	48.28	32.19	80.47
15	1275	11.88	7.92	19.8
7.33	2345.6	6.63	4.42	11.05
0	24811.1	14014	9349.45	0
16.76	1424.6	7.3	4.87	12.17
14.7	15435	8.53	5.69	14.22
17.67	7951.5	9.86	6.58	16.44
0	132753.82	181547.91	80466.98	0
0	80125.14	114923.07	58073.17	0
119.87	1798.05	73.74	18.28	92.02
170.29	1702.9	104.33	27.2	131.53
296.03	1480.15	193.85	41.76	235.61
386.55	3865.5	276.51	62.16	338.67
410.59	2052.95	283.9	69.58	353.48
541.35	2706.75	368.99	99.53	468.52
800.04	4000.2	535.5	158.75	694.25
451.86	2259.3	311.72	79.5	391.22
620.83	3104.15	416.21	119.99	536.2
934.07	4670.35	614.02	190.47	804.49
13.28	1460.8	58.57	4.71	63.28
65.69	525.52	389.49	209.04	598.53
87.57	7881.3	297.98	204.95	502.93
101.54	1827.72	261.37	203.62	464.99
12.03	661.65	73.4	9.8	83.2
3.33	1831.5	9.15	0.45	9.6
5.5	3025	12.81	0.6	13.41
15.31	842.05	55.22	27.8	83.02
18.04	451	64.51	48.67	113.18

13.28	16600	21.99	2.45	24.44
123.35	616.75	54.21	142.52	196.73
134.35	12763.25	54.21	164.65	218.86
145.35	1453.5	73.51	234.51	308.02
145.35	145.35	91.88	348.47	440.35
123.35	123.35	54.21	153.59	207.8
134.35	1612.2	54.21	186.79	241
145.35	145.35	73.51	267.71	341.22
172.85	518.55	9.19	56.98	66.17
0	52628.68	66624.84	22393.81	0
20.1	502.5	84.87	11.05	95.92
35.08	1929.4	160.81	17.29	178.1
20.1	1105.5	86.09	12.36	98.45
35.08	1929.4	162.23	18.73	180.96
15.04	977.6	14.03	11.38	25.41
20.47	1535.25	15.3	13.79	29.09
116.4	1862.4	46.05	8.7	54.75
118.05	2361	46.05	10.36	56.41
18.02	2703	36.61	3.66	40.27
5.27	790.5	1.61	1.06	2.67
2.89	1589.5	1.48	1.32	2.8
2.78	3336	1.38	1.32	2.7
3.55	1420	1.7	1.17	2.87
2.89	2167.5	1.57	1.44	3.01
3.12	4524	1.47	1.43	2.9
16.45	1069.25	1.52	1.06	2.58
12.02	661.1	1.39	1.32	2.71
7.72	270.2	1.29	1.32	2.61
454.79	3183.53	732.57	103.38	835.95
56.6	3679	82.73	13.84	96.57
570.27	2851.35	915.6	116.94	1032.54
58.75	1468.75	84.56	13.89	98.45
25.12	1884	27.46	31.94	59.4
37.19	1301.65	41.18	47.41	88.59
25.94	907.9	30.2	32.85	63.05
117.39	4108.65	78.88	49.32	128.2
134.28	2014.2	83.64	50.02	133.66
9.01	495.55	1.83	4.96	6.79
0	65446.65	112337.39	15703.44	0
0	10469.8	61785.9	3148.6	0
27.3	1774.5	12.23	1.31	13.54
50.79	3301.35	18.76	1.94	20.7
37.89	947.25	29.86	3	32.86
49.78	1244.5	61.14	4.95	66.09
10.41	572.55	169.31	8.07	177.38
12.36	803.4	203.8	9.9	213.7
3.45	431.25	104.81	4.58	109.39
5.6	700	122.28	5.51	127.79
5.56	695	52.41	3.12	55.53
0	10271.05	20164.25	2271.7	0
3.54	885	8.34	0.79	9.13
5.29	1110.9	12.51	1.17	13.68
8.38	1298.9	20.96	1.92	22.88
5.29	1877.95	12.51	1.17	13.68

7.78	1205.9	19.07	1.74	20.81
11.14	724.1	31.27	2.85	34.12
25.36	1141.2	16.48	3.88	20.36
21.24	743.4	19.22	4.52	23.74
23.34	1283.7	24.72	5.96	30.68
0	11020.6	21978.05	1873.95	0
18.92	3121.8	16.78	2.04	18.82
30.29	1665.95	25.16	3.04	28.2
42.57	2341.35	39.15	4.7	43.85
56.67	1983.45	50.33	6.04	56.37
5.09	1068.9	46.98	2.99	49.97
12.91	839.15	62.23	4.19	66.42
0	13197.15	2984.37	2984.37	0
600	2400	12.48	12.48	24.96
195.5	4887.5	61.16	61.16	122.32
295	4425	76.98	76.98	153.96
7.59	75.9	0.33	0.33	0.66
40.25	1408.75	7.07	7.07	14.14
0	20488.05	5424.82	5424.82	0
600	3600	9.57	9.57	19.14
80.51	1207.65	21.64	21.64	43.28
86.25	862.5	27.88	27.88	55.76
97.75	1955	31.62	31.62	63.24
120.75	2415	39.53	39.53	79.06
166.75	3335	44.11	44.11	88.22
241.51	2415.1	86.13	86.13	172.26
356.51	1782.55	131.9	131.9	263.8
431.25	2156.25	181	181	362
7.59	759	0.33	0.33	0.66
0	998795.13	382048.78	634287.89	0
0	92230.06	25148.32	58679.22	0
2780	27800	757.81	1768.23	2526.04
495	4950	135.04	315.09	450.13
551	5510	150.43	351	501.43
2170	4340	591.45	1380.06	1971.51
369	738	100.63	234.79	335.42
551	1102	150.43	351	501.43
2571	15426	700.79	1635.18	2335.97
369	2214	100.63	234.79	335.42
551	3306	150.43	351	501.43
2857	5714	778.75	1817.09	2595.84
495	990	135.04	315.09	450.13
551	1102	150.43	351	501.43
2253.01	13518.06	614.1	1432.9	2047
369	2214	100.63	234.79	335.42
551	3306	150.43	351	501.43
0	71430.32	18775.1	41662.24	0
135	10125	33.04	77.09	110.13
195.01	1950.1	47.73	111.37	159.1
335	3350	82.27	191.96	274.23
5802.01	5802.01	1423.46	3321.4	4744.86
409	409	100.29	234.01	334.3
563.01	563.01	138.03	322.06	460.09
175	875	42.73	99.7	142.43

52	52	12.8	29.87	42.67
336	2688	82.27	191.96	274.23
6929.01	27716.04	1699.66	3965.88	5665.54
1808	7232	443.37	1034.52	1477.89
738.01	2952.04	180.82	421.91	602.73
120	1800	37.05	84.09	121.14
1	4200	0.39	0.73	1.12
39.01	468.12	52.11	8.69	60.8
52	1248	14.01	32.7	46.71
0	189604.22	59882.9	115543.77	0
95.01	77908.2	25.76	60.1	85.86
30	24600	8.15	19.01	27.16
12	9840	3.22	7.52	10.74
80	41600	21.64	50.48	72.12
8	4160	2.07	4.82	6.89
10	5200	2.65	6.18	8.83
3.03	4060.2	3.67	1.42	5.09
1	4020	0.44	0.81	1.25
134.74	2694.8	27.9	78.12	106.02
1	2000	0.44	0.81	1.25
15.15	1818	52.11	8.69	60.8
150	7500	4.12	9.62	13.74
145	725	39.49	92.15	131.64
315.01	630.02	85.86	200.33	286.19
882	882	240.39	560.92	801.31
983	1966	267.87	625.02	892.89
0	435346.8	217126.98	283695.93	0
135.02	194428.8	105.97	70.65	176.62
15.4	22176	3.56	8.3	11.86
32.44	46713.6	7.52	17.54	25.06
145	31900	45.27	105.63	150.9
21.3	4686	4.92	11.49	16.41
32.44	7136.8	7.52	17.54	25.06
132	7260	30.65	71.52	102.17
13.2	528	30.65	71.52	102.17
35	5250	35.03	81.73	116.76
125	10625	61.3	143.03	204.33
13.9	11120	3.21	7.49	10.7
18.6	20460	4.3	10.04	14.34
37.79	54417.6	10.3	24.04	34.34
12	17280	0	21.8	21.8
455	1365	124.01	289.36	413.37
0	54329.83	19583.93	36511.23	0
771.01	11565.15	216.68	505.59	722.27
1100	1100	774.88	1808.04	2582.92
935.01	7480.08	269.83	629.6	899.43
1207	2414	313.17	730.72	1043.89
887.01	887.01	262.47	612.43	874.9
833.01	9163.11	244.76	571.1	815.86
663.01	663.01	189.97	443.27	633.24
10	1100	3.95	9.22	13.17
2.01	251.25	7.21	0	7.21
420	7560	160.43	374.34	534.77
67	1206	25.18	58.75	83.93

266.12	4790.16	109.82	3.32	113.14
780	4680	296.11	713.3	1009.41
62.01	372.06	16.79	16.79	33.58
183	1098	183.03	5.53	188.56
0	142612.8	37933.2	89802.6	0
1.32	127908	0.35	0.83	1.18
245.08	14704.8	66.97	156.26	223.23
0	13241.1	3598.35	8392.9	0
4.2	630	1.15	2.67	3.82
5.5	6875	1.5	3.5	5
69	1725	18.65	43.51	62.16
74.06	1110.9	20.09	46.88	66.97
5.2	390	1.41	3.28	4.69
6.75	843.75	1.84	4.29	6.13
12	660	3.26	7.61	10.87
12.5	812.5	3.33	7.77	11.1
4.31	193.95	1.15	2.68	3.83
0	21463.51	95175.23	53419.47	0
0	11247.7	13851.5	6737.9	0
36.11	902.75	25.62	7.38	33
50.9	763.5	36.24	10.98	47.22
79.4	3970	54.91	18.09	73
38	950	36.61	13.87	50.48
50.51	1262.75	52.16	20.69	72.85
79.83	1995.75	82.36	34.31	116.67
115.74	1157.4	331.98	221.32	553.3
49.11	245.55	464.77	309.85	774.62
0	10215.81	81323.73	46681.57	0
23.36	350.4	225.72	89.04	314.76
25.51	382.65	372.15	93.47	465.62
30.24	453.6	445.36	95.68	541.04
31.96	479.4	445.36	95.68	541.04
150.89	1207.12	554.89	449.2	1004.09
196.56	1572.48	554.89	860.55	1415.44
249.76	1998.08	557.33	1323.25	1880.58
325.26	2602.08	559.25	2345.94	2905.19
1.3	1170	45.76	1.38	47.14
0	23601.5	43239.65	15236.63	0
0	23287.5	38259.95	14683.33	0
0.21	4305	0.37	0.55	0.92
18982.5	18982.5	30674.95	3408.33	34083.28
0	314	4979.7	553.3	0
314	314	4979.7	553.3	5533
0	54723.25	45439.5	17791.25	0
0	32150	38397	1054.5	0
46	13800	42.05	1.11	43.16
39	11700	42.05	1.11	43.16
19	6650	37.62	1.11	38.73
0	9149	3073.75	4387.5	0
22	2200	0.03	1.21	1.24
22	2200	0.87	15.18	16.05
48	1200	37.8	31.9	69.7
65.7	1642.5	40.06	34.55	74.61
76.26	1906.5	41.49	43.49	84.98

0	6274.25	3968.75	4094.25	0
47.66	1191.5	38.9	31.49	70.39
47.91	1197.75	39.12	35.38	74.5
73.78	1844.5	39.29	38.04	77.33
81.62	2040.5	41.44	58.86	100.3
0	7150	0	8255	0
1.1	7150	0	1.27	1.27
0	61300.75	25827.1	17218.17	0
0	61300.75	25827.1	17218.17	0
3902	3902	1338.7	892.47	2231.17
491.5	2457.5	1274.79	849.86	2124.65
385.8	1929	144.4	96.26	240.66
2905.2	43578	218.08	145.39	363.47
98	1960	400.22	266.82	667.04
29.45	294.5	30.18	20.12	50.3
135.8	4753	83.67	55.78	139.45
290	1450	144.4	96.26	240.66
195.35	976.75	432.92	288.61	721.53
0	142814.8	60875.72	44687.55	0
0	109055	48223	31044	0
2.97	75735	1.33	0.86	2.19
3.4	33320	1.46	0.93	2.39
0	10679	3958.53	764.72	0
10679	10679	3958.53	764.72	4723.25
0	9613.6	3196.4	2854.8	0
3.94	9613.6	1.31	1.17	2.48
0	4642.2	2591.04	4624.28	0
4641.95	4641.95	2222.18	1907.29	4129.47
0.25	0.25	368.86	2716.99	3085.85
0	8825	2906.75	5399.75	0
50	1250	44.98	0	44.98
50	1250	40.49	17.99	58.48
1.15	6325	0.14	0.9	1.04
0	1700648.01	723609.8	562257.53	0
0	333213.75	216851.8	92932.15	0
28.4	7100	16.8	7.2	24
38	167200	22.7	9.73	32.43
39.23	24518.75	23.29	9.98	33.27
84.55	13528	34.19	14.65	48.84
90.25	2256.25	3.42	1.47	4.89
95	3325	8.84	3.79	12.63
46.55	83790	37.71	16.16	53.87
2.9	4640	3.51	1.5	5.01
3.8	9120	2.33	1	3.33
2.19	1752	1.5	0.64	2.14
12.35	9880	8.55	3.66	12.21
12.35	1543.75	9.73	4.17	13.9
5.7	4560	5.01	2.15	7.16
0	13013.2	7838.6	3358.7	0
19.95	4987.5	10.52	4.51	15.03
24.23	6057.5	15.83	6.78	22.61
24.42	732.6	15.8	6.77	22.57
29.45	1178	18.01	7.72	25.73
1.92	57.6	1.89	0.81	2.7

0	384573.8	210539.73	90208.24	0
56.05	19617.5	30.03	12.87	42.9
28.02	18213	16.42	7.04	23.46
12.35	741	8.84	3.79	12.63
36.12	27090	24.29	10.41	34.7
38	199500	21.75	9.32	31.07
142.5	7125	24.76	10.61	35.37
171.01	8550.5	61.9	26.53	88.43
5.22	18270	2.51	1.07	3.58
1.61	10867.5	0.56	0.24	0.8
16.15	7299.8	5.01	2.15	7.16
22.8	5700	5.45	2.34	7.79
23.75	1781.25	7.58	3.25	10.83
30.4	2280	8.55	3.66	12.21
38.95	1363.25	13.26	5.68	18.94
47.5	4750	14.65	6.28	20.93
4.27	22417.5	3.27	1.4	4.67
0.29	768.5	0.32	0.14	0.46
42.75	1068.75	26.88	11.52	38.4
45.6	1140	32.42	13.9	46.32
95	2375	50.11	21.47	71.58
107.35	2683.75	40.09	17.18	57.27
112.1	2802.5	52.46	22.49	74.95
10.45	1567.5	4.04	1.73	5.77
6.66	1665	2.95	1.26	4.21
5.71	1427.5	4.42	1.9	6.32
19	475	13.53	5.8	19.33
190	380	126.74	54.32	181.06
342	12654	179.79	77.05	256.84
0	124608.65	64716.25	27740.82	0
45.6	3420	19.57	8.39	27.96
51.3	90954.9	25.05	10.74	35.79
102.6	11286	46.57	19.96	66.53
107.35	536.75	50.11	21.47	71.58
152	760	89.6	38.4	128
161.5	4845	94.91	40.68	135.59
27.55	5785.5	20.54	8.8	29.34
6.65	1396.5	3.07	1.31	4.38
23.75	712.5	29.39	12.59	41.98
50.35	4531.5	46.1	19.76	65.86
1.52	380	0.71	0.3	1.01
0	32662.01	18794.16	8055.78	0
104.5	20377.5	66.02	28.3	94.32
152	1064	73.69	31.58	105.27
180.5	6498	91.96	39.41	131.37
304.01	304.01	168	72	240
141.55	1273.95	66.02	28.3	94.32
176.7	883.5	77.81	33.35	111.16
209	1881	97.86	41.94	139.8
76.01	380.05	12.38	5.31	17.69
0	94075.25	52222.26	22372.44	0
17.1	2137.5	4.83	2.07	6.9
22.8	3534	7.55	3.23	10.78
21.85	6511.3	7.07	3.03	10.1

31.35	8621.25	8.25	3.54	11.79
1.05	1118.25	2.65	1.14	3.79
3.13	203.45	3.42	1.47	4.89
5.61	14305.5	2.83	1.21	4.04
7.79	1713.8	3.54	1.52	5.06
9.5	285	2.92	1.25	4.17
11.4	855	3.1	1.33	4.43
17.1	4275	13.26	5.68	18.94
24.7	8645	16.8	7.2	24
1.92	13056	1.5	0.64	2.14
19	4750	8.37	3.59	11.96
1.52	1140	0.71	0.3	1.01
2.56	1920	1.33	0.57	1.9
5.04	151.2	3.42	1.47	4.89
5.91	9160.5	3.6	1.54	5.14
0.4	12	0.32	0.14	0.46
0.58	3944	0.5	0.22	0.72
0.18	13.5	0.18	0.08	0.26
0.4	28	0.35	0.15	0.5
1.14	7695	0.38	0.16	0.54
0	697149.35	137489	312739.4	0
1.8	12384	1.1	0.78	1.88
98	80360	11.09	41.47	52.56
9.01	5856.5	3.79	2.11	5.9
107	90950	13.11	54.69	67.8
9.01	5856.5	3.79	2.11	5.9
6	1800	3.68	0	3.68
6.2	2170	4.9	0	4.9
8	1800	4.9	1.1	6
42	1050	0	33.35	33.35
72.01	234032.5	12.06	34.18	46.24
74.01	145059.6	11.42	35.29	46.71
40.01	16804.2	14.7	21.2	35.9
6	1500	3.68	0	3.68
7	5250	4.9	0	4.9
9	22500	1.01	3.95	4.96
51.01	1530.3	24.51	68.37	92.88
15.01	6754.5	3.68	4.88	8.56
29.01	1595.55	18.38	11.87	30.25
41.01	2665.65	18.38	11.87	30.25
41.01	18454.5	6.15	4.4	10.55
41.01	2255.55	43.61	22.11	65.72
50	1750	62.23	27.54	89.77
6.1	34770	2.46	2.49	4.95
0	21352	15158	4850	0
43	8600	41.26	0	41.26
32.01	6402	34.53	0	34.53
1.27	6350	0	0.97	0.97
0	518797.32	174765.3	262097.89	0
0	22961.47	18089.6	27101.84	0
2.05	51.25	1.2	1.8	3
3.06	342.72	1.55	2.32	3.87
1.53	3825	0.69	1.03	1.72
1.81	3529.5	0.72	1.08	1.8

1.86	7161	0.72	1.08	1.8
3.58	6981	5.5	8.24	13.74
1.02	1071	1.2	1.8	3
0	268826.95	79417.65	119147.75	0
35.47	4433.75	11.85	17.78	29.63
45.63	207616.5	13.91	20.87	34.78
1.52	836	0.52	0.77	1.29
17.18	2147.5	4.29	6.44	10.73
27.2	39440	4.98	7.47	12.45
6.05	3327.5	2.92	4.38	7.3
5.55	1026.75	2.58	3.86	6.44
12.28	9210	5.15	7.73	12.88
10.23	204.6	2.23	3.35	5.58
3.77	584.35	3.95	5.93	9.88
0	29217.05	11282.35	16923.65	0
42.7	10675	14.6	21.9	36.5
56.1	7012.5	20.44	30.66	51.1
62.88	9432	24.56	36.84	61.4
3.05	61	1.55	2.32	3.87
6.05	453.75	2.92	4.38	7.3
5.55	721.5	3.61	5.41	9.02
10.23	102.3	2.23	3.35	5.58
4.6	759	3.95	5.93	9.88
0	27283.5	8979.4	13472.9	0
38.73	14717.4	13.22	19.84	33.06
43.9	878	14.26	21.38	35.64
53.82	10764	16.66	24.99	41.65
2.51	627.5	0.86	1.29	2.15
10.23	204.6	2.23	3.35	5.58
4.6	92	3.95	5.93	9.88
0	13654.7	12097.4	18098.25	0
8.4	2100	1.51	2.27	3.78
9.17	3484.6	1.61	2.42	4.03
11.35	3064.5	1.79	2.68	4.47
0.68	3332	2.1	3.14	5.24
15.14	984.1	0.52	0.77	1.29
1.97	689.5	0.86	1.29	2.15
0	39335.15	14087.4	21108	0
10.54	579.7	3.95	5.93	9.88
15.42	1002.3	4.64	6.96	11.6
2.16	399.6	0.69	1.03	1.72
4.78	19359	1.89	2.83	4.72
1.53	382.5	1.55	2.32	3.87
8.1	16200	1.72	2.58	4.3
10.07	654.55	10.31	15.46	25.77
6.06	757.5	10.31	15.46	25.77
0	108518.5	26431.5	39675.5	0
13.66	77179	4.29	6.44	10.73
12.29	31339.5	0.86	1.29	2.15
0	9000	4380	6570	0
41	6150	15.29	22.93	38.22
19	2850	13.91	20.87	34.78

A004 - BAUUNTERNEHMUNG GRANIT GMBH.				
Pos.Preis	Lohn	Sonstiges	EH-Preis	Pos.Preis
12836896.16	4749436.57	4509159.33	0	9258595.9
3113692.5	823775.3300000001	387416.95	0	1211192.28
25805.98	6612.15	513.75	0	7125.9
16599	1518.75	168.75	1687.5	1687.5
1449.65	480.8	11.25	492.05	492.05
1217.26	1012.5	112.5	1125	1125
3275.6	95.63	3.75	99.38	1987.6
940.61	810	90	900	900
2323.86	877.5	56.25	933.75	933.75
2442971.89	712352.63	301722.97	0	1014075.6
127029.52	262573.53	125318.22	387891.75	387891.75
88270.37	17315.1	7404.75	24719.85	24719.85
2121260.8	2649.28	992.33	3641.61	582657.6
61155.2	37.13	5.06	42.19	6750.4
45256	16.49	58.86	75.35	12056
102240.07	6604.91	16220.46	0	22825.37
100008.07	5092.91	15500.46	20593.37	20593.37
2232	0.21	0.1	0.31	2232
175414.29	47183.69	25036.02	0	72219.71
11250	18.52	3.99	22.51	11255
5850	0	0.01	0.01	650
4089.36	74.35	6.01	80.36	964.32
33312	0	0.01	0.01	12
1368.48	18.56	11.25	29.81	89.43
37280.61	4.15	3.99	8.14	3801.38
229.35	14.85	23.63	38.48	115.44
3369	14.06	56.25	70.31	10546.5
10738	27.23	16.88	44.11	8822
11000	0	0.01	0.01	200
1119	1485	1125	2610	2610
12973.5	4.64	4.22	8.86	1329
6126.85	29.01	2.17	31.18	155.9
4012.5	0.09	0.31	0.4	300
7231.76	4007.85	776.2	4784.05	4784.05
5856.64	1267.75	2930	4197.75	4197.75
18898.2	0	1.05	1.05	47.25
354.52	10116.56	1839.38	11955.94	11955.94
354.52	9652.5	731.25	10383.75	10383.75
45983.4	5114.25	2632.8	0	7747.05
3873	2.32	1	3.32	996
1440.6	0.74	1.11	1.85	388.5
738.7	11.14	13.73	24.87	124.35
791	0.25	0.26	0.51	178.5
8867.7	0.19	0.55	0.74	1235.8
1110	18.52	3.99	22.51	2251
1350	0	0.01	0.01	25
1093.05	12.38	2.51	14.89	670.05
1821.25	30.94	6.28	37.22	930.5
1416.6	4.95	1.78	6.73	302.85
16047.5	0.02	0.01	0.03	196.5
7434	0.19	0.13	0.32	448
285224.25	33299.45	19613.95	0	52913.4

39491	2.09	0.31	2.4	24240
169680	0	0.01	0.01	2020
1286	0.37	0.05	0.42	84
1117.2	261.25	52.25	313.5	1254
663	0.31	0.03	0.34	115.6
540.45	0.47	0.05	0.52	23.4
16464	0.01	0	0.01	73.5
1681.4	11.5	1.99	13.49	1888.6
504	0	0.41	0.41	574
1117.5	36.58	4.18	40.76	2038
736	0	0.01	0.01	8
2932.5	109.73	20.9	130.63	6531.5
2772	0.05	1.83	1.88	3102
15554	0.11	0.05	0.16	1616
27300	0	0.11	0.11	7150
3183.6	12.54	3.14	15.68	940.8
201.6	0	10.45	10.45	1254
18292	7930.5	19652	0	27582.5
14552	7.43	4.62	12.05	10242.5
3740	0.19	1.85	2.04	17340
17760.62	4677.75	2025	0	6702.75
8379	29.7	6.8	36.5	3650
4200	0	0.25	0.25	625
2522.3	371.25	112.5	483.75	483.75
2659.32	1336.5	607.5	1944	1944
560486.79	245799.87	105240.56	0	351040.43
35815.46	25450.35	10579.8	0	36030.15
2783.55	70.02	64.79	134.81	7414.55
2783.55	73.15	66.88	140.03	7701.65
1880	187.38	41.45	228.83	5720.75
2961	3.22	1.48	4.7	493.5
2783.9	11.64	2.41	14.05	491.75
2982.65	11.64	2.41	14.05	772.75
4229.55	12.89	2.61	15.5	1007.5
198.75	15	2.42	17.42	435.5
1345.4	13.98	2.25	16.23	2515.65
11772.25	5.38	0.84	6.22	6748.7
271.25	17.5	2.83	20.33	508.25
1626.75	108.23	23.65	131.88	1978.2
196.86	6.7	0.4	7.1	241.4
2114.85	1459.5	397.45	0	1856.95
1626.8	239.4	70.99	310.39	1551.95
488.05	52.5	8.5	61	305
47231.55	43894.45	873.8	0	44768.25
8586	1.51	0.04	1.55	2092.5
4162.5	1.51	0.04	1.55	697.5
18895.5	1.43	0.08	1.51	2944.5
790.05	16.11	0.34	16.45	1891.75
790.05	13.13	0.28	13.41	1542.15
1246.5	18.29	0.3	18.59	2788.5
12760.95	18.29	0.3	18.59	32811.35
37292.9	30676.05	9614.25	0	40290.3
4465.45	4.38	0.09	4.47	7889.55
3904.2	148.04	33.88	181.92	8186.4

3615	204.08	57.93	262.01	6550.25
722.5	3.72	0.13	3.85	962.5
65.1	10.62	0.37	10.99	164.85
1518.65	44.55	0.9	45.45	1590.75
23002	3.22	2.42	5.64	14946
4857.75	7692.6	172.7	0	7865.3
759.15	33.45	0.73	34.18	1196.3
4098.6	48.31	1.09	49.4	6669
43587	20798.65	1474.85	0	22273.5
318.2	10.4	0.29	10.69	213.8
115.7	11.51	0.33	11.84	59.2
1670.55	32.21	0.73	32.94	3458.7
578.5	39.02	0.9	39.92	998
1446.25	4.46	0.7	5.16	645
650.7	6.68	1.12	7.8	234
135.75	6.19	0.15	6.34	158.5
1019.9	3.71	0.08	3.79	890.65
672.7	9.28	0.17	9.45	1464.75
151.9	9.28	0.17	9.45	330.75
745.25	6.81	0.13	6.94	381.7
303.8	3.96	0.08	4.04	141.4
404.95	5.2	0.1	5.3	185.5
1085	0.74	0.02	0.76	190
2170	1.11	0.02	1.13	282.5
1985.5	3.4	0.07	3.47	1908.5
1625	0.26	0.01	0.27	675
765	0.32	0.01	0.33	297
10115	0.34	0.01	0.35	1225
2530	0.48	0.01	0.49	245
1265	0.68	0.01	0.69	172.5
2783	0.56	0.01	0.57	313.5
1120.65	0.68	0.01	0.69	106.95
397.65	0.99	0.02	1.01	55.55
752.05	1.18	0.02	1.2	78
845.65	1.55	0.03	1.58	102.7
522	0.31	0.01	0.32	464
289.25	41.28	12.33	53.61	1340.25
636.35	18.74	5.27	24.01	1320.55
253.1	48.7	13.46	62.16	621.6
4512.3	2.25	0.58	2.83	1103.7
289.25	2.25	0.58	2.83	70.75
65.05	28.49	0.62	29.11	145.55
1366.05	22.3	0.49	22.79	2392.95
10801.45	6404.4	2191.25	0	8595.65
271.25	18.56	0.34	18.9	472.5
90.4	29.39	0.52	29.91	149.55
126.55	42.43	0.72	43.15	215.75
542.25	7.43	0.23	7.66	114.9
542.25	7.74	0.24	7.98	119.7
867.6	8.16	0.25	8.41	126.15
1192.5	3	1.17	4.17	625.5
1192.5	3.58	1.39	4.97	745.5
278.3	4.26	1.65	5.91	325.05
516.75	4.64	1.8	6.44	418.6

632.5	1.64	0.64	2.28	285
813.75	1.93	0.75	2.68	335
180.75	14.55	5.6	20.15	503.75
271.25	18.14	6.98	25.12	628
1265.25	7.66	3.36	11.02	275.5
976.05	127.46	66.48	193.94	2909.1
271.2	6.13	0.01	6.14	92.1
130.2	2.85	0.05	2.9	43.5
162.75	3.34	0.06	3.4	51
130.2	2.85	0.05	2.9	43.5
130.2	2.85	0.05	2.9	43.5
217	2.85	0.05	2.9	72.5
59635.65	15200.15	6500.3	0	21700.45
447.95	2.96	1.16	4.12	638.6
135.75	3.28	1.28	4.56	114
446.55	3.45	1.35	4.8	312
437.25	4.72	0.99	5.71	314.05
271.25	4.43	1.72	6.15	153.75
4699.5	1.36	0.53	1.89	1228.5
3976.5	1.36	0.53	1.89	1039.5
1627.5	10.39	4.05	14.44	3610
4933.5	1.07	0.42	1.49	2905.5
4231.5	0.75	0.05	0.8	520
1627.5	1.84	1.15	2.99	747.5
2783	1.76	1.05	2.81	772.75
25497.5	1.81	1.08	2.89	6791.5
2125.2	4.37	0.97	5.34	1121.4
1446	3.25	0.56	3.81	190.5
939.9	1.87	0.33	2.2	143
1392.05	4.5	0.78	5.28	290.4
159.1	4.99	0.86	5.85	58.5
216.9	4.99	0.86	5.85	87.75
1084.5	8.95	2.85	11.8	177
1084.5	8.95	2.85	11.8	177
72.25	8.85	3.44	12.29	307.25
226308.5	73316.9	85739.1	0	159056
61512.5	1.93	2.82	4.75	43937.5
63276.5	1.93	2.82	4.75	59517.5
10842	1.93	2.82	4.75	9262.5
3255	4.18	6.27	10.45	3135
2386.5	15.68	26.13	41.81	6271.5
58716	15.56	7.85	23.41	32774
26320	1.52	1.45	2.97	4158
2551.92	6119.12	129.36	0	6248.48
1503.81	15.61	0.33	15.94	3682.14
1048.11	15.61	0.33	15.94	2566.34
810.05	440.15	9.9	0	450.05
289.25	4.83	0.1	4.93	123.25
238.7	1.86	0.04	1.9	104.5
282.1	3.34	0.08	3.42	222.3
3362.8	3530.9	82.8	0	3613.7
1844.5	19.51	0.45	19.96	3393.2
1518.3	1.02	0.03	1.05	220.5
86116.91	10816.65	-12525	0	-1708.35

32535	1.05	0.52	1.57	7065
1807.5	2.09	10.97	13.06	3265
3796.5	5.23	5.23	10.46	1569
182.5	1.05	-167.2	-166.15	-41537.5
2186.8	5.23	20.9	26.13	1437.15
35793	5.23	16.72	21.95	9877.5
9765	2.09	14.63	16.72	15048
50.61	0	1567.5	1567.5	1567.5
843168.08	166807.32	499032.9	0	665840.22
14012.25	7715.3	3422.3	0	11137.6
1480.5	0.11	0.05	0.16	1128
1798	1.88	0.52	2.4	6960
6020.3	14.85	7.95	22.8	1482
1313.55	10.45	31.35	41.8	627
1545.4	15.68	26.13	41.81	418.1
1854.5	20.9	31.35	52.25	522.5
29888.25	62746.05	65080.1	0	127826.15
613.5	0.83	1.05	1.88	282
756.65	0.83	1.05	1.88	347.8
7150.5	0.83	1.05	1.88	64014
257.5	6.69	0.11	6.8	1700
1854	0.42	0.11	0.53	79.5
871.5	0.83	1.05	1.88	1974
1004.25	63.59	58	121.59	7903.35
1020.25	57.85	57.48	115.33	6343.15
6027.45	68.3	57.48	125.78	24527.1
3817.1	78.75	67.93	146.68	13934.6
566.5	6.34	1.05	7.39	406.45
757.05	7.39	1.05	8.44	886.2
5192	0.4	0.52	0.92	5428
41581.4	7925.4	3134.35	0	11059.75
4792.6	1.79	1.05	2.84	1760.8
966.25	2.9	1.05	3.95	493.75
8250	7.14	1.57	8.71	479.05
18897.9	7.14	1.57	8.71	914.55
741.75	80.58	52.25	132.83	1992.45
1081.65	105.19	57.48	162.67	2440.05
85.25	6.69	0.11	6.8	374
231.75	4.18	0.31	4.49	67.35
2497.5	31.42	7.32	38.74	968.5
4036.75	52.32	10.45	62.77	1569.25
13688	885	649	0	1534
13688	0.15	0.11	0.26	1534
22979.9	1029.5	660.4	0	1689.9
3419.3	0.25	0.11	0.36	55.8
5571.3	0.37	0.16	0.53	111.3
3360	0.37	0.28	0.65	975
10629.3	2.17	1.15	3.32	547.8
172298.07	33011.53	35356.74	0	68368.27
18504.66	1065	1011.75	2076.75	4153.5
3152.7	1065	1011.75	2076.75	4153.5
3103.28	130.63	209	339.63	679.26
8520.8	0	4.26	4.26	85.2
27187.5	3.73	9.59	13.32	19314

8526	3.73	4.26	7.99	11585.5
1800	1.07	4.26	5.33	639.6
818.4	1.07	1.6	2.67	320.4
9145.5	0.53	1.6	2.13	4153.5
89632.43	16188	6816	23004	23004
593.4	4.26	1.07	5.33	63.96
1081.65	5.33	3.73	9.06	135.9
231.75	4.26	1.07	5.33	79.95
42744.97	11489	17736.75	0	29225.75
1545.36	627	940.5	1567.5	1567.5
38097	4.03	6.27	10.3	26265
527	0.16	0.26	0.42	714
2575.61	313.5	365.75	679.25	679.25
2504.24	66.04	60.76	0	126.8
354	0.01	0.01	0.02	118
2150.24	0.44	0.11	0.55	8.8
38712.5	11007.5	30305	0	41312.5
2780	3.88	4.18	8.06	4030
35932.5	4.03	12.54	16.57	37282.5
464758.5	30932	342627.5	0	373559.5
182874	0.88	9.09	9.97	173478
113953	0.88	9.88	10.76	78548
167931.5	0.88	10.75	11.63	121533.5
168929.77	66241.51	65598.48	0	131839.99
24691.22	17581.3	12533.65	0	30114.95
12018.5	8.86	4.18	13.04	8476
1954.15	11.14	20.9	32.04	2723.4
2254.2	12.86	26.13	38.99	2534.35
996.45	57.85	57.48	115.33	12109.65
277.35	3.66	0.84	4.5	67.5
488.3	74.25	0	74.25	371.25
488.3	92.81	0	92.81	464.05
955.2	0.94	0.11	1.05	126
5174	0.94	0.11	1.05	682.5
47.87	992.75	104.5	1097.25	1097.25
36.9	679.25	52.25	731.5	1463
39334.5	14150	13338.01	0	27488.01
1462.5	7.43	5.98	13.41	1676.25
4312.1	12.38	8.74	21.12	6547.2
8073.4	18.56	12.63	31.19	11540.3
2589.1	20.13	21.79	41.92	3563.2
1232.4	26.84	33.68	60.52	1815.6
5819.85	0	12.91	12.91	580.95
6594.3	0	14.61	14.61	657.45
365.9	0	18.2	18.2	36.4
228.09	0	22.67	22.67	22.67
48.2	0	0.42	0.42	8.4
232.5	0	0.5	0.5	37.5
410.48	0	1.05	1.05	58.8
152.7	0	4.69	4.69	23.45
98.64	0	7.51	7.51	15.02
168.75	0	0.99	0.99	24.75
1675.25	0	2.16	2.16	54
1486.25	0	9.03	9.03	225.75

1733	0	10.51	10.51	262.75
173.32	0	13.11	13.11	26.22
223.38	0	16.86	16.86	33.72
642	0	3.97	3.97	99.25
73.16	0	5.56	5.56	11.12
532.65	0	3.78	3.78	56.7
742.5	0	5.54	5.54	83.1
264.08	0	13.73	13.73	27.46
47095.58	8827.14	18468.98	0	27296.12
1866.1	125.82	225.79	351.61	1758.05
12404	125.82	229.05	354.87	8871.75
15366.5	166.3	338.53	504.83	12620.75
7013	0	4.39	4.39	219.5
1287.45	0	47.93	47.93	239.65
510.21	140.67	225.79	366.46	366.46
641.91	140.67	229.05	369.72	369.72
771.68	153.28	337.02	490.3	490.3
280.52	0	4.39	4.39	8.78
514.98	0	47.93	47.93	95.86
1543.2	128.84	264.91	393.75	393.75
1895.01	157.5	493.83	651.33	651.33
257.49	0	47.93	47.93	47.93
328.33	37.13	135.29	172.42	172.42
2274.94	136.95	796.67	933.62	933.62
140.26	0	56.25	56.25	56.25
32337.39	12216.82	5989.04	0	18205.86
396.84	1188	290.58	1478.58	2957.16
191.25	4.46	4.77	9.23	230.75
191.25	4.46	4.77	9.23	230.75
715.75	10.24	1.57	11.81	2066.75
232	12.54	2.09	14.63	731.5
141.9	57.48	5.75	63.23	316.15
874.38	182.88	172.43	355.31	710.62
874.38	182.88	172.43	355.31	710.62
3070.14	41.8	62.7	104.5	209
11691	47.03	47.03	94.06	1881.2
1159.3	31.35	31.35	62.7	627
11691	123.31	105.55	228.86	4577.2
1108.2	1188	290.58	1478.58	2957.16
14389.25	4560.75	7291	0	11851.75
793	1.53	0.16	1.69	1098.5
7125	3.88	4.18	8.06	3828.5
1444	15.79	33.44	49.23	2461.5
4943.75	5.23	19.86	25.09	4390.75
83.5	0.37	1.08	1.45	72.5
6323.63	6630.85	3338.75	0	9969.6
139.2	5.23	1.88	7.11	284.4
34.8	5.75	2.09	7.84	78.4
139.2	5.75	1.25	7	280
34.8	8.36	2.09	10.45	104.5
398.38	198.55	62.7	261.25	261.25
5577.25	167.2	88.83	256.03	8961.05
4758.2	2274.65	4639.05	0	6913.7
3205	6.79	13.06	19.85	4962.5

448.7	6.79	14.63	21.42	749.7
1104.5	6.79	17.24	24.03	1201.5
3989707.97	1443132.68	1697291.68	0	3140424.36
1081792.33	201543.6	569154.86	0	770698.46
4219.2	3.71	46.5	50.21	3012.6
14359.8	3.71	33.89	37.6	7896
43394.4	11.14	36.63	47.77	26751.2
58084.2	34.65	54.73	89.38	61672.2
1134	92.81	82.15	174.96	1749.6
581.2	39.86	5.05	44.91	898.2
921.5	0.65	0.56	1.21	1149.5
3365.2	33.83	69.82	103.65	4146
259030.75	15.47	65.07	80.54	243633.5
16564.2	9.29	2.07	11.36	6475.2
447089.4	0.32	0.56	0.88	264052.8
7112	0.37	0.27	0.64	3584
77448	0.37	9.48	9.85	55160
2891	0.74	14.72	15.46	1546
12238.05	25.99	78.98	104.97	5773.35
12039.5	14.85	6.87	21.72	2389.2
15851	0.04	0.54	0.58	3799
6897	0	8.23	8.23	24895.75
6234.3	0.75	0.15	0.9	121.5
4647.6	1.9	0.74	2.64	118.8
4594.85	5.61	1.01	6.62	430.3
452.56	556.88	8.44	565.32	565.32
63433.5	3.66	20.4	24.06	46917
3767.4	9.28	1.69	10.97	2303.7
3685.5	0.01	0	0.01	19.5
9223.5	0.37	0.1	0.47	916.5
2532.72	54.86	306.01	360.87	721.74
1276864.86	587800.02	398364.22	0	986164.24
1350.44	37.13	78.86	115.99	1623.86
8768.5	27.84	58.57	86.41	8208.95
19344	24.77	4.92	29.69	23009.75
1886	56.43	12.68	69.11	3455.5
10207.3	0.38	0.56	0.94	9315.4
62630.05	38.98	62.41	101.39	64382.65
66205.25	29.7	58.57	88.27	60464.95
11065.3	55.69	62.41	118.1	10038.5
1234.8	44.55	58.57	103.12	1031.2
295172	19.57	4.92	24.49	266941
24067.5	41.71	6.91	48.62	18232.5
39032	30.71	7.62	38.33	31430.6
6572.25	5.57	0.88	6.45	483.75
10652.5	1.67	0.26	1.93	482.5
153552	0.36	0.57	0.93	127503
41259.6	37.13	62.41	99.54	36332.1
160517.5	20.31	5.92	26.23	117772.7
46174.9	0.04	0.54	0.58	26001.4
1545.57	74.25	78.86	153.11	1990.43
27552.25	29.7	58.57	88.27	18978.05
76224.6	14.61	2.53	17.14	24167.4
44807	37.99	13.62	51.61	38191.4

40527.5	0	0.01	0.01	21.5
76776	0.04	0.54	0.58	39759
504.25	55.69	94.38	150.07	750.35
7883.25	37.13	69.34	106.47	7985.25
26232.15	58.42	8.55	66.97	27792.55
15120.4	0.79	0.56	1.35	19818
1481601.76	634643.61	703389.45	0	1338033.06
8836	19.18	69.81	88.99	8899
374349.6	17.12	68.39	85.51	372823.6
336616.5	27.5	5.51	33.01	417576.5
173462.45	3.8	0.78	4.58	16052.9
23908.5	0.01	0	0.01	126.5
942.5	9.28	1.69	10.97	548.5
35052	3.71	0.51	4.22	1688
20921.51	1.11	0.15	1.26	618.66
427661.5	0.32	0.56	0.88	396149.6
2998.8	27.88	47.25	75.13	9015.6
3029.6	27.88	62.44	90.32	7225.6
56916	18.56	30.06	48.62	87516
9552.5	24.13	21.24	45.37	11342.5
300.3	0	1.81	1.81	380.1
7054	25.99	14.36	40.35	8070
6663.3	7877.1	1917.4	0	9794.5
974.3	92.81	71.18	163.99	1639.9
3984	76	7.37	83.37	6669.6
1705	0.79	0.56	1.35	1485
25329.3	2698.85	17755.25	0	20454.1
991.8	11.15	17.72	28.87	866.1
2226.95	7.43	49.21	56.64	3115.2
382.05	3.71	23.06	26.77	401.55
653.85	3.71	28.69	32.4	486
644.1	3.71	51.19	54.9	823.5
756.5	3.71	62.44	66.15	661.5
105.15	0	16.88	16.88	84.4
183.1	0	22.5	22.5	112.5
1768.75	3.71	23.06	26.77	669.25
3126	3.71	28.69	32.4	810
3563.35	3.71	51.19	54.9	1921.5
4376.4	3.71	62.44	66.15	2315.25
145.7	0	16.88	16.88	168.8
208.8	0	22.5	22.5	225
3367.65	7.25	15.61	22.86	1485.9
2829.15	18.56	121.61	140.17	6307.65
12650	4081	5698	0	9779
12650	3.71	5.18	8.89	9779
104806.42	4488.5	1012.5	0	5501
53642.5	0.01	0	0.01	21.5
48348	0.01	0	0.01	12
2815.92	742.5	168.75	911.25	5467.5
117739.18	43439.35	28872.55	0	72311.9
19748.2	2673	4136	0	6809
9275.6	55.69	101.04	156.73	3134.6
10472.6	77.96	105.76	183.72	3674.4
13529.35	7316.75	5012.6	0	12329.35

5449.5	20.79	21.75	42.54	4466.7
2903	47.52	33.4	80.92	2023
2865.6	50.64	22.88	73.52	3308.4
2311.25	66.68	34.57	101.25	2531.25
8084.3	2922.8	2775	0	5697.8
3733.1	17.8	18.5	36.3	2541
4351.2	20.96	18.5	39.46	3156.8
65818	28229.85	15127.5	0	43357.35
33332.2	20.79	11.66	32.45	22552.75
32485.8	23.76	12.11	35.87	20804.6
10559.33	2296.95	1821.45	0	4118.4
1106.7	3.71	3.93	7.64	534.8
488.2	7.43	8.95	16.38	327.6
197.95	11.14	11.92	23.06	115.3
2375.4	87.71	73.75	161.46	807.3
6391.08	116.2	78.25	194.45	2333.4
28215.17	8393.82	11163.73	0	19557.55
11600.4	1559.6	3150	0	4709.6
2993.85	11.14	11.25	22.39	1007.55
4652.7	11.14	22.5	33.64	2186.6
1920	11.14	33.75	44.89	673.35
2033.85	11.14	45	56.14	842.1
16614.77	6834.22	8013.73	0	14847.95
114.45	3.71	7.05	10.76	161.4
6013.4	3.71	11.7	15.41	3464.17
3458.07	3.71	13.65	17.36	2005.08
497.25	3.71	15.61	19.32	289.8
24	0	1.24	1.24	18.6
6507.6	99.28	62.7	161.98	8908.9
87435.35	60180.6	9919.6	0	70100.2
41097.7	28204	6362.05	0	34566.05
20497.5	4.81	1.57	6.38	14355
16165.4	10.97	1.67	12.64	16558.4
3710	9.2	2.09	11.29	2991.85
724.8	14.32	2.2	16.52	660.8
45286.4	31140.1	3200.3	0	34340.4
3104.4	2.53	0.14	2.67	1388.4
18283	3.18	0.25	3.43	8060.5
22090	7.11	0.92	8.03	18870.5
1809	12.54	0.84	13.38	6021
1051.25	836.5	357.25	0	1193.75
293.75	18.56	7.09	25.65	641.25
757.5	1.49	0.72	2.21	552.5
226288.78	83912.1	97857.86	0	181769.96
46835	16458.75	20116.25	0	36575
2465	94.05	52.25	146.3	3657.5
44370	31.35	41.8	73.15	32917.5
15382.6	11069.05	13579.65	0	24648.7
4025	0.08	0.06	0.14	2254
89.55	3.45	0.68	4.13	185.85
6199.2	3.66	6.38	10.04	10843.2
168.35	3.66	2.82	6.48	421.2
4900.5	3.66	3.71	7.37	10944.45
79169.95	29417.6	32524.75	0	61942.35

6107.4	5.64	4.81	10.45	4545.75
50859.9	7.32	7.63	14.95	40813.5
22202.65	8.36	11.5	19.86	16583.1
49103.95	20996	15158.4	0	36154.4
34362	5.54	3.24	8.78	24232.8
2878.2	5.64	5.02	10.66	2185.3
7185.2	6.27	7.21	13.48	5931.2
3260.25	7.32	7.63	14.95	2616.25
1418.3	7.84	10.45	18.29	1188.85
35797.28	5970.7	16478.81	0	22449.51
12748	21.42	114.95	136.37	10909.6
6972	1.78	14.21	15.99	5596.5
258.7	4.29	0.11	4.4	286
250.88	9.3	0.11	9.41	526.96
876.7	26.13	6.27	32.4	1782
10034.7	6.79	8.88	15.67	2428.85
4656.3	6.27	10.45	16.72	919.6
153199.39	61205.66	59781.46	0	120987.12
82558.5	12337.6	20888.75	0	33226.35
9517.5	0.47	0.09	0.56	1316
65650	1.57	3.14	4.71	30615
6500	0.42	0.11	0.53	1060
891	4.18	1.05	5.23	235.35
47277.44	33826.26	18506.51	0	52332.77
1991.25	11.91	5.54	17.45	2355.75
37894.5	21.84	10.76	32.6	44010
2172.69	26.13	66.88	93.01	2511.27
1683	4.18	1.05	5.23	444.55
3536	5.23	4.18	9.41	3011.2
23363.45	15041.8	20386.2	0	35428
1034.45	9.28	10.02	19.3	1640.5
14931	9.28	12.33	21.61	22690.5
7398	10.02	14.64	24.66	11097
262014.89	100658.8	39273.96	0	139932.76
172996.24	63690.77	26938.56	0	90629.33
1380.3	338.38	36.48	374.86	5622.9
1315.3	479.99	59.02	539.01	5390.1
1178.05	714.4	104.64	819.04	4095.2
3386.7	714.4	137.55	851.95	8519.5
1767.4	473.25	51.66	524.91	2624.55
2342.6	501	98.24	599.24	2996.2
3471.25	666.09	139.6	805.69	4028.45
1956.1	402.22	47.93	450.15	2250.75
2681	625.06	71.33	696.39	3481.95
4022.45	791.1	97.36	888.46	4442.3
6960.8	39.49	1.43	40.92	4501.2
4788.24	199.58	106.73	306.31	2450.48
45263.7	87.71	102.03	189.74	17076.6
8369.82	87.71	102.03	189.74	3415.32
4576	33.41	16	49.41	2717.55
5280	1.12	0.36	1.48	814
7375.5	3.72	0.48	4.2	2310
4566.1	15.59	18.17	33.76	1856.8
2829.5	23.76	33	56.76	1419

30550	1.86	0.38	2.24	2800
983.65	14.84	34.81	49.65	248.25
20791.7	14.84	36.35	51.19	4863.05
3080.2	34.3	70	104.3	1043
440.35	62.13	121.83	183.96	183.96
207.8	14.84	51.82	66.66	66.66
2892	14.84	65.96	80.8	969.6
341.22	34.3	87.02	121.32	121.32
198.51	0	106.88	106.88	320.64
89018.65	36968.03	12335.4	0	49303.43
2398	14.85	3.23	18.08	452
9795.5	37.13	4	41.13	2262.15
5414.75	18.56	3.8	22.36	1229.8
9952.8	40.84	4.57	45.41	2497.55
1651.65	11.14	3.72	14.86	965.9
2181.75	33.41	4.56	37.97	2847.75
876	37.33	5.17	42.5	680
1128.2	41.04	5.4	46.44	928.8
6040.5	20.07	1.53	21.6	3240
400.5	3.8	1.5	5.3	795
1540	2.95	1.5	4.45	2447.5
3240	2.95	1.5	4.45	5340
1148	3.99	1.52	5.51	2204
2257.5	3.13	1.52	4.65	3487.5
4205	3.13	1.52	4.65	6742.5
167.7	5.05	2.89	7.94	516.1
149.05	4.52	2.89	7.41	407.55
91.35	4.52	2.89	7.41	259.35
5851.65	74.25	59.84	134.09	938.63
6277.05	18.56	4.76	23.32	1515.8
5162.7	81.68	59.84	141.52	707.6
2461.25	22.28	4.87	27.15	678.75
4455	19.49	7.27	26.76	2007
3100.65	33.41	12.45	45.86	1605.1
2206.75	23.39	7.66	31.05	1086.75
4487	44.55	11.07	55.62	1946.7
2004.9	48.26	11.29	59.55	893.25
373.45	4.64	6.64	11.28	620.4
128040.83	51773.9	11151.75	0	62925.65
64934.5	11627.4	2217.7	0	13845.1
880.1	15.05	0.55	15.6	1014
1345.5	17.1	0.84	17.94	1166.1
821.5	22.8	1.12	23.92	598
1652.25	28.49	1.4	29.89	747.25
9755.9	16.93	4.23	21.16	1163.8
13890.5	23.7	5.93	29.63	1925.95
13673.75	7.52	1.88	9.4	1175
15973.75	15.05	3.76	18.81	2351.25
6941.25	23.7	5.93	29.63	3703.75
22435.95	6383.7	1729.2	0	8112.9
2282.5	2.75	0.59	3.34	835
2872.8	3.9	1.18	5.08	1066.8
3546.4	5.85	1.77	7.62	1181.1
4856.4	3.9	1.18	5.08	1803.4

3225.55	7.8	2.36	10.16	1574.8
2217.8	11.7	3.54	15.24	990.6
916.2	2.97	0.22	3.19	143.55
830.9	4.46	0.32	4.78	167.3
1687.4	5.94	0.43	6.37	350.35
23852	11029.6	1592.15	0	12621.75
3105.3	11.42	2.09	13.51	2229.15
1551	22.84	4.19	27.03	1486.65
2411.75	30.45	5.59	36.04	1982.2
1972.95	38.06	6.98	45.04	1576.4
10493.7	15.78	1.41	17.19	3609.9
4317.3	24.13	2.6	26.73	1737.45
5968.74	7670.25	1917.55	0	9587.8
99.84	209	52.25	261.25	1045
3058	150.48	37.62	188.1	4702.5
2309.4	188.1	47.03	235.13	3526.95
6.6	4.6	1.15	5.75	57.5
494.9	5.85	1.46	7.31	255.85
10849.64	15062.95	3695.15	0	18758.1
114.84	209	52.25	261.25	1567.5
649.2	18.6	2.55	21.15	317.25
557.6	26.03	2.58	28.61	286.1
1264.8	112.86	28.22	141.08	2821.6
1581.2	131.67	32.92	164.59	3291.8
1764.4	150.48	37.62	188.1	3762
1722.6	199.39	49.85	249.24	2492.4
1319	263.34	65.84	329.18	1645.9
1810	319.77	79.94	399.71	1998.55
66	4.6	1.15	5.75	575
1016336.67	523388.73	411592.08	0	934980.81
83827.54	65440	26570	0	92010
25260.4	2100	780	2880	28800
4501.3	150	245	395	3950
5014.3	400	150	550	5500
3943.02	1620	550	2170	4340
670.84	230	120	350	700
1002.86	400	150	550	1100
14015.82	1800	770	2570	15420
2012.52	230	120	350	2100
3008.58	400	150	550	3300
5191.68	2130	820	2950	5900
900.26	260	130	390	780
1002.86	400	150	550	1100
12282	1740	510	2250	13500
2012.52	240	130	370	2220
3008.58	400	150	550	3300
60437.34	46843.83	19085.03	0	65928.86
8259.75	140	35	175	13125
1591	80	110	190	1900
2742.3	5	5	10	100
4744.86	5000	1040	6040	6040
334.3	150	250	400	400
460.09	400	160	560	560
712.15	160	55	215	1075

42.67	20	80	100	100
2193.84	5	5	10	80
22662.16	5000	850	5850	23400
5911.56	800	1000	1800	7200
2410.92	500	230	730	2920
1817.1	55.69	121.81	177.5	2662.5
4704	0.65	0.56	1.21	5082
729.6	11.68	1.71	13.39	160.68
1121.04	7.43	39.39	46.82	1123.68
175426.67	17319.2	153746.4	0	171065.6
70405.2	0	110.25	110.25	90405
22271.2	0	11.25	11.25	9225
8806.8	3.71	3.89	7.6	6232
37502.4	0	73.13	73.13	38027.6
3582.8	0	7.5	7.5	3900
4591.6	3.71	3.89	7.6	3952
6820.6	2.23	0.62	2.85	3819
5025	0.36	0.54	0.9	3618
2120.4	37.13	86.89	124.02	2480.4
2500	0.91	0.54	1.45	2900
7296	15.29	3.89	19.18	2301.6
687	11	4	15	750
658.2	105	20	125	625
572.38	195	25	220	440
801.31	650	100	750	750
1785.78	700	120	820	1640
500822.91	293600	94560	0	388160
254332.8	150	30	180	259200
17078.4	2	9	11	15840
36086.4	6	9	15	21600
33198	155	35	190	41800
3610.2	1	5	6	1320
5513.2	6	9	15	3300
5619.35	90	10	100	5500
4086.8	50	10	60	2400
17514	80	10	90	13500
17368.05	90	10	100	8500
8560	1.5	2.5	4	3200
15774	1.5	4.5	6	6600
49449.6	0.5	1	1.5	2160
31392	0	2	2	2880
1240.11	90	30	120	360
56095.16	50220.7	27251.15	0	77471.85
10834.05	738.38	251.97	990.35	14855.25
2582.92	2589.13	657.8	3246.93	3246.93
7195.44	884.68	309.44	1194.12	9552.96
2087.78	947.38	413.94	1361.32	2722.64
874.9	858.55	309.44	1167.99	1167.99
8974.46	816.75	278.09	1094.84	12043.24
633.24	675.68	215.39	891.07	891.07
1448.7	3.71	27.11	30.82	3390.2
901.25	5.57	55.24	60.81	7601.25
9625.86	522.5	130.63	653.13	11756.34
1510.74	20	40	60	1080

2036.52	111.38	48.19	159.57	2872.26
6056.46	520	250	770	4620
201.48	30	70	100	600
1131.36	148.5	30.12	178.62	1071.72
127735.8	41760	86520	0	128280
114342	0.4	0.8	1.2	116280
13393.8	50	150	200	12000
11991.25	8205	3859.5	0	12064.5
573	3	3.28	6.28	942
6250	4	2.15	6.15	7687.5
1554	10	14	24	600
1004.55	10	22	32	480
351.75	4.85	0	4.85	363.75
766.25	4.85	0	4.85	606.25
597.85	8	0	8	440
721.5	9	0	9	585
172.35	8	0	8	360
148594.7	8247.14	3781.45	0	12028.59
20589.4	6645.7	1922.65	0	8568.35
825	14.85	1.53	16.38	409.5
708.3	22.28	2.29	24.57	368.55
3650	37.13	3.82	40.95	2047.5
1262	29.7	9.48	39.18	979.5
1821.25	44.55	14.22	58.77	1469.25
2916.75	74.25	23.71	97.96	2449
5533	18.56	23.69	42.25	422.5
3873.1	37.13	47.38	84.51	422.55
128005.3	1601.44	1858.8	0	3460.24
4721.4	1.13	3.38	4.51	67.65
6984.3	1.13	3.38	4.51	67.65
8115.6	1.13	3.38	4.51	67.65
8115.6	1.13	3.38	4.51	67.65
8032.72	33.41	4.5	37.91	303.28
11323.52	11.14	45	56.14	449.12
15044.64	11.14	67.5	78.64	629.12
23241.52	11.14	90	101.14	809.12
42426	1.11	0	1.11	999
58476.28	64241	5685	0	69926
52943.28	64092.5	5572.5	0	69665
18860	1.49	0.09	1.58	32390
34083.28	33547.5	3727.5	37275	37275
5533	148.5	112.5	0	261
5533	148.5	112.5	261	261
63230.75	35504.5	14782	0	50286.5
39451.5	27700	0	0	27700
12948	34	0	34	10200
12948	28	0	28	8400
13555.5	26	0	26	9100
7461.25	4669.5	3793.25	0	8462.75
124	11.39	7.28	18.67	1867
1605	12.13	12.29	24.42	2442
1742.5	30	11.25	41.25	1031.25
1865.25	31.35	28.28	59.63	1490.75
2124.5	31.35	33.92	65.27	1631.75

8063	3135	3188.75	0	6323.75
1759.75	31.35	12.06	43.41	1085.25
1862.5	31.35	25.71	57.06	1426.5
1933.25	31.35	37.29	68.64	1716
2507.5	31.35	52.49	83.84	2096
8255	0	7800	0	7800
8255	0	1.2	1.2	7800
43045.27	10431.65	19574.8	0	30006.45
43045.27	10431.65	19574.8	0	30006.45
2231.17	1171.5	2108.7	3280.2	3280.2
10623.25	319.5	399.38	718.88	3594.4
1203.3	255.6	319.5	575.1	2875.5
5452.05	53.25	88.75	142	2130
13340.8	106.5	266.25	372.75	7455
503	4.79	15.98	20.77	207.7
4880.75	63.9	159.75	223.65	7827.75
1203.3	106.5	133.13	239.63	1198.15
3607.65	127.8	159.75	287.55	1437.75
105563.27	64320.8	53331.4	0	117652.2
79267	50066	38045	0	88111
55845	1.36	1.05	2.41	61455
23422	1.57	1.15	2.72	26656
4723.25	5120.5	104.5	0	5225
4723.25	5120.5	104.5	5225	5225
6051.2	3830.8	3318.4	0	7149.2
6051.2	1.57	1.36	2.93	7149.2
7215.32	3082.75	5538.5	0	8621.25
4129.47	2612.5	2299	4911.5	4911.5
3085.85	470.25	3239.5	3709.75	3709.75
8306.5	2220.75	6325	0	8545.75
1124.5	47.03	0	47.03	1175.75
1462	41.8	0	41.8	1045
5720	0	1.15	1.15	6325
1285867.33	628230.25	789208.42	0	1417438.67
309783.95	190338.15	125164.85	0	315503
6000	20.03	10.07	30.1	7525
142692	23.53	14.42	37.95	166980
20793.75	23.74	16.11	39.85	24906.25
7814.4	26.18	62.01	88.19	14110.4
122.25	47.91	25.44	73.35	1833.75
442.05	47.91	28.2	76.11	2663.85
96966	25.33	14.84	40.17	72306
8016	1.7	0.42	2.12	3392
7992	1.7	1.91	3.61	8664
1712	2.65	0.53	3.18	2544
9768	4.35	4.56	8.91	7128
1737.5	4.35	4.88	9.23	1153.75
5728	1.7	1.17	2.87	2296
11197.3	9418.6	3688.7	0	13107.3
3757.5	14.84	5.72	20.56	5140
5652.5	15.69	6.47	22.16	5540
677.1	20.03	7	27.03	810.9
1029.2	24.38	9.43	33.81	1352.4
81	7	1.8	8.8	264

300747.97	155644.4	170153.6	0	325798
15015	29.79	14.73	44.52	15582
15249	20.88	7.1	27.98	18187
757.8	14.84	1.7	16.54	992.4
26025	13.04	25.33	38.37	28777.5
163117.5	14.31	15.58	29.89	156922.5
1768.5	0	168.86	168.86	8443
4421.5	0	233.73	233.73	11686.5
12530	2.65	1.91	4.56	15960
5400	0.42	0.32	0.74	4995
3236.32	2.65	2.54	5.19	2345.88
1947.5	2.65	3.18	5.83	1457.5
812.25	7	4.35	11.35	851.25
915.75	8.69	5.19	13.88	1041
662.9	10.49	4.35	14.84	519.4
2093	11.34	5.19	16.53	1653
24517.5	1.7	2.97	4.67	24517.5
1219	0.85	0.21	1.06	2809
960	17.49	30.42	47.91	1197.75
1158	19.19	39.43	58.62	1465.5
1789.5	30.53	11.02	41.55	1038.75
1431.75	30.53	90.74	121.27	3031.75
1873.75	28.73	101.87	130.6	3265
865.5	13.04	2.23	15.27	2290.5
1052.5	4.35	0.53	4.88	1220
1580	10.49	1.06	11.55	2887.5
483.25	13.04	9.01	22.05	551.25
362.12	239.77	65.4	305.17	610.34
9503.08	226.73	84.06	310.79	11499.23
92457.07	60067.09	54934.26	0	115001.35
2097	20.88	13.57	34.45	2583.75
63455.67	24.38	16.32	40.7	72161.1
7318.3	26.18	106.95	133.13	14644.3
357.9	27.03	121.05	148.08	740.4
640	27.88	126.56	154.44	772.2
4067.7	30.53	142.89	173.42	5202.6
6161.4	11.34	10.71	22.05	4630.5
919.8	14.84	9.12	23.96	5031.6
1259.4	30.53	12.83	43.36	1300.8
5927.4	49.71	34.03	83.74	7536.6
252.5	1.27	0.32	1.59	397.5
26849.94	2922.64	24772.68	0	27695.32
18392.4	10.81	74.94	85.75	16721.25
736.89	10.81	89.46	100.27	701.89
4729.32	10.81	169.39	180.2	6487.2
240	101.23	527.24	628.47	628.47
848.88	10.81	74.94	85.75	771.75
555.8	10.81	140.87	151.68	758.4
1258.2	10.81	159.53	170.34	1533.06
88.45	0	18.66	18.66	93.3
74594.7	76154.17	41126.13	0	117280.3
862.5	8.69	2.23	10.92	1365
1670.9	17.49	3.82	21.31	3303.05
3009.8	13.04	2.76	15.8	4708.4

3242.25	20.03	2.76	22.79	6267.25
4036.35	2.23	2.97	5.2	5538
317.85	7	4.88	11.88	772.2
10302	2.65	4.45	7.1	18105
1113.2	4.35	4.88	9.23	2030.6
125.1	7	3.82	10.82	324.6
332.25	7	4.45	11.45	858.75
4735	13.04	3.71	16.75	4187.5
8400	17.49	3.92	21.41	7493.5
14552	3.92	0.74	4.66	31688
2990	13.04	8.16	21.2	5300
757.5	0	2.33	2.33	1747.5
1425	1.7	0.85	2.55	1912.5
146.7	1.27	4.66	5.93	177.9
7967	1.27	3.82	5.09	7889.5
13.8	3.5	1.06	4.56	136.8
4896	0.85	0.32	1.17	7956
19.5	2.65	1.06	3.71	278.25
35	2.65	0.85	3.5	245
3645	0.42	0.32	0.74	4995
450228.4	120145.2	363368.2	0	483513.4
12934.4	0.85	0.53	1.38	9494.4
43099.2	14.1	55.86	69.96	57367.2
3835	0	1.27	1.27	825.5
57630	14.1	66.25	80.35	68297.5
3835	0	1.27	1.27	825.5
1104	2.97	0.21	3.18	954
1715	0.42	21.09	21.51	7528.5
1350	8.37	2.12	10.49	2360.25
833.75	0.42	14.1	14.52	363
150280	10.6	34.87	45.47	147777.5
91551.6	10.6	38.16	48.76	95569.6
15078	17.6	33.18	50.78	21327.6
920	2.97	0.21	3.18	795
3675	4.98	0.21	5.19	3892.5
12400	0.85	3.92	4.77	11925
2786.4	20.88	36.15	57.03	1710.9
3852	4.98	16.32	21.3	9585
1663.75	13.78	34.24	48.02	2641.1
1966.25	15.05	37.42	52.47	3410.55
4747.5	12.51	31.16	43.67	19651.5
3614.6	12.51	31.16	43.67	2401.85
3141.95	12.51	31.16	43.67	1528.45
28215	1.27	1.06	2.33	13281
20008	13540	6000	0	19540
8252	37.84	0	37.84	7568
6906	29.86	0	29.86	5972
4850	0	1.2	1.2	6000
436863.19	259751.56	198602.7	0	458354.26
45191.44	12827.51	5739.1	0	18566.61
75	1.41	0.68	2.09	52.25
433.44	5.23	1.05	6.28	703.36
4300	0.26	0.11	0.37	925
3510	0.5	0.09	0.59	1150.5

6930	0.5	0.09	0.59	2271.5
26793	3.96	1.62	5.58	10881
3150	0.89	1.57	2.46	2583
198565.4	117035.3	108950.3	0	225985.6
3703.75	19.33	13.06	32.39	4048.75
158249	20.9	17.77	38.67	175948.5
709.5	0	0.96	0.96	528
1341.25	6.53	11.76	18.29	2286.25
18052.5	7.84	15.68	23.52	34104
4015	3.24	1.05	4.29	2359.5
1191.4	5.64	0.11	5.75	1063.75
9660	4.18	1.05	5.23	3922.5
111.6	4.18	1.05	5.23	104.6
1531.4	8.36	2.09	10.45	1619.75
28206	20808.15	12555.2	0	33363.35
9125	33.96	13.06	47.02	11755
6387.5	35.53	26.65	62.18	7772.5
9210	36.58	36.58	73.16	10974
77.4	0	1.59	1.59	31.8
547.5	3.14	0.94	4.08	306
1172.6	5.64	0.11	5.75	747.5
55.8	4.18	1.05	5.23	52.3
1630.2	8.36	2.09	10.45	1724.25
22452.3	10284.8	11448.7	0	21733.5
12562.8	16.2	13.06	29.26	11118.8
712.8	16.2	19.33	35.53	710.6
8330	17.77	28.22	45.99	9198
537.5	0	1.57	1.57	392.5
111.6	4.18	1.05	5.23	104.6
197.6	8.36	2.09	10.45	209
30195.65	26728.3	21780.9	0	48509.2
945	2.61	2.09	4.7	1175
1531.4	3.14	1.88	5.02	1907.6
1206.9	3.66	2.4	6.06	1636.2
25676	4.44	3.76	8.2	40180
83.85	3.66	2.4	6.06	393.9
752.5	5.43	3.76	9.19	3216.5
35195.4	11235	16939	0	28174
543.4	4.91	6.69	11.6	638
754	4.91	8.36	13.27	862.55
318.2	2.61	1.57	4.18	773.3
19116	1.05	2.09	3.14	12717
967.5	1.78	1.67	3.45	862.5
8600	1.57	2.09	3.66	7320
1675.05	15.68	25.08	40.76	2649.4
3221.25	10.45	8.36	18.81	2351.25
66107	56130	17741	0	73871
60624.5	9.93	3.14	13.07	73845.5
5482.5	0.01	0	0.01	25.5
10950	4702.5	3448.5	0	8151
5733	31.35	0	31.35	4702.5
5217	0	22.99	22.99	3448.5

A005 - PORR BAU GMBH			A006 - BAU UNTERNEHMUNG RUDO	
Lohn	Sonstiges	EH-Preis	Pos.Preis	Lohn
5757277.87000001	3987735.73	0	9745013.60000001	7311789.44
671199.89	471597.65	0	1142797.54	2272312.29
10486.62	15652.93	0	26139.55	41675.45
4140	6210	10350	10350	5100
76.59	37.78	114.37	114.37	3745
246.33	369.5	615.83	615.83	1431.28
180.09	270.14	450.23	9004.6	328.95
351.9	527.85	879.75	879.75	1870.17
2070	3105	5175	5175	22950
412615.27	275076.85	0	687692.12	1978042.69
83953.41	55968.94	139922.35	139922.35	138513.81
57236.26	38157.51	95393.77	95393.77	38186.48
1595.72	1063.81	2659.53	425524.8	10034.91
32.07	21.38	53.45	8552	473.48
68.62	45.75	114.37	18299.2	750
55629	37086	0	92715	38472.25
45261	30174	75435	75435	27168.25
1.44	0.96	2.4	17280	1.57
91835.58	84768.4	0	176603.98	75707.41
15.94	10.63	26.57	13285	4.74
0.01	0	0.01	650	0.03
716.85	477.9	1194.75	14337	189.39
38.6	25.73	64.33	77196	0.97
429.8	500.04	929.84	2789.52	617.74
19.39	47.48	66.87	31228.29	45.64
93.58	62.39	155.97	467.91	15.78
36.81	24.54	61.35	9202.5	9.69
1.97	25.88	27.85	5570	5.1
0.09	0.06	0.15	3000	0.01
1733.68	1155.78	2889.46	2889.46	82.86
0.68	0.46	1.14	171	0.01
336.89	681.44	1018.33	5091.65	336.61
0.68	0.46	1.14	855	1.16
3785.31	2523.54	6308.85	6308.85	1408.59
921.43	614.28	1535.71	1535.71	15652.54
12.35	8.23	20.58	926.1	315.65
203.56	135.71	339.27	339.27	4080
456.43	304.29	760.72	760.72	4080
24776.55	15915.8	0	40692.35	26841.25
9.83	4.54	14.37	4311	8.57
3.04	2.03	5.07	1064.7	4.94
258.85	172.57	431.42	2157.1	58
2.14	1.42	3.56	1246	3.06
4.56	3.04	7.6	12692	2.04
13.23	8.82	22.05	2205	10.41
0.56	0.37	0.93	2325	0.02
107.92	71.94	179.86	8093.7	9.63
114.57	76.38	190.95	4773.75	19.89
16.79	11.19	27.98	1259.1	6.31
0.01	0.01	0.02	131	1.05
0.19	0.12	0.31	434	6.63
32453.03	17893.21	0	50346.24	103686.13

1.55	1.04	2.59	26159	6.36
0.01	0	0.01	2020	0
3.67	0.54	4.21	842	9.79
158.62	64.09	222.71	890.84	220.32
1.35	0.3	1.65	561	3.28
4.47	3.53	8	360	12.53
0.01	0	0.01	73.5	1.08
3.79	2.53	6.32	884.8	22.03
0.33	0.44	0.77	1078	0
12.76	3.14	15.9	795	65.28
0.02	0.82	0.84	672	0
41.85	8.3	50.15	2507.5	106.08
0.2	2.04	2.24	3696	0
0.16	0.05	0.21	2121	0.85
0.01	0	0.01	650	0
100.02	7.32	107.34	6440.4	112.61
2.83	2.13	4.96	595.2	0
11908.5	7913.5	0	19822	2116.5
9.91	6.61	16.52	14042	2.49
0.41	0.27	0.68	5780	0
31495.34	17290.96	0	48786.3	5770.61
65.21	27.95	93.16	9316	14.28
0.01	0	0.01	25	0
15974.23	10649.49	26623.72	26623.72	68.39
8975.11	3846.47	12821.58	12821.58	4274.22
88060.67	58790.93	0	146851.6	350099.96
2320.87	1547.78	0	3868.65	27178.5
6.67	4.45	11.12	611.6	65.48
8.74	5.83	14.57	801.35	77.72
5.74	3.83	9.57	239.25	33.66
0.58	0.39	0.97	101.85	9.18
1.58	1.06	2.64	92.4	18.36
1.58	1.06	2.64	145.2	14.08
1.8	1.2	3	195	18.36
0.49	0.33	0.82	20.5	7.03
0.55	0.36	0.91	141.05	7.77
0.6	0.4	1	1085	9
0.82	0.55	1.37	34.25	13.46
15.3	10.2	25.5	382.5	205.02
0.33	0.22	0.55	18.7	9.7
58.75	39.2	0	97.95	1028.15
9.84	6.56	16.4	82	150.55
1.91	1.28	3.19	15.95	55.08
5185	3451.4	0	8636.4	30645.05
0.49	0.33	0.82	1107	4.28
0.88	0.58	1.46	657	4.9
1.37	0.91	2.28	4446	5.32
0.88	0.58	1.46	167.9	7.2
0.66	0.44	1.1	126.5	6.9
0.76	0.51	1.27	190.5	5.57
0.66	0.44	1.1	1941.5	5.57
2672.4	1763.6	0	4436	32400.25
0.27	0.18	0.45	794.25	2.05
8.2	5.46	13.66	614.7	48.96

6.56	4.37	10.93	273.25	61.2
0.39	0.26	0.65	162.5	8.87
0.82	0.55	1.37	20.55	12.85
2.73	1.82	4.55	159.25	44.13
0.55	0.36	0.91	2411.5	7.96
245.65	164.1	0	409.75	4443.35
1.31	0.87	2.18	76.3	24.97
1.48	0.99	2.47	333.45	26.44
3235.15	2175.85	0	5411	48184.25
1.09	0.73	1.82	36.4	22.56
1.25	0.84	2.09	10.45	31.38
0.98	0.65	1.63	171.15	14.69
1.2	0.8	2	50	22.03
0.66	0.44	1.1	137.5	18.36
1.97	1.31	3.28	98.4	36.72
0.82	0.55	1.37	34.25	4.94
0.55	0.36	0.91	213.85	2.84
0.71	0.47	1.18	182.9	9.55
0.71	0.47	1.18	41.3	8.08
1.31	0.87	2.18	119.9	16.16
0.88	0.58	1.46	51.1	15.81
0.98	0.65	1.63	57.05	18.36
0.19	0.13	0.32	80	3.67
0.66	0.44	1.1	275	6.24
0.19	0.13	0.32	176	4.9
0.06	0.04	0.1	250	0.73
0.07	0.05	0.12	108	1.25
0.16	0.11	0.27	945	3.67
0.2	0.14	0.34	170	4.53
0.47	0.31	0.78	195	4.56
0.25	0.17	0.42	231	4.04
0.3	0.2	0.5	77.5	5.02
0.6	0.4	1	55	5.08
0.49	0.33	0.82	53.3	5.88
0.55	0.36	0.91	59.15	7.34
0.27	0.18	0.45	652.5	0.58
0.89	0.59	1.48	37	15.42
0.88	0.58	1.46	80.3	13.28
3.28	2.19	5.47	54.7	26.44
0.76	0.51	1.27	495.3	13.22
0.76	0.51	1.27	31.75	13.59
1.09	0.73	1.82	9.1	12.48
0.98	0.65	1.63	171.15	11.02
1507.5	1001.95	0	2509.45	9104.2
1.37	0.91	2.28	57	9.9
2.19	1.46	3.65	18.25	13.57
4.37	2.91	7.28	36.4	19.69
2.73	1.82	4.55	68.25	19.79
2.73	1.82	4.55	68.25	25.91
4.37	2.91	7.28	109.2	39.38
0.88	0.58	1.46	219	4.41
0.98	0.65	1.63	244.5	5.88
0.98	0.65	1.63	89.65	2.2
1.04	0.69	1.73	112.45	3.67

0.88	0.58	1.46	182.5	13.22
0.98	0.65	1.63	203.75	5.14
1.31	0.87	2.18	54.5	8.08
1.53	1.02	2.55	63.75	8.45
9.56	6.38	15.94	398.5	25.7
11.2	7.47	18.67	280.05	43.33
0.93	0.62	1.55	23.25	13.67
2.19	1.46	3.65	54.75	13.67
2.46	1.64	4.1	61.5	17.34
1.91	1.28	3.19	47.85	14.41
1.91	1.28	3.19	47.85	15.14
1.64	1.09	2.73	68.25	15.88
3809.4	2541.05	0	6350.45	41895.25
0.12	0.08	0.2	31	3.12
0.19	0.12	0.31	7.75	3.76
0.3	0.2	0.5	32.5	5.6
0.6	0.4	1	55	9.27
0.55	0.36	0.91	22.75	3.67
0.25	0.17	0.42	273	2.57
0.25	0.17	0.42	231	2.94
0.22	0.14	0.36	90	2.2
0.27	0.18	0.45	877.5	2.26
0.33	0.22	0.55	357.5	4.77
0.39	0.26	0.65	162.5	5.29
0.39	0.26	0.65	178.75	7.96
0.75	0.5	1.25	2937.5	9.36
0.6	0.4	1	210	6.24
2.19	1.46	3.65	182.5	15.14
1.64	1.09	2.73	177.45	4.04
1.37	0.91	2.28	125.4	4.56
3.28	2.19	5.47	54.7	4.28
1.64	1.09	2.73	40.95	4.5
5.46	3.64	9.1	136.5	16.24
4.37	2.91	7.28	109.2	16.24
1.37	0.91	2.28	57	12.85
14773.9	9917.2	0	24691.1	104473.2
0.43	0.29	0.72	6660	2.69
0.43	0.29	0.72	9021.6	2.69
0.22	0.14	0.36	702	2.69
0.27	0.18	0.45	135	3.83
0.55	0.36	0.91	136.5	21.91
1.53	1.02	2.55	3570	16.68
1.91	1.28	3.19	4466	9.18
266.77	177.31	0	444.08	2708.65
0.66	0.44	1.1	254.1	6.61
0.71	0.47	1.18	189.98	7.34
50.7	33.95	0	84.65	1368.65
1.2	0.8	2	50	18.97
0.14	0.1	0.24	13.2	8.45
0.2	0.13	0.33	21.45	6.61
586.4	392.9	0	979.3	2644.1
1.09	0.73	1.82	309.4	4.93
1.91	1.28	3.19	669.9	8.6
53348.18	35584.64	0	88932.82	44026.36

5.77	3.85	9.62	43290	4.73
7.94	5.29	13.23	3307.5	9.73
7.22	4.81	12.03	1804.5	8.42
3.61	2.41	6.02	1505	0.5
36.07	24.05	60.12	3306.6	7.54
36.07	24.05	60.12	27054	4.48
5.77	3.85	9.62	8658	15.14
4.33	2.89	7.22	7.22	2864.16
581764.24	391822.68	0	973586.92	515533.3
6209.75	5678.1	0	11887.85	7387.9
0.3	0.16	0.46	3243	0.08
0.26	0.21	0.47	1363	0.18
30.43	20.29	50.72	3296.8	22.1
27.56	56.77	84.33	1264.95	79.56
43.21	77.96	121.17	1211.7	153
51.73	99.11	150.84	1508.4	214.2
30258.65	21807.4	0	52066.05	71686.35
0.43	0.29	0.72	108	1.29
0.43	0.29	0.72	133.2	1.29
0.43	0.29	0.72	24516	1.29
0.37	0.25	0.62	155	0.11
0.17	0.16	0.33	49.5	3.06
1.09	1.01	2.1	2205	6.53
4.61	4.55	9.16	595.4	9.18
4.61	4.55	9.16	503.8	11.02
11.63	11.69	23.32	4547.4	29.38
15.51	15.58	31.09	2953.55	44.06
38.23	21.01	59.24	3258.2	39.78
49.69	27.31	77	8085	42.84
0.44	0.4	0.84	4956	0.37
6672.65	3809.75	0	10482.4	8562.35
0.12	0.08	0.2	124	5.45
0.19	0.12	0.31	38.75	5.45
15.27	8.35	23.62	1299.1	10.27
25.46	13.93	39.39	4135.95	11.56
5.76	5.69	11.45	171.75	11.02
14.54	14.61	29.15	437.25	29.38
0.11	0.1	0.21	11.55	0.11
0.22	0.2	0.42	6.3	3.06
47.78	26.26	74.04	1851	39.78
62.12	34.15	96.27	2406.75	42.84
1121	708	0	1829	1239
0.19	0.12	0.31	1829	0.21
12138.9	8092.05	0	20230.95	7469.05
13.05	8.7	21.75	3371.25	6.89
15.69	10.46	26.15	5491.5	8.52
0.12	0.08	0.2	300	0.45
40.25	26.83	67.08	11068.2	23.86
115453.74	76961.16	0	192414.9	84096.07
1045.14	696.76	1741.9	3483.8	1193.4
1045.14	696.76	1741.9	3483.8	1193.4
155.25	103.5	258.75	517.5	1224
12.42	8.28	20.7	414	82.62
40.37	26.91	67.28	97556	6.21

28.57	19.04	47.61	69034.5	5.97
0.03	0.02	0.05	6	15.21
0.03	0.02	0.05	6	14.66
3.67	2.45	6.12	11934	3.84
683.1	455.4	1138.5	1138.5	37556.53
11.49	7.66	19.15	229.8	205.02
110.85	73.9	184.75	2771.25	205.02
73.59	49.06	122.65	1839.75	226.44
15036.67	11451.36	0	26488.03	40706.5
0	1152.16	1152.16	1152.16	765
4.64	3.09	7.73	19711.5	13.37
0.55	0.49	1.04	1768	0.92
2269.67	1586.7	3856.37	3856.37	4284
1519.88	1072.36	0	2592.24	2918.08
0.03	0.03	0.06	354	0.24
83.93	55.96	139.89	2238.24	93.88
12822.5	8545	0	21367.5	25145
2.83	1.88	4.71	2355	5.74
5.07	3.38	8.45	19012.5	9.9
380530.5	253697.5	0	634228	266323
1.86	1.24	3.1	53940	6.12
19.25	12.83	32.08	234184	6.12
19.87	13.25	33.12	346104	11.02
77881.86	54019.96	0	131901.82	79120.41
15991.43	10760.63	0	26752.06	13683.76
4.77	3.55	8.32	5408	5.45
6.37	4.43	10.8	918	5.45
15.27	9.3	24.57	1597.05	7.9
19.9	12.54	32.44	3406.2	11.02
12.73	6.96	19.69	295.35	3.06
496.8	331.2	828	4140	137.7
745.2	496.8	1242	6210	137.7
1.74	1.16	2.9	348	7.26
1.74	1.16	2.9	1885	7.26
801.96	534.64	1336.6	1336.6	804.91
362.36	241.57	603.93	1207.86	94.7
16985.55	11322.11	0	28307.66	9940.34
5.09	3.39	8.48	1060	6.63
6.77	4.51	11.28	3496.8	8.29
10.68	7.12	17.8	6586	9.94
14.1	9.4	23.5	1997.5	11.6
20.34	13.56	33.9	1017	13.26
39.25	26.16	65.41	2943.45	6.63
43.07	28.72	71.79	3230.55	6.63
52.38	34.92	87.3	174.6	6.63
62.85	41.9	104.75	104.75	6.63
3.2	2.13	5.33	106.6	1.66
3.48	2.32	5.8	435	1.66
5.9	3.93	9.83	550.48	1.66
12.92	8.61	21.53	107.65	1.66
17.64	11.76	29.4	58.8	1.66
12.05	8.03	20.08	502	3.31
24.47	16.31	40.78	1019.5	3.31
31.86	21.24	53.1	1327.5	3.31

35.27	23.52	58.79	1469.75	3.31
37.04	24.7	61.74	123.48	3.31
92.13	61.42	153.55	307.1	3.31
11.18	7.45	18.63	465.75	1.66
13.63	9.09	22.72	45.44	1.66
16.67	11.12	27.79	416.85	6.63
23.75	15.84	39.59	593.85	6.63
50.18	33.45	83.63	167.26	6.63
9736.01	6490.67	0	16226.68	7771.05
82.44	54.96	137.4	687	123.74
99.33	66.22	165.55	4138.75	123.74
122.46	81.64	204.1	5102.5	123.74
33.45	22.3	55.75	2787.5	3.94
61.23	40.82	102.05	510.25	3.94
114.2	76.13	190.33	190.33	115.45
133.24	88.82	222.06	222.06	115.45
159.14	106.09	265.23	265.23	115.45
33.45	22.3	55.75	111.5	0
61.23	40.82	102.05	204.1	0
298.92	199.28	498.2	498.2	140.32
376.14	250.76	626.9	626.9	162.41
61.23	40.82	102.05	102.05	0
78.28	52.19	130.47	130.47	0
356.45	237.64	594.09	594.09	99.57
33.45	22.3	55.75	55.75	0
25946.77	17297.6	0	43244.37	29825.5
52.7	35.13	87.83	175.66	2019.6
5	3.33	8.33	208.25	14.97
51.42	34.28	85.7	2142.5	14.97
0.87	0.58	1.45	253.75	4.58
0.89	0.59	1.48	74	5.92
4.66	3.11	7.77	38.85	25.5
9.32	6.21	15.53	31.06	3366
9.32	6.21	15.53	31.06	2692.8
81.97	54.65	136.62	273.24	765
496.8	331.2	828	16560	164.92
776.25	517.5	1293.75	12937.5	135.88
310.5	207	517.5	10350	73.44
50.55	33.7	84.25	168.5	2019.6
4346.75	2897.5	0	7244.25	5714
1.48	0.99	2.47	1605.5	0.42
3.86	2.57	6.43	3054.25	5.74
7.3	4.86	12.16	608	12.9
6.59	4.39	10.98	1921.5	11.68
0.66	0.44	1.1	55	0.51
2743.1	3829.9	0	6573	9890.56
1.97	1.66	3.63	145.2	13.25
1.97	1.66	3.63	36.3	19.06
1.97	1.66	3.63	145.2	13.26
1.97	1.66	3.63	36.3	19.09
227.7	186.3	414	414	416.16
66.24	99.36	165.6	5796	229.5
2132.25	1421.55	0	3553.8	2295.2
1.86	1.24	3.1	775	6.12

19.25	12.83	32.08	1122.8	6.12
19.87	13.25	33.12	1656	11.02
2341178.14	1569908.92	0	3911087.06	1479036.59
727313.64	483723.95	0	1211037.59	274585.16
60.86	40.57	101.43	6085.8	9.47
44.71	29.81	74.52	15649.2	13.89
113.4	75.6	189	105840	18.94
125.82	83.88	209.7	144693	11.05
63.89	42.59	106.48	1064.8	23.67
17.74	11.83	29.57	591.4	19.89
0.53	0.35	0.88	836	0.5
59.7	39.8	99.5	3980	12.63
59.73	39.82	99.55	301138.75	6.31
17.74	11.83	29.57	16854.9	22.1
0.53	0.35	0.88	264052.8	0.49
0.12	0.19	0.31	1736	0.21
26.39	17.6	43.99	246344	1.58
31.05	20.7	51.75	5175	1.58
97.83	65.22	163.05	8967.75	126.26
50.08	33.39	83.47	9181.7	25.25
0.53	0.35	0.88	5764	0.5
5.39	3.59	8.98	27164.5	0
17.15	11.43	28.58	3858.3	35.79
22.34	14.89	37.23	1675.35	66.29
21.44	14.3	35.74	2323.1	28.17
1932.44	535.3	2467.74	2467.74	3787.8
9.94	6.62	16.56	32292	14.97
6.15	4.1	10.25	2152.5	4.73
0.09	0.06	0.15	292.5	2.39
0.17	0.11	0.28	546	0.23
93.15	62.1	155.25	310.5	317.08
670167.18	437968.45	0	1108135.63	564492.61
61.6	41.06	102.66	1437.24	25.25
59.62	39.74	99.36	9439.2	22.1
14.17	9.45	23.62	18305.5	15.78
8.67	5.78	14.45	722.5	13.26
0.53	0.35	0.88	8720.8	0.5
63.84	42.56	106.4	67564	25.25
61.86	41.24	103.1	70623.5	22.1
74.02	49.34	123.36	10485.6	34.72
72.04	48.02	120.06	1200.6	44.2
19.13	12.75	31.88	347492	12.52
24.31	16.21	40.52	15195	28.42
40.37	17.11	57.48	47133.6	39.19
4.97	0.21	5.18	388.5	66.29
0.41	0.1	0.51	127.5	23.86
0.56	0.37	0.93	127503	0.5
67.73	45.16	112.89	41204.85	31.57
15.51	10.34	25.85	116066.5	13.1
0.53	0.35	0.88	39450.4	0.5
77.66	51.77	129.43	1682.59	31.57
79.9	53.27	133.17	28631.55	31.57
19.25	12.83	32.08	45232.8	38.2
20.49	13.66	34.15	25271	36.42

0.06	0.04	0.1	215	6.63
0.37	0.25	0.62	42501	0.5
73.59	49.06	122.65	613.25	15.78
72.35	48.24	120.59	9044.25	14.2
27.42	18.28	45.7	18965.5	31.56
0.53	0.35	0.88	12918.4	0.5
920152.86	613544.1	0	1533696.96	616532.46
65.22	43.48	108.7	10870	11.37
64.66	43.11	107.77	469877.2	10.98
21.11	14.08	35.19	445153.5	17.68
21.11	14.08	35.19	123340.95	9.52
0.12	0.08	0.2	2530	3.16
2.35	1.56	3.91	195.5	19.78
4.97	0.21	5.18	2072	66.29
0.41	0.1	0.51	250.41	23.86
0.53	0.35	0.88	396149.6	0.49
4.87	3.25	8.12	974.4	2.53
6.76	4.51	11.27	901.6	2.53
22.73	15.15	37.88	68184	4.73
16.62	11.08	27.7	6925	3.79
0.01	1.27	1.28	268.8	0
10.35	19.67	30.02	6004	3.79
6002.1	4001.4	0	10003.5	3481.2
78.87	52.58	131.45	1314.5	39.46
54.03	36.02	90.05	7204	31.57
0.81	0.54	1.35	1485	0.51
10225	6817.8	0	17042.8	4560.8
23.65	15.77	39.42	1182.6	8.29
20.48	13.65	34.13	1877.15	8.29
8.71	5.81	14.52	217.8	11.6
8.71	5.81	14.52	217.8	13.26
8.71	5.81	14.52	217.8	16.57
8.71	5.81	14.52	145.2	18.23
13	8.67	21.67	108.35	1.66
22.71	15.14	37.85	189.25	1.66
18.87	12.58	31.45	786.25	13.81
18.87	12.58	31.45	786.25	15.78
32.3	21.54	53.84	1884.4	19.73
32.3	21.54	53.84	1884.4	21.7
13	8.67	21.67	216.7	1.66
22.71	15.14	37.85	378.5	1.66
36.64	24.43	61.07	3969.55	1.58
39.74	26.5	66.24	2980.8	15.78
2277	20493	0	22770	10934
2.07	18.63	20.7	22770	9.94
5040.36	3360.22	0	8400.58	4450.36
0.12	0.08	0.2	430	1.16
0.09	0.06	0.15	180	1.1
779.06	519.37	1298.43	7790.58	106.06
68504.32	45669.14	0	114173.46	63436.09
11468	7645.4	0	19113.4	10871.2
281.05	187.37	468.42	9368.4	265.15
292.35	194.9	487.25	9745	278.41
7365.6	4911.35	0	12276.95	6598.2

32.48	21.66	54.14	5684.7	28.17
44.51	29.68	74.19	1854.75	42.82
35.91	23.94	59.85	2693.25	31.48
49.06	32.71	81.77	2044.25	46.13
4340.5	2893.7	0	7234.2	3993.8
27.47	18.31	45.78	3204.6	24.86
30.22	20.15	50.37	4029.6	28.17
38199.8	25464.6	0	63664.4	37836.55
29.16	19.44	48.6	33777	28.17
30.92	20.61	51.53	29887.4	31.48
7130.42	4754.09	0	11884.51	4136.34
6.38	4.26	10.64	744.8	1.66
9.45	6.3	15.75	315	3.31
15.79	10.53	26.32	131.6	6.63
369.23	246.16	615.39	3076.95	215.43
380.81	253.87	634.68	7616.16	236.97
20331.62	14004.34	0	34335.96	7252.12
9144.55	6096.2	0	15240.75	3480.4
58.96	39.31	98.27	4422.15	24.86
68.33	45.55	113.88	7402.2	24.86
68.34	45.56	113.9	1708.5	24.86
68.32	45.54	113.86	1707.9	24.86
11187.07	7908.14	0	19095.21	3771.72
10.08	6.72	16.8	252	6.31
18.51	12.34	30.85	6935.08	4.73
29.44	19.62	49.06	5666.43	4.73
32.04	21.36	53.4	801	4.73
1.3	0.87	2.17	32.55	0
54.08	44.25	98.33	5408.15	36.3
45454.65	30302.95	0	75757.6	188273.55
32531.1	21687.4	0	54218.5	26152.45
8.07	5.38	13.45	30262.5	6.65
8.88	5.92	14.8	19388	6.65
8.88	5.92	14.8	3922	7.65
9.69	6.46	16.15	646	11.28
12260.3	8173.3	0	20433.6	160782.1
1.49	0.99	2.48	1289.6	21.78
1.86	1.24	3.1	7285	29.04
2.79	1.86	4.65	10927.5	34.48
1.24	0.83	2.07	931.5	0.41
663.25	442.25	0	1105.5	1339
25.63	17.09	42.72	1068	17.26
0.09	0.06	0.15	37.5	3.63
76864.34	52216.73	0	129081.07	140749.36
5711.75	3809.25	0	9521	32936.5
77.63	51.75	129.38	3234.5	69.34
8.38	5.59	13.97	6286.5	69.34
16526.6	10910.7	0	27437.3	15539.65
0.04	0.02	0.06	966	0.3
6.89	4.6	11.49	517.05	1.21
8.58	5.72	14.3	15444	5.99
3.12	2.08	5.2	338	2.03
4.11	2.74	6.85	10172.25	2.73
28329.25	18910.05	0	47239.3	46996.4

5.3	3.54	8.84	3845.4	9.09
6.74	4.5	11.24	30685.2	11.31
9.13	6.09	15.22	12708.7	14.57
18746.1	12502.65	0	31248.75	30651.95
4.83	3.22	8.05	22218	7.81
5.3	3.54	8.84	1812.2	9.09
6.02	4.02	10.04	4417.6	10.03
6.74	4.5	11.24	1967	11.31
7.7	5.13	12.83	833.95	12.93
7550.64	6084.08	0	13634.72	14624.86
7.76	5.18	12.94	1035.2	67.16
6.26	5.12	11.38	3983	11.51
1.71	1.4	3.11	202.15	14.12
1.14	0.93	2.07	115.92	18.71
5.69	4.66	10.35	569.25	27.7
19.75	16.16	35.91	5566.05	7.17
21.63	17.7	39.33	2163.15	11.33
68034.02	79190.42	0	147224.44	81853.54
34379.75	38062.35	0	72442.1	40774
0.31	0.21	0.52	1222	3.63
4.66	5.69	10.35	67275	4.03
1.45	0.01	1.46	2920	2.68
10.25	12.53	22.78	1025.1	15.3
21561.27	26354.07	0	47915.34	28881.29
6.8	8.31	15.11	2039.85	7.96
13.04	15.94	28.98	39123	17.01
41.66	50.91	92.57	2499.39	9.07
10.25	12.53	22.78	1936.3	21.42
3.26	3.98	7.24	2316.8	8.68
12093	14774	0	26867	12198.25
6.3	7.7	14	1190	7.45
7.36	8.99	16.35	17167.5	7.65
8.51	10.4	18.91	8509.5	7.85
77483.38	51636.22	0	129119.6	119573.58
47159.42	31434.98	0	78594.4	88768.69
68.04	45.36	113.4	1701	331.44
93.78	62.52	156.3	1563	382.72
113.14	75.43	188.57	942.85	623.41
160.53	107.02	267.55	2675.5	733.88
105.99	70.66	176.65	883.25	333.64
152.99	101.99	254.98	1274.9	462.58
241.9	161.27	403.17	2015.85	703.9
130.43	86.95	217.38	1086.9	385.4
228.55	152.36	380.91	1904.55	500.78
332.51	221.67	554.18	2770.9	714.95
14.65	9.77	24.42	2686.2	24.86
65.21	43.47	108.68	869.44	265.15
65.21	43.47	108.68	9781.2	165.72
65.21	43.47	108.68	1956.24	227.86
18.27	12.18	30.45	1674.75	39.77
7.45	4.96	12.41	6825.5	4.99
11.63	7.75	19.38	10659	8.33
24.19	16.13	40.32	2217.6	47.73
28.65	19.1	47.75	1193.75	39.77

6.12	4.08	10.2	12750	7.1
46.85	31.24	78.09	390.45	63.13
50.57	33.72	84.29	8007.55	63.13
60.85	40.57	101.42	1014.2	78.91
69.69	46.46	116.15	116.15	126.26
63.16	42.11	105.27	105.27	63.13
66.88	44.59	111.47	1337.64	63.13
77.16	51.44	128.6	128.6	78.91
12.43	8.29	20.72	62.16	0
30323.96	20201.24	0	50525.2	30804.89
26.91	17.94	44.85	1121.25	18.23
49.9	33.26	83.16	4573.8	18.23
27.7	18.47	46.17	2539.35	18.23
50.79	33.86	84.65	4655.75	18.23
7.78	5.19	12.97	843.05	9.94
9.02	6.02	15.04	1128	9.94
25.66	17.11	42.77	684.32	45.58
26.13	17.42	43.55	871	48.89
11.51	7.68	19.19	2878.5	33.14
1.64	1.09	2.73	409.5	1.16
1.64	1.09	2.73	1501.5	0.99
1.64	1.09	2.73	3276	0.99
1.64	1.09	2.73	1092	1.16
1.64	1.09	2.73	2047.5	0.99
1.64	1.09	2.73	3958.5	0.99
3.32	2.21	5.53	359.45	1.28
3.32	2.21	5.53	304.15	1.1
3.32	2.21	5.53	193.55	1.1
234.35	156.24	390.59	2734.13	331.43
28.04	18.69	46.73	3037.45	49.71
289.39	192.93	482.32	2411.6	364.58
28.57	19.04	47.61	1190.25	53.03
20.01	13.34	33.35	2501.25	14.91
29.87	19.91	49.78	1742.3	33.14
21.03	14.02	35.05	1226.75	16.41
35.76	23.84	59.6	2086	51.29
37.29	24.86	62.15	932.25	56.42
2.47	1.64	4.11	226.05	6.31
29640.5	19763.3	0	49403.8	48069.32
9794.75	6530.2	0	16324.95	11480.45
5.34	3.56	8.9	578.5	7.46
8.17	5.44	13.61	884.65	14.91
12.97	8.65	21.62	540.5	19.89
17.05	11.36	28.41	710.25	24.86
23.77	15.84	39.61	2178.55	24.86
38.25	25.5	63.75	4143.75	33.14
10.96	7.31	18.27	2283.75	9.94
17.02	11.35	28.37	3546.25	19.89
7	4.67	11.67	1458.75	13.26
6106.85	4073.15	0	10180	3600.45
2.43	1.62	4.05	1012.5	1.66
3.64	2.43	6.07	1274.7	2.49
6.05	4.04	10.09	1563.95	3.31
3.64	2.43	6.07	2154.85	2.49

5.45	3.63	9.08	1407.4	3.73
9.08	6.05	15.13	983.45	4.97
6.59	4.39	10.98	494.1	1.99
6.59	4.39	10.98	384.3	2.65
9.87	6.58	16.45	904.75	3.31
4989.8	3327.55	0	8317.35	15053.45
6.37	4.25	10.62	1752.3	17.4
9.55	6.37	15.92	875.6	24.85
14.86	9.91	24.77	1362.35	29.83
19.1	12.73	31.83	1114.05	34.8
6.27	4.18	10.45	2194.5	27.76
9.4	6.27	15.67	1018.55	32.73
3123.8	2082.19	0	5205.99	6110.78
8.2	5.46	13.66	54.64	36.72
63.53	42.35	105.88	2647	128.52
69.27	46.18	115.45	1731.75	154.22
0.45	0.3	0.75	7.5	0.92
13.12	8.74	21.86	765.1	12.24
5625.3	3750.21	0	9375.51	11824.19
8.2	5.46	13.66	81.96	27.54
26.64	17.76	44.4	666	59.98
29.51	19.67	49.18	491.8	62.12
35.25	23.5	58.75	1175	72.83
43.04	28.69	71.73	1434.6	89.96
51.23	34.16	85.39	1707.8	124.24
75	50	125	1250	137.09
118.86	79.24	198.1	990.5	265.61
180.34	120.23	300.57	1502.85	321.3
0.45	0.3	0.75	75	0.92
463485.83	309278.43	0	772764.26	809598.04
50276.46	33517.76	0	83794.22	62772.32
2068.15	1378.77	3446.92	34469.2	2498.18
3.14	2.09	5.23	52.3	422.77
31.73	21.16	52.89	528.9	249.82
1657.55	1105.03	2762.58	5525.16	918.92
3.14	2.09	5.23	10.46	155.51
31.73	21.16	52.89	105.78	91.89
1830.43	1220.29	3050.72	18304.32	1734.16
3.14	2.09	5.23	31.38	293.47
31.73	21.16	52.89	317.34	173.42
2062.21	1374.81	3437.02	6874.04	2312.21
3.14	2.09	5.23	10.46	391.3
31.73	21.16	52.89	105.78	231.22
1711.04	1140.69	2851.73	17110.38	1267.99
3.14	2.09	5.23	31.38	214.58
31.73	21.16	52.89	317.34	126.8
28640.21	19079.48	0	47719.69	46408.38
100.49	66.99	167.48	12561	137.7
3.54	2.36	5.9	59	252.45
26.13	17.42	43.55	435.5	149.18
3262.69	2175.13	5437.82	5437.82	4132.35
3.54	2.36	5.9	5.9	811.71
48.55	32.37	80.92	80.92	479.65
120.48	80.32	200.8	1004	67.13

3.54	2.36	5.9	5.9	82.05
26.13	17.42	43.55	348.4	33.94
3160.04	2106.69	5266.73	21066.92	4322.56
3.54	2.36	5.9	23.6	849.07
48.55	32.37	80.92	323.68	501.73
66.28	44.19	110.47	1657.05	23.67
0.53	0.35	0.88	3696	0.62
3.85	2.57	6.42	77.04	5.05
23.42	15.62	39.04	936.96	9.94
102092.77	68037.46	0	170130.23	111424.56
72.21	48.14	120.35	98687	73.1
0.47	0.31	0.78	639.6	8.12
5.9	3.93	9.83	8060.6	5.26
49.44	32.96	82.4	42848	50.77
0.47	0.31	0.78	405.6	5.64
5.9	3.93	9.83	5111.6	4.02
0.58	0.39	0.97	1299.8	0.92
0.53	0.35	0.88	3537.6	0.62
63.93	42.62	106.55	2131	49.71
0.53	0.35	0.88	1760	0.62
9.69	6.46	16.15	1938	12.63
6.82	4.55	11.37	568.5	9.18
74.18	49.45	123.63	618.15	70.38
148.33	98.89	247.22	494.44	99.41
406.07	270.71	676.78	676.78	157.48
406.07	270.71	676.78	1353.56	222.58
183203.04	122133.86	0	305336.9	434854.38
68.83	45.89	114.72	165196.8	121.52
0.16	0.1	0.26	374.4	19.42
0.69	0.46	1.15	1656	15.45
72.23	48.16	120.39	26485.8	126.95
0.2	0.13	0.33	72.6	22.89
0.69	0.46	1.15	253	15.45
59.91	39.94	99.85	5491.75	149.99
29.12	19.41	48.53	1941.2	224.97
60.51	40.34	100.85	15127.5	8.59
100.97	67.32	168.29	14304.65	331.57
4.73	3.15	7.88	6304	6.18
6.24	4.16	10.4	11440	23.36
14.18	9.46	23.64	34041.6	27.86
9.08	6.05	15.13	21787.2	38.25
172.08	114.72	286.8	860.4	243.46
32900.25	21933.72	0	54833.97	45000.5
497.82	331.88	829.7	12445.5	710.07
466.94	311.29	778.23	778.23	1537.42
587.91	391.94	979.85	7838.8	836.87
672.23	448.15	1120.38	2240.76	989.03
561.94	374.63	936.57	936.57	828.42
531.56	354.37	885.93	9745.23	769.25
437.3	291.53	728.83	728.83	591.73
6.01	4.01	10.02	1102.2	8.67
15.15	10.1	25.25	3156.25	8.67
231.33	154.22	385.55	6939.9	401.46
50.81	33.87	84.68	1524.24	47.23

64.68	43.12	107.8	1940.4	23.62
430.22	286.81	717.03	4302.18	526.73
50.81	33.87	84.68	508.08	61.97
64.68	43.12	107.8	646.8	30.98
54978	36975	0	91953	98195.4
0.49	0.33	0.82	79458	0.95
124.95	83.3	208.25	12495	102.34
11395.1	7601.15	0	18996.25	10942.5
10.18	6.79	16.97	2545.5	2.25
3.34	2.23	5.57	6962.5	4.13
39.37	26.25	65.62	1640.5	12.39
52.47	34.98	87.45	1311.75	16.94
7.86	5.24	13.1	982.5	9.87
7.86	5.24	13.1	1637.5	13.77
13.28	8.85	22.13	1217.15	22.19
15.72	10.48	26.2	1703	12.09
13.28	8.85	22.13	995.85	9.13
10965.42	7313.78	0	18279.2	25565.14
7409.55	4940.05	0	12349.6	7796.8
17.16	11.44	28.6	715	13.26
24.46	16.31	40.77	611.55	19.89
37.63	25.09	62.72	3136	26.51
28.85	19.23	48.08	1202	46.4
42.02	28.02	70.04	1751	64.63
67.11	44.74	111.85	2796.25	99.43
72.13	48.09	120.22	1202.2	33.14
112.27	74.85	187.12	935.6	49.71
3555.87	2373.73	0	5929.6	17768.34
13.03	8.69	21.72	325.8	33.14
13.61	9.07	22.68	340.2	33.14
14.18	9.46	23.64	354.6	49.71
14.95	9.97	24.92	373.8	49.71
44.67	29.78	74.45	595.6	143.87
44.67	29.78	74.45	595.6	179.77
63.13	42.09	105.22	841.76	215.72
98.57	65.71	164.28	1314.24	287.62
0.79	0.53	1.32	1188	9.63
20779.15	14128.1	0	34907.25	31382.88
20530.75	13755.5	0	34286.25	28399.38
0.07	0.05	0.12	2460	0.56
19095.75	12730.5	31826.25	31826.25	16919.38
248.4	372.6	0	621	2983.5
248.4	372.6	621	621	2983.5
57790	18590.75	0	76380.75	45288.25
51173.5	0	0	51173.5	37905
53.99	0	53.99	16197	42.23
53.88	0	53.88	16164	42.19
53.75	0	53.75	18812.5	35.94
2841	5452	0	8293	3164.25
0.03	0.4	0.43	43	0
0.71	12.61	13.32	1332	0
31.2	46.8	78	1950	42.19
37.96	56.95	94.91	2372.75	42.19
41.52	62.29	103.81	2595.25	42.19

3775.5	5663.75	0	9439.25	4219
37.01	55.52	92.53	2313.25	42.19
37.01	55.52	92.53	2313.25	42.19
37.01	55.52	92.53	2313.25	42.19
39.99	59.99	99.98	2499.5	42.19
0	7475	0	7475	0
0	1.15	1.15	7475	0
15319.22	17308.14	0	32627.36	12171.6
15319.22	17308.14	0	32627.36	12171.6
722.72	1356.89	2079.61	2079.61	1672.8
531.33	1342.6	1873.93	9369.65	204.26
315.27	245.1	560.37	2801.85	205.51
43.74	79.86	123.6	1854	178.5
245.67	163.78	409.45	8189	43.35
21.81	31.42	53.23	532.3	5.1
85.7	57.13	142.83	4999.05	117.3
143.31	111.41	254.72	1273.6	68.09
171.97	133.69	305.66	1528.3	81.7
73957.94	53178.12	0	127136.06	83082.23
59063	39140	0	98203	61343
1.39	0.92	2.31	58905	1.71
2.41	1.6	4.01	39298	1.81
1520.21	1013.47	0	2533.68	2709.12
1520.21	1013.47	2533.68	2533.68	2709.12
4318.8	2879.2	0	7198	8052
1.77	1.18	2.95	7198	3.3
5730.68	3820.45	0	9551.13	8221.61
3185.6	2123.73	5309.33	5309.33	6242.4
2545.08	1696.72	4241.8	4241.8	1979.21
3325.25	6325	0	9650.25	2756.5
65.45	0	65.45	1636.25	55.13
67.56	0	67.56	1689	55.13
0	1.15	1.15	6325	0
709518.91	515084	0	1224602.91	691810.44
156002.5	150551.75	0	306554.25	201511.25
14.62	9.75	24.37	6092.5	20.41
12.69	19.04	31.73	139612	24
19.9	13.27	33.17	20731.25	24.19
28.88	19.26	48.14	7702.4	35.53
0.46	0.31	0.77	19.25	39.97
8.47	5.64	14.11	493.85	39.97
32.01	21.34	53.35	96030	29.3
3.08	2.05	5.13	8208	1.8
2.41	1.61	4.02	9648	1.8
0.02	0.01	0.03	24	2.65
8.57	5.71	14.28	11424	4.44
8.57	5.71	14.28	1785	4.44
3.59	2.39	5.98	4784	1.8
6069	4045.9	0	10114.9	10494.6
9.44	6.29	15.73	3932.5	15.12
11.08	7.39	18.47	4617.5	18.72
11.49	7.66	19.15	574.5	23.37
14.01	9.34	23.35	934	28.02
1.13	0.75	1.88	56.4	7.09

186091.48	124034.12	0	310125.6	204234.91
21.81	14.54	36.35	12722.5	30.33
13.85	9.23	23.08	15002	21.36
5.54	3.69	9.23	553.8	15.12
18.01	12.01	30.02	22515	14.18
20.42	13.61	34.03	178657.5	19.56
32.07	21.38	53.45	2672.5	95.55
177.86	118.57	296.43	14821.5	132.3
3.75	2.5	6.25	21875	4.44
1.13	0.75	1.88	12690	0.47
1.27	0.85	2.12	958.24	2.65
1.27	0.85	2.12	530	2.65
1.27	0.85	2.12	159	7.09
1.27	0.85	2.12	159	8.88
1.27	0.85	2.12	74.2	10.68
1.27	0.85	2.12	212	11.53
1.08	0.72	1.8	9450	1.8
0.1	0.07	0.17	450.5	1.13
21.7	14.47	36.17	904.25	17.77
24.37	16.25	40.62	1015.5	19.56
31.96	21.31	53.27	1331.75	31.09
35.4	23.6	59	1475	31.09
36.99	24.66	61.65	1541.25	29.3
6.21	4.14	10.35	1552.5	13.32
1.74	1.16	2.9	725	4.44
3.85	2.57	6.42	1605	10.68
11.08	7.39	18.47	461.75	13.32
47.46	31.64	79.1	158.2	244.38
94.91	63.27	158.18	5852.66	231.05
52396.86	34926.13	0	87322.99	55510.8
15.39	10.26	25.65	1923.75	20.85
18.32	12.21	30.53	54129.69	21.65
68.33	45.55	113.88	12526.8	26.65
73.82	49.22	123.04	615.2	27.5
72.03	48.02	120.05	600.25	28.44
77.26	51.51	128.77	3863.1	31.09
17.03	11.35	28.38	5959.8	11.53
3.95	2.64	6.59	1383.9	15.12
22.78	15.18	37.96	1138.8	31.09
30.68	20.45	51.13	4601.7	50.65
1.39	0.93	2.32	580	1.32
11552.81	7701.35	0	19254.16	19167.17
38.12	25.41	63.53	12388.35	60.59
62.64	41.76	104.4	730.8	74.39
60.84	40.56	101.4	3650.4	120.65
88.54	59.03	147.57	147.57	390.02
42.94	28.63	71.57	644.13	60.59
67.41	44.94	112.35	561.75	93.56
65.66	43.78	109.44	984.96	120.54
17.54	11.7	29.24	146.2	0
33969.91	22665.45	0	56635.36	85504.16
5.54	3.69	9.23	1153.75	0.38
8.78	5.85	14.63	2267.65	17.77
6.67	4.45	11.12	3313.76	13.32

10.57	7.05	17.62	4845.5	26.65
3.03	2.02	5.05	5378.25	2.27
3.03	2.02	5.05	328.25	7.09
3.03	2.02	5.05	12877.5	2.65
3.03	2.02	5.05	1111	4.44
3.28	2.19	5.47	164.1	7.09
3.49	2.33	5.82	436.5	7.09
1.74	1.16	2.9	725	13.32
4.98	3.32	8.3	2905	22.21
0.02	0.01	0.03	204	3.97
6	4	10	2500	13.32
0.72	0.48	1.2	900	0
1.03	0.68	1.71	1282.5	1.8
1.54	1.03	2.57	77.1	1.32
1.8	1.2	3	4650	1.32
1.74	1.16	2.9	87	3.59
0.17	0.12	0.29	1972	0.85
1.13	0.75	1.88	141	2.65
1.74	1.16	2.9	203	2.65
0.81	0.54	1.35	9112.5	1.32
248044.35	165409.3	0	413453.65	98621.55
0.99	0.66	1.65	11352	0.53
53.49	35.66	89.15	73103	9.18
0.03	0.02	0.05	32.5	0
62.13	41.42	103.55	88017.5	9.18
0.03	0.02	0.05	32.5	0
1.94	1.3	3.24	972	2.93
2.59	1.73	4.32	1512	0.38
3.17	2.11	5.28	1188	8.41
18.47	12.31	30.78	769.5	0.38
17.44	11.63	29.07	94477.5	8.68
19.08	12.72	31.8	62328	8.68
20.23	13.49	33.72	14162.4	17.77
1.94	1.3	3.24	810	2.93
2.59	1.73	4.32	3240	5.1
2.77	1.85	4.62	11550	1.25
49.11	32.74	81.85	2455.5	21.07
5.9	3.93	9.83	4423.5	3.1
36.68	24.45	61.13	3362.15	12.89
50.17	33.45	83.62	5435.3	13.21
6.25	4.17	10.42	4689	10.66
30.88	20.59	51.47	2830.85	10.66
30.88	20.59	51.47	1801.45	10.66
2.62	1.75	4.37	24909	1.23
15392	5750	0	21142	16766
41.9	0	41.9	8380	44.42
35.06	0	35.06	7012	39.41
0	1.15	1.15	5750	0
259063.77	213931.17	0	472994.94	267580.75
15436.87	9370.12	0	24806.99	11779.4
0.01	0	0.01	0.25	2.1
0.01	0.01	0.02	2.24	3.7
0.01	0	0.01	25	0.59
0.83	0.16	0.99	1930.5	0.79

0.01	0	0.01	38.5	0.62
4.35	2.9	7.25	14137.5	2.04
5.02	3.24	8.26	8673	1.84
106022.5	100264.55	0	206287.05	134715.05
22.36	14.9	37.26	4657.5	25.43
21.18	20.66	41.84	190372	26.77
0.11	0.75	0.86	473	1.49
1.24	0.83	2.07	258.75	2.91
1.24	0.83	2.07	3001.5	1.91
3.21	2.16	5.37	2953.5	0.84
0.75	0.24	0.99	183.15	5.2
3.73	0.7	4.43	3322.5	4.47
1.35	0.68	2.03	40.6	9.18
0.75	5.86	6.61	1024.55	5.29
18379.2	13074.1	0	31453.3	18434.5
27.39	18.26	45.65	11412.5	23.29
36.32	24.21	60.53	7566.25	35.01
42.66	28.44	71.1	10665	37.85
1.05	0.7	1.75	35	1.89
3.21	2.05	5.26	394.5	6.73
1.49	0.58	2.07	269.1	6.43
1.35	0.68	2.03	20.3	10.4
0.75	5.86	6.61	1090.65	6.52
13632.1	14478	0	28110.1	18208.6
22.3	19.04	41.34	15709.2	25.21
22.53	24.05	46.58	931.6	29.62
23.19	31.58	54.77	10954	36.66
0.11	1.26	1.37	342.5	1.66
1.35	0.68	2.03	40.6	9.18
0.75	5.86	6.61	132.2	5.29
39590.35	26977.55	0	66567.9	26561.25
2.68	1.78	4.46	1115	3.06
3.22	2.15	5.37	2040.6	3.37
5.66	3.78	9.44	2548.8	3.67
7.35	4.9	12.25	60025	4.41
0.37	1.33	1.7	110.5	3.95
0.37	1.71	2.08	728	4.74
7607.75	17172.85	0	24780.6	16811.95
1.35	2.06	3.41	187.55	6.73
1.49	3.44	4.93	320.45	12.18
0.37	0.32	0.69	127.65	1.22
0.89	2.37	3.26	13203	1.94
0.3	0.54	0.84	210	1.59
1.49	1.52	3.01	6020	3.12
3.73	39.05	42.78	2780.7	7.71
3.73	11.72	15.45	1931.25	3.43
47386.5	32594	0	79980.5	29824.5
8.22	5.48	13.7	77405	5.22
0.37	0.64	1.01	2575.5	0.13
11008.5	0	0	11008.5	11245.5
41.3	0	41.3	6195	40.8
32.09	0	32.09	4813.5	34.17

LF GERSTL		A007 - LIEB BAU WEIZ GMBH & CO KG		
Sonstiges	EH-Preis	Pos.Preis	Lohn	Sonstiges
5058655.91	0	12370445.35	5818744.56	5792032.91
1023092.7	0	3295404.99	563501.25	803844.34
10346.96	0	52022.41	16552.02	2373
816	5916	5916	8977.5	472.5
367.5	4112.5	4112.5	440.73	63
416.96	1848.24	1848.24	1253.79	262.5
28.05	357	7140	105	42
535.5	2405.67	2405.67	630	210
7650	30600	30600	3150	525
783433.29	0	2761475.98	335689.02	623783.5
98273.1	236786.91	236786.91	242531.85	243766.88
21817.79	60004.27	60004.27	5094.77	3722.22
4079.09	14114	2258240	471.09	2318.36
30.6	504.08	80652.8	47.5	20.35
36.2	786.2	125792	31.8	13.13
64123.66	0	102595.91	26655.29	20206.42
62611.66	89779.91	89779.91	22911.29	17686.42
0.21	1.78	12816	0.52	0.35
75592.85	0	151300.26	42879.01	99901.55
12.22	16.96	8480	6.79	2.09
0.03	0.06	3900	0.03	0.08
0	189.39	2272.68	159.5	19.22
4.48	5.45	6540	3.7	6.2
501.71	1119.45	3358.35	285.34	172
47.98	93.62	43720.54	11.24	24.03
47.25	63.03	189.09	20.38	5.25
44.82	54.51	8176.5	25.2	6.3
20.4	25.5	5100	20.17	28.48
0.1	0.11	2200	0	1.05
48.83	131.69	131.69	409.2	470.39
0.01	0.02	3	8.15	2.1
155	491.61	2458.05	120.19	396.98
2.3	3.46	2595	0.82	0.26
1348.82	2757.41	2757.41	598.5	623.35
16289.91	31942.45	31942.45	1294.95	4648.72
68.25	383.9	17275.5	101.89	1.05
1020	5100	5100	3936.81	19153.27
1020	5100	5100	3936.81	19153.27
13478.9	0	40320.15	35193.05	6147
1.82	10.39	3117	8.87	2.55
0.58	5.52	1159.2	8.16	1.36
32.54	90.54	452.7	122.52	8.6
0.26	3.32	1162	2.33	0.38
1.43	3.47	5794.9	3.26	1.16
3.2	13.61	1361	6.79	2.09
0.02	0.04	100	0.03	0.08
4.3	13.93	626.85	20.53	6.12
6.89	26.78	669.5	29.27	9.17
2.69	9	405	10.19	0.69
0.15	1.2	7860	2.72	0.23
5.95	12.58	17612	2.33	0.38
71075.47	0	174761.6	90614	40151.05

1.59	7.95	80295	3.62	0.79
0.12	0.12	24240	0.04	0.12
2.45	12.24	2448	6.38	0.87
55.08	275.4	1101.6	258.3	56.7
1.57	4.85	1649	1.85	0.35
3.63	16.16	727.2	11.38	2.17
0.12	1.2	8820	2.47	0.05
5.51	27.54	3855.6	12.6	0.95
1.22	1.22	1708	0.24	0.17
16.32	81.6	4080	22.93	2.27
4.9	4.9	3920	0.96	0.08
26.52	132.6	6630	59.54	6.62
9.18	9.18	15147	0.59	1.3
0.1	0.95	9595	1.35	0.22
0.01	0.01	650	0	0.01
28.15	140.76	8445.6	46.08	13.77
12.08	12.08	1449.6	0.02	1.87
2099.5	0	4216	8364	4513.5
0.47	2.96	2516	5.74	2.01
0.2	0.2	1700	0.41	0.33
2942.07	0	8712.68	7554.86	6768.32
3.57	17.85	1785	30.59	1.59
0.43	0.43	1075	0.38	0.41
1378.38	1446.77	1446.77	2689.96	2182.32
131.69	4405.91	4405.91	855.9	3402
229147.48	0	579247.44	551536.62	273786.18
16750.98	0	43929.48	34759.41	9869.49
43.66	109.14	6002.7	80.7	47.4
51.82	129.54	7124.7	105.84	62.16
22.44	56.1	1402.5	94.82	15.44
6.12	15.3	1606.5	9.66	1.57
12.24	30.6	1071	25.88	4.57
9.38	23.46	1290.3	25.88	4.57
12.24	30.6	1989	29.45	5.2
4.68	11.71	292.75	8.13	1.32
5.18	12.95	2007.25	9.14	1.37
6	15	16275	10.05	1.5
8.98	22.44	561	13.7	2.05
49.98	255	3825	252.84	41.16
4.47	14.17	481.78	6.24	0.06
685.45	0	1713.6	961.3	167.5
100.37	250.92	1254.6	160.65	28.35
36.72	91.8	459	31.61	5.15
20359.1	0	51004.15	97157.8	2191.7
2.86	7.14	9639	9.26	0.19
3.26	8.16	3672	16.46	0.34
3.55	8.87	17296.5	25.73	0.53
4.47	11.67	1342.05	16.63	0.17
4.26	11.16	1283.4	12.47	0.13
3.71	9.28	1392	14.41	0.29
3.71	9.28	16379.2	12.22	0.38
21590.1	0	53990.35	46355.75	4902.7
1.37	3.42	6036.3	5.15	0.11
32.64	81.6	3672	137.03	20.48

40.8	102	2550	109.62	16.38
5.92	14.79	3697.5	7.28	0.07
8.57	21.42	321.3	15.59	0.16
29.42	73.55	2574.25	51.98	0.53
5.3	13.26	35139	9.24	1.26
2962.8	0	7406.15	4662.7	46.55
16.65	41.62	1456.7	24.95	0.25
17.63	44.07	5949.45	28.07	0.28
32198.65	0	80382.9	59246.75	3110.3
14.71	37.27	745.4	20.58	0.42
20.58	51.96	259.8	23.91	0.24
9.79	24.48	2570.4	18.52	0.38
14.69	36.72	918	22.64	0.46
12.24	30.6	3825	11.72	0.88
24.48	61.2	1836	35.15	2.65
4.96	9.9	247.5	15.44	0.32
2.22	5.06	1189.1	10.29	0.21
6.36	15.91	2466.05	11.47	2.18
5.39	13.47	471.45	11.47	2.18
10.77	26.93	1481.15	20.92	4.28
8.88	24.69	864.15	12.43	4.37
12.24	30.6	1071	13.99	4.91
2.45	6.12	1530	2.72	0.96
4.16	10.4	2600	9.2	3.4
3.26	8.16	4488	3.6	0.07
0.49	1.22	3050	1.03	0.02
0.84	2.09	1881	1.17	0.09
2.45	6.12	21420	3.09	0.06
3.02	7.55	3775	3.95	0.04
3.04	7.6	1900	8.94	0.09
2.69	6.73	3701.5	4.89	0.05
3.35	8.37	1297.35	5.72	0.06
3.39	8.47	465.85	11.43	0.12
3.92	9.8	637	9.36	0.09
4.9	12.24	795.6	10.4	0.11
0.39	0.97	1406.5	5.2	0.05
10.28	25.7	642.5	16.94	0.17
8.85	22.13	1217.15	16.63	0.17
17.63	44.07	440.7	56.07	6.93
8.81	22.03	8591.7	14.55	0.15
9.06	22.65	566.25	14.55	0.15
8.32	20.8	104	20.58	0.42
7.34	18.36	1927.8	18.52	0.38
5136.8	0	14241	22996.15	5963.65
3.26	13.16	329	22.31	3.94
5.71	19.28	96.4	35.7	6.3
9.79	29.48	147.4	72.24	11.76
6.53	26.32	394.8	39.38	13.13
10.61	36.52	547.8	38.33	14.18
19.58	58.96	884.4	57.96	26.04
2.94	7.35	1102.5	12.94	3.86
3.92	9.8	1470	14.55	4.35
1.47	3.67	201.85	14.55	4.35
2.45	6.12	397.8	15.36	4.59

8.81	22.03	2753.75	12.94	3.86
3.43	8.57	1071.25	14.55	4.35
5.39	13.47	336.75	19.66	5.54
5.63	14.08	352	23.23	6.17
17.14	42.84	1071	158.03	25.73
28.89	72.22	1083.3	182.96	32.29
12.45	26.12	391.8	17.14	0.71
2.45	16.12	241.8	32.34	9.66
4.9	22.24	333.6	36.38	10.87
2.94	17.35	260.25	28.3	8.45
3.43	18.57	278.55	27.93	8.82
3.92	19.8	495	24.26	7.25
27401.05	0	69296.3	53625.8	19513.5
2.08	5.2	806	1.61	0.6
2.51	6.27	156.75	2.61	0.96
3.73	9.33	606.45	4.22	1.56
6.18	15.45	849.75	6.81	4.74
2.45	6.12	153	7.67	2.84
1.71	4.28	2782	3.4	1.32
1.96	4.9	2695	3.45	1.28
1.47	3.67	917.5	3.11	1.09
1.51	3.77	7351.5	3.89	1.37
3.18	7.95	5167.5	4.85	1.45
3.53	8.82	2205	5.15	2.21
5.3	13.26	3646.5	5.15	2.21
6.24	15.6	36660	10.09	4.33
4.16	10.4	2184	8.43	3.12
3.43	18.57	928.5	40.74	1.26
2.69	6.73	437.45	31.19	0.32
3.04	7.6	418	22.05	4.2
2.86	7.14	71.4	59.85	3.15
3	7.5	112.5	29.93	1.58
4.16	20.4	306	66.15	38.85
4.16	20.4	306	52.92	31.08
8.57	21.42	535.5	22.05	4.2
69806.5	0	174279.7	208553.9	78351.1
1.8	4.49	41532.5	5.88	2.52
1.8	4.49	56259.7	5.88	2.52
1.8	4.49	8755.5	2.94	1.26
2.55	6.38	1914	3.68	1.58
14.61	36.52	5478	7.35	3.15
11.12	27.8	38920	20.58	8.82
6.12	15.3	21420	31.24	5.51
1807.61	0	4516.26	4954.46	153.79
4.41	11.02	2545.62	12.22	0.38
4.9	12.24	1970.64	13.24	0.41
745.8	0	2114.45	889.95	91.05
5.98	24.95	623.75	21.02	2.08
5.63	14.08	774.4	3.4	0.32
4.41	11.02	716.3	2.73	0.33
1760.9	0	4405	9594.9	1692.6
3.28	8.21	1395.7	17.85	3.15
5.73	14.33	3009.3	31.24	5.51
27941.74	0	71968.1	7777.75	147732.25

2.49	7.22	32490	0.84	15.96
7.49	17.22	4305	1.16	21.95
4.28	12.7	1905	1.05	19.95
1.08	1.58	395	0.53	9.98
8.36	15.9	874.5	5.25	99.75
6.32	10.8	4860	5.25	99.75
9.71	24.85	22365	0.84	15.96
1909.44	4773.6	4773.6	10.5	199.5
336122.43	0	851655.73	531252.51	590933.82
4893.2	0	12281.1	10972.55	6204.3
0.14	0.22	1551	0.32	0.2
0.12	0.3	870	1.64	0.96
4.84	26.94	1751.1	41.51	27.33
53.04	132.6	1989	31.24	5.51
102	255	2550	35.28	6.72
142.8	357	3570	44.1	8.4
39687.75	0	111374.1	44574.85	34581.6
0.69	1.98	297	0.78	0.69
0.69	1.98	366.3	0.78	0.69
0.69	1.98	67419	0.78	0.69
0.08	0.19	47.5	0.56	0.49
2.04	5.1	765	26.71	23.69
2.24	8.77	9208.5	1.31	0.16
6.12	15.3	994.5	12.86	13.39
7.34	18.36	1009.8	12.86	13.39
19.58	48.96	9547.2	12.86	13.39
29.38	73.44	6976.8	23.15	24.1
26.52	66.3	3646.5	9.03	1.47
28.56	71.4	7497	12.35	2.35
0.24	0.61	3599	0.71	0.03
5417.65	0	13980	15408.5	7184.05
3.47	8.92	5530.4	5.39	4.59
3.47	8.92	1115	6.12	5.22
5.79	16.06	883.3	56.02	15.95
6.65	18.21	1912.05	58.82	16.75
7.34	18.36	275.4	12.86	13.39
19.58	48.96	734.4	12.86	13.39
0.08	0.19	10.45	0.56	0.49
2.04	5.1	76.5	26.71	23.69
26.52	66.3	1657.5	20.44	3.96
28.56	71.4	1785	28.65	6.67
4602	0	5841	1593	9086
0.78	0.99	5841	0.27	1.54
2326.95	0	9796	12930.45	2031.05
1.83	8.72	1351.6	5.58	1.33
2.2	10.72	2251.2	19.03	1.82
0.7	1.15	1725	0.82	0.48
3.22	27.08	4468.2	41.45	4.38
57685.96	0	141782.03	92582.94	107989.3
795.6	1989	3978	4794.3	4796.1
795.6	1989	3978	1165.5	777
816	2040	4080	768.77	334.95
55.08	137.7	2754	579.6	386.4
4.14	10.35	15007.5	4.79	33.14

3.98	9.95	14427.5	4.35	2.9
10.14	25.35	3042	5.04	3.36
9.77	24.43	2931.6	5.04	3.36
2.56	6.4	12480	3.78	2.52
26660	64216.53	64216.53	42525	28350
136.68	341.7	4100.4	75.6	50.4
136.68	341.7	5125.5	75.6	50.4
150.96	377.4	5661	75.6	50.4
25083.5	0	65790	31455	20905.5
510	1275	1275	315	210
8.91	22.28	56814	11.66	7.77
0.61	1.53	2601	0.21	0.21
816	5100	5100	1050	525
5073.92	0	7992	1484.72	1206.52
0.32	0.56	3304	0.06	0.05
199.12	293	4688	70.67	56.97
13872.5	0	39017.5	10742.5	38592.5
2.77	8.51	4255	4.88	1.63
5.55	15.45	34762.5	3.69	16.79
177479	0	443802	309508	363153
4.08	10.2	177480	5.22	6.12
4.08	10.2	74460	12.32	14.46
7.34	18.36	191862	12.32	14.46
114751	0	193871.41	70408.74	105434.29
7045.55	0	20729.31	14983.43	4109.74
3.47	8.92	5798	7.47	2.35
3.47	8.92	758.2	8.78	2.77
5.1	13	845	10.99	4.79
7.34	18.36	1927.8	15.27	5.71
2.04	5.1	76.5	53.45	19.99
91.8	229.5	1147.5	218.02	55.87
91.8	229.5	1147.5	165.98	47.4
3.08	10.34	1240.8	10.2	0.68
3.08	10.34	6721	4.09	0.68
53.36	858.27	858.27	282.92	67.89
9.67	104.37	208.74	88.38	14.1
53262.25	0	63202.59	7848.56	54846.64
9.55	16.18	2022.5	6.11	7.27
14.55	22.84	7080.4	6.79	11.68
22.1	32.04	11854.8	7.64	19.47
37	48.6	4131	8.73	29.07
58.3	71.56	2146.8	10.19	41.33
138.95	145.58	6551.1	2.04	147.14
157.42	164.05	7382.25	2.04	166.77
196.49	203.12	406.24	2.04	191.23
237.89	244.52	244.52	2.04	238.43
5.3	6.96	139.2	2.04	11.38
6.72	8.38	628.5	2.04	17.33
16.3	17.96	1005.76	2.04	53.76
67.81	69.47	347.35	2.04	103.37
109.54	111.2	222.4	2.04	116.8
15.26	18.57	464.25	2.04	49.26
35.62	38.93	973.25	2.04	149.05
235.72	239.03	5975.75	2.04	146.3

243.16	246.47	6161.75	2.04	159.82
245.64	248.95	497.9	2.04	166.83
248.12	251.43	502.86	2.04	356.28
57.06	58.72	1468	2.04	117.97
81.52	83.18	166.36	2.04	145.68
58.68	65.31	979.65	10.19	55.36
89.83	96.46	1446.9	10.19	84.76
194.92	201.55	403.1	10.19	183.88
23843.41	0	31614.46	10397.22	25705.2
339.14	462.88	2314.4	133.65	187.05
347.91	471.65	11791.25	140	235.43
394.11	517.85	12946.25	193.55	280.91
0	3.94	197	0	76.48
56.07	60.01	300.05	0	227.09
222.66	338.11	338.11	133.65	181.64
231.43	346.88	346.88	140	230.02
277.63	393.08	393.08	193.55	275.5
106.69	106.69	213.38	0	5.25
135.27	135.27	270.54	0	17.85
474.94	615.26	615.26	302.99	525.08
792.6	955.01	955.01	319.45	1013.96
135.27	135.27	135.27	0	17.85
189.92	189.92	189.92	0	56.7
401.8	501.37	501.37	300.58	4528.8
106.69	106.69	106.69	0	26.25
17603.05	0	47428.55	20478.38	5348.41
1346.4	3366	6732	145.25	47.76
9.65	24.62	615.5	12.23	4.83
9.65	24.62	615.5	11.21	4.83
0.51	5.09	890.75	2.64	0.38
0.51	6.43	321.5	3.04	0.47
13.88	39.38	196.9	11.24	5.73
2244	5610	11220	210	105
1795.2	4488	8976	262.5	52.5
510	1275	2550	37.34	11.76
50.99	215.91	4318.2	37.34	11.76
45.34	181.22	1812.2	7.47	2.35
48.96	122.4	2448	840	210
1346.4	3366	6732	145.25	47.76
3114	0	8828	6044.75	8030.25
0.28	0.7	455	1.65	0.1
2.77	8.51	4042.25	7.25	2.91
7.55	20.45	1022.5	6.34	29.08
6.73	18.41	3221.75	6.34	29.08
1.22	1.73	86.5	2.04	0.8
8352.94	0	18243.5	8304.2	4634.95
0.53	13.78	551.2	4.41	1.89
0.53	19.59	195.9	5.51	2.36
0.33	13.59	543.6	5.59	2.39
0.33	19.42	194.2	5.81	2.49
277.44	693.6	693.6	441	189
229.5	459	16065	210	120.75
1529.8	0	3825	2352.2	2759.1
4.08	10.2	2550	5.22	6.12

4.08	10.2	357	12.32	14.46
7.34	18.36	918	12.32	14.46
1717444.51	0	3196481.1	1762376.69	1987264.03
573206.89	0	847792.05	313765.87	720231.75
44.34	53.81	3228.6	7.47	51.2
49.43	63.32	13297.2	7.47	50.01
46.5	65.44	36646.4	23.44	60.37
8.71	19.76	13634.4	59.78	57.74
54.08	77.75	777.5	27.59	64.29
4.58	24.47	489.4	25.41	5.06
0.46	0.96	912	0.35	0.69
54.08	66.71	2668.4	29.1	74.21
62.84	69.15	209178.75	24.29	65.96
4.56	26.66	15196.2	30.3	5.06
0.45	0.94	282056.4	0.35	0.69
0.1	0.31	1736	0.2	0.31
24.65	26.23	146888	2.04	17.82
30.48	32.06	3206	2.04	22.06
66.3	192.56	10590.8	48.91	74.67
8.16	33.41	3675.1	47.83	8.31
0.46	0.96	6288	0.35	0.69
6.65	6.65	20116.25	0	5.25
11.02	46.81	6319.35	23.69	6
20.4	86.69	3901.05	39.69	9.71
17.34	45.51	2958.15	29.61	7.84
241.92	4029.72	4029.72	2445.42	1575
12.06	27.03	52708.5	7.49	42.6
0.42	5.15	1081.5	21.14	3.85
0	2.39	4660.5	2.04	0.16
0.08	0.31	604.5	1.05	0.21
154.61	471.69	943.38	954	1050
394407.42	0	958900.03	721442.89	461633.09
60.56	85.81	1201.34	36.23	65.47
57.32	79.42	7544.9	31.05	65.47
4.54	20.32	15748	20.52	5.31
0.95	14.21	710.5	8.97	2.63
0.46	0.96	9513.6	0.35	0.69
60.56	85.81	54489.35	36.64	65.47
57.32	79.42	54402.7	31.35	65.47
60.56	95.28	8098.8	37.05	65.47
57.32	101.52	1015.2	31.66	65.47
3.66	16.18	176362	23.38	5.54
7.84	36.26	13597.5	49.89	7.94
28.88	68.07	55817.4	28.91	6.93
20.4	86.69	6501.75	47.05	8.84
7.34	31.2	7800	15.65	4.24
0.46	0.96	131616	0.35	0.69
60.56	92.13	33627.45	37.48	65.47
4.24	17.34	77856.6	22.15	5.31
0.46	0.96	43036.8	0.35	0.69
60.56	92.13	1197.69	61.14	65.47
60.56	92.13	19807.95	69.87	65.47
10.05	48.25	68032.5	43.75	11.29
25.68	62.1	45954	45.79	12.42

3.41	10.04	21586	0.41	0.26
0.46	0.96	65808	0.35	0.69
69.32	85.1	425.5	59.64	69.17
66.08	80.28	6021	58.23	69.17
8.78	40.34	16741.1	53.94	7.65
0.48	0.98	14386.4	0.35	0.69
696943.69	0	1313476.15	704625.05	767404.04
64.33	75.7	7570	25.93	66.62
64.33	75.31	328351.6	25.8	66.62
6.07	23.75	300437.5	21.34	5.14
1.05	10.57	37047.85	30.3	5.14
2.21	5.37	67930.5	1.3	0.04
2.01	21.79	1089.5	20.38	2.1
20.4	86.69	34676	47.05	8.84
7.34	31.2	15319.2	15.65	4.24
0.45	0.94	423159.8	0.35	0.69
10.4	12.93	1551.6	6.11	12.77
16.82	19.35	1548	6.11	20.48
39.01	43.74	78732	2.85	28.4
25.28	29.07	7267.5	12.23	19.06
2.11	2.11	443.1	0.04	1.42
37.97	41.76	8352	12.23	55.21
1951.6	0	5432.8	4986	1983.7
57.32	96.78	967.8	61.14	62.23
10.63	42.2	3376	49.87	7.53
0.48	0.99	1089	0.35	0.69
31236.95	0	35797.75	2522.7	27973.45
18.05	26.34	790.2	10.19	11.3
23.14	31.43	1728.65	3.3	28.66
22.47	34.07	511.05	8.15	18.29
24.26	37.52	562.8	8.15	37.84
30.56	47.13	706.95	8.15	37.07
32.34	50.57	505.7	8.15	73.28
5.67	7.33	36.65	4.08	13.86
8.51	10.17	50.85	4.08	26.52
114.24	128.05	3201.25	8.15	116.03
116.03	131.81	3295.25	8.15	116.03
271.64	291.37	10197.95	8.15	216.24
273.42	295.12	10329.2	8.15	216.24
5.67	7.33	73.3	4.08	13.86
8.51	10.17	101.7	4.08	26.52
20.18	21.76	1414.4	3.26	8.4
35.15	50.93	2291.85	6.11	40.83
13464	0	24398	3135	4048
12.24	22.18	24398	2.85	3.68
6233.96	0	10684.32	11899.18	3990
1.9	3.06	6579	3.26	1.05
1.2	2.3	2760	3.26	1.05
118.16	224.22	1345.32	163.03	78.75
37312.02	0	100748.11	78580.91	33678.16
9159.6	0	20030.8	9983.2	8141.6
226.05	491.2	9824	247.54	203.46
231.93	510.34	10206.8	251.62	203.62
4439.9	0	11038.1	6708.4	4835.75

17.93	46.1	4840.5	32.72	20.24
32.95	75.77	1894.25	34.86	35.88
19.4	50.88	2289.6	33.54	20.34
34.42	80.55	2013.75	35.68	35.93
3164.1	0	7157.9	7645.8	3212
20.31	45.17	3161.9	50.54	21.36
21.78	49.95	3996	51.35	21.46
16662.6	0	54499.15	46293.3	13757.3
12.4	40.57	28196.15	35.94	10.74
13.87	45.35	26303	36.75	10.85
3885.82	0	8022.16	7950.21	3731.51
8.02	9.68	677.6	2.04	3.43
16.03	19.34	386.8	4.08	6.85
32.06	38.69	193.45	6.11	10.28
156.24	371.67	1858.35	433.66	193.37
171.86	408.83	4905.96	460.58	194.68
31088.9	0	38341.02	7596.66	34185.49
13941.2	0	17421.6	3917.15	15617
89.32	114.18	5138.1	27.61	104.8
102.55	127.41	8281.65	27.61	116.44
101.92	126.78	1901.7	27.61	104.8
115.15	140.01	2100.15	31.06	117.36
17147.7	0	20919.42	3679.51	18568.49
6.81	13.12	196.8	4.48	4.26
36.01	40.74	9158.35	2.04	36.34
39.1	43.83	5062.37	2.04	51.32
41.4	46.13	691.95	2.04	59.27
1.67	1.67	25.05	0	3.59
68.88	105.18	5784.9	52.5	63
16829.65	0	205103.2	97839.45	21975.75
8180.55	0	34333	29938.7	10357.65
2.03	8.68	19530	7.36	2.56
2.03	8.68	11370.8	8.18	2.74
3.03	10.68	2830.2	8.66	3.29
3.77	15.05	602	9.2	3.41
7961.1	0	168743.2	66882	11259.1
0.48	22.26	11575.2	8.15	0.78
1.03	30.07	70664.5	12.23	1.66
2.06	36.54	85869	14.27	2.61
1	1.41	634.5	0.82	1.82
688	0	2027	1018.75	359
11.72	28.98	724.5	8.15	7.96
1.58	5.21	1302.5	3.26	0.64
72067.24	0	212816.6	92888.69	122075.73
16967	0	49903.5	24438.75	24438.75
35.72	105.06	2626.5	51.45	51.45
35.72	105.06	47277	51.45	51.45
8088.35	0	23628	11250.15	11152.15
0.16	0.46	7406	0.42	0.11
0.62	1.83	82.35	1.55	0.39
3.09	9.08	9806.4	1.68	4.94
1.05	3.08	200.2	1.68	1.89
1.4	4.13	6133.05	1.68	2.63
24222.55	0	71218.95	26953.5	45239.25

4.68	13.77	5989.95	6.3	7.14
5.83	17.14	46792.2	6.3	11.13
7.51	22.08	18436.8	8.4	14.07
15782.55	0	46434.5	23677.5	25679.95
4.02	11.83	32650.8	6.3	6.51
4.68	13.77	2822.85	6.3	7.14
5.17	15.2	6688	7.35	8.3
5.83	17.14	2999.5	7.35	10.08
6.66	19.59	1273.35	7.35	12.81
7006.79	0	21631.65	6568.79	15565.63
34.6	101.76	8140.8	14.28	57.12
5.93	17.44	6104	4.41	17.64
2.12	16.24	1055.6	4.7	1.18
4.49	23.2	1299.2	4.54	1.13
14.27	41.97	2308.35	20.33	5.08
4.15	11.32	1754.6	10.5	20.69
6.29	17.62	969.1	10.5	21.74
86631.73	0	168485.27	119374.78	51914.69
45115.5	0	85889.5	78881.05	13790.9
0.69	4.32	10152	1.73	1.39
6.07	10.1	65650	10.38	1.42
1.79	4.47	8940	3.34	0.46
10.2	25.5	1147.5	14.79	8.32
19736.13	0	48617.42	35326.63	19855.19
5.3	13.26	1790.1	11.19	6.03
11.34	28.35	38272.5	21.29	11.47
23.89	32.96	889.92	61.04	32.87
14.28	35.7	3034.5	14.56	8.55
5.79	14.47	4630.4	6.84	6.07
21780.1	0	33978.35	5167.1	18268.6
10.36	17.81	1513.85	3.26	8.86
12.94	20.59	21619.5	3.26	10.9
16.25	24.1	10845	3.26	13.49
65062.32	0	184635.9	147371.44	62481.43
43880.55	0	132649.24	99258.26	50004.17
54.61	386.05	5790.75	236.56	50.95
69.22	451.94	4519.4	299.39	68.76
132.13	755.54	3777.7	379.18	111.82
170.77	904.65	9046.5	515.47	157.78
144.64	478.28	2391.4	212.83	65.41
214.42	677	3385	293.68	97.34
327.07	1030.97	5154.85	434.69	156.12
133.07	518.47	2592.35	266.67	79.47
192.06	692.84	3464.2	360.66	118.59
282.52	997.47	4987.35	539.72	192.43
3.94	28.8	3168	36.9	2.1
206.37	471.52	3772.16	413.28	195.52
86.42	252.14	22692.6	311.39	194.26
118.82	346.68	6240.24	291.01	194.05
24.76	64.53	3549.15	28.73	7.65
0.24	5.23	2876.5	2.04	0.7
0.39	8.72	4796	4.08	0.71
24.76	72.49	3986.95	61.48	18.61
24.76	64.53	1613.25	57.4	18.61

0.93	8.03	10037.5	12.84	1.5
101.4	164.53	822.65	67.52	117.71
132.83	195.96	18616.2	67.52	122.64
143.85	222.76	2227.6	81.02	134.74
176.87	303.13	303.13	94.53	143.76
101.4	164.53	164.53	67.52	117.71
132.83	195.96	2351.52	67.52	122.64
143.85	222.76	222.76	81.02	134.74
33	33	99	22.51	27.49
21181.77	0	51986.66	48113.18	12477.26
9.24	27.47	686.75	43.58	3.44
9.24	27.47	1510.85	43.97	3.56
13.32	31.55	1735.25	46.3	3.7
13.32	31.55	1735.25	45.56	3.86
7.14	17.08	1110.2	13.58	5.37
11.22	21.16	1587	14.79	7.42
6.17	51.75	828	52.62	19.61
7.64	56.53	1130.6	52.62	21.19
5.25	38.39	5758.5	41	1.8
3.11	4.27	640.5	1.79	1.29
3.09	4.08	2244	1.79	1.29
3.09	4.08	4896	1.79	1.29
3.11	4.27	1708	1.87	1.29
3.09	4.08	3060	1.87	1.29
3.09	4.08	5916	1.87	1.29
3.42	4.7	305.5	1.79	1.29
3.39	4.49	246.95	1.79	1.29
3.39	4.49	157.15	1.79	1.29
60.05	391.48	2740.36	489.08	58.9
2.3	52.01	3380.65	47.62	11.07
60.05	424.63	2123.15	550.22	62.81
2.3	55.33	1383.25	49.65	11.07
5.09	20	1500	55.09	6.15
11.3	44.44	1555.4	74.07	8.27
5.59	22	770	56.92	9.3
4.86	56.15	1965.25	32.61	12.04
5.35	61.77	926.55	33.01	13.46
0.7	7.01	385.55	2.04	7.99
19430.38	0	67499.7	56903.8	20996.85
2383.15	0	13863.6	24390.9	750.2
1.18	8.64	561.6	12.3	0.61
2.36	17.27	1122.55	18.45	0.89
3.15	23.04	576	28.7	1.34
3.94	28.8	720	36.9	1.7
5.51	30.37	1670.35	63.62	1.58
7.35	40.49	2631.85	98.97	2.42
2.21	12.15	1518.75	27.34	0.75
4.41	24.3	3037.5	41	1.08
2.94	16.2	2025	18.22	0.83
1944.15	0	5544.6	11527.4	1436.3
0.82	2.48	620	5.61	0.65
1.23	3.72	781.2	8.12	0.96
1.65	4.96	768.8	12.63	1.57
1.65	4.14	1469.7	8.12	0.96

2.47	6.2	961	11.6	1.42
3.29	8.26	536.9	17.23	2.33
0.23	2.22	99.9	4.9	0.7
0.31	2.96	103.6	4.9	0.81
0.39	3.7	203.5	4.9	1.03
3146.95	0	18200.4	11691.65	1474.9
4.76	22.16	3656.4	15.01	1.87
8.16	33.01	1815.55	21.14	2.79
10.41	40.24	2213.2	32.17	4.31
12.67	47.47	1661.45	42.28	5.53
3.06	30.82	6472.2	15.62	1.9
3.91	36.64	2381.6	23.43	2.82
4073.92	0	10184.7	3207.34	5977.31
24.48	61.2	244.8	12.86	23.89
85.68	214.2	5355	70.07	130.66
102.82	257.04	3855.6	81.1	151.13
0.61	1.53	15.3	0.74	1.37
8.16	20.4	714	5.15	9.56
7882.21	0	19706.4	6086.51	11358.14
18.36	45.9	275.4	12.86	23.89
39.98	99.96	1499.4	28.18	52.85
41.41	103.53	1035.3	29.28	54.9
48.55	121.38	2427.6	34.79	65.14
59.98	149.94	2998.8	42.51	79.47
82.82	207.06	4141.2	61.25	114.28
91.39	228.48	2284.8	98.74	183.89
177.07	442.68	2213.4	116.38	216.65
214.2	535.5	2677.5	175.91	327.22
0.61	1.53	153	0.74	1.37
282718.46	0	1092316.5	507827.74	570070.7
20924.08	0	83696.4	41546.4	54402.6
832.73	3330.91	33309.1	1469.16	2203.74
140.92	563.69	5636.9	50.4	33.6
83.27	333.09	3330.9	210	52.5
306.31	1225.23	2450.46	1149.96	1724.94
51.84	207.35	414.7	50.4	33.6
30.63	122.52	245.04	210	52.5
578.05	2312.21	13873.26	1284.36	1926.54
97.82	391.29	2347.74	50.4	33.6
57.81	231.23	1387.38	210	52.5
770.74	3082.95	6165.9	1464.54	2196.81
130.43	521.73	1043.46	50.4	33.6
77.07	308.29	616.58	210	52.5
422.66	1690.65	10143.9	1191.54	1787.31
71.53	286.11	1716.66	50.4	33.6
42.27	169.07	1014.42	210	52.5
20425.55	0	66833.93	24341.43	32531.43
45.9	183.6	13770	65.24	97.86
84.15	336.6	3366	50.4	33.6
49.73	198.91	1989.1	126	31.5
1377.45	5509.8	5509.8	2292.78	3439.17
270.57	1082.28	1082.28	113.4	75.6
159.88	639.53	639.53	336	84
22.38	89.51	447.55	74.34	111.51

27.35	109.4	109.4	50.4	33.6
11.31	45.25	362	126	31.5
1440.85	5763.41	23053.64	2359.98	3539.97
283.02	1132.09	4528.36	50.4	33.6
167.24	668.97	2675.88	126	31.5
71.38	95.05	1425.75	94.05	133.51
0.69	1.31	5502	0.35	0.69
0.41	5.46	65.52	24.65	1.48
86.19	96.13	2307.12	7.92	31.68
40877.25	0	152301.81	80827.42	106349.86
24.37	97.47	79925.4	50.67	76.01
2.71	10.83	8880.6	1.89	1.26
1.75	7.01	5748.2	8.4	2.1
16.92	67.69	35198.8	32.97	49.46
1.88	7.52	3910.4	1.89	1.26
1.34	5.36	2787.2	8.4	2.1
0.31	1.23	1648.2	2.04	3.02
0.69	1.31	5266.2	0.35	0.69
69.21	118.92	2378.4	81.51	77.82
0.69	1.31	2620	0.35	0.69
1	13.63	1635.6	12.01	1.23
6.12	15.3	765	1.33	11.94
23.46	93.84	469.2	14.42	129.75
33.14	132.55	265.1	28.83	259.45
52.49	209.97	209.97	78.92	710.27
74.19	296.77	593.54	78.92	710.27
144943.45	0	579797.83	255488.3	223401.15
40.5	162.02	233308.8	56.72	85.08
6.47	25.89	37281.6	13.24	8.83
5.15	20.6	29664	29.33	7.33
42.31	169.26	37237.2	55.83	83.75
7.63	30.52	6714.4	15.72	10.48
5.15	20.6	4532	25.97	6.49
50	199.99	10999.45	82.01	20.5
74.99	299.96	11998.4	140.45	35.11
2.86	11.45	1717.5	29.4	7.35
110.52	442.09	37577.65	105	26.25
2.06	8.24	6592	7.88	5.25
7.79	31.15	34265	10.4	6.93
9.29	37.15	53496	27.72	6.93
12.75	51	73440	6.3	18.9
81.15	324.61	973.83	286.65	191.1
18633.28	0	63633.78	40906.39	49270.56
236.69	946.76	14201.4	576.45	704.55
512.48	2049.9	2049.9	1431.68	1749.83
278.96	1115.83	8926.64	628.43	768.08
329.68	1318.71	2637.42	715.37	874.34
276.14	1104.56	1104.56	835.85	1021.6
256.42	1025.67	11282.37	607.64	742.67
197.24	788.97	788.97	749.39	915.92
26.76	35.43	3897.3	34.46	42.12
12.97	21.64	2705	11.52	14.09
133.82	535.28	9635.04	316.68	475.02
15.74	62.97	1133.46	31.5	21

7.87	31.49	566.82	126	31.5
139.8	666.53	3999.18	315	472.5
16.45	78.42	470.52	25.2	37.8
8.22	39.2	235.2	48.91	0.11
33054.6	0	131250	58627.8	98385.6
0.32	1.27	123063	0.59	0.88
34.11	136.45	8187	24.28	218.56
3860.25	0	14802.75	6090	5729.5
2.14	4.39	658.5	3.15	4.73
1.38	5.51	6887.5	2.31	3.47
4.13	16.52	413	12.6	3.15
5.65	22.59	338.85	12.6	3.15
3.29	13.16	987	4.2	1.05
4.59	18.36	2295	4.2	1.05
7.4	29.59	1627.45	8.4	2.1
4.03	16.12	1047.8	8.4	2.1
3.04	12.17	547.65	8.4	2.1
33042.25	0	58607.39	24819.82	24882
3304.25	0	11101.05	10604.7	2604
4.59	17.85	446.25	26.15	4.71
6.89	26.78	401.7	37.38	7.01
9.17	35.68	1784	57.21	11.59
9	55.4	1385	39.44	10.18
13.49	78.12	1953	57.32	15.21
22.5	121.93	3048.25	90.44	25.25
85.88	119.02	1190.2	102.8	31.44
128.82	178.53	892.65	164.35	44.24
29738	0	47506.34	14215.12	22278
0.53	33.67	505.05	57.61	12.76
0.53	33.67	505.05	57.61	12.76
0.79	50.5	757.5	57.61	12.76
0.79	50.5	757.5	57.61	12.76
645.77	789.64	6317.12	81.51	378
806.98	986.75	7894	81.51	520.8
968.38	1184.1	9472.8	81.51	798
1291.17	1578.79	12630.32	183.41	756
0	9.63	8667	8.15	2.1
8384.75	0	39767.63	24952.81	12202.22
6854.75	0	35254.13	24749.02	11887.22
0.14	0.7	14350	0.27	0.31
3984.75	20904.13	20904.13	19214.02	5532.22
1530	0	4513.5	203.79	315
1530	4513.5	4513.5	203.79	315
12407.25	0	57695.5	40941.75	11676
0	0	37905	34182.5	0
0	42.23	12669	37.4	0
0	42.19	12657	37.4	0
0	35.94	12579	33.55	0
3321.25	0	6485.5	3285	2624.25
7.25	7.25	725	0.1	0.43
10.71	10.71	1071	1.17	14.29
12.18	54.37	1359.25	39.76	4.12
22.89	65.08	1627	42.46	16.9
25.94	68.13	1703.25	44.1	25.07

1806	0	6025	3474.25	1901.75
12.18	54.37	1359.25	35.1	8.2
13.65	55.84	1396	35.72	9.59
21.21	63.4	1585	33.71	25.52
25.2	67.39	1684.75	34.44	32.76
7280	0	7280	0	7150
1.12	1.12	7280	0	1.1
12171.6	0	24343.2	9578.15	26372.3
12171.6	0	24343.2	9578.15	26372.3
1672.8	3345.6	3345.6	682.5	2373
204.26	408.52	2042.6	189	882
205.51	411.02	2055.1	157.5	861
178.5	357	5355	73.5	105
43.35	86.7	1734	84	105
5.1	10.2	102	10.19	5.93
117.3	234.6	8211	68.25	105
68.09	136.18	680.9	189	808.5
81.7	163.4	817	189	766.5
58393.95	0	141476.18	82889.5	47618.55
40830	0	102173	64986	33535
1.14	2.85	72675	1.58	0.95
1.2	3.01	29498	2.52	0.95
554.88	0	3264	5250	694.05
554.88	3264	3264	5250	694.05
5368	0	13420	5124	2562
2.2	5.5	13420	2.1	1.05
5481.07	0	13702.68	5659.5	4777.5
4161.6	10404	10404	3087	2205
1319.47	3298.68	3298.68	2572.5	2572.5
6160	0	8916.5	1870	6050
0	55.13	1378.25	37.4	0
0	55.13	1378.25	37.4	0
1.12	1.12	6160	0	1.1
720942.68	0	1412753.12	726958.3	786174.96
128195.6	0	329706.85	221873.25	119344.75
10.3	30.71	7677.5	22.78	9.57
14.74	38.74	170456	27.96	14.28
16.35	40.54	25337.5	27.96	15.92
67.38	102.91	16465.6	51.77	62.47
25.89	65.86	1646.5	0	5.19
28.73	68.7	2404.5	1.73	28.68
15.03	44.33	79794	29.68	15.25
0.47	2.27	3632	1.04	0.44
1.89	3.69	8856	2.07	0.4
0.57	3.22	2576	2.07	0.4
4.63	9.07	7256	5.18	3.26
5.01	9.45	1181.25	5.18	3.26
1.23	3.03	2424	1.04	0.74
3830.7	0	14325.3	10230.1	2940.9
5.76	20.88	5220	16.57	3.32
6.83	25.55	6387.5	18.29	5.94
7.52	30.89	926.7	18.29	6.98
10.09	38.11	1524.4	20.02	9.34
1.8	8.89	266.7	5.52	1.43

166839.01	0	371073.92	152643.72	180187.21
15.03	45.36	15876	41.77	15.36
7.18	28.54	18551	22.43	6.9
1.7	16.82	1009.2	8.63	1.29
26.74	40.92	30690	15.53	21.25
15.88	35.44	186060	12.08	18.69
76.44	171.99	8599.5	0	43.82
105.84	238.14	11907	0	123.49
1.89	6.33	22155	2.42	3.63
0.38	0.85	5737.5	0.69	0.56
2.55	5.2	2350.4	6.9	1.53
3.21	5.86	1465	8.63	1.53
4.35	11.44	858	10.35	1.53
5.29	14.17	1062.75	10.35	2.33
4.44	15.12	529.2	13.81	3.55
5.29	16.82	1682	13.81	3.55
3.59	5.39	28297.5	2.42	3.37
0.61	1.74	4611	0.03	0.18
31	48.77	1219.25	20.71	19.62
40.16	59.72	1493	24.16	28.19
11.25	42.34	1058.5	20.71	19.62
92.42	123.51	3087.75	27.61	113.54
103.76	133.06	3326.5	31.06	174.43
2.27	15.59	2338.5	6.9	1.53
0.57	5.01	1252.5	5.18	0.8
1.13	11.81	2952.5	6.9	1.53
9.17	22.49	562.25	10.35	13.24
66.62	311	622	91.63	20.37
85.71	316.76	11720.12	152.73	33.98
55910.49	0	111421.29	72535.38	46691.14
13.65	34.5	2587.5	24.16	9.77
16.58	38.23	67781.79	31.06	14.53
108.96	135.61	14917.1	27.61	104.8
123.42	150.92	754.6	27.61	116.44
128.9	157.34	786.7	27.61	105.1
145.62	176.71	5301.3	31.06	117.36
10.96	22.49	4722.9	20.71	8.21
9.36	24.48	5140.8	4.49	3.7
13.04	44.13	1323.9	27.61	10.09
34.68	85.33	7679.7	58.68	13.71
0.38	1.7	425	0.03	0.01
15464.16	0	34631.33	2080.46	29630.51
48.47	109.06	21266.7	6.9	102.84
59.51	133.9	937.3	6.9	132.93
96.52	217.17	7818.12	10.35	144.51
312.02	702.04	702.04	44.87	205.8
48.47	109.06	981.54	10.35	115.03
74.84	168.4	842	10.35	146.35
96.43	216.97	1952.73	13.81	157.93
26.18	26.18	130.9	0	9.93
48831.72	0	134335.88	50325.04	22526.5
2.27	2.65	331.25	8.28	1.1
3.97	21.74	3369.7	12.43	1.84
2.84	16.16	4815.68	8.28	1.1

5.1	31.75	8731.25	12.43	1.84
3.02	5.29	5633.85	2.07	2.13
5.01	12.1	786.5	2.76	2.13
4.54	7.19	18334.5	1.73	2.13
5.01	9.45	2079	2.07	2.13
3.87	10.96	328.8	4.14	2.47
4.54	11.63	872.25	4.14	2.89
3.78	17.1	4275	14.49	3.22
7.47	29.68	10388	24.16	6.1
0.76	4.73	32164	2.07	0.4
8.22	21.54	5385	6.21	5.65
3.47	3.47	2602.5	0	1.57
0.85	2.65	1987.5	1.04	0.89
5.58	6.9	207	1.73	2.08
5.29	6.61	10245.5	1.73	2.25
1.13	4.72	141.6	0.03	0.01
0.38	1.23	8364	0.03	0.01
1.13	3.78	283.5	0.03	0.01
0.95	3.6	252	0.03	0.01
0.57	1.89	12757.5	0.35	0.02
296271	0	394892.55	203080.35	379353.95
0.46	0.99	6811.2	1.05	0.34
46.43	55.61	45600.2	31.5	59.05
1.23	1.23	799.5	5.69	1.1
56.83	66.01	56108.5	32.97	66.07
1.23	1.23	799.5	5.69	1.1
0.28	3.21	963	5.36	0
21.26	21.64	7574	5.46	0
2.17	10.58	2380.5	5.46	1.1
14.27	14.65	366.25	0	34.34
26.25	34.93	113522.5	18.06	39.73
29.56	38.24	74950.4	19.01	42.86
31.28	49.05	20601	8.4	20.39
0.28	3.21	802.5	5.36	0
0.28	5.38	4035	6.83	0
1.58	2.83	7075	2.52	4.06
36.48	57.55	1726.5	11.55	33.85
13.44	16.54	7443	3.26	3.62
37.7	50.59	2782.45	11.55	12.81
43.9	57.11	3712.15	14.7	19.32
33.6	44.26	19917	14.7	19.32
33.6	44.26	2434.3	14.7	19.32
33.6	44.26	1549.1	14.7	23.94
1.04	2.27	12939	1.1	4.01
5600	0	22366	14190	5500
0	44.42	8884	37.4	0
0	39.41	7882	33.55	0
1.12	1.12	5600	0	1.1
181614.61	0	449195.36	321144.95	204465.42
7776.86	0	19556.26	50544.85	13187.22
1.68	3.78	94.5	10.19	0.82
3.03	6.73	753.76	16.3	1.31
0.51	1.1	2750	4.08	0.33
0.63	1.42	2769	0.82	0.23

0.32	0.94	3619	1.63	0.09
1.22	3.26	6357	10.13	3.8
1.22	3.06	3213	10.13	3.8
94558.75	0	229273.8	139142.2	100284.7
16.95	42.38	5297.5	22.42	15.55
18.85	45.62	207571	22.42	19.92
0.99	2.48	1364	0	0.74
1.94	4.85	606.25	8.97	2.41
1.34	3.25	4712.5	8.97	3.44
0.72	1.56	858	6.11	2.49
3.47	8.67	1603.95	10.19	0.57
2.98	7.45	5587.5	16.3	0.37
6.12	15.3	306	10.19	2.04
3.53	8.82	1367.1	16.3	1.39
12037.5	0	30472	16985.35	13829.4
15.52	38.81	9702.5	23.64	15.09
21.34	56.35	7043.75	23.64	29.4
25.23	63.08	9462	23.64	38.93
1.26	3.15	63	0	1.59
4.49	11.22	841.5	6.11	2.49
4.28	10.71	1392.3	10.19	0.57
6.94	17.34	173.4	10.19	2.04
4.35	10.87	1793.55	16.3	1.39
12141.3	0	30349.9	13981.8	12242.7
16.81	42.02	15967.6	22.42	15.54
19.75	49.37	987.4	22.42	20.27
24.44	61.1	12220	22.42	28.03
1.11	2.77	692.5	0	1.03
6.12	15.3	306	10.19	2.04
3.53	8.82	176.4	16.3	1.39
17705.65	0	44266.9	21792.3	21607.2
2.04	5.1	1275	3.67	1.45
2.24	5.61	2131.8	3.67	1.65
2.45	6.12	1652.4	3.67	2.23
2.94	7.35	36015	3.67	3.98
2.63	6.58	427.7	1.22	0.74
3.16	7.9	2765	1.22	1.33
9988.55	0	26800.5	17090.95	25010.2
4.49	11.22	617.1	4.08	4.7
10.12	22.3	1449.5	4.48	8.45
0.82	2.04	377.4	2.04	0.67
0.96	2.9	11745	1.63	3.69
1.06	2.65	662.5	1.63	0.63
2.08	5.2	10400	4.08	2.09
5.14	12.85	835.25	4.08	54.6
2.28	5.71	713.75	6.11	9.98
27406	0	57230.5	50965	18304
4.81	10.03	56669.5	8.56	3.19
0.09	0.22	561	1.02	0.11
0	0	11245.5	10642.5	0
0	40.8	6120	37.4	0
0	34.17	5125.5	33.55	0

PZM - Zentralwert / Median				
EH-Preis	Pos.Preis	Lohn	Sonstiges	EH-Preis
0	11610777.47	4919619.4	4931719.46	0
0	1367345.59	583976.94	579251.64	0
0	18925.02	13274.17	5227.04	0
9450	9450	6558.75	3341.25	9900
503.73	503.73	451.3	45.23	496.53
1516.29	1516.29	629.42	241	870.42
147	2940	156.5	47	203.5
840	840	490.95	368.93	859.88
3675	3675	2013.75	290.63	2304.38
0	959472.52	440748.48	470015.84	0
486298.73	486298.73	252552.69	184542.55	437095.24
8816.99	8816.99	12619.79	5799.69	18419.48
2789.45	446312	1033.41	1691.09	2724.5
67.85	10856	39.79	20.87	60.66
44.93	7188.8	24.15	36	60.15
0	46861.71	16955.91	31165.49	0
40597.71	40597.71	14291.91	29509.49	43801.4
0.87	6264	0.37	0.23	0.6
0	142780.56	50328.38	39360.69	0
8.88	4440	12.66	3.04	15.7
0.11	7150	0.05	0.01	0.06
178.72	2144.64	236.72	42.62	279.34
9.9	11880	1.92	3.29	5.21
457.34	1372.02	357.57	336.02	693.59
35.27	16471.09	5.62	34.98	40.6
25.63	76.89	17.62	14.44	32.06
31.5	4725	31.01	15.42	46.43
48.65	9730	18.99	17.24	36.23
1.05	21000	0.07	0.09	0.16
879.59	879.59	947.1	797.7	1744.8
10.25	1537.5	3.08	2.36	5.44
517.17	2585.85	95.35	215.03	310.38
1.08	810	0.46	0.29	0.75
1221.85	1221.85	2641.31	854.05	3495.36
5943.67	5943.67	1094.59	1772.14	2866.73
102.94	4632.3	7.73	4.83	12.56
23090.08	23090.08	8283.28	1799.69	10082.97
23090.08	23090.08	7406.25	695.63	8101.88
0	41340.05	12035.45	5305.1	0
11.42	3426	9.35	3.55	12.9
9.52	1999.2	3.68	1.72	5.4
131.12	655.6	104.42	22.06	126.48
2.71	948.5	1.29	0.32	1.61
4.42	7381.4	1.73	0.86	2.59
8.88	888	10.01	5.46	15.47
0.11	275	0.23	0.15	0.38
26.65	1199.25	16.46	4.32	20.78
38.44	961	51.41	13.96	65.37
10.88	489.6	9.4	0.8	10.2
2.95	19322.5	0.04	0.08	0.12
2.71	3794	0.22	0.14	0.36
0	130765.05	33334.87	16331.07	0

4.41	44541	1.82	0.68	2.5
0.16	32320	0	0.01	0.01
7.25	1450	5.03	0.71	5.74
315	1260	259.78	54.48	314.26
2.2	748	1.6	0.33	1.93
13.55	609.75	7.93	2.85	10.78
2.52	18522	0.01	0.01	0.02
13.55	1897	7.65	2.26	9.91
0.41	574	0.12	0.29	0.41
25.2	1260	25.44	3.61	29.05
1.04	832	0.49	0.45	0.94
66.16	3308	50.7	7.46	58.16
1.89	3118.5	0.32	1.57	1.89
1.57	15857	0.14	0.05	0.19
0.01	650	0	0.01	0.01
59.85	3591	73.05	10.55	83.6
1.89	226.8	1.42	6.29	7.71
0	12877.5	10854.5	7327	0
7.75	6587.5	8.67	5.62	14.29
0.74	6290	0.41	0.3	0.71
0	14323.18	6445.18	4519.41	0
32.18	3218	30.99	4.28	35.27
0.79	1975	0.19	0.33	0.52
4872.28	4872.28	1774.98	1261.66	3036.64
4257.9	4257.9	1096.2	2004.75	3100.95
0	825322.8	270574.16	133390.61	0
0	44628.9	23423.03	8640.07	0
128.1	7045.5	65.1	47.03	112.13
168	9240	89.5	64.52	154.02
110.26	2756.5	120.3	19.17	139.47
11.23	1179.15	6.44	1.53	7.97
30.45	1065.75	16.76	2.92	19.68
30.45	1674.75	18.76	3.49	22.25
34.65	2252.25	21.17	3.91	25.08
9.45	236.25	9.9	1.58	11.48
10.51	1629.05	10.99	1.7	12.69
11.55	12531.75	3.48	0.55	4.03
15.75	393.75	15.6	2.4	18
294	4410	127.01	23.27	150.28
6.3	214.2	6.47	0.23	6.7
0	1128.8	1210.45	282.5	0
189	945	200.03	49.67	249.7
36.76	183.8	42.06	6.83	48.89
0	99349.5	31046.35	1721.25	0
9.45	12757.5	1.66	0.04	1.7
16.8	7560	1.72	0.04	1.76
26.26	51207	1.4	0.5	1.9
16.8	1932	10.46	0.21	10.67
12.6	1449	12.8	0.21	13.01
14.7	2205	12.82	0.29	13.11
12.6	22239	11.73	0.33	12.06
0	51258.45	25173.85	5054.8	0
5.26	9283.9	3.92	0.07	3.99
157.51	7087.95	101.51	14.45	115.96

126	3150	146.58	21.93	168.51
7.35	1837.5	3.82	0.08	3.9
15.75	236.25	13.11	0.27	13.38
52.51	1837.85	48.27	0.72	48.99
10.5	27825	2.71	1.39	4.1
0	4709.25	5805.05	80.6	0
25.2	882	29.2	0.49	29.69
28.35	3827.25	35.43	0.47	35.9
0	62357.05	29214.85	1624.7	0
21	420	15.49	0.36	15.85
24.15	120.75	17.71	0.29	18
18.9	1984.5	20.07	0.36	20.43
23.1	577.5	27.25	0.47	27.72
12.6	1575	8.09	0.79	8.88
37.8	1134	17.68	1.48	19.16
15.76	394	10.82	0.24	11.06
10.5	2467.5	5.1	0.09	5.19
13.65	2115.75	7.21	0.49	7.7
13.65	477.75	7.21	0.49	7.7
25.2	1386	13.12	1.68	14.8
16.8	588	6.84	1.48	8.32
18.9	661.5	8.91	1.92	10.83
3.68	920	0.95	0.18	1.13
12.6	3150	1.12	0.25	1.37
3.67	2018.5	3.5	0.07	3.57
1.05	2625	0.56	0.01	0.57
1.26	1134	0.75	0.05	0.8
3.15	11025	1.72	0.04	1.76
3.99	1995	2.22	0.03	2.25
9.03	2257.5	2.4	0.19	2.59
4.94	2717	2.68	0.04	2.72
5.78	895.9	3.2	0.04	3.24
11.55	635.25	3.2	0.05	3.25
9.45	614.25	5.27	0.06	5.33
10.51	683.15	5.98	0.07	6.05
5.25	7612.5	0.38	0.1	0.48
17.11	427.75	17.12	0.22	17.34
16.8	924	19.13	0.25	19.38
63	630	46.2	10.16	56.36
14.7	5733	1.85	0.3	2.15
14.7	367.5	8.33	0.4	8.73
21	105	24.54	0.52	25.06
18.9	1984.5	16.23	2.27	18.5
0	28959.8	9695.5	2735.65	0
26.25	656.25	15.09	1.89	16.98
42	210	27.32	3.99	31.31
84	420	38.89	5.58	44.47
52.51	787.65	5.08	1.03	6.11
52.51	787.65	5.24	1.03	6.27
84	1260	7.03	1.68	8.71
16.8	2520	4.26	1.4	5.66
18.9	2835	6.21	2	8.21
18.9	1039.5	4.89	1.64	6.53
19.95	1296.75	6.13	2.57	8.7

16.8	2100	3.58	1.14	4.72
18.9	2362.5	4.5	1.42	5.92
25.2	630	17.11	5.57	22.68
29.4	735	20.69	6.58	27.27
183.76	4594	34.94	7.93	42.87
215.25	3228.75	151.2	46.98	198.18
17.85	267.75	11.64	0.36	12
42	630	13.18	3.02	16.2
47.25	708.75	19.42	6.26	25.68
36.75	551.25	13.04	2.93	15.97
36.75	551.25	13.04	2.93	15.97
31.51	787.75	13.51	2.32	15.83
0	73139.3	16742.55	6414.8	0
2.21	342.55	2.29	0.88	3.17
3.57	89.25	2.95	1.12	4.07
5.78	375.7	3.84	1.46	5.3
11.55	635.25	4.9	2.78	7.68
10.51	262.75	6.05	2.28	8.33
4.72	3068	2.38	0.93	3.31
4.73	2601.5	1.08	0.38	1.46
4.2	1050	3.44	1.11	4.55
5.26	10257	1.89	0.62	2.51
6.3	4095	0.6	0.17	0.77
7.36	1840	1.9	0.87	2.77
7.36	2024	2.24	1.04	3.28
14.42	33887	2.41	1.1	3.51
11.55	2425.5	3.21	0.74	3.95
42	2100	6.02	0.68	6.7
31.51	2048.15	2.44	0.56	3
26.25	1443.75	3.76	0.41	4.17
63	630	4.72	1.28	6
31.51	472.65	4.06	0.99	5.05
105	1575	6.98	4.02	11
84	1260	6.98	4.02	11
26.25	656.25	6.18	2	8.18
0	286905	88791.4	68613.1	0
8.4	77700	2.2	2.22	4.42
8.4	105252	1.83	1.97	3.8
4.2	8190	2.71	1.42	4.13
5.26	1578	3.71	1.92	5.63
10.5	1575	6.8	3.46	10.26
29.4	41160	16.53	9.18	25.71
36.75	51450	10.68	4.77	15.45
0	5108.25	4458.86	287.63	0
12.6	2910.6	11.58	1.05	12.63
13.65	2197.65	11.08	0.28	11.36
0	981	592.25	35.55	0
23.1	577.5	10	0.48	10.48
3.72	204.6	2.63	0.18	2.81
3.06	198.9	3.04	0.21	3.25
0	11287.5	3954.4	403.6	0
21	3570	16.22	1.25	17.47
36.75	7717.5	5.7	0.91	6.61
0	155510	30465.62	37496.36	0

16.8	75600	3.41	2.19	5.6
23.11	5777.5	5.02	8.13	13.15
21	3150	6.23	5.02	11.25
10.51	2627.5	4.66	1.45	6.11
105	5775	20.31	23.3	43.61
105	47250	20.65	20.39	41.04
16.8	15120	1.47	15.3	16.77
210	210	33.57	266.36	299.93
0	1122186.33	271950.78	455068.37	0
0	17176.85	7572	3208.85	0
0.52	3666	0.22	0.1	0.32
2.6	7540	1.07	0.37	1.44
68.84	4474.6	22.64	14.12	36.76
36.75	551.25	22.22	20.25	42.47
42	420	44.18	8.85	53.03
52.5	525	67.13	12.08	79.21
0	79156.45	47877.4	40842.45	0
1.47	220.5	0.81	0.87	1.68
1.47	271.95	0.81	0.87	1.68
1.47	50053.5	0.79	0.71	1.5
1.05	262.5	0.47	0.37	0.84
50.4	7560	0.49	0.31	0.8
1.47	1543.5	1.07	0.61	1.68
26.25	1706.25	29.92	28.92	58.84
26.25	1443.75	29.92	28.92	58.84
26.25	5118.75	31.18	30.02	61.2
47.25	4488.75	50.95	46.02	96.97
10.5	577.5	7.69	1.26	8.95
14.7	1543.5	9.87	1.7	11.57
0.74	4366	0.58	0.28	0.86
0	22592.55	6025.6	2564.65	0
9.98	6187.6	1.34	0.85	2.19
11.34	1417.5	1.99	0.91	2.9
71.97	3958.35	11.21	4.96	16.17
75.57	7934.85	21.61	8.76	30.37
26.25	393.75	9.31	9.54	18.85
26.25	393.75	13.7	14	27.7
1.05	57.75	0.35	0.31	0.66
50.4	756	2.37	0.41	2.78
24.4	610	25.93	5.64	31.57
35.32	883	40.49	8.56	49.05
0	10679	1003	708	0
1.81	10679	0.17	0.12	0.29
0	14961.5	7784.9	1480.65	0
6.91	1071.05	3.1	0.81	3.91
20.85	4378.5	10.4	1.49	11.89
1.3	1950	0.25	0.18	0.43
45.83	7561.95	28.76	4.68	33.44
0	200572.24	38190.08	55052.78	0
9590.4	19180.8	1784.87	1071.15	2856.02
1942.5	3885	1105.32	736.88	1842.2
1103.72	2207.44	449.7	271.98	721.68
966	19320	6.21	29.17	35.38
37.93	54998.5	4.26	21.37	25.63

7.25	10512.5	4.04	3.58	7.62
8.4	1008	0.75	2.77	3.52
8.4	1008	0.61	0.93	1.54
6.3	12285	2.64	2.43	5.07
70875	70875	12851.9	7175.7	20027.6
126	1512	5.75	20.33	26.08
126	1890	37.8	60.95	98.75
126	1890	36.8	41.03	77.83
0	52360.5	9430.34	21079.17	0
525	525	348.43	748.83	1097.26
19.43	49546.5	2.91	7.49	10.4
0.42	714	0.36	0.38	0.74
1575	1575	1049.41	584.84	1634.25
0	2691.24	911.96	768.32	0
0.11	649	0.05	0.04	0.09
127.64	2042.24	38.56	33.27	71.83
0	49335	12167.5	18790	0
6.51	3255	3.86	1.76	5.62
20.48	46080	4.55	7.96	12.51
0	672661	140988	310573.5	0
11.34	197316	1.37	5.17	6.54
26.78	195494	6.6	12.17	18.77
26.78	279851	6.6	12.61	19.21
0	175843.03	62016.28	59163.01	0
0	19093.17	12988.96	6280.24	0
9.82	6383	8.25	2.52	10.77
11.55	981.75	9.96	11.84	21.8
15.78	1025.7	14.07	17.72	31.79
20.98	2202.9	17.59	9.13	26.72
73.44	1101.6	7.94	4.38	12.32
273.89	1369.45	181.09	59.68	240.77
213.38	1066.9	139.75	46.55	186.3
10.88	1305.6	1.34	0.64	1.98
4.77	3100.5	1.34	0.64	1.98
350.81	350.81	660.14	112.06	772.2
102.48	204.96	301.56	161.84	463.4
0	62695.2	14775.19	19919.99	0
13.38	1672.5	5.75	6.72	12.47
18.47	5725.7	9.59	10.21	19.8
27.11	10030.7	10.27	17.13	27.4
37.8	3213	14.43	25.43	39.86
51.52	1545.6	18.52	37.51	56.03
149.18	6713.1	20.06	19.6	39.66
168.81	7596.45	22.4	21.76	44.16
193.27	386.54	27.21	113.08	140.29
240.47	240.47	32.45	140.17	172.62
13.42	268.4	4.29	3.21	7.5
19.37	1452.75	2.76	9.83	12.59
55.8	3124.8	12.63	8.54	21.17
105.41	527.05	16.14	25.11	41.25
118.84	237.68	18.5	39.48	57.98
51.3	1282.5	9.25	10.17	19.42
151.09	3777.25	22.99	22.53	45.52
148.34	3708.5	16.69	14.69	31.38

161.86	4046.5	18.5	19.35	37.85
168.87	337.74	28.2	71.42	99.62
358.32	716.64	56.82	106.84	163.66
120.01	3000.25	5.59	5.71	11.3
147.72	295.44	17.57	29.31	46.88
65.55	983.25	8.39	8.17	16.56
94.95	1424.25	11.95	11.91	23.86
194.07	388.14	25.18	25.31	50.49
0	36102.42	9778.72	13115.21	0
320.7	1603.5	108.05	121.01	229.06
375.43	9385.75	112.58	147.64	260.22
474.46	11861.5	158.01	181.28	339.29
76.48	3824	16.73	15.86	32.59
227.09	1135.45	30.62	133.96	164.58
315.29	315.29	116.84	181.8	298.64
370.02	370.02	140.34	229.54	369.88
469.05	469.05	173.42	306.26	479.68
5.25	10.5	16.73	13.78	30.51
17.85	35.7	30.62	44.38	75
828.07	828.07	300.96	362.18	663.14
1333.41	1333.41	238.48	753.9	992.38
17.85	17.85	30.62	44.38	75
56.7	56.7	57.71	93.74	151.45
4829.38	4829.38	314.32	696.96	1011.28
26.25	26.25	16.73	39.28	56.01
0	25826.79	11755.06	6887.92	0
193.01	386.02	98.98	41.45	140.43
17.06	426.5	8.35	4.8	13.15
16.04	401	31.41	5.07	36.48
3.02	528.5	3.9	0.29	4.19
3.51	175.5	4.21	0.36	4.57
16.97	84.85	18.52	6.72	25.24
315	630	160.9	74.09	234.99
315	630	152.11	31.67	183.78
49.1	98.2	50.56	42.05	92.61
49.1	982	42.19	29.4	71.59
9.82	98.2	19.41	16.85	36.26
1050	21000	370.25	263	633.25
193.01	386.02	203.73	71.9	275.63
0	14075	5355.25	6933	0
1.75	1137.5	1.7	0.1	1.8
10.16	4826	5.57	3.55	9.12
35.42	1771	11.07	31.26	42.33
35.42	6198.5	5.66	20.41	26.07
2.84	142	1.21	0.94	2.15
0	12939.15	4941.5	3664.5	0
6.3	252	4.82	1.89	6.71
7.87	78.7	5.63	2.23	7.86
7.98	319.2	5.53	1.77	7.3
8.3	83	7.09	2.29	9.38
630	630	315.1	179.4	494.5
330.75	11576.25	116.72	94.1	210.82
0	5111.3	2421.6	2362.15	0
11.34	2835	5.45	4.93	10.38

26.78	937.3	12.46	13.29	25.75
26.78	1339	12.46	13.29	25.75
0	3749640.72	1637184.7	1848907.07	0
0	1033997.62	286417.19	662109.99	0
58.67	3520.2	14.49	49.99	64.48
57.48	12070.8	8.68	43.01	51.69
83.81	46933.6	14.3	55.96	70.26
117.52	81088.8	47.22	56.24	103.46
91.88	918.8	64.2	50.41	114.61
30.47	609.4	28.83	8.58	37.41
1.04	988	0.41	0.61	1.02
103.31	4132.4	36.05	66.22	102.27
90.25	273006.25	19.88	65.52	85.4
35.36	20155.2	21.77	9.38	31.15
1.04	312062.4	0.34	0.63	0.97
0.51	2856	0.29	0.29	0.58
19.86	111216	3.17	18.92	22.09
24.1	2410	4.46	23.65	28.11
123.58	6796.9	73.37	69.95	143.32
56.14	6175.4	56.67	12.65	69.32
1.04	6812	0.44	0.52	0.96
5.25	15881.25	0	6.74	6.74
29.69	4008.15	10.3	5.99	16.29
49.4	2223	13.75	7.89	21.64
37.45	2434.25	25.53	11.07	36.6
4020.42	4020.42	1396.22	344.65	1740.87
50.09	97675.5	10.8	21.03	31.83
24.99	5247.9	12.17	1.4	13.57
2.2	4290	1.12	0.03	1.15
1.26	2457	0.71	0.16	0.87
2004	4008	148.31	286.87	435.18
0	1183075.98	655347.86	390811.65	0
101.7	1423.8	49.37	59.96	109.33
96.52	9169.4	45.34	52.61	97.95
25.83	20018.25	22.65	5.12	27.77
11.6	580	32.55	9.23	41.78
1.04	10306.4	0.37	0.63	1
102.11	64839.85	37.81	63.94	101.75
96.82	66321.7	30.53	62.02	92.55
102.52	8714.2	46.37	63.94	110.31
97.13	971.3	58.3	53.3	111.6
28.92	315228	21.48	5.23	26.71
57.83	21686.25	45.8	7.43	53.23
35.84	29388.8	29.81	7.28	37.09
55.89	4191.75	26.31	4.86	31.17
19.89	4972.5	1.7	0.52	2.22
1.04	142584	0.52	0.45	0.97
102.95	37576.75	37.31	63.94	101.25
27.46	123295.4	17.91	8.13	26.04
1.04	46623.2	0.31	0.44	0.75
126.61	1645.93	75.96	65.32	141.28
135.34	29098.1	54.8	55.92	110.72
55.04	77606.4	16.93	7.68	24.61
58.21	43075.4	41.89	13.02	54.91

0.67	1440.5	0.19	0.11	0.3
1.04	71292	0.23	0.39	0.62
128.81	644.05	57.67	81.78	139.45
127.4	9555	65.29	58.71	124
61.59	25559.85	56.18	8.1	64.28
1.04	15267.2	0.57	0.63	1.2
0	1472029.09	677356.82	772644.92	0
92.55	9255	45.58	55.05	100.63
92.42	402951.2	29.03	64.37	93.4
26.48	334972	24.31	9.8	34.11
35.44	124217.2	12.46	7.43	19.89
1.34	16951	0.44	0.04	0.48
22.48	1124	14.83	1.9	16.73
55.89	22356	6.47	1.04	7.51
19.89	9765.99	1.42	0.47	1.89
1.04	468176.8	0.34	0.63	0.97
18.88	2265.6	10.58	15	25.58
26.59	2127.2	10.58	38.8	49.38
31.25	56250	12.79	21.78	34.57
31.29	7822.5	14.43	15.07	29.5
1.46	306.6	0.02	1.62	1.64
67.44	13488	18.17	17.02	35.19
0	6969.7	6497.6	1832	0
123.37	1233.7	82.44	55.4	137.84
57.4	4592	62.94	7.45	70.39
1.04	1144	0.58	0.62	1.2
0	30496.15	4170.55	12960.65	0
21.49	644.7	10.67	14.51	25.18
31.96	1757.8	16.71	24.43	41.14
26.44	396.6	8.43	12.05	20.48
45.99	689.85	6.21	17.25	23.46
45.22	678.3	8.43	21.44	29.87
81.43	814.3	6.21	34.13	40.34
17.94	89.7	2.04	15.37	17.41
30.6	153	2.04	24.51	26.55
124.18	3104.5	11.29	17.82	29.11
124.18	3104.5	11.29	20.64	31.93
224.39	7853.65	4.01	72.53	76.54
224.39	7853.65	4.01	78.16	82.17
17.94	179.4	2.04	15.37	17.41
30.6	306	2.04	24.51	26.55
11.66	757.9	9	26.62	35.62
46.94	2112.3	22.93	33.67	56.6
0	7183	2519	6127	0
6.53	7183	2.29	5.57	7.86
0	15889.18	4875.68	2420.86	0
4.31	9266.5	0.1	0.11	0.21
4.31	5172	0.08	0.1	0.18
241.78	1450.68	760.78	344.06	1104.84
0	112259.07	70242.79	33593.9	0
0	18124.8	6473.6	6760.8	0
451	9020	160.82	168.98	329.8
455.24	9104.8	162.86	169.06	331.92
0	11544.15	7755.6	4894.95	0

52.96	5560.8	32.6	20.95	53.55
70.74	1768.5	44.95	32.05	77
53.88	2424.6	43.28	23.41	66.69
71.61	1790.25	50.45	33.62	84.07
0	10857.8	3632	2835.1	0
71.9	5033	22.64	18.41	41.05
72.81	5824.8	25.59	19.33	44.92
0	60050.6	45000.55	14844.5	0
46.68	32442.6	34.13	11.62	45.75
47.6	27608	36.69	11.67	48.36
0	11681.72	7381.04	4258.55	0
5.47	382.9	5.05	4.1	9.15
10.93	218.6	8.44	7.63	16.07
16.39	81.95	13.47	11.23	24.7
627.03	3135.15	380.23	230.92	611.15
655.26	7863.12	407.52	217.35	624.87
0	41782.15	14917.53	17705.05	0
0	19534.15	6334.95	9453.1	0
132.41	5958.45	40.23	59.81	100.04
144.05	9363.25	47.07	67.88	114.95
132.41	1986.15	47.98	75.18	123.16
148.42	2226.3	49.69	81.45	131.14
0	22248	8582.58	8251.95	0
8.74	131.1	6.9	6.89	13.79
38.38	8627.82	13.56	11.2	24.76
53.36	6163.08	19.88	15.68	35.56
61.31	919.65	21.4	17.39	38.79
3.59	53.85	0.65	2.23	2.88
115.5	6352.5	50.98	64.1	115.08
0	119815.2	62924.25	21107.2	0
0	40296.35	30358.75	11018.65	0
9.92	22320	5.97	3.27	9.24
10.92	14305.2	10.78	1.73	12.51
11.95	3166.75	8.77	4.61	13.38
12.61	504.4	12.01	4.33	16.34
0	78141.1	31496.5	9722.8	0
8.93	4643.6	2.5	0.59	3.09
13.89	32641.5	4.17	0.95	5.12
16.88	39668	7.86	2.76	10.62
2.64	1188	4.28	1.55	5.83
0	1377.75	1069	365.75	0
16.11	402.75	18.96	7.83	26.79
3.9	975	2.38	0.68	3.06
0	214964.42	83514.92	109690.72	0
0	48877.5	18569.5	23074.5	0
102.9	2572.5	64.54	51.6	116.14
102.9	46305	37.68	48.41	86.09
0	22402.3	8171.8	12887.6	0
0.53	8533	0.04	0.16	0.2
1.94	87.3	2.55	1.46	4.01
6.62	7149.6	2.67	5.66	8.33
3.57	232.05	3.43	2.13	5.56
4.31	6400.35	2.9	2.69	5.59
0	72192.75	28185.55	38888.35	0

13.44	5846.4	5.97	5.98	11.95
17.43	47583.9	6.81	9.38	16.19
22.47	18762.45	8.38	12.79	21.17
0	49357.45	21647.95	20712.05	0
12.81	35355.6	5.67	4.98	10.65
13.44	2755.2	5.97	6.08	12.05
15.65	6886	6.81	7.76	14.57
17.43	3050.25	7.34	8.86	16.2
20.16	1310.4	7.6	11.63	19.23
0	22134.42	6940.12	14128.22	0
71.4	5712	22.14	53.56	75.7
22.05	7717.5	2.39	15.61	18
5.88	382.2	3.15	1.06	4.21
5.67	317.52	3.27	1.82	5.09
25.41	1397.55	13.01	4.87	17.88
31.19	4834.45	15.13	18.43	33.56
32.24	1773.2	16.07	19.72	35.79
0	171289.47	90226.05	62972.3	0
0	92671.95	52320.85	24003.6	0
3.12	7332	0.39	0.15	0.54
11.8	76700	7.52	3.56	11.08
3.8	7600	1.05	0.04	1.09
23.11	1039.95	9.43	9.58	19.01
0	55181.82	28255.2	22769.9	0
17.22	2324.7	11.55	5.79	17.34
32.76	44226	17.37	13.66	31.03
93.91	2535.57	33.9	58.9	92.8
23.11	1964.35	9.43	9.47	18.9
12.91	4131.2	4.78	3.6	8.38
0	23435.7	9650	16198.8	0
12.12	1030.2	5.3	10.08	15.38
14.16	14868	5.83	9.7	15.53
16.75	7537.5	6.84	11.46	18.3
0	209852.87	92463.41	46069.52	0
0	149262.43	58858.66	30367.02	0
287.51	4312.65	158.08	45.61	203.69
368.15	3681.5	211.85	57.37	269.22
491	2455	305.11	88.41	393.52
673.25	6732.5	398.51	131.39	529.9
278.24	1391.2	273.39	71.03	344.42
391.02	1955.1	363.69	102.5	466.19
590.81	2954.05	531.77	163.66	695.43
346.14	1730.7	334.45	63.7	398.15
479.25	2396.25	424.83	125.21	550.04
732.15	3660.75	665.41	144.9	810.31
39	4290	25.78	5.94	31.72
608.8	4870.4	132.4	75.1	207.5
505.65	45508.5	76.46	72.75	149.21
485.06	8731.08	76.46	72.75	149.21
36.38	2000.9	23.5	9.92	33.42
2.74	1507	2.64	0.4	3.04
4.79	2634.5	4.73	0.42	5.15
80.09	4404.95	19.89	17.15	37.04
76.01	1900.25	26.21	26.05	52.26

14.34	17925	8.69	3.05	11.74
185.23	926.15	43.85	56.87	100.72
190.16	18065.2	45.71	63.61	109.32
215.76	2157.6	37.58	87.25	124.83
238.29	238.29	51.49	113.17	164.66
185.23	185.23	52.01	62.31	114.32
190.16	2281.92	53.87	69.05	122.92
215.76	215.76	59.01	77.97	136.98
50	150	11.26	67.19	78.45
0	60590.44	33604.75	15702.5	0
47.02	1175.5	18.83	13.65	32.48
47.53	2614.15	40.55	3.78	44.33
50	2750	23.13	11.14	34.27
49.42	2718.1	43.2	4.22	47.42
18.95	1231.75	9.87	5.08	14.95
22.21	1665.75	13.31	8.03	21.34
72.23	1155.68	39.14	18.36	57.5
73.81	1476.2	46.83	13.3	60.13
42.8	6420	15.79	4.61	20.4
3.08	462	2.83	1.35	4.18
3.08	1694	1.77	1.22	2.99
3.08	3696	1.71	1.22	2.93
3.16	1264	2.01	1.35	3.36
3.16	2370	1.81	1.22	3.03
3.16	4582	1.8	1.35	3.15
3.08	200.2	4.19	2.55	6.74
3.08	169.4	3.92	2.55	6.47
3.08	107.8	3.92	2.55	6.47
547.98	3835.86	310.68	112.02	422.7
58.69	3814.85	34.9	16.77	51.67
613.03	3065.15	391.95	134.35	526.3
60.72	1518	36.24	16.95	53.19
61.24	4593	19.75	10.31	30.06
82.34	2881.9	31.64	16.18	47.82
66.22	2317.7	22.21	10.84	33.05
44.65	1562.75	40.16	17.46	57.62
46.47	697.05	42.78	18.08	60.86
10.03	551.65	2.1	7.43	9.53
0	77900.65	41941.95	20676.7	0
0	25141.1	11375.35	3601.5	0
12.91	839.15	13.68	0.58	14.26
19.34	1257.1	17.78	0.87	18.65
30.04	751	25.75	1.23	26.98
38.6	965	32.7	1.55	34.25
65.2	3586	20.35	10.04	30.39
101.39	6590.35	30.98	15.72	46.7
28.09	3511.25	9.24	4.6	13.84
42.08	5260	16.04	7.56	23.6
19.05	2381.25	12.61	2.75	15.36
0	12963.7	6506.85	2858.4	0
6.26	1565	2.66	1.14	3.8
9.08	1906.8	3.98	1.7	5.68
14.2	2201	6.42	2.82	9.24
9.08	3223.4	3.98	1.7	5.68

13.02	2018.1	6.63	3	9.63
19.56	1271.4	10.39	4.8	15.19
5.6	252	5.75	2.55	8.3
5.71	199.85	5.75	2.6	8.35
5.93	326.15	7.91	3.51	11.42
0	13166.55	9902.35	1893.75	0
16.88	2785.2	13.22	1.98	15.2
23.93	1316.15	21.99	3.49	25.48
36.48	2006.4	31.31	4.95	36.26
47.81	1673.35	40.17	6.26	46.43
17.52	3679.2	11.03	2.8	13.83
26.25	1706.25	16.42	4.55	20.97
0	9184.65	6156.57	3419.08	0
36.75	147	110.93	38.07	149
200.73	5018.25	133.89	57.91	191.8
232.23	3483.45	134.6	99.08	233.68
2.11	21.1	2.67	1.26	3.93
14.71	514.85	9.14	9.15	18.29
0	17444.65	8000.83	8903.97	0
36.75	220.5	110.93	38.07	149
81.03	1215.45	27.41	35.05	62.46
84.18	841.8	29.4	37.29	66.69
99.93	1998.6	34.5	64.34	98.84
121.98	2439.6	42.39	78.98	121.37
175.53	3510.6	63.98	107.17	171.15
282.63	2826.3	141.96	103.42	245.38
333.03	1665.15	189.86	141.25	331.11
503.13	2515.65	235.36	180.13	415.49
2.11	211	2.67	1.26	3.93
0	1077898.44	478248.5	471879.76	0
0	95949	55179.62	36480.6	0
3672.9	36729	2084.08	1079.39	3163.47
84	840	100.2	139.3	239.5
262.5	2625	305	101.25	406.25
2874.9	5749.8	1638.78	827.52	2466.3
84	168	140.2	76.8	217
262.5	525	305	101.25	406.25
3210.9	19265.4	1365.14	1445.72	2810.86
84	504	140.2	76.8	217
262.5	1575	305	101.25	406.25
3661.35	7322.7	2096.11	1097.41	3193.52
84	168	155.2	81.8	237
262.5	525	305	101.25	406.25
2978.85	17873.1	1249.8	1302.57	2552.37
84	504	135.9	90.6	226.5
262.5	1575	305	101.25	406.25
0	56872.86	32165.08	27830.94	0
163.1	12232.5	82.87	82.43	165.3
84	840	65.2	71.8	137
157.5	1575	76.07	24.46	100.53
5731.95	5731.95	2161.75	3605.24	5766.99
189	189	131.7	162.8	294.5
420	420	368	122	490
185.85	929.25	97.41	95.92	193.33

84	84	25.2	42.8	68
157.5	1260	76.07	24.46	100.53
5899.95	23599.8	3679.99	2194.99	5874.98
84	336	425.2	516.8	942
157.5	630	313	130.75	443.75
227.56	3413.4	63.85	84.91	148.76
1.04	4368	0.41	0.61	1.02
26.13	313.56	18.17	1.6	19.77
39.6	950.4	7.68	35.54	43.22
0	187177.28	69415.99	108142.66	0
126.68	103877.6	36.11	79.2	115.31
3.15	2583	0.95	6.26	7.21
10.5	8610	7.15	3.02	10.17
82.43	42863.6	38.72	42.48	81.2
3.15	1638	0.95	4.38	5.33
10.5	5460	5.95	3.97	9.92
5.06	6780.4	2.19	0.75	2.94
1.04	4180.8	0.42	0.54	0.96
159.33	3186.6	42.22	87.17	129.39
1.04	2080	0.41	0.61	1.02
13.24	1588.8	10.22	5.43	15.65
13.27	663.5	6.17	7.97	14.14
144.17	720.85	59.71	74.88	134.59
288.28	576.56	88.58	179.17	267.75
789.19	789.19	364.46	405.14	769.6
789.19	1578.38	389.46	415.14	804.6
0	478889.45	211660.87	194805.38	0
141.8	204192	62.12	76.3	138.42
22.07	31780.8	5.62	7.58	13.2
36.66	52790.4	12.74	10.99	23.73
139.58	30707.6	64.17	78.13	142.3
26.2	5764	6.89	6.76	13.65
32.46	7141.2	12.74	10.99	23.73
102.51	5638.05	86.01	15.25	101.26
175.56	7022.4	39.56	14.71	54.27
36.75	5512.5	54.7	8.68	63.38
131.25	11156.25	90	38.13	128.13
13.13	10504	6.31	4.2	10.51
17.33	19063	8.32	5.55	13.87
34.65	49896	20.95	8.2	29.15
25.2	36288	6.94	6.63	13.57
477.75	1433.25	268.04	102.86	370.9
0	90176.95	40076.04	24769.48	0
1281	19215	618.1	291.93	910.03
3181.51	3181.51	805.84	1334.92	2140.76
1396.51	11172.08	736.3	350.69	1086.99
1589.71	3179.42	573.69	710.47	1284.16
1857.45	1857.45	710.25	342.04	1052.29
1350.31	14853.41	674.16	316.23	990.39
1665.31	1665.31	556.49	253.46	809.95
76.58	8423.8	4.86	15.56	20.42
25.61	3201.25	13.34	12.1	25.44
791.7	14250.6	387.25	149.32	536.57
52.5	945	30.1	33.4	63.5

157.5	2835	118.69	39.85	158.54
787.5	4725	260	515	775
63	378	38.01	35.84	73.85
49.02	294.12	106.59	36.62	143.21
0	157013.4	62617.2	73978.8	0
1.47	142443	0.6	0.67	1.27
242.84	14570.4	74.62	150.93	225.55
0	11819.5	7133.7	5871.9	0
7.88	1182	3.08	4.01	7.09
5.78	7225	2.83	2.85	5.68
15.75	393.75	24.69	20.13	44.82
15.75	236.25	27.43	25.61	53.04
5.25	393.75	3.66	1.57	5.23
5.25	656.25	4.13	1.88	6.01
10.5	577.5	7.8	3.45	11.25
10.5	682.5	7.95	3.55	11.5
10.5	472.5	8.2	1.05	9.25
0	49701.82	12145.76	7789.72	0
0	13208.7	8121.75	3731.45	0
30.86	771.5	21.66	8.08	29.74
44.39	665.85	30.92	11.66	42.58
68.8	3440	47.42	18.34	65.76
49.62	1240.5	29.28	14.36	43.64
72.53	1813.25	43.29	21.12	64.41
115.69	2892.25	70.68	34.23	104.91
134.24	1342.4	79.07	38.92	117.99
208.59	1042.95	74.7	61.12	135.82
0	36493.12	4024.01	4058.27	0
70.37	1055.55	15.56	6.99	22.55
70.37	1055.55	16.92	7.18	24.1
70.37	1055.55	19.57	7.37	26.94
70.37	1055.55	20.82	7.63	28.45
459.51	3676.08	55.51	57.17	112.68
602.31	4818.48	55.51	80	135.51
879.51	7036.08	65.49	112	177.49
939.41	7515.28	84.11	160.67	244.78
10.25	9225	0.94	0.38	1.32
0	37155.03	23054.29	13848.36	0
0	36636.24	22844.89	13641.36	0
0.58	11890	0.18	0.22	0.4
24746.24	24746.24	19154.89	9131.36	28286.25
0	518.79	209.4	207	0
518.79	518.79	209.4	207	416.4
0	52617.75	41393	14012.75	0
0	34182.5	34393	0	0
37.4	11220	41.7	0	41.7
37.4	11220	38.2	0	38.2
33.55	11742.5	29.78	0	29.78
0	5909.25	3233.75	4134.5	0
0.53	53	5.75	3.86	9.61
15.46	1546	0.59	18.15	18.74
43.88	1097	19.88	26.06	45.94
59.36	1484	38.5	24.17	62.67
69.17	1729.25	45.61	27.11	72.72

0	5376	3766.25	2533.25	0
43.3	1082.5	35.76	9.78	45.54
45.31	1132.75	35.79	16.7	52.49
59.23	1480.75	39.36	31.85	71.21
67.2	1680	39.74	43	82.74
0	7150	0	7345	0
1.1	7150	0	1.13	1.13
0	35950.45	10522.15	16608.35	0
0	35950.45	10522.15	16608.35	0
3055.5	3055.5	927	2240.85	3167.85
1071	5355	254.25	640.69	894.94
1018.5	5092.5	285.44	282.3	567.74
178.5	2677.5	63.38	96.88	160.26
189	3780	95.25	185.63	280.88
16.12	161.2	7.77	17.34	25.11
173.25	6063.75	76.98	81.07	158.05
997.5	4987.5	103.91	168.46	272.37
955.5	4777.5	149.89	146.72	296.61
0	130508.05	76955.77	50555.19	0
0	98521	60319	36378	0
2.53	64515	1.47	1	2.47
3.47	34006	2.33	1.11	3.44
0	5944.05	5185.25	399.28	0
5944.05	5944.05	5185.25	399.28	5584.53
0	7686	4733.6	2732.8	0
3.15	7686	1.94	1.12	3.06
0	10437	4357.42	4720.11	0
5292	5292	2849.75	2252	5101.75
5145	5145	1507.67	2468.11	3975.78
0	7920	2360.5	6325	0
37.4	935	48.52	0	48.52
37.4	935	45.9	0	45.9
1.1	6050	0	1.15	1.15
0	1513133.26	720563.62	755676.45	0
0	341218	205877.4	120333.5	0
32.35	8087.5	19.99	9.26	29.25
42.24	185856	24.59	13.39	37.98
43.88	27425	24.7	14.85	39.55
114.24	18278.4	36.37	50.01	86.38
5.19	129.75	23.96	15.32	39.28
30.41	1064.35	24.82	28.44	53.26
44.93	80874	30.04	15.7	45.74
1.48	2368	1.85	0.66	2.51
2.47	5928	1.8	1.91	3.71
2.47	1976	1.65	0.68	2.33
8.44	6752	5.5	5.13	10.63
8.44	1055	5.5	5.29	10.79
1.78	1424	2.75	1.54	4.29
0	13171	9433.1	3404.5	0
19.89	4972.5	15.89	4.04	19.93
24.23	6057.5	16.16	7.04	23.2
25.27	758.1	17.46	7.39	24.85
29.36	1174.4	19.99	9.42	29.41
6.95	208.5	3.24	1.2	4.44

0	332830.93	164560.61	171325.45	0
57.13	19995.5	32.95	17.34	50.29
29.33	19064.5	20.42	7.59	28.01
9.92	595.2	8.59	2.55	11.14
36.78	27585	16.8	19.66	36.46
30.77	161542.5	16.25	16.15	32.4
43.82	2191	16.04	81.94	97.98
123.49	6174.5	0	202.37	202.37
6.05	21175	1.83	3.81	5.64
1.25	8437.5	0.77	0.66	1.43
8.43	3810.36	4.78	2.04	6.82
10.16	2540	5.64	2.36	8
11.88	891	8.68	2.94	11.62
12.68	951	9.52	3.76	13.28
17.36	607.6	12.15	3.95	16.1
17.36	1736	12.58	4.37	16.95
5.79	30397.5	1.47	3.01	4.48
0.21	556.5	0.12	0.14	0.26
40.33	1008.25	17.48	24.06	41.54
52.35	1308.75	19.21	29.77	48.98
40.33	1008.25	31.25	16.17	47.42
141.15	3528.75	28.57	85.75	114.32
205.49	5137.25	27.67	93.69	121.36
8.43	1264.5	7.38	3.02	10.4
5.98	1495	4.77	0.67	5.44
8.43	2107.5	5.38	2.05	7.43
23.59	589.75	11.75	8.78	20.53
112	224	102.82	48.19	151.01
186.71	6908.27	189.73	59.02	248.75
0	119226.52	67098.46	46063.19	0
33.93	2544.75	22.52	11.67	34.19
45.59	80831.07	27.72	15.43	43.15
132.41	14565.1	47.97	75.18	123.15
144.05	720.25	50.72	82.83	133.55
132.71	663.55	28.06	114.3	142.36
148.42	4452.6	29.78	125.18	154.96
28.92	6073.2	18.02	9.95	27.97
8.19	1719.9	4.15	3.28	7.43
37.7	1131	25.2	12.64	37.84
72.39	6515.1	44.68	17.08	61.76
0.04	10	1.06	0.5	1.56
0	31710.97	3885.42	25208.38	0
109.74	21399.3	14.91	80.22	95.13
139.83	978.81	34.77	87.35	122.12
154.86	5574.96	10.58	156.95	167.53
250.67	250.67	50.94	226.4	277.34
125.38	1128.42	10.58	94.99	105.57
156.7	783.5	10.58	143.61	154.19
171.74	1545.66	12.31	158.73	171.04
9.93	49.65	8.77	15.18	23.95
0	72851.54	51397.43	34203.28	0
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14.27	2211.85	13.14	4.84	17.98
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14.27	3924.25	15.3	4.91	20.21
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4.89	317.85	2.9	2.08	4.98
3.86	9843	2.42	2.91	5.33
4.2	924	2.56	3.86	6.42
6.61	198.3	5.4	2.66	8.06
7.03	527.25	5.4	3.82	9.22
17.71	4427.5	12.22	4.71	16.93
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2.47	16796	1.52	0.68	2.2
11.86	2965	8.33	7.1	15.43
1.57	1177.5	0	1.55	1.55
1.93	1447.5	1.37	0.87	2.24
3.81	114.3	1.35	3.08	4.43
3.98	6169	1.5	3.04	4.54
0.04	1.2	0.97	0.68	1.65
0.04	272	0.23	0.21	0.44
0.04	3	0.61	0.42	1.03
0.04	2.8	0.97	0.68	1.65
0.37	2497.5	0.64	0.31	0.95
0	582434.3	203781.2	349238.15	0
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90.55	74251	42.5	47.36	89.86
6.79	4413.5	2.85	1.19	4.04
99.04	84184	47.55	53.75	101.3
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5.36	1608	3.65	0.65	4.3
5.46	1911	4.73	1.1	5.83
6.56	1476	5.23	2.05	7.28
34.34	858.5	9.24	23.33	32.57
57.79	187817.5	14.33	37.3	51.63
61.87	121265.2	14.81	40.51	55.32
28.79	12091.8	15.12	21.75	36.87
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34.02	15309	12.86	24.66	37.52
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38.64	1352.4	12.76	34.08	46.84
5.11	29127	1.86	2.88	4.74
0	19690	14530	5900	0
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1.72	6622	1.07	0.09	1.16
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16.67	12502.5	8.01	0.75	8.76
12.23	244.6	7.04	0.7	7.74
17.69	2741.95	4.56	3.98	8.54
0	30814.75	18352.65	12711.25	0
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62.57	9385.5	38.1	28.89	66.99
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2.55	892.5	0.8	1.52	2.32
0	42101.15	12996.4	20121.4	0
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5.32	21546	1.2	2.82	4.02
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16.09	2011.25	4.92	10.85	15.77
0	69269	55347	22947.5	0
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