(4) 1/30/2003

AZ: 346°21'00"
BS @ 46
HS = 5.578/1.700m

* @ 45
BNH = 4.905/1.495
HI = 5.414'
ΔH = 0.007
ΔV = -0.003
BS (ZA - 90°11'29"
SD - 310.268')

PT	Rod	Desc
10770	6.0	column cor 2.1 x 2.1
10774	6.0	" " "
10794	6.0	DIR CTR 3.4 x 2.0
10795	"	cor DI
10800	"	Lip - new conform
10852	"	SN - "Stop AHD"
10885	7.0	DI in street
10917	7.0	SN - No stopping
10923	7.0	SN - one way
10941	6.0	DIR CTR 3.4 x 2.0
10944	"	TFC 1.0 high
10945	"	0.9 "
10981	"	BFPD 1" @ CTR
10989	5.0	MH
10990	6.0	island TFC
11015	7.0	MH
11032	"	DIR
11105	4.91	EP island

ARUP / Doyle
07-07-036(c) Book 3 (4)

Topo Site 14
S6 / TSC2
0736 - topo east - 2
Next CP # 64
Next topo # 10770 -

FS 64 set MAGNW between WCRS in the NW'ly cor intersection Richardson / Francisco
(HS = 5.502 / 1.677 m)

HA - 120°30'50"
ZA - 89°13'18"
SD - 186.900'

N - 2117969.394
E - 5999048.635
el - 20.592

FS 65 set MAGNW in SW on the NE'ly cor int Francisco @ Richardson

HA - 110°27'13"
ZA - 89°43'23"
SD - 292.866'

N - 2119788.911
E - 5999160.601
el - 19.972

⑤ 1/31/2008
JF/KK

AZ = 166°21'00"

T @ 46 BS - 45
BNH = 5.032/1.534m HS - 5.555/1.693m
HI = 5.542'
ΔH = 0.006 BS (ZA - 89°46'44"
ΔV = 0.023 SD. 310.265'

FS 48 STARNET 10032
HS = 7.5 (A 46-45-49)
(HA - 131°29'54"
ZA - 90°43'29"
SD. 328.845'

Horizon ~AZ: 320°15'21"
T @ 46 BS @ 66
BNH = 5.032/1.534m HS = 5.537/1.687m
HI = 5.542'
ΔH = 0.005 BS (ZA - 91°21'19"
ΔV = 0.007 SD - 304.338'

ARUP IDOYE
07-07-036 (C) ⑤

(HS = 5.537/1.687m)
FS 66 SET MAGNETWASH
3' SW of BSW @ the CTR of High voltage X Former room # 2048 along the west side of the Palace of fine Arts bldg.
(HA - 153°54'21"
ZA - 91°21'19"
SD - 304.335'

FS 6 (HS = 4.99)
10033 (H 46-66-6)
(HA - 99°16'04"
ZA - 90°06'53"
SD - 187.510'

FS 45 HS = 5555/1.693
10034 (H 46-66-45)
(HA - 206°05'38"
ZA - 89°46'42"
SD - 310.265'

(6) 1/31/2008
JF / KK

<CONT> AZ: 166°21'00"
x @ 46 BS - 45
BNH = 5.032'/1.534m HS - 5.555'/1.693m
HI = 5.542' ΔH = 0.003
ΔV = 0.021

PT	Rod	Desc
11106	7.0	TFC Bus stop BC end tangent
11126	"	HH - "Detector"
11177	8.0	DIR @ FL FC
11184	8.0	MH
11236	7.0	Fire valve riser / BO
11251-	"	Trash enc ramp / BSW
11261	"	1.2 square PI
11268-	"	PAd - "cabinet" stainless
11311	5.0	BCOR outside column
11312	7.0	AC

ARUP / Doyle
07-07-036 (c)

(6)

Topo site 15

4.8' to main Bwall line

ARUP / Doyle (C) 07-07-036 (7)

0736 - topo - east 2.dc

Topo Richardson / Francisco / Lyon

Site 15

(7) 1/31/2008
JF / KK

A2: 280°59'15"

→ @ 85 BS-46
BNH = 4.85/1.478m HS = 5.444/1.659m
HI = 5.358' ΔH = 0.01
ΔV = 0.007

PT	Rod	Desc
11313	6.0	FE 4' CLF
11321	6.0	E @ & DI
11345	4	EP

2/1/2008 JF / KK

A2: 286°51'50"

→ @ 64 BS @ 45
BNH = 5.293/1.613m HS = 5.967/1.819m
HI = 5.802'
ΔH = 0.01 ΔV = 0.005

PT	Rod	Desc
11346	7.0	TFC @ BC
11383	6.5	DI @ FE FC
11384	4	" "
11392	7.0	mH
11405	"	PB "shelter"
11413	6.5	mH SS

(8) 2/1/2008
JF / KK

CONT >

Az: 286° 51' 50"

A @ 64

BS @ 45

BHH = 5.293 / 1.613

HS = 5.967 / 1.819m

HI = 5.302'

ΔH = ✓

ΔV = ✓

PT	Rod	Desc
11450	6.5	DI @ FE FC sly cor
11506	7.0	PB "SF DO FE"
11508	"	DI @ FL FC
11545	"	BCOR / toe stairs
11546	"	BSW @ BC
11563	"	MHSS
11577	8.0	PB "shelter"
11663	8.5	DI @ FE FC
11687	7.0	MHSS
11740	7.5	WM

ARVP / Doyle
07-07-036 (C)

(8)

site 15

(9) 2/1/08
JF/KK

Az: 276°48'13"
BS - 45
HS - 5.967/1.819m
ΔH = 0.005
ΔV = 0.003

π @ 65
BMH = 5.26/1.604
HI = 5.772'

PT	Rod	Desc
11741	8.5	NWm
11772	8.0	Lip

2/5/2008

Az: 280°59'15"
BS - 46
HS - 5.69/1.734m
ΔH = 0.004
ΔV = 0.008

π @ 85
BMH = 5.251/1.607
HI = 5.762'

PT	Rod	Desc
11773	7.0	TFC POC @ WCR
11774	"	FL/EP WCR
11825	6.5	EC planter X
11952	6.5	DI @ Q FL
11873	5.8	PB comm (PAC MH)
11895	6.0	BSW X

ARUP / Doyle
07-07-036 (C)

(9)

Site 15

11381 HR = 5.8 FND chiseled X
Possible city Bm Lyon east CR
Mo Richardson N.B

(10) 2/5/2009 JF/KK

Az = 140° 15' 21"

T @ 66 BS @ 46

BMH = 5.055/1.541m HS = 5.69/1.734m

HI = 5.565'

ΔH = 0.008

ΔV = 0.015

BS (ZA - 88° 37' 33"
SD - 304.346'

FS 48 (HS = 4.91)

10035 A 66-46-48

(HA - 89° 52' 34"
ZA - 89° 48' 59"
SD - 125.317'

Horizon

Az: 322° 06' 31"

T @ 66 BS - 67

BMH = 5.055/1.541m HS = 5.531/1.686m

HI = 5.565'

ΔH = 0

ΔV = 0.004

BS (ZA - 89° 32' 12"
SD - 304.028'

FS 46 HS - 5.69/1.734m

10036 (H 66-67-46)

(HA - 178° 08' 51"
ZA - 88° 37' 32"
SD - 304.346'

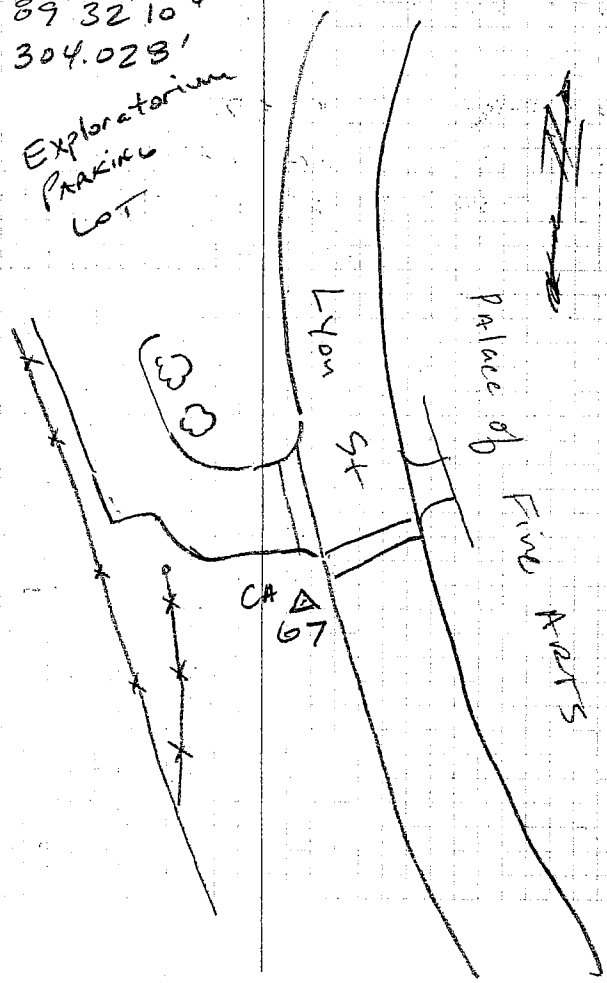
ARVP/Doyle
07-07-036 (C)

(10)

(HS = 5.531/1.686m)

FS 67 set Rebar + Cap 25' South of Stop sign, 15' wly of ET (aprox 15' west of Lyon) (see sketch)

(HA - 181° 51' 10"
ZA - 89° 32' 10"
SD - 304.028'



(11) 2/5/2003 JF/KK

conf 7 Az: 140°15'21"
T @ 66 BS - 46
BNH= 5.055/1.541m HS= 5.69/1.734m
HI= 5.545'

PI	Rod	Desc
11896	7.0	FH
11917	"	MH SD
11918-	"	FH @ curb inlet
11929-	6.0	Cor bldg 2048
11935-	"	Cor bldg col 4.9' - MAIN
11943	"	MH SD
11944	"	"
11979	"	GB
11981	8.5	MH

ARUP / Doyle
07-07-036 (C)

(11)

site 15

NOTE 8.1' east to main bldg

(12) 2/5/08 - JF/KK

Az: 142°06'31"

T @ 67
BNH = 5.145/1.567m
HI = 5.651'
ΔH = 0.012
ΔV = 0.014

BS @ 66
HS - 5.635/1.717m

BS (ZA - 90°28'34"
SD - 304.020'

PT	Rod	Desc
11982	7.0	e vault cors
12006	4.91	0.5 steel column OH support
12019	7.0	MHSD
12020	"	"
12042	4.91	TFC

ARUP / Doyle
07-07-036 (C)

(12)

site 15

FS 68 (HS = 5.422/1.653m)
set 1006 12' west of EP Lyonst AF and 8' south of extention of elect bldg # 2049 (on Exploratorium) and 35' North of water pump fence enclosure

HA - 224°58'20"
ZA - 90°06'54"
SD - 349.328'

Horizon

T @ 67
BNH = 5.145/1.567m
HI =
ΔH =
ΔV =

T Az: 7°04'51"
BS @ 69
HS = 5.422/1.653m

BS (ZA - 90°06'54"
SD - 349.328'

FS 66 (HS = 5.635/1.717m)
10037 (H 67-68-66)

HA - 135°01'37"
ZA - 90°28'35"
SD - 304.021'

(13) 2/6/2008

JF / KK

Az: 7°04'51"

T @ 67

BS -6.8

BHH = 4.925/1.501m HS - 5.40/1.446m

HI = 5.434'

ΔH = 0.005

ΔV = 0.101

BS (ZA — 90°04'53"
(SD — 349.326'

PT	Rod	Desc	Note
12043	6.0	TS-R3	*SB 0.5' GROUT IN AC
12118	5.65	UNHSS	
12142	6.0	Auto Sprinkler 4"	Riser

ARUP / Doyle

07-07-036 (C)

(13)

Site 15

FS 229 HS = 4.915/1.501m

10038 (A 67-68-229)

HA — 318°52'14"

ZA — 90°11'45"

SD — 624.426'

(14) 2/6/2008 JF / KK

π @ 68
BNH = 5.165/1.574m
HI = 5.674'
ΔH = 0.006
ΔV = 0.011

AZ: 187°04'51"
BS - 67
HS - 5.51/1.680

BS (ZA - 89°57'04"
SD - 349.321'

PT	Rod	Desc
12143	5.0	25" Cypress
12147	"	pad
12152	"	SE cor pad 9'x5' (4" BFPD enclosure)
12153	"	NE " " "
12155	"	Cor 7' CLF pump 4" enclosure
12184	6.0	MHSD
12185	6.0	"
12203	6.5	MHSS
12208	"	MHSD
12226	"	outside BCOR 8' to Ing Cor B Wall
12231	"	SW cor bldg 2049 (room)
12256	6.5	ICValve

ARUP | Doyle
07-07-036 (c)

(14)

site 15

(HS = 5.392/1.644m)

FS 69 set MAGN+WASH on curb island south nose @ the North end of Lyon St @ the south side of Doyle/Marina

CA-69

HA - 221°32'18"
ZA - 90°01'11"
SD - 509.690'

Horizon 68-69-67

π @ 68
BNH = 5.165/1.574m
HI = 5.674'
ΔH = 0.002
ΔV = 0.005

AZ: 48°37'09"
BS - 69
HS - 5.392/1.644m

BS (ZA - 90°01'09"
SD - 509.693'

FS 67 (HS = 5.51/1.680m)
10039 (H 68-69-67)

HA - 138°27'42"
ZA - 89°57'06"
SD - 349.322'

(15) 2/7/2008 JF/KK

Site 15

AZ: 49°37'09"

π @ 68 BS @ 69

BM = 475/1.447m HS = 5.54/1.688m

HI = 5.256' ΔH = 0.003 (HA - 90°01'07"

ΔV = 0.019 SD - 509.694'

PT	Rod	Desc
12257	~~4.1~~ 7.0	TFC 0.0 Begin END / EP
12258	7.0	Lip End
12262	"	MHSD
12263	"	MHSD
12293	8.0	PSL

ARUP | Doyle

07-07-036 (C)

(15)

CA.70

Not exported

~~10055~~ 10039

11773 - 12256

Download Pts

Q: 2007/07-07-036 ARUP Doyle

5.465

CH 70 HS = 5.475/1.669

Set lead near GB 8.5' west of EP and aprx 33' North of the North drive to Exploratorium west lot aprox 100' south/Doyle

HA - 345°06'56"

ZA - 89°59'09"

SD - 173.707'

(16) 2/7/2008 JF/KK

AZ: 213°44'05"

↑ @ 70 BS – 68

BNH = 5.05/1.539m HS = 5.18/1.578m

HI = 5.559' ΔH = 0.002

ΔV = 0.02

BS – (ZA – 90°04'31")
(SD – 173.701')

PT	Rod	Desc	NOTE
12284	5.0	PB metal	
12312	7.0	FP parking lot	
12313	7.0	FP Doyle R/W	
12350	7.0	MHSD	
12359	5.5	MHSS	
12393	7.0	MHSS	
12405	7.0	RW15 – RW1	0.5 GROUT/AC

71 4.91 set MAGNS
ON SW near BC from Lyon
EB to Exploratorium Main Lot

(HA – 211°59'02"
ZA – 90°24'27"
SD – 206.821'

ARUP / Doyle
07-07-036 (c)

(16)

Site 15 topo

Level check 68 – 70

PT	BS	HI	FS	elev	desc
68	3.494	15.262		11.768	100cl
70	3.705	15.307	3.66	11.602	"
68			3.539	11.768	"
				0	

*12405 is RW15 – R1

(17) 2/7/2008 JF/KK

Resection 3pt +/-
(10040)
T @ 71
BNH = 4988/1.521m
HI = 5.500'
ΔH = 0.001
ΔV = 0.003

Az 231°09'22"
(1)
BS - 68
HS = 5.18/1.578

HA - 0°00'01"
ZA - 89°53'48"
SD - 365.925

PT	Rod	Desc
12406	6.0	mess
12407	"	"
12408	"	DI
12409	"	7' CLF enclosure pump control
12447	5.0	EP
12448	"	8" Camphor

ARUP / Doyle
07-07-036 (c)

(17)

site 16 topo

BS(2) - 70 (HS = 5.375/1.639m)

HA - 14°33'47"
ZA - 89°48'27"
SD - 206.827'

BS(3) - 69 (HS = 5.54/1.688m)

HA - 171°03'02"
ZA - 89°32'57"
SD - 145.034'

(18) 2/11/2008
JRF / J Bigo

CA 72

AZ: 228°37'09"

T @ 69 BS @ 68

BHH = 5.13/1.563m HS = 5.17/1.575m

HI = 5.638'

ΔH = 0.001 BS ZA - 90°04'02"

ΔV = 0.023 SD - 509.691'

FS 72 set MAGN + WASH on EB Doyle Dr @ T/C (south) aprox west of C/R Lyon St (@ Exploratorium entrance)

HS = 5.201 / 1.584m

HA - 12°53'55"

ZA 89°52'47"

SD. 291.975'

ARUP / Doyle
07-07-036 (c)

(18)

Site 16

FS 5 HS = 5.73/1.745m

10041 (@ 69-68-5)

HA - 137°35'12"

ZA - 90°05'08"

SD - 437.933'

FS 71 (HS = 4.91)

10042 (A 69-68-71)

HA - 353°35'15"

ZA - 90°43'26"

SD - 145.065'

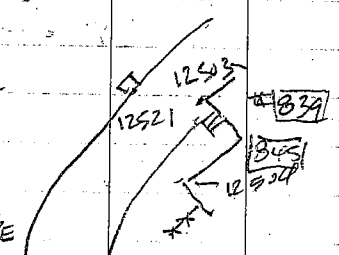
(19) 2/11/2008
JF / J Bigo

+/- AZ: 6°12'29"
BS - 5
HS - 5.73/1.745m

π @ 69
BHH = 5.13/1.563m
HI = 5.638'
ΔH = 0.006
ΔV = 0.047

BS ZA - 90°05'08"
SD - 437.934'

PI	Rod	Desc
12449	6.0	TFC @ Dwy
12469	5.5	MHSS
12485	7.0	MHSS
12503	8.0	BCOR
12504	"	"
12521		DI @ FL
12546	6.5	MH 3.6 PGE
12575	7.0	End Doyle - concrete deck
12580	7.0	RW @ BSW
12585	0.377	Chisled X - City Bm?
		Lyon / Doyle / Maring - SW
12588	7.0	TFC island CR (0.7' rad)
12605	7.0	strip drain 0.2 wide North edge
12608	"	DIR 3.4 x 2.1
12609	"	DI @ FL FC
12610	"	" "
12706	5.6	GB



ARUP / Doyle
07-07-036 (c)

(19)

site 16

FS 71 (HS = 4.91)
10043 (H 69-5-71)
HA - 216°00'04"
ZA - 90°43'27"
SD - 145.047

FS 68 (HS = 5.17/1.575m)
10044 (H 69-5-68)
HA - 222°24'52"
ZA - 90°04'01"
SD - 509.693'

FS 72 HS = 5.201/1.584m
10045 (H 69-5-72)
HA - 235°18'46"
ZA - 89°52'48"
SD - 291.975

(19) 2/11/2008
JF / J Bigo

cont'd
T @ 69
BNH = 5.13 / 1.563m
HI = 5.638'

Az: 6°12'29"
BS - 5
HS - 5.73 / 1.745m

PT	Rod	Desc
12655	7.0	EC - PSL base
12693	4.91	mHSS
12694	"	30" Pine tag 2663
12701	7.0	mH

2/12/2008 JF / J Bigo

T @ 73
BHH = 5.148 / 1.569m
HI = 5.657'
ΔH = 0.009
ΔV = 0.046

Az: 9°01'43"
BS - 5
HS - 5.295 / 1.614

BS (ZA - 90°12'40"
SD - 287.527'

ARUP / Doyle
07-07-03C(C)

(19)

Site 16

2/12/2008 JF / J Bigo

FS 69 HS = 5.425 / 1.653m
10046 (A 73-5-69)
HA - 171°49'07"
ZA - 90°04'34"
SD - 151.415'

FS 127 HS = (4.91)
10047 (A 73-5-127)
HA - 245°40'48"
ZA - 90°30'12"
SD - 323.647'

(20)

2/12/2009
JF / J Bigo

Az: 9°01'43"

cont / π @ 73
BNH = 5.148
HI = 5.657'

BS @ 5
HS = 5.295'

PT	Rod	Desc
12707	7.0	island TFC
12792	"	DI CTR
74	.377	BDF - top bol
12908	6.5	MHSS
12909	"	DI - ℄ FE
12947	6.5	DI - CTR
12948	6.5	MHSS
12963	7.0	MH PT&T
12985	"	SD MH
12996	"	MH
12997	"	"
13026	7.0	DIR 1.5×1.5
13030	"	DIR 2.9×2.3
13040	"	ins. bcor
13043	5.5	vault cor

ARUP / Doyle
07-07-036 (c)

(20)

site 16

BS (ZA - 90°12'42"
SD - 287.52'

FS 74 (HS = 0.377) 74
FND BD on top bollard
aprox 70' east of ℄ Lyon
and 18.5' North / FC Marina

HA - 22°28'12"
ZA - 93°25'15"
SD - 71.846'

FS 75 (HS = 4.91) 75
FND BD in well near FSW
@ the NE int marina / Lyon
aprox 6' east of ext BSW Lyon /
Yacht Harbor Dr (10' SSE BSW @ BSW)

HA - 0°39'26"
ZA - 92°05'04"
SD - 58.176'

(21) 2/12/2008
JF / JBigo
+/- Az: 4°12'29"

π @ 69 BS @ 5
BMH = 4.975 / 1.516m HD = 5.299 / 1.614m
HI = 5.485
ΔH = 0.01
ΔV = 0.05

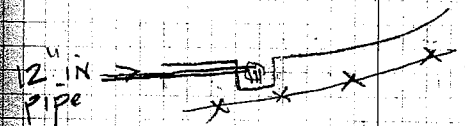
PT	Rod	Desc
13044	7.0	RW toe / GND
13079	5.5	4x8" tree tag 2665
13082	8.0	6' CLF around AC unit)
13112	6.4	MH @ 12" above ground outfall

ARUP / Doyle
07-07-036 (c)
(21)

* see p3
* Download 12257 - 13112
Q12007/07-07-036 ARUP Doyle

(site 16 Finish topo)

* END file 0736 - topo - east2.dc



(22) 2/13/2008 JF / KK

Az: 250° 49' 44"

T @ 49 BS @ 44

BMH = 5.17 / 1.576m HS = 5.46 / 1.664m

HI = 5.68' ΔH = 0.007

ΔV = 0.007

PT	Rod	Desc
13113	7.0	BCOR
13115	"	MH SS
13116	"	MH " S "
13117	"	DIR 2'x2'
13118	"	DIR 2.8'x2.7'
13119	"	MH " S "
13129	5.3	MH SS
13130	"	DIR 2.3'x2.4'
13131	"	" "
13133	6.0	DIR 2.3'x2.3'
13150	0.0	Bldg Roof Cor
13151	0.0	top vent

ARUP / Doyle
07-07-036 (C)

(22)

New job file TSC2

0736-topo east-3.dc

Next topo # 13113

Next CP # 76-84

site 17 topo

Control File *

* 232 Refix Book 2 p 74

225 " "

Fill in Book 2 Angles

Need Latest Control file

~~site 13 topo~~

(23) 2/13/2008 JF/KK

Az: 180°04'25"

T @ 225 BS - 44

BMHz 5.217/1.590m HS - 5.46/1.664

HI = 5.726'

ΔH = 0.01

ΔV = 0.01

PT	Rod	Desc
13152	7.0	DIR 2.0 x 3.4'
13153	8.5	toe conc wall
13162	8.5	EP @ Footing daylight
13164	"	MH SD
13167	"	RW toe transition
13192	6.0	DIR 2.0 x 3.4

ARUP / Doyle
07-07-036 (C)

(23)

* Elev @ 225 is 11.98

* Topo New Gorgas off ramp (site 17)

(24) 2/13/2008 VF/KK

Az: 129° 41' 57"

π @ 44 BS - 47

BNH = 4.83/1.472m HS - 5.74/1.749m

HI =

ΔH = 0.006

ΔV = 0.041

PT	Rod	Desc
13193	6.0	EP RW toe begin conc RAIL
*13201	7.0	07-CPT-13
13212	8.5	DI 2'x2' @ ℄ ft
13225	8.5	DI 1.2 x 1.2
13275	"	GP @ West face South to connect
13276	"	DIR 1.2' square
13316	"	MH
13328	"	DIR 1.2 square

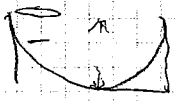
ARUP / Doyle
07-07-036 (c)

(24)

Topo site 13 - Gorgas

07-CPT 0.3' IN AC

-BCOR



(25) 2/14/2008
VF / KK

Az: 113°34'57"
BS @ 44
BNH = 4.952'/1.510m HS = 5.01/1.527m
HI = 5.465'
BS (ZA - 90°07'24"
SD - 705.977'

PT	Rod	Desc	
301	4.91	MAGNWF	Tredwell CA.11
300	4.91	MAGNSF	Tredwell CA.25
302	4.91	MAGNF	Tredwell CA.18
303	4.91	MAGNSF	Tredwell CA.26
*13329	"	07-CPT-12 (0.3' SB IN AC)	
304	"	MAGNWF	Tredwell CA.13
305	"	MAGNSF	Tredwell CA.17
306	"	MAGNWF	Tredwell CA.12

13 ~~10048~~ scards only
17 ~~10049~~ deleted
12 ~~10050~~

ARUP / Doyle
07-07-036 (c)

(25)

Begin topo site 11
Set control for site 10

* Note 300 series ties are to control from other projects (Tredwell + Rollo/02-05-037)

Meaned angles + Distance

PT	HA	ZA	SD	TR desc
301 -	9°09'29"	90°15'34"	313.052'	MAGNWF CA.11
302 -	52°46'53"	88°52'09"	101.698	MAGNF CA.18
303 -	73°30'35	88°13'48	429.784'	MAGNSF CA.26
300 -	66°23'16"	88°37'57"	354.422'	MAGNSF CA.25
44 -	0°00'00"	90°07'24"	705.977	BS
306 -	325°48'39"	90°22'44"	233.757	MAGNW CA.12
305 -	279°14'53"	90°22'58"	265.672'	MAGNS CA.17
304 -	228°00'06"	91°57'24"	115.132'	MAGNW CA.13

(26) 2/15/2008
JF / KK Recon -

SW of Sports BASEMENT
12'x12' CLF - E pad enclosure
old MH # 7331P

Mon Well - ℄ Doyle between
column 81 - 82

check for Ret wall between
Col 93 - 94. 1-2 col east
of Abutment (Diag to NW)

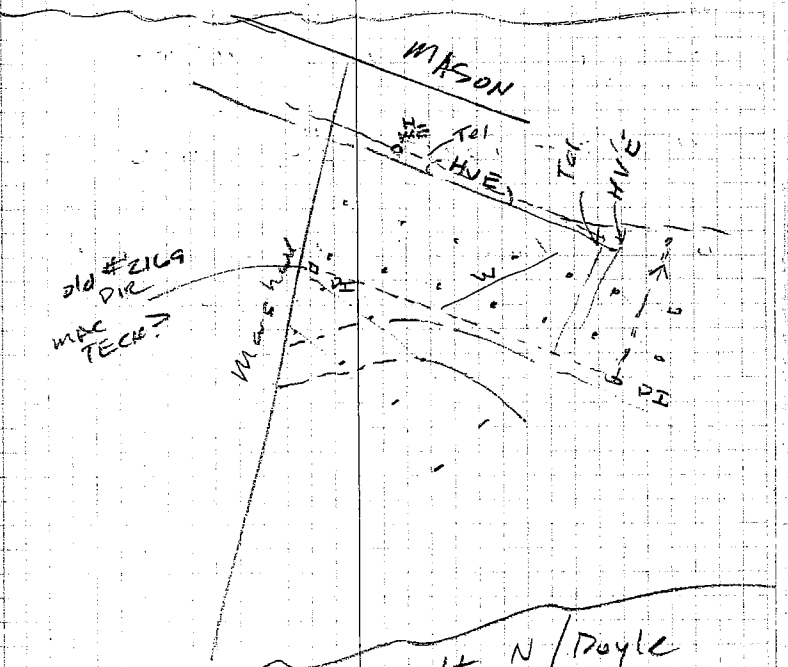
WL - Runs ∥ along N Doyle
FH 30' N cols 83-84

3 Culverts Run North to conc V-ditch
bet col 85-86 10", 10" cmp 18" CPP

Mc Dowell - stables
see control pts named
426 Mc Dowell / Patten east MAGN
425 Mc Dowell / Cowles east CUTX

ARUP / Doyle
07-07-036 (26)
New utility Recon
Cross check for existing
INFO - Doyle / Marshall

Halleck - Girard Apts - Fill Exc/site
Bsw w/Apts - WLS 108 | S/Apts - WLS 105
New SW - N Lincoln bet Girard / Halleck
- CA 1 Fire Stn SW main Post Lincoln
- BDNPS PRSF 94 Halleck NB TC



PGE vault N / Doyle
IBO bldg 1184
HVE and water line N/Doyle
EAST Abutment west to
Richardson/Doyle ON Ramp + Above ground 12" pipe

(27) 2/18/2008
JRF

Adjust traverse on east Side Lyon Richardson to Marina Q:2007/07-07-036.../TSC/0736-Topo.east/Reports/Network Adjustment-Topo EAST.htm

Export to file, ACAD

10770 - 13112 (topo points)

Q:2007/07-07-036.../TSC/0736-Topo EAST/Export/0736-021708.txt

07-07-036 (c)
ARUP/Doyle

(27)

update control file

edit #225 elev to 11.98'
see book 1 p54

edit card @ 232
see book 2 p74

see last export p3

Export to file, ACAD
300 - 306 this to MACTECH

13113 - 13329

Q:2007/07-07-036.../TSC/0736-Topo EAST/EXPORT/0736-021808.TXT

(28) 2/19/2008 site 9

JF/JP

New TSC2 file 0736-topo-2.dc

Code list for TSC2

Az: 230°23'45"

π @ 50 BS-126

BHH = 5.06/1.543m HS = 5.82/1.775m

HI = 5.572'

ΔH = 0.001 ΔV = -0.003

PT	Rod	Desc		
13330	5.6	320_L_2 BSW		Conc poc
13336	"	"	EC ∡	
13338	7.0	"	Lo Pt BSW	
13342	"	320_L_2 FSW @ wcr		
13343	"	BSW @ TBC	0.0 BC	
13344	"	"	" EC	
13348	5.2	320_L2	BC	
13351	6.5	325-L	TFC@BC	0.0
13358	5.5	325-L	TFC @CR	0.0
13361	6.0	324 L	EP	0.0
13366	6.0	324 L	FL	0.0
13367	6.0	323 L	LIP BEG	0.0
13377	6.0	324 L	FL@WCR	0.0
13378	6.0	324 L	FL@WCR	0.0
13379	6.0	324 L	FL@CR	0.0

ARUP/Doyle

07-07-036 (c)

(28)

<New CT codes>

TFC

FL

Fence 208-215

EP/AC edge 236 L

EC 235 L

Lip 323 L

FL 324 L

BSW/FSW 320 L

_2 = Conc

_1 = AC

AC ep 350 L

AC misc/GB 352

(29) CONTINUED FROM site 9

PT	ROD	DESC.	
13380	6.0	324-L	EP @ CONFORM
13382	4.91	324-[illegible]	FL @ EC
13383	6.0	324-L	FL @ WCR
13384	6.0	323-L	LIP ∡ (AP)
13387	8.5	323-L	LIP END
13388	6.0	323-L	LIP BEG
13389	6.0	323-L	LIP ∡ (AP)
13391	6.0	320-L	BSW
13392	6.0	320-L	BSW BC
13396	6.0	320-1	EC / EP BEG AC PATH
13397	6.0	320-1	" "
13401	6.0	320-2	BSW @ PATH
13402	6.0	320-2	BSW @ PATH
13407	6.0	325-L	TFC @ CR
13408	6.0	325-L	TFC @ WCR
13409	6.0	325-L	TFC @ WCR
13410	6.0	325-L	TFC @ CR
13412	6.0	325-L	TFC BC 0.0
13415	6.0	325-L	TFC ∡ @ WCR
13421	6.0	325-L	TFC ∡ @ WCR
13422	6.0	325-L	TFC ∡ @ WCR
13425	6.0	553-P	WV
13430	6.0	360-4	EDGE PLANTER
13433	6.0	420-4H	PALM
13438	6.0	610-3P	DI

CONT. FROM ⊼ SO PG (28) (29)

PT	ROD	DESC.	
13439	7.0	325-L	TFC/POC
13[illegible]	7.0	610-3P	DI
134[illegible]	7.0	352-L	MISC. AC
13502	7.0	532-3P	VAULT COR.
13505	7.0	523-P	MH SIGNAL
13507	7.0	535 2	WM
13525	7.0	521 P	MHSD?
13526	7.0	520 P	MHSS?
13527	7.0	520 P	MHSS?
13528	7.0	523 P	MH SIGNAL
13529	7.0	535 1	PBSL
13530	7.0	500 P	PSL
13539	7.0	505	CALL BOX
13541	5.0	535 10	PB IRRIG.
13553	5.0	530 3P	COR BFPD
13554	5.0	" "	ENCLOSURE
13555	5.0	530 3P	" "

BS CK HΔ .003
V +.003

(30) 2/20/2008 VF/JP

Az: 230°23'45"

T CSO — BS - 126

BNH = 4.767'/1.453m HS - 5.518'/1.682m

HI =

ΔH = -0.003 ΔV = 0.011

PT #	Rod	Desc	
76	5.518/1.682m	set MAGNW	
13356	7.0	M-12*	0.5' GROUND AC
13357	7.0	520 P	MHSS
13558	6.5	320 L	BSW ∡
13559	6.5	320 L	BSW@AC PATH
13560	6.5	320 L	FSW@AC PATH
13561	5.0	320 L	FSW ∡
13562	7.0	420 10	13" CAMPHER
13563	4.91	420 10	15" MISC.
NEW HI - BTM NOTCH = 1.457m / 4.78 FT			
✓76	5.518	ΔH .003	ΔV .010
13564	6.8	535 1	PB ELEC
13566	6.8	520 P	MHSS OLD #960 *
13567	4.91	555	VALVE C.O.?
13568	4.91	500 10	PSL
13569		283	TOE CONC. WALL
13583	5.35	283	RW TOE
CLOSE TO 13569 *			
13584		283	TOE CV
13600		283	RW TOE CONC

CLOSE TO 13584 *

(Top side 12) ARUP / Doyle 07-07-036 (C) (30)

TSC2 0736-topo2.dc file cont 7

(Download 13330 - 13555 *)

Q: 2007/07-07-036.../TSC/

0736 - TOPO EAST / EXPORT /

* 0736-021908.txt

(** Download 13356 -)

** 0736-022008.txt

CA-76 HS = 5.518'/1.682m

Set MAGNW near north EC @ the extension Girard ST aprox 20' past bollards

PT#	ROD	DESC	
13601	6.4	328	EDGE DW
13617	8.5	324 L	AC/EP
13618	8.5	380 1	EP/BSW

~~13619~~ 4.91 MAGNF WLS 105

HA 305 307 2A SD

156°32'04" 92°36'01" 381.452'

~~13620~~ 4.91 CNF T&R CA1

HA 306 308 2A SD

66°27'21" 89°16'15" 526.747'

PT	Rod	Desc	
13621	10.0	275 L	RW TOE
13625	9.0	517 4	4" WL ELBOW * (CONNECT TO RET WALL) *
13626	12.0	517 4	4" WL ELBOW (BLDG)
13641	12.0	611	DI

(31)

2/20/2003 JF/JP.

Rain/showers

Az: 222°37'44"

π @ 76 BS - 126

BNM = 5.03/1.534m HS = 5.518/1.681m

HI =

ΔH = 0.014

ΔV = 0.037

PT	Rod	Desc	code
13642	6.0	MHSS	520 P
13643	"	"	"
13644	"	"	"
13646	"	FH	
13648	"	edge walk/WCR GB	
13673	7.0	curb end @ AC daylight	
13686	"	TFC DWY/WCR	
13688	5.0	TFC @ AC path	
13703	5.0	FL AC @ DWY	

ARUP/Doyle

07-07-036 (C)

(31)

site 12

BS ZA - 88°20'44"

SD - 929.334'

site @ 50 HS = 5.58'/1.700

10048 (A 76-126-50)

HA - 354°35'56"

ZA - 87°59'57"

SD - 551.429'

~~FS-44 HS = 9.50~~

~~10049 (A 76-50-44)~~ see p 32

~~HA - 180°25'59"~~

~~VA - 90°59'27"~~

~~SD - 389.182~~

(32) 2/21/2008

JF / KK

< RAIN / Showers >

Az = 217° 13' 41"

T @ 76 BS - 50.

BNMZ 5.107 / 1.556m MS - 5.85 / 1.782m

HI = 5.615'

ΔH = 0.003' BS / ZA - 87° 58' 40"

ΔV = 0.014' SD - 551.440'

PT	Rod	Desc
309	4.91	CNF "WLS 109"
~~13709~~		

New T BNH = 4.75 / 1.447 ΔH = 0.005'

HI = 5.256' ΔV = 0.017'

PT	Rod	Desc	code
13704	5.0	EP st	328 1
V44	9.50	CHK 44	
10049	9.50	A 76-50-44	
13706	5.0	PIR	610-3P
13709	5.0	MHSS	520 P
13710	" "	" "	" "
13712	" "	E SW@ EP	328 1
13713	" "	E SW @ EP	328 1
13735	8.7	BCOR NE	205 L
13736	6.0	Stairwall cor	205 L

ARUP / Doyle

07-07-036 (c)

(32)

New job file TSC2

0736-topo-3.dc / .job

site 12 cont

309 (HS = 4.91)

END CN IN BSW approx 20' south of SWLK @ ET. East of Vets Bldg

1030 (See Treadwell / Rollo 02-05-037)

HA - 59° 03' 43"

ZA - 90° 54' 01"

SD - 262.286'

FS 44 (HS = 9.50)

10049 (A 76-50-44)

HA - 180° 25' 59"

ZA - 90° 59' 22"

SD - 389.182

(33) JF/JP (↑ cont from 32)

Pt	ROD	Des	Cont
13738	7.0	PBI	535 10
13739	" "	DIR	610-3P
13742	" "	PSL	540 P
13743		EC ✗	328-2
13763	6.0	Stairwall cor	205-L
13771	"	Ballard (0.7 ft steel)	900-2
	" "	WV	553 P
13784	" "	MHU	521 P
13789	4.91	PBI	535 10
13797	8.5	CABE	531 1
13821	8.5	MHSS	520 P
13822	" "	DIR	610-3P
13823	" "	" "	
13824	" "	"	"
13828	" "	MHSS (Under curb)	520 P
* 13872	7.0	0.5 ft grout in oc	M-13
13876	" "	Mon well	900 1
13882	" "	outside edge	328 2
13883	" "	of 1ft wide	" "
13884	" "	concrete	" "

ARUP/Doyle
07-07-036(c) (33)

site 12

Export 309, 13704-13884

Q:2007/07-07-036 in/TSC/
0736-TOPO-EAST/EXPORT/
0736-022108.TXT

(10 pts New)

New Geotech Areas

(1) 34-19 6-R1 Lincoln N/Storey
34-19 6-R2

(2) A2 R2, A2 R3, A2-R6 Ruck/Storey
A2-R8 (P2)

(3) RW 8 R2 - ~~(P2)~~ ✓ Lincoln e/ CH 138

(4) 07-CPT-16 ✓ Girard/Gorges
07-CPT-17 * NF

(5) MPT NB-R6 * Halleck/Poyle?

* Not found
need ARUP markup

(34) 2/22/2008

JF / KK

AZ: 37°39'31"

T @ 76 BS - 44

BHH = 7.59 / 1.398m HS = +1.00 / 5.856 / 6.856 / .303 / 1.785 / 2.038

HI = 5.095'

ΔH = 0.004 BS (ZA - 91°21'22"

ΔV = 0.003 SD - 389.236'

Pt	Rad	Desc	
13885	6.5	07-CPT-16	
310	4.91	MA6NWF - MACTEC CA.20	
V309	"	check 309	ΔH = ΔV =
13886	" "	275L	(RW Toe)
13891	6.0	" "	(Toe Stair)
13893	" "	276 L	(RW TOP DAYLIGHT)
13895	7.0	360 L	(TOP STAIR)
13898	" "	903	(GB)
13907	6.0	500 10"	(PSL)
13908	" "	384 L	(EDGE GRAVEL ROAD)
13916	" "	520 P	(MHSS)
13917	" "	360 L	(BSW END)
13920	" "	275 L	(RW TOE X @ BSW)
13921	" "	470 L	(GND)
13926	" "	610-3P	(DIR)
13942	6.2	275 0.0	(RW END DAYLIGHT)

ARUP / Doyle
07-07-036 (c)

(34)

(site 12 finish)
Note Adjascent to site 18
(see MACtech topo)
see p 33 for Geote

276L = RW top
360L = ec conc misc

310 FNd MA6NW "CA.20"
in parking Lot east of
Archealogical Bldg 230
(HS = 4.91)
HA - 320°44'35"
ZA - 91°39'48"
SD - 364.228'

(35) 2/22/2008

Az: 303°53'51"

T @ 138 BS @ 134

BNH= 4.867/1.483m HS = 4.91

HI = 5.375' ΔH = 0.003

ΔV = 0.003

PT	Rod	Desc
13943	6.0	34-195B-R10

Az: 138°21'34"

T @ 117 BS - 55

BNH=4.995/1.523m HS - 4.91

HI = ΔH = 0.002

ΔV = 0.008

PT	Rod	Desc	Note*
13943	6.0	RW 8 - R2 PZ	0.5 PZ

ARUP Doyle
07-07-03 (B)
Geotech As built

(35)

*see 1075C book 2 p77 bearing only

PZ not found !!!

(36) 2/22/2008
JF / KK

Az: 23°47'10

π @ 133 BS @ 132
BNH = 4.825/1.471m HS = 5.385/1.642m
HI = 5.335' ΔH = 0.003
ΔV = 0.015

PT	Rod	Desc	Note
13944	6.0	34-196-R1	0.3' GRT in AC
13945	8.5	A2-R3	0.5' Grout in soil
13946	"	A2-R6	0.5' "
13947	4.91	A2-R2	0.4" PZ

Az: 203°47'10"

π @ 132 BS - 133
BNH = 4.865'/1.483m HS = 5.35'/1.631m
HI = 5.375' ΔH = 0
ΔV = 0.01

PT	Rod	Desc	Note
13948	6.0	34-196-R2	0.3' GRT in AC
13949	"	A2-R8 (?)	0.4' PZ

ARUP / Doyle
07-07-036(B)
— Geotech As built

(36)

see shots book 2 p 66
A2-r1, A2-r9, a2-R8 no PZ

34-196-R2
~~34-196-R1~~
A2-R8 ~~(PZ)~~ NOT built?
~~A2-R6~~
~~A2-R2 (PZ)~~
~~A2-R3~~

Export 310, 13885-13949
Q: 2007 / 07-07-036... / TSC /
0736-topo-east (Export /
0736-022208.txt

A2-R8
Note; Aprox 100' North of
origonal position

(37) 2/25/2008

VF / DH.

Az: 207°23'33"

π @ 304 BS @ 231

BNH = 5.05 / 1.540m HS = 5.85 / 1.781m

HI = 5.562' ΔH = 0.014

ΔV = 6.015

PT	Rod	code	desc
13950	7.0	325	TFC O/L WCR
13958	"	"	TFC Lo Pt
13959	"	324	PI FF FC
13960	"	"	" "
13963	"	325	TFC WCR
13966	"	324	FC WCR
13977	"	320_1	BSW AC
13982	"	360	Back conc walk
13983	"	"	Ftg " "
		325	TBC
14004	"	380_1	L.p
14023	"	611	DI & FL
14030	"	325	TFC CR
14031	"	"	" WCR
14048	"	WALL	X (283)
14050	"	610	DI
14061	"	610	" (old # 3225)

ARUP / Doyle

07-07-036 (c)

(37)

(site 10/11 west toward site 7)

New TSC2 .1c

0736 - Topo 4.dc

Pts 13950 —

PT	Rod	Code	desc
14062	7.0	325	TFC WCR
14063	"	"	LP TFC AC curb
14075	"	"	TFC CR End conc curb
14080	"	"	TFC @ col foot
14083	1	610	old 3337
14084	"	611	—
14091	"	380_1	end l.p
14115	"	500_6	JP @ UG
14120	"	522	MH E
14121	"	514	MH SD
14122	"	611	DI & FL
14136	"	325	TFC @ col
14141	"	352	AC

(39) 2/25/2009
VF / DH

Az: 52° 13' 45"

π @ 231 95-123
BNH = 5.29' / 1.609m HS = 5.41' / 1.650m
HI = 5.789' ΔH = 0.008
ΔV = 0.008

PT	Rod	Code	Desc
14142	7.0	380-1	Lip
14148	"	325	TFC/WKR
14162	"	324	FE@WKR
14167	"	380-1	Lip end
14170	"	"	beg
14180	"	205	BCOR NE
77	5.54' / 1.688m	SET MAGNS	
79	4.91	"	

ARUP / Doyle
07-07-036(c)

(38)

site 10/11 west toward site 7
Doyle west / Halleck

BS (ZA - 90° 02' 13"
SD - 179.196'

77 HS = 5.54 / 1.688m
SET MAGNS 2' SW of JP
aprox 45' north of Bent
column 42 (North)

HA - 206° 51' 06"
ZA - 90° 21' 07"
SD - 308.244'

78 (HS = 4.91)
SET MAGNS 13' south / FH
and 45' NE / Bldg 204 (NE COR)

HA - 152° 09' 47"
ZA - 89° 59' 25"
SD - 197.033'

(39) 2/26/2009
JF / DH

77 - Retic +/- Az: 79°04'51"

T @ 77 BS @ 231

BMH = 5.11 / 1.558m HS = 5.27 / 1.604m

HI = 5.621

ΔH = 0.005 BS (ZA -
ΔV = 0.013 SD -

Az: 204°42'27"

T @ 77 BS - 121

BMH = 5.11 / 1.558m HS - 5.34 / 1.628m

HI = 5.621

ΔH = 0.003

ΔV = 0.006

PT	Rod	Δ's	
✓233	4.91	ΔH = 0.0	ΔV = 0.015
✓231	5.262	ΔH = 0.02	ΔV = 0.01
✓121	5.34		
✓232	4.91	ΔH = 0.006	ΔV = 0.01
14181	11.0	514	MHSD
14182	12.0	610	DIR @ FL

ARUP / Doyle
07-07-036 (c)

(39)

Doyle West / Halleck

Next temp # 10050
Next topo # 14181
Next CP # 79

Site @ 121 (HS = 5.34 1.628m)

3 Pt Resection CH77 N 2120861.937 E 5996583.370 el 10.114

PT	HA	ZA	SD
121	0°00'02"	84°04'17"	307.342'
232	38°15'44"	89°38'59"	377.531'
231	234°22'16"	89°45'49"	308.244'

#14182 DIR @ FL

C2 0 INV 5120?

#14181 MHSD

C4 03 INV 104 VCP

(40) 2/26/2008
JF / DH

cont 7 Az: 204° 42' 27"
π @ 77 35 — 121
BMH = 5.11 15 — 534'
HI = 5.621'

PT	Rod	code	desc
14203	10.0	530_1	elect pad XFMR
14212	7.0	360	conc ramp
14232	7.0	514	mHSD
14239	"	520	mHSS
14241	"	500_6	JP/PSL
	"	325	TFC @ co 7
14263	"	TFC	end (325)
14271	"	610	DI @ FL
14278	"	325	TFC @ DWY
14284	"	901	Locate GAS
14303	8.7	350	edge PAD GAS
14307	7.0	530_10	GAS enclosure
14310	"	211_8	8' CLF corner
14313	"	"	Gatepost
14315	"	211_8	Gatepost new end and
14328	4.91	18" Tree 40_10_13	(OAK?) (JA62751)

ARUP | Doyle
07-07-036 (c)

(40)

Download pts
Export (13950 — 14366, 77-79)
Q:2007/07-07-036 ARUP Doyle/
TSC/0736-topo-cast/EXPORT/
0736-022608.txt

(41)

2/26/2008
JF / D4

Az: 232°00'57"

π @ 232 BS – 121
BHH = 5.01'/1.528m HS – 4.748/1.446m
HI = 5.524' ΔH = 0.012
ΔV = 0.018

PT	Rod	Code	Desc
√231	5.265'		
14329	7.0	360	toe ramp
14350	"	555	coss
14351	7.0	325	TFC DWY
14357	7.0	610	CTR 2.5'x2.5'
14359	"	611	cor DI
14366	"	MPTSB-R2-P2	
79	4.91	SET MAGNW	

BS / ZA – 85°20'45"
SD – 361.473'

ARUP / Doyle
07-07-036 (C)

(41)

* CPT PT

79 SET MAGN+WASH
aprox 53' SE of Bent column
48 and 28.3' NW
of Toe STAIRS (@ west side
Natural Gas Pumps
aprox 500' west / Halleck
~ 150' west / Bldg 204

HA – 13°54'05"
ZA – 89°52'22"
SD – 298.416

2/27/08

09"
~~05"~~

Adjusted Az: 37° 38' ~~14"~~

π @ 78 BS - 123

BNH = 5.25'/1.601m HS = 5.79/1.764m

HI = 5.762' ΔH = 0.02 = 0.002

ΔV = 0.01 = 0.001

PT	Rod	code	desc
✓231	4.91	—	ΔH = 0.003 ΔV = 0.007
✓79	"	—	ΔV = 0.04 ΔH = 0.02

After Resection 1/2

PT	Rod	code	desc
✓BS	5.787	—	ΔH = 0.007 ΔV = 0.004
✓79	4.91	—	ΔH = 0.005 ΔV = 0.01
✓231	"	—	ΔH = 0.033 ΔV = 0.004
✓BS	5.787	—	ΔH = 0.002 ΔV = 0.001
✓79	4.91	—	ΔH = 0.007 ΔV = -0.004
✓231	5.39	—	ΔH = 0.013 ΔV = 0.002

PT	Rod	Code	Desc
14367	7.0	205	BCOR SW
14368	" "	284	TFRW
14380	" "	205	RW TOE/BCOR
14381	" "	660	WEST EDGE CONC DRAIN 1 ft. W X 0.7 D

ARUT/Doyle
07-07-036 (c)

Resect 78

Residual
ΔH = 0.002
ΔE = 0.002
Δel = 0.004
@ cor = 0°00'01"

PT	HI/HS	HA	ZA	SD
123	5.787	0°00'00"	90°05'53"	365.223'
79	4.91	223°15'35"	90°02'04"	353.902'

78
N - 2120740. ~~874~~ .888
E - 5996379. ~~659~~ .660
el - 12. ~~645~~ .650

(see also book 2 p 74)

Resect 2

PT	HS	HA	ZA	SD
123	5.787	359°59'57"	90°05'53"	365.216'
79	4.91	223°15'25"	90°02'05"	353.902'
231	5.393/1.643m	346°45'18"	90°22'31"	197.037'

(43) 2/27/08 JF/KC

Az 37°38'09"

Cont π @ 78 BS-123

HI = 5.762' NS-5.787

Pt	Rod	Code	desc
14387	7.0	530	Elec. Cabs. (6)
14390	" "	660	Same as #14381
14393	8.5	310	NW COR 8"x8" WD POST
14394	7.0	500 6	JP SVC + SL
14398	" "	350/290	AC/TOE DECK COR
14403	6.0	660	Same as # [illegible] END
14404	" "	610	DIR (3)
14411	" "	283 1.7	RW TOE @ COL
14414	6.0	MPTHB-R6	0.5 SB IN AC
14415	6.0	283 6.8	RW Toe ∡
14417	6.0	350	AC / Toe stairs
14419	6.0	310	NW Cor 4"x4" STAIR pier post
14422	"	900-1	= 1.0 diam manwell
14425	8.7	521	MHSD
14426	7.0	610	DIR (center) 1.5x1.5 TP
14427	" "	" "	"
14433	" "	352	LSD AC @ USA SD
14439	"	352	LE CL 4' HV TRENCH
14459	"	521	MHSD

ARUP / Doyle
07-07-036 (C)

(43)

Topo / West / Halleck

cont >

PT	Rod	Code	desc
14460	7.0	521	MHSD
14461	"	320 2	COR CONC STAIR
14468	"	320 2	SW@BSW/WCR
14485	"	500 10	PSL
14490	"	325	TFC WCR
14494	"	521	MHSD
14495	"	610	DI CL FL
14512	"	610	" "

* CPT Pt

14518	7.0	532 10	VLT SD
14556	"	605 10	TOP BRICK DITCH
14572	"	606 10	FL BRICK DITCH
14580	"	652 10	VCPN 8"
14581	"	652 10	VCPO 10"
14582	"	652 10	"
14583	"	652 10	VCPN 10"
14584	7.0	532 10	VLT SD

(44) 2/27/08 JF/KK

cont
Az: 37°38'09"
T @ 79
BS @ 123
BNH = 5.25'
HS - 5.787'
HI = 5.762'

PT	Rod	Code	Desc
14598	8.7	266	stop sign
14603	7.0	420_11_30	30" Acacia (tag 1748)
14611	4	360	toe ramp
14617	4	275_8.7	Brick Ret wall
14630	4	548	E meter

Az: 12°05'32"
T @ 303
BS - 123
BNH = 5.045 / 1.538 m
HS - 5.787'
HI = 5.557' ΔH = 0.003 ΔV = 0.025'

PT	Rod	Code	Desc
14631	6.0	283	EW toe/EP
14643	7.0	652_10	10" VCPM
14659	8.7	652_10	10" VCPD
14674	8.7	470	06/6B

ARUP / Doyle
07-07-036 (c)

(44)

cont 1
Az: 12°05'32"
T = 303
BS - 123
HI =
HS - 5.787

Export 14367 - 14674
Q: 2007/07-07-036 - / TSC /
0736 - Topo EAST / EXPORT /
0736 - 022708.txt

(45) 2/28/2008 JF / KF

clear 50° 5 Am

To 70° 11:30 Am

Az: 80°53'~~32"~~ 34"

BS @ 78

T @ 79

BHH = 5.222 / 1.5925 HS = 5.615 / 1.712m

HI = 5.735' ΔH = ∅

ΔV = 0.007

PT	Rod	Desc	
✓233	4.91	* Adjusted	ΔH = ΔV =
✓231	"	ΔH = 0.007	ΔV = ∅
✓232	"	ΔH = 0.02	ΔV = ∅

Resect 79 * Retie 233

HI = 5.735 BS Ry 222

* BS Ref 78

PT / HS	HA	ZA	SD
222 / 5.69 / 1.688	0°00'01"	90°14'11"	597.212'
232 / 4.91	138°01'39"	90°24'11"	293.422'
78 / 5.617	159°47'37"	90°07'25"	353.909'
*233 / 4.91	190°37'31"	90°16'17"	208.210'

New 79

Tied BS 78

N - 2120684.~~871~~ 858

E - 5996530.~~223~~ 229

el - 13.293 13.29

ARUP / Doyle (C)

07-07-036

(45)

Note HS 123 = 5.81 / 1.772m

elev check 233, 79 (* see book 1 p 9)

PT	BS	HI	FS	elev	desc
				* 13.83	CN
TP 161	(1.611) 5.284 5	19.115	(1.826) 5.991	13.124'	NTF
① 233 top	(1.298) ~~5.261~~ 4.259	17 ~~18~~ ~~17~~.383	(1.248) 4.098 6	13 ~~14~~.287 ~~13~~.287	MAGN W
② 79	(1.198) 3.93	~~18~~ 17 ~~17~~.217	(1.248 m) 4.096	13 ~~14~~.121 ~~13~~.123	NTF
233 ③	(1.775) 5.824 3	18.944 ~~19~~.110	(1.561) 5.119 12	13.824	
TP 151 ④					

-0.006

Record 13.156

233 13.126 / 13.125

79 13.29

Note Adjust 233 in control file to 13.126

Also need to change 62 + 63 proportionally from 117 to 233

(see book 2 p 78)

~~N - 2120690.386~~ 233

~~E - 5996322.102~~

(46) 2/28/2008 JF / KK

cont 7 Az: 80°53'34"
+@ 79 BS 79'
HI= 5.735' HS = 5.617'

PT	Rod	Code	Desc
14675	9.0	205	BCOR SW
14676	"	310	4"x4" Steel Stair Beam
14680	"	360	EC TOE STAIRS
14691	12.5	515	3" Gas Line Elbow
14702	15.0	360	CONC PAD ELEC/GAS CONTR
14723	13.0	211 8	8' CLF ENCL. NAT. GAS
14730	"	360	EC PAD GAS BLDG
14752	9.0	500 10	PSL
14754	12.0	205	BCOR GAS CCAN (2)
14760	9.0	530	NAT. GAS PUMP
14766	"	531	FUEL CARD PED.
14792	7.0	215	2" HAND RAIL
14797	"	360	EC TOE/TOP STAIRS
14836	"	520	MHSS
14840	8.0	520	MHSS
14841	"	520	MHSS
14842	"	520	MHSS
14843	7.0	521	MHSD
14844	"	610	DIR NE COR
14849	"	611	DIR CL 2.5'x2.5'

ARVP / Doyle
07-07-036 (E)

(47)

PT	ROD	CODE	DESC
14855	12.4	517 6	6" WL ELBOW FM
14867	9.0	211 6	6' CLF PUMP STA. ENC.
14878	12.0	684	PUMP HOUSE COR
14883	"	611	DIR 1.2'x1.2'
14884	"	532	WV
14888	11.0	517 6	6" WL Blowout Riser

Export 62, 63, 233, 78, 79 Edits
14675-14888
Q: 2007/07-07-036/TSC/
0736-TOPO EAST/EXPORT/
0736-022808.TXT

(47) 2/29/2008
JF / KK

Az: 124° 42' 27"
BS - 77
HS = 5.52 / 1.683m

T @ 121
BMH = 5.12 / 1.560m
HI = 5.631'
ΔH = 0
ΔV = 0.017

PT	Rod	Code	Desc
14889	7.0	325	TFC ⊄
14910	"	610	DIR CL FL
14928	"	325	TFC WCR
14970	"	535 2	PBL
14971	"	500 10	PSL
14989	5.5	652 10 3	3" PVCO
14990	"	611 0.7	1.5' x 1.5' DI C
15009	"	518 1	3" EXP. CONDUIT
15017	7.0	470	GND

3" PVC

ARUP / Doyle
07-07-036(E)
(47)

New TSCZ file
0736-Topo5.dc/.job

PTS 14889 -
(Avail CP #80-)

Need 0227.txt (copy)
Re-calc 77 see p 39
Re-import see p 40
(3950-14766 77-75)
0736-topo4

New Coordinate @ 77
77
N - 2120861.943
E - 5996658.379
El - 10.107

ΔN = 0.004
ΔE = 0.002
Δ El = 0.002

(43) 2/29/08
JF / KK

Az: 62°58'15"

π @ 233 BS - 77

BMH = 5.01 / 1.526m HS = 5.52 / 1.683m

HI = 5.516' ΔH = 0.007

ΔV = 0.005

PT	Rod	Code	Desc
✓63		check 63	ΔH = ✓ ΔV = ✓
✓79	4.91	" 79	ΔH = 0.005 ΔV = 0.01
15018	8.5	530 10	PAD UNKWN TANK
15029	7.0	284	TBRW @ DYLT
15042	"	652 4 12	12" CMPO @ RWTOE
15043	"	652 4 12	12" CMP ELBOW
15052	"	283	RW TOE @ END
15065	"	387	TOP

ARUP / Doyle
07-07-036 (c)

(48)

Export 14839 - 15065

Q: 2007 / 07-07-036 - / TSC /
0736 - TOPO EAST / EXPORT /
0736 - 022908.TXT

(49) 3/2/2003

JF / KK

+/- Az: 286°09'07"

T @ 233 BS - 222

BNH = 5.085'/1.550m HS - 5.59/1.703m

HI = 5.595' ΔH = 0.027

ΔV = 0.047

Az: 317°31'20"

T @ 233 BS - 120

HI = 5.595' HS = 5.34/1.628m

ΔH = 0.006

ΔV = 0.015

PT	Rod	Code	Desc
✓ 27	4.91	X=-2 ΔH = 0.003	ΔV = 0.014
✓ 222	5.587'	X=0.0004	ΔH = -0.036 ΔV = 0.046
✓ 78	5.242'	X=0.0002	ΔH = 0.02 ΔV = 0.009
✓ 71	4.91	X=0.0002	ΔH = 0.01 ΔV = 0.007
100 63 51	2.7	A 233-120-63	(tie to 63)
222	5.587	CH X - CH 222	
330	4.91	MAG NS - CH V 130	
79	4.91	REFIE MAG N W CH 79	

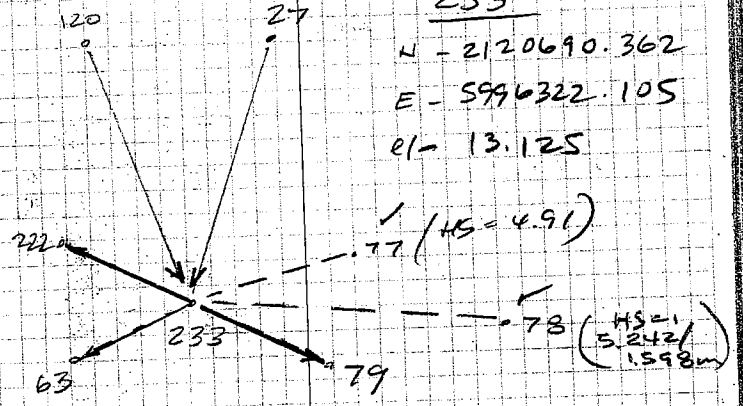
ARUP / Doyle

07-07-036(C)

(49)

XX Area subject to movement

233 Retie 222 79 63 330



233

N - 2120690.362

E - 5996322.105

el - 13.125

PT	HS	HA	ZA	SD
120	5.346'	0°00'00	90°02'15"	1103.900'
✓ 77	4.91	105°26'42"	90°33'46"	377.551'
✓ 78	5.243	127°19'01"	90°05'08"	559.858'
✓ 79	4.91	133°59'34"	90°08'39"	208.215'
(100) 63	2.7'	284°01'13"	85°47'37"	327.435'
222	5.587'	325°38'00"	90°19'32"	393.444'
330	4.91	29°26'25"	91°12'53"	198.350'

(SD) 3/2/2009
JF / KK

cont 7 @ 233
HI = 5.595'

Az = 317° 31' 20"
BS = 120
HS = 5.341'

PT	Rod	Code	Desc
15066	4.91	211-8	FE SCLF
15081	7.0	526	MH
15082	"	"	MH
15088	"	611	DI CL FL
15123	"	325	TFC CR curve to SE
15130	"	520	MHSS To Pump Sta.
15139	"	283	RW TOE
15141	"	284	TF RW BEG
15145	"	500 10	ABANDONED POLE
15151	"	284	N FACE 1.2' Rock RW
15162	"	284	BEG RW
15172	"	610	NE COR DI
15218	6.5	325	TFC BC
15225	"	521	MHSD
15227	"	521	MH
15228	"	521	MH
15234	"	323	lp

ARVD | Doyle
07-07-036(C)

(SD)

New values
79, 233, 62, 63, 222

Export 330, 15066 - 15234

Q:/2007/07-07-036 / TSC /
0736-TOPO EAST / EXPORT /
0736-03030B.TKT

(51) 3/4/B JF / KA

cool clear 50° AM

70° PM

Az: 332°27'12"

TS @ 222 BS - 120

BNH = 5.220/1.591m HS = 5.225/1.593m

HI = 5.73' ΔH = 0.001 ZA - 89°55'01"

ΔV = 0.03 SD - 794.806'

(3) Held elev 9.747

115 ONS CH V 115 NE / SPORTS BASEMENT

(HS = 4.91)

HA - 343°57°02"

ZA - 90°29'03"

SD - 249.002'

IT	Rod	Code	Desc
✓79	5.7	/	Check ΔH=0.01 ΔV=0
15235	7.0	323	Lip poc
15238	4.91	325	TFC PRC
15249	"	420 10 20	20" PRIVET TAG-2755
15252	"	360	ELEC. PAD COR
15255	"	533 1	2.6'×2' Elec. VLT
15270	6.0	284	END ROCK WALL DYLT
15277	4.91	324	FL BEG CURB
15279	"	325	TBC O.O BEG
15295	7.0	652 10 6	6" PVCO
15331	4.91	500 10	PSL

ARUP | DOYLE

07-07-036 (c) (52)

(1) Site @ 233 (HS = 5.34/1.628m)

10052 (A 222-120-233)

HA - 133°42'04" Check OK

ZA - 89°45'08"

SD - 393.442'

(2) Site @ 234 (HS = 5.352/1.632m)

10053 (A 222-120-234)

HA - 241°08'20" New coord 234 inetc

ZA - 89°51'08"

SD - 283.865'

N - 2120563.369

E - 5995787.142

el - 12.143

(52) 3/4/08 JF/KK

cont>

Az: 332°27'12"
BS - 120
HS - 5.225

T @ 222
HI = 5.73'

PT	Rod	Code	Desc
15376	7.0	601 2	NE Begin conc V ditch
15385	4	601 2	NE side ditch @ box inlet
15427	11	652 7 12	12" CPPO
15437	"	521	mHSD
15453	6.0	902	5" wood bollards
15472	6.0	386	toe slope

T @ 234 (10052)
BMM = 5.01/1.527m
HI = 5.519'

→ Az: 259°47'24"
BS - 141
HD = 4.91" (Δ 2.46)
ΔH = 0.028
ΔV = 0.022

PT	Rod	Code	Desc
10054	6.72	A 234-140-222	
15443	14.0	205	BCOR
15475	"	211_3	8' FE. CLF (enclosure electric)
15499	6.0	601_2	N edge conc ditch

BS (ZA - 85°46'36"
SD - 802.532'

ARVP / Doyle
07-07-036 (E)

(52)

* PP / Doyle
check sly col Ret walls (BC 62-63) (BC 64-65) (BC 66-67) (BC 68-69)
(V ditch @ BC 65) - drain to North
(circular Retro fit columns 62-71)

Note check — should be overlap - previous surveys

Sta @ 222 HS = 6.72/2.048m
10054 (A 234-140-222)
HA - 133°47'58"
ZA - 89°59'05"
SD - 283.874'

Export 115, 15235-15499
Q: 2007/07-07-036.../TSC/
0736-TOPO EAST/EXPORT/
0736-030408.TXT

(53) 3/5/08

VF / KK

Az: 259° 47' 26"

BS - 140

HS - 5.248' / 1.599m

⊼ @ 234

BNH = 5.15 / 1.569

HI = 5.657' ΔH = 0.005

ΔV = 0.015

PT	Rod	Code	Desc
√77	4.91	?	check ∡ = 0.0002 ΔH = 0.03 ΔV = 0
√222	"	?	check ∡ = 0.00.06 ΔH = 0.01 ΔV = 0
√141	"	?	check ∡ = 0.0001 ΔH = 0.014 ΔV = 0.002
15500	13.00	531-10	AC FAN
15508	13.00	360	cor conc pad / Elect
15519	6.0	360	cor conc pad / Gas
15524	"	515 5	4" Gas Line
15526	"	515 2	2" Gas Line
15555	7.6	420 16 20	TR ELC 20"
15562	5.5	518 1	E CONDUIT X 5
15563	"	522	MHE
15581	6.5	640	TFHDWL
15585	"	652-4-24	24" CMPO
15586	"	641 - 602	FL - toe Hdwall
*15587	"	0.5' soil boring	"M-11"

Note delete M-11

ARUP Doyle

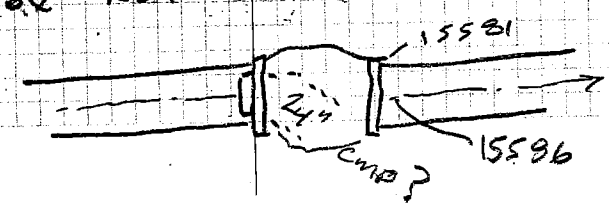
07-07-036 (C)

(53)

CDT PT * 15587 "M-11"

* into SD structure / buried east side flows away

J Box NOT Found



(54) 3/5/2008 JF / KK

Az: 240°01'21"
BS – 62
HS – 4.71 / 1.436m

π @ 63
BNH = 5.08 / 1.~~549~~ 1.551
HI = ~~5.592~~ 5.597, ΔH = 0.009, ΔV = 0.023
BS ZA – 87°55'43"
SD – 370.555'

FS 233 (HS = 2.70)
10055 (A 63 – 62 – 233)
HA – 181°31'14"
ZA – 95°13'16"
SD – 327.969'

Az: 61°32'41"
BS – 233
HS = 2.70

π @ 63
HI = ~~5.592~~ 5.597'
ΔH = –0.006
ΔV = 0.030
BS ZA – 95°13'15"
SD – 327.978'

PT	Rod	Code	Desc.
✓233	2.70	—	∡ = 0.0007 ΔH = 0.01 ΔV = 0.02
✓80	5.377	—	∡ = 0.0003 ΔH = 0.004 ΔV = ~~0~~
✓62	4.711	—	∡ = ~~0~~ ΔH = ~~0~~ ΔV = 0.01
~~15588~~			

ARVP / Doyle
07-07-036(C)

(54)

Survey Lincoln @ Bldg 106

FS 80 (HS = 5.38 / 1.639m)
Set MAGN + WASH "80" on SW
25.5' west of SW Cor Bldg 210
3' 5' south of TC/WCR C/R
@ Lincoln Ave entrance (rear)
to the BANK.
HA – 246°02'01"
ZA – 89°17'13"
SD – 304.909'

FS 80 (HS = 5.38 / 1.639m)
10056 (A 63 – 233 – 80)
HA – 64°30'44"
ZA – 89°17'13"
SD – 304.910'

FS 62 (HS = 4.711)
10057 (A 63 – 233 – 62)
HA – 178°28'42"
ZA – 87°55'40"
SD – 370.556'

(55) 3/5/08 JF / KK

Az = 126°03'22"

π @ 63
HI = 5.597
ΔHz = 0
ΔV = 0

BS (ZA = 89°17'11"
SD = 304.91')

PT	Rod	Code	Desc
15588	6.0	540	PSE
15594	"	652 10 H	4" PVC IN
15597	"	521	MHSD
15598	"	610	DIR COR
15627	"	610	DIR COR
15630	"	205	N/y cor b/d/s 06
15631	"	611 1,3	CL DI C 13 8" VCP
15679	4.91	360	TOP/TOE Stair
15695	5.0	215 3	2" RAIL
15715	"	387	TOP SLOPE

ARUP / Doyle
07-07-036 (c)

(55)

FS 31 (HS = 4.91)
SET MAG NAIL WASH "81" @ BSW
North side Lincoln @ the
WLST ext of Taylor Rd
HA = 121°47'35" 23' East'ly
ZA = 88°14'52" of electrolier
SD = 214.849' (PSL)

FS 62 (HS = 4.711)
100S8 (A 63-80-62)
HA = 113°57'58"
ZA = 87°55'40"
SD = 370.556'

EXPORT 80-81, 15500-15715

Q: 2007 / 07-07-036 .. / TSC /
0736-TOPO EAST / EXPORT /
0736-030508.TXT

ARUP / Doyle
07-07-036 (C)

(56)

3/6/03
VF / KK

Az: 126° 03' 23"

T @ 63
BS – 90
BNH = 5.125 / 1.563m
FS – 5.39 / 1.644m
HI = 5.638
ΔH = 0.005
ΔV = 0.002

PT	Rod	Code	Desc
✓ 81	5.403 / 1.647m	— check	ΔH = 0.005 ΔV = 0.009
✓ 62	4.91	— check	ΔH = 0.01 ΔV = 0
15716	6.0	397	GB / Top
15718	"	555	ROOF DRAIN CG
15731	7.0	284	RW TOP END
15749	5.5	241 15	SOUTH FACE GUARD RAIL
15761	"	535 10	PBSL
15781	.377	521	MHSD.
15788	8.7	476	GB

Az: 306° 03' 23"

T @ 90
BS – 63
BNH = 5.045 / 1.539m
FS – 5.47 / 1.667m
HI = 5.555 ΔH = 0.007
ΔV = 0.011

PT	Rod	Code	Desc
✓ 81	5.403	—	ΔH = 0.01 ΔV = 0.0
15789	7.0	553	WV
15797	"	611	DIR
15910	"	521	MHSD
15912	0.0	207	OH Bldg 106

PT	Rod	Code	Desc
15919	8.5	205	SE COR Bldg @ DG

(57) 3/7/2009 J.F. / T.N.

Az: 67°50'59"

↑ @ B1 BS – 43

BNHE = 5.020/1.530m HS – 5.245/1.599m

HI = 5.529 ΔH = 0.001

ΔV = 0.01

PT	Rod	Code	Desc
15920	7.0	205	SW'ly cor Bldg 106
15932	7.0	241_2	S FACE Guard
15950	"	611_2.4	c 2 ± 12" cmp "W
15951	"	521	mHSD
15962	"	520	mHSS
15965	"	310	1'x1' stair column cor
15966	"	350	AC to stair cor
15982	"	360	toe stair
15992	"	360	top stairs to BASEMENT
16024	5.0	610	DIR cor SW
16027	7.5	611	DI & EL
16056	5.0	611	2.2
16063	"	362_LEA	electric
16064	"	TFC WCR	– west edge
16085	0.0	207	Bldg OH
16086	"	"	"

HRUP / Dokie
07-07-036 (c)

(57)

Finish Design Survey
At Lincoln / Taylor

– c 1/5 3" VCP out N 25° E
– c 2/2 10" CMP

USA HV MHE to MHE

(58) 3/7/2008
VF / TN

Az = 33°35'36"
BS - 222
HS - 4.91

T @ 234
BMH = 4.92/1.499m
HI = 5.427' ΔH = 0.008
ΔV = 0.005

PT	Rod	Code	Desc
16087	0.0	207	Bldg OH SW
16088	"	"	" S-CTR ✗
16089	"	"	" "
16090	0.4	"	Bldg " CTR ✗
16091	0.0		Bldg OH SE
16092	"		" "
16093	0.377	900	top manwell Ped
16094	5.00	470	06
16095	1.5	420_44_24x3	Cluster
16096	6.7	420_16_75	75" EUC
16102	8.2	420_16_24	24" "
16104	5.0	420_42_8	8" Cypress

ARUP / Doyle
07-07-036 (c)
(58)

Locate OH
Sports BASEMENT Bldg

Note delete #
15597 - M-11

- Gutter
- @ Roof Tile
- " "
- Gutter

3 - 24" Palms
tag 2797
tag 3092

Export 15716-16104

Q: 2007/07-07-036.../TSC/
0736-topo east/Export/
0736-030708.TXT

(59) 3/16/2008 JF / KK

Az = 04°37'43"

T @ 117 BS – 140

BNH = 4.95/1.508m HS = 5.38/1.639m

HE = 5.457' ΔH = 0.007

ΔV = 0.008

PT	Rod	Code	desc
311	4.91	130	BDF USCE STA NO C-14
16105	0.0	521	MHSD
16232	7.0	216	4' Wrought iron FNC
16237	7.0	323	Begin lip
16243	"	532-10	SD Vault
16253	"	310	Conc block column
16272	"	610	Cor DIR
16275	7.0	BTSB-R2	
16279	12.4	420-10	2x 8" Elderberry
16281	9.0	P2	N edge 0.5' Piez MTR

ARUP / Doyle
07-07-036 (c) (59)

Topo Area 6

56 / TSC2 File 0736-topo-w1.dc

Topo # 16105
CP # 82-
FND MON # 311-

BS 140 ZA – 94°35'28" SD – 296.354

HA – 329°35'03"
ZA – 94°25'49"
SD – 60.090

311

NOTE

LS 5182 1994 SAC DIST

not square – conform to FC line

X CPT PT / AC patch 0.5'

X CPT PT / Piezometer

(60) 3/10/2008 JF/KK

Az: 298°32'49"

π	@ 139	BS - 138	
BHHt	4.61 / 1.404m	HS = 5.39 / 1.643m	
HFF	5.115'	ΔH = 0.005	
		ΔV = 0.02	

PT	Rod	Code	Desc
16282	3.5	420-42-57	57" Cypress
16283	6.10	410	NW cor - DF
312	4.91	130	BDF. NSCE "C-13"
313	"	130	" " "C-12"
314	"	130	" " "C-11"
16330	6.0	410	DR. & FF
16389	6.5	226	N cors 1.5' wrought iron
16431	0.0	352	AC break

ARUP / Doyle
07-07-036 (E)

(60)

(Topo Area 6)

312 USCE STA C-13

Note
tag # 3085

LS 5182 1994 SAC DIST
" " "
" " "

C 23 8" VCP North
Gate post corr

EXPORT 311-314, 16105-16431
Q: 2007 / 07-07-036 ARUP Doyle / TSC / 0736-topo-west / Export / 0736_031008.txt

(61) 3/14/2008 JF/J. Bigo

Az: 238°32'49"
BS - 138
MS = 5.51 / 1.680m
ΔH = 0.005
ΔV = 0.02

T @ 139
BNH = 4.655 / 1.419m
HI = 5.164'

PT	Rod	Code	Desc
16432	5.0	420_10_15 - 15"	Magnolia
16445	"	420_10_12 12"	Tree
16450	6.0	420_10_24 24"	Tree
16472	5.0	420_10_24 24"	"
16473	"	420_10_15 15"	"

Az: 108°32'49"
BS - 139
MS - 5.252 / 1.601m
ΔH = 0.007
ΔV = 0.03

T @ 138
BNH = 4.92 / 1.499
HI = 5.427'

PT	Rod	Code	Desc
16475	5.0	420_10_4x6	cluster 6" x 4
16477	"	420_41_32	32" Cedar
16485	6.5	420_41_23	23" Deodara
16486	6.5	420_41_18	18" "
16494	6.5	420_45_44	44" Pine
16499	5.0	420_42_29	29" Cypress
16510	12.7	211_6	6" CLF FP

ARUP | Doyle
07-07-036 (c)

(61)

Export 16432 - 16510
Q: 2007 / 07-07-036... / TSC / 0736-Topo-West / Export / 0736-031408.txt

Topo Area 6

Note
No tag
tag 1461
tag 3051
tag 1468
tag 1469

NOTE
No tag
tag 3055 / tag 1472
No tag
tag 3058
tag 3062
tag 3061

(42)

3/17/2008

JF / KK

Az 303° 58' 51"

BS - 1.34

T @ 1.30

BMH = 5.08 / 1.548m HS - 5.29 / 1.609m

HI = 5.588' ΔH = 0.003

ΔV = 0.07

Pt	Rod	Code	Desc
16511	0.0	352	AC GB
16549	6.5	216_4	4' Wrought Iron
16550	8.5	420_42_47	47" Cypress
16560	7.0	216_4	4' Wrought Iron Fnc
16561	7.0	283_2.9	toe cor Rockwall
16562	"	283_3.3	"
16566	"	420_16_38, 16	38" + 18" Euc
16568	5.0	420_16_50	50" "
16569	"	420_16_43	43" "
16574	6.0	420_16_27	27" "
16575	"	" " 38	38" "
16577	"	" " 18	18" "
16578	"	" " 38	38" "
16620	"	523	mh
16637	"	211_6	6' CLF
16638	"	420_42_49	49" Cypress
16678	"	RW6 - R1	

ARUP / Doyle

07-07-036 (c)

(42)

Area 5

Topo @ Chrissy Field Dr @ Lincoln

16638 - R/W

16679 - CPT

Note	
Fence	
tag # 3087	
@ Rock wall Face	
tag 3265	
tag 3264	
tag 3263	
tag 3262 / 6104 tag	
tag 3261	
tag 3259	
tag 3258	
VSA lines over lip	"ATT" from the east
X Pt	** Add to R/W File
tag 30	
0.5' PZ N edge	**

(63) 3/17/2008 JF/KK

ARUP/Doyle
07-07-036

(63)

topo Area 5

cont π 138 BS-134
(see p 62)

Add 311-315
to control File
see p 60

PI	Rod	Code	Desc	Note
16684	6.0	420-42-43	43" Cypress	tag 6585
16685	"	420-42-35	35" Cypress	tag 3088
16686	"	"	"	tag 3089
16696	5.2	420-10-2x16	16", 16" Tree	tag 3077
16700	6.0	420-45-16	16" Pine	tag 3075
16703	4.91	420-10-8	8" Tree	tag 3074
16705	"	420-45-8	8" Pine	tag 3069
16706	"	" -10	10" "	tag 3068
16714	7.0	420-45-15	15" "	tag 3065
16718	5.0	420-42-24	24" Cypress	tag 3072
16719	8.0	" -20	20" "	" 3073
16720	7.0	" -23	23" "	" 3071
16721	7.0	-19	19" "	" 3070
16722	"	-32	32" "	" 3067
16726	"	387	top	

315 0.377 130 BDF USCE STA NO C-10 LS 5182 1994

(64) 3/17/2009
JF / KK

Az: 123°58'51"

T @ 134 ... BS - 138
BNH = 4.94/1.506m ... HS - 5.44/1.649m
HE = 5.45' ΔH = 0.002
ΔV = 0.01

PT	Rod	Code	Desc
16727	6.0	34-19SB-R10	0.4 PZ
16728	6.0	34-19NB-R7	0.5 SB

Export to CADD DWG

pts to ACAD group 031808
<3330 - 16104>
Q:2007/07-07-036.../TSC/0736-PTS-031808.txt
<16105 - 16728>
0736-PTS-031808-1.txt

ARUP / Doyle
07-07-036(c)

(64)

Topo Area 5

check old topo - for MH
+/- 40' NNE / 134
(Retrofit coils?)

Note
old shot SB test / delete #13943
in AC - N.O. PZ

see also - p62

Export 315, 16511 - 16728
Q:2007/07-07-036.../TSC/
0736-TOPO WEST / EXPORT /
0736-031708.txt

(65) 3/18/2008 JF/KK

Az: 269°36'14"

T @ 134 BS @ 131

BNH= 5.23/1.594m HS = 5.88/1.793m

HI = 5.739' ΔH = 0.005 ΔV = 0.001

PT	Rod	Code	Desc	Note
16729	6.0	420_45_38"	Pine	tag 3079
16755	6.0	420_45_41"	Pine	~~tag~~
16757	"	420_45_31"		tag 3267
16766	7.0	420_42_52"	Cyp	prestag 3266
16781	6.0	420_42_49"	"	tag 5642

Az: 89°36'14"

T @ 131 BS - 134

BNH= 5.053/1.541m HS = 5.725/1.745

HI = 5.565' ΔH = ~~0~~ ΔV = 0.015

BS (ZA - 83°27'00"
SD - 261.299')

PT	Rod	Code	Desc
16861	6.0	337	top
16879	6.0	470	6ND / 63

✓16 4.91 ΔX = 0.00.10"

✓54 " ΔZ = ~~0~~

ARVP | Doyle Topo
07-07-036 (C) Area 5 (65)

cont > < Note No tag U.N.O.

PT	Rod	Code	Desc	Note
16813	6.0	325	TFC/BSW end	
16825	"	"	TFC PRC	
16360	8.0	611	1.2 Direction/size? DIR	

FS 82 SET MAG NAIL WASH "82" on T/C west side incinerator rd approx 110' south of Crissy Field Ave. 17' SSW of DIR (HS = 5.18/1.578m)

(HA - 38°01'02"
ZA - 83°16'32"
SD - 152.929'

(66) 3/18/2008
JF / KK

Az: 307° 37' 16"
BS - 131
HS - 5.43/1.655m
HR = 6.0
ΔZ = 0.00.05

@ 82
BNH = 4.805/1.464
HI = 5.312'
ΔH = 0.006
ΔV = 0.017

PT	Rod	Code	Desc
16890	5.0	523	MH telephone ATT
16897	6.0	611 1.3	DIR
16900	5.0	420_42_5"	Cypress
16935	8.0	283	toe stair
16936	"	"	"

3/19/2008 JF/DH

Az: 307° 37' 16"
BS - 131
HS = 5.03'
ΔH = 0.004 ΔV = 0.013

@ 82
BNH = 5.017/1.529
HI = 5.526

PT	Rod	Code	Desc
16397	6.0	420_45_7"	Pine No tag
16939	6.0	284	top cone stair wall
16945-16948	"	340	edge walk - top stair - toe
16949	"	283.6	toe cor stairs
16961	"	420_42_5"	Cypress tag 6544
16979	5.4	362	conc pavement shot

ARUP / Doyle
07-07-036(c)
(66)

Finish Topo Area S

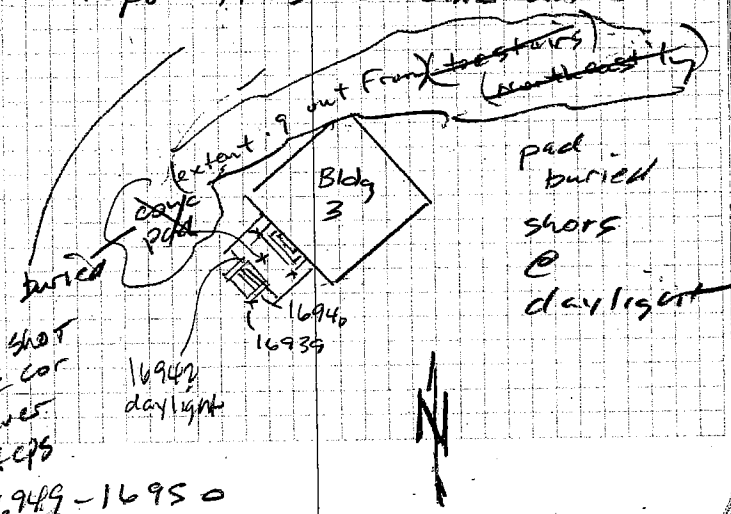
(✓ 13 8 HR = 6.0
ΔZ = 0.00.05 ✓ —)

Note

c 1.8 (out west?)
(tag 3653?) overgrown/healed

07-07-036(c) ARUP/Doyle

topo Trees Incinerator Rd



(67) 3/19/2008

✓E / DH

Az: 203°47'10"

T @132 BS - 133

BNH = 4.73/1.443m HS - 5.335/1.626m

HI = 5.243' ΔH = 0.005

ΔV = 0.017

PT	Rod	Code	Desc	Note
16980	6.0	525	Call box SF PREI	
16992	"	275_15	toe Hwy wall	
16993	"	420_24_2x15"	Willow	tag 2961
17009	"	380_1_LT	EP & 1" Telephone Trench	
17047	7.0	275_11.2	toe Hwy wall	& exp joint / BC Doyle exit
17053	7.0	420_16_26"	Euc	tag 2962
17067	"	420_42_26"	Cypress	tag 5736
17068	"	" "	47 "	tag 3137
17069	"	" "	34" "	tag 3132

ARVP | Doyle

07-07-036 (c)

(67)

Begin topo Area 2

Lincoln / Cowles

(68) 3/20/2009 JF/DH

Az: 203°47'10"

T @ 132
BNH = 4 84
HI = 5 35

BS - 133
HS 5.457/1.664m
ΔH = 0.011
ΔV = 0.010

PT	Rod	Code	Desc
17070	7.0	420 45 24	24" Pine Tag 6489
17071	7.0	420 42 38	38" Cypress Tag 6490
17072	"	420 16 39	39" Euc
17098	"	420 45 31	@ TOP 31" Pine Tag 6497
17089	6.0	420 16 2x17	2x17" Euc Tag 6479
17091	6.0	420 16 12	12" Euc Tag 6488
17092	6.0	420 16 9	9" Euc Tag 6481
17094	6.0	420 16 23	23" Euc Tag 6483
17099	~~4.9~~ 6.0	420 16 38	38" Euc tg 6484
17101	6.0	420 16 9	9" Euc tag 5757
17102	"	" " 27	" " " 6485
17103	"	" " 47	47" tag 6487
17104	"	" " 36	36" "
17121	7.0	520	mHSS
17130	6.0	521	MH (ss or SD)
17131	"	521	MH "
17135	8.5	420_16_17	17" Euc tag 5740
17139	12.5	521	MH

ARUP / Doyle
07-07-036 (c)

(68)

Topo Area 2
TSC2 File 0736-topo-w1.dc

Note Ruckman / Storey @ Lincoln NW C/R
Piezometer AZ-R9
shot as AZ-R8
AZ R8 is S' SW'ly of # 6064

< use 1st AZ-R8 shot >

PT	Rod	Code	Desc	c l s
				DIR OUT
				FC FL MH
7156	6.0	611	1.5	
7158	6.0	420 16 20	Euc tag 2966	
7173	7.0	517-1	exposed 1" WL or cord	

(69) 3/20/2008 JF / DH.

Az: 23°47'10"

↑ @ 133 BS - 132

BNH = 5.03'/1.533 HS - 5.255'

HI = 5.534' ΔH = 0.009

ΔV = 0.017

PT	Rod	Code	Desc
17174	7.0	325	TFC EC
17181	7.0	521	SD vault CTR
17185	"	610	NW cor DI
17188	"	"	"
17196	"	521	MH
17264	"	521	SD MH
17267	0.0	352	AC GB

ARUP | Doyle
07-07-036 (E)

(69)

Export 82, 16729-17267

Q: 2007/07-07-036.../TSC/
0736-TOPO WEST/EXPORT/
0736-032008.TXT

(70) 3/21/2008

JF / J Bigo

Az: 215°23'52"

T @ 21

BS @ 22

BMH = 5.01 / 1.527m

HS = 5.618 / 1.712m

HI = 5.519'

ΔH = 0.01

ΔV = 0.08

BS (ZA - 87°38'44"
SD - 906.455'

Horizon

+/- Az: 3°32'57"

T @ 21

BS - 93.

BMH = 5.01 / 1.527 m

HS - 5.30 / 1.615m

HI = 5.519

ΔH = -0.006

ΔV = —

BS (ZA - 93°25'06"
SD - 658.800'

ARUP / Doyle
07-07-036 (c)

(70)

New DC File 0736-TRAV-W1.job

Next CP # 83-84, 86-99

Next temp # 10060-

FS 83 SET MAGNW on east top conc-V ditch. TAKE dirt/gravel road east off Merchant St a/F 2nd CDOT/ Bridge Parking lot (from 101-0/R) point N 45°E 19' from JP @ bend to north in gravel road

(HS = 5.300 / 1.615 m
HA - 148°09'05"
ZA - 93°25'08"
SD - 658.796'

FS 22 HS = 5.618 / 1.712m

10060 (H 21-83-22)

(HA - 211°50'56"
ZA - 87°38'43"
SD - 906.455'

(71) 3/21/2008
VF / J Bigo

Az: 183°32'57"
BS = 2

π @ 83
BNH = 4.79/1.460m HS = 5.318/1.620m
HI = 5.299'
ΔH = 0.001
ΔV = 0.036

BS (ZA - 86°36'03"
SD - 658.785'

1. FS 137 (HS = 4.91)
CH. V. 137
HA - 69°40'22"
ZA - 88°58'03"
SD - 187.762'

2. FS 111 (HS = 4.04/1.231 m)
Find 2" A.D. "Towill 101"
on T/C @ DI west side
Merchant St
HA - 106°28'05"
ZA - 91°56'06"
SD - 133.25

ARUP / Doyle
07-07-036 (C)

(71)

4. FS 84 (HS = 5.46/1.664m)
SET MAGN + WASH "84"
1.55' off BSW on 101 S.B.
near SE COR GG Bridge
Hwy Dist Bldg / Toll Plaza
22.5' North of Bus stop
HA - 179°11'03"
ZA - 92°37'25"
SD - 470.920'

3. FS 23 (HS = 5.35/1.630m
10061 (C 83-21-23)
HA - 157°06'48"
ZA - 93°03'39"
SD - 304.066'

FS 137 (HS = 4.91)
10065 (A 83-21-137)
HA - 69°40'21"
ZA - 88°58'04"
SD 187.753'

(12) 3/21/2005

JF / J Big

+/- Az: 340° 39' 59"

T @ 83

BS - 23

BMH = 4.79 / 1.460m

HS - 5.35 / 1.630m

HI = 5.299

BS ZA - 93° 03' 39"

* ΔH = 0.023

SD - 304.063'

(Not Adj) ΔV = 0.036

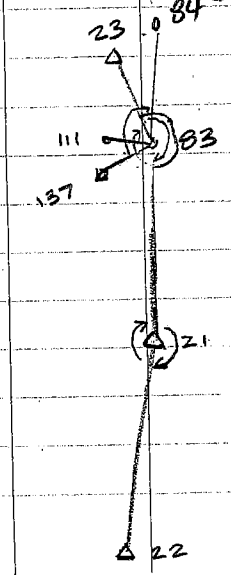
1. FS 84 (HS = 5.46 / 1.664m)

10062 (A 83-23-84)

HA - 22° 04' 15"

ZA - 92° 37' 25"

SD - 470.924'



Traverse Plot

ARUP Doyle
07-07-036 (C)

(12)

2. FS 21 HS = 5.318 / 1.620m

10063 H 83-23-21

HA - 202° 53' 15"

ZA - 86° 36' 04"

SD - 658.783'

3. FS 111 (HS = 4.91)

10064 (A 83-23-111)

HA - 272° 33' 35"

ZA - 88° 58' 04"

SD - 187.760'

Adjust IK @ 2007 / 07-07-036

111 / TSC / Temp-Adjust

1

(73) 8/24/2009 ...DR/KK

PT	BS	DIST	FS	elev	desc
23				186.050	NS HV 23
	2.168	103.1			
(84)		132.0	7.602	180.~~676~~ .618	MAGNW
	7.561	126.1			
(170) 23		110.6	2.130	136.047	NS HV 23

Loop To 83 —

PT	BS	DIST	FS	elev	desc	Note
23				186.050	NS HV 23	
	9.545	112.5				
(55) 110 1		71.9	9.089	186.~~506~~ .508	ADE TOW.11	TOW.11 "100" T/C @ DI (2nd DWY 086 101 on Merchant)
TP 171		113.4	0.922	194.~~673~~ .679	CN	
	8.929	82.7				
(55) 111 2		49.1	4.483	199.~~49~~ .123	ADE	TOW.11 "101" T/C @ DI (40' S/S 5th DWY 086 101 on Merchant)
TP 172		82.4	2.366	201.~~236~~ .240	60-d	
	6.502	30.5		202.34		
(83) 3		29.5	5.404	~~202.334~~	MAGNW	
	5.847	94.4				
(173) 4 137		93.4	2.071	206.110	MAGN 137	CH. 4. 137"
				206.102		.008 / 4 - Add to

ARUP | Doyle
07-07-036 (C)

(73)

TDS Survey PRO 11
0736-DL3.RWS / .CRS
use tp # 170-
See Book II P 62 (last DL)

update pt	elev
84	180.62
111	199.12
~~110~~	186.51
83	202.34

(74) 3/24/2008 JF / KK

T @ 83
BMH = 4.958/1.510m
HI = 5.463'
ΔH = 0.011
ΔV = 0.018

Az: 183°33'00"
BS - 21'
HS - 5.362/1.634m

BS (ZA - 86°36'43"
SD - 658.768')

FS 86 SET MAGNW 1.5' east/FSW
ON 101 Doyle Dr N.B. walk on Lincoln Rd D.C 7' South of electrolier;
(HS = 5.32/1.621m

HA - 225°07'21"
ZA - 92°35'45"
SD - 484.716'

+/- Az: 45°40'21"

T @ 83
BMH = 4.958/1.510m
HI = 5.463'
ΔH = 0.002
ΔV = 0.002

BS @ 86
HS - 5.32/1.621m

BS (ZA - 92°35'45"
SD - 484.716'

ARUP / Doyle
07-07-036 (C)

(74)

FS 84 (HS = 5.645/1.720m
10066 (A 83-21-84)
(HA - 179°11'06"
ZA - 92°37'14"
SD - 470.923'

FS 21 (HS = 5.362/1.634m)
10067 (H 83-86-21)
(HA - 134°52'44"
ZA - 86°36'44"
SD - 658.770'

FS 84 (HS 5.645/1.720m)
10068 (A 83-86-84)
(HA - 314°03'49"
ZA - 92°37'15"
SD - 470.919'

(75) 3/24/2008 JF / KK

+/- Az: 229°40'21"

T @ 86 — BS @ 83

BNH = 4.900 / 1.494 — HS = 5.558 / 1.693m

HI = 5.411

ΔH = 0.002 — BS (ZA - 87°24'26" / SD - 484.716

ΔV = 0.027

+/- Az: 293°45'04"

T @ 86 — BS - 84

BNH = 4.902 / 1.494m — HS - 5.645 / 1.720m

HI = 5.411

ΔH = 0.009 — BS (ZA - 89°57'06" / SD - 372.741'

ΔV = 0.013

Az ~ 113°45'04"

T @ 84 — BS - 86

BHH = 5.167 / 1.574m — HS - 5.32 / 1.621m

HI = 5.674'

ΔH = 0.004 — BS (ZA - 90°04'12" / SD - 372.743'

ΔV = 0.015

ARUP | Doyle
07-07-036 (c)

(75)

FS 84 HS = 5.645 / 1.720m

10069 (A 86-83-84)

HA - 65°04'39"

ZA - 89°57'08"

SD - 372.739'

FS 83 (HS = 5.558 / 1.693m)

10070 (A 86-84-83)

HA - 294°55'17"

ZA - 87°24'27"

SD - 484.718'

FS 83 (HS = 5.558 / 1.693m)

10071 (A 84-86-84)

HA - 68°59'07"

ZA - 87°22'29"

SD - 470.923'

FS 23 (HS = 5.74 / 1.749m

10072 (c 84-86-23)

HA - 100°05'38"

ZA - 88°34'42"

SD - 220.873'

(76) 3/24/2005 JE / KK

~ Az: 213°50'58"

+ @ 84

BSH = 5.167 / 1.574m

HI = 5.674'

ΔH = 0.015

ΔV = 0.023

BS (HA - 88°34'41"
SD - 220.872

BS - 23

HI - 5.74 / 1.749m

Level check CH 53

PT	BS	HI	FS	elev	desc	Note
17				139.901	NS	HV·17
	1.505m					
	4.939					
			1.029m			
			3.38	141.463	MAGNW	
51	1.059m					
	3.478					
(174)			1.534m			
17			5.032	139.904	NS	Close HV·17

AEVP / Doyle
07-07-036 (C)

(76)

FS 86 (HS = 5.32 / 1.621 m)

10073 (A 84-23-86)

HA - 259°54'28"

ZA - 90°04'14"

SD - 372.744'

FS 83 (HS = ~~5.545 / 1.720m~~ 5.55 / 1.69/m)

10074 (A 84-23-84)

HA - 328°53'27"

ZA - 87°22'28"

SD - 470.924'

(Height check 83 - 5.55 / 1.691
86 - 5.32 / 1.621 m)

(77) 3/25/2009 JF/KK

Recollimation calibrate H,V

Az: 17°48'19"

T @ 53 BS @ 51

BNH = 4.605/1.404m HS = 5.604/1.708m

HI = 5.115'

ΔH = 0.007 BS (ZA - 92°45'02"

ΔV = 0.064 SD - 481.722'

FS 88 (HS = 5.295/1.614m)

Set rebar + cap (C3A) aprox ...

43' west of 19th/Kobbe bridge (BT12)

43.6' west of 2nd Bent column (south NW Abutment) and aprox 20' SE of a 22" Pine tag 3029

HA - 301°53'38"

ZA - 87°03'31"

SD - 274.827'

✓ 52 ΔH = -0-

ΔV = 0.015

→ Re level to 51

ARUP/Doyle
07-07-036 (C)

(77)

Begin Area Topo

19th/(1) @ Kobbe U.C.

Next topo # 17268
Avail CP # 87

New DC file 0736-topo-w2.job

FS 87 (HS = 5.175/1.577m)

Set 1/2" rebar + cap (C3A)

S 34°E 28 1/4 Ft from Kobbe Bridge NE Abutment (19th/(1))

22.6 Ft e'ly of NE cor Nextel Pad (of 10x12 bldg) and 19.7 Ft NE'ly of 1ST. Bent column South/Abut (BT13)

HA - 327°52'06"

ZA - 89°38'18"

SD - 272.916'

Level checks see book II page 52

Pt	elev	
51	~~141.521~~	141.46
53	165.06 ✓	
152	162.651	

(78) 3/25/2008 JF / KK

Az: 52°32'09"

π @ 88 BS - 51

BHH = 5.145/1.568m HS - 5.604/1.708m

HI = 5.654' ΔH = 0.009

ΔV = 0.07

PT	Rod	Code	Desc
V 53	4.73/1.442m	—	ΔH = 0.009 ΔV = 0.014 ∠Δ = 0°00'06"
17268	4.97	420_45_22"	Pine tag 3029
17284	6.5	311_3.87	drain bad col
17295	6.5	532_10	conc vault/water
17298	"	520	MHSS
17312	"	360	SW cor PAD bldg 12 com 10X
17318	4.97	360	PAD for cell tower
17322	"	500_10	cell tower
17323	8.5	540	old PSL base
17338	8.0	470	GND

10075 4.73/1.442 Δ 88-51-53

HA - 87°09'51"

ZA - 93°05'55"

SD - 274.859'

BS ZA - 95°15'03"

SD - 410.752'

(Book 3 LAST PAGE) ARUP / Doyle 07-07-036 (c)

(78)

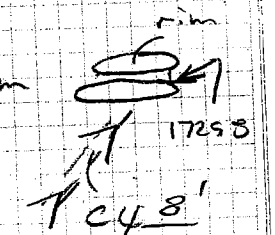
Hold elev @ 53 (HS = 4.73/1.442)

Note

BT-11 WEST

WM

@ GND / metal base rim



(NOT IN SVC)

(See book 4 page 1)

updates see p 22

Geotech see p 24, 25,

downloads see p 3, 21

error see book 2 p 77

Note #10026 from 0736 - topo east 3.dc
is bad obs - see JP Autolock
left ON - target not obs
BS was obs see p

* #2169 - DIR never DI struct
@ & Doyle 15' east / marshall
see MACTECH file

412 Noe St

INDEX OF CURVE AND REDUCTION TABLES

Table I—SLOPE STAKE

Table II—STADIA CORRECTION AND HORIZONTAL DISTANCES

Table III—TRIGONOMETRIC FORMULAE

Table IV—NATURAL TRIGONOMETRICAL FUNCTIONS

CURVE FORMULAE

Table V—TANGENTS AND EXTERNALS TO A 1° CURVE

USEFUL RELATIONS

Table VI—INCHES TO DECIMALS OF A FOOT

Table VII—MINUTES IN DECIMALS OF A DEGREE

Table VIII—MIDDLE ORDINATES OF RAILS

Table IX—SHORT RADIUS CURVES

Table X—RODS IN FEET, 10THS AND 100THS OF FEET

Table XI—LINKS IN FEET, 10THS AND 100THS OF FEET

continued >
from Book III page 78

Book IV

ARUP / Doyle
07-07-036 (c)
3/25/2008 JF/KK
Hi Fog 60°

Units US Feet
Datum
H- NAD 83 SPC CA 3
1991.35 epoch
V- NAVD 88 - levels
Trimble 56 / TSC2

< DC file 0736-topo-W2.job >

(Next temp / SN # = 10076
Next CP avail = 89-99
Next topo # - 17339 -)

① 3/25/2008
JF / KK

~ Az: 47°56'22"

⊼ @ 87 BS - 51
BMH = 4.755/1.449m HS - 5.604/1.708m
HI =
ΔH = 0.011
ΔV = 0.078
BS (ZA - 94°55'45"
SD - 290.216"

PT	Rod	Code	Desc
~~10076~~	4.73/1.442m	A 87-51-53	Adjustment
17339	6.0	300_2	Abut NE
17341	6.0	300_2	" "
17342	0.377	"	" NW
17343	"	"	" "
17348	6.0	420-10-12"	Tuyon
17350	"	420-42-25"	Cypress
17353	"	" " -24"	"
17354	"	420-45-31"	Pine
17365	"	904	0.8' drain HH
17369	"	360	NE cor Nextel Pad
17395	"	420-42-41"	Cypress
17397	"	470	GND

ARUP / Doyle
07-07-036 (c)
Book IV ①

FS 53 HS = 4.73/1.442m
10076 (A 87-51-53)
(HA - 117°44'12"
ZA - 90°27'54"
SD - 272.929'

Note

old origonal -
New Retro fit Abutment
" "
old origonal (Note: 0.31 in to ℄)

tag 6253, tag 4182
tag 6254,
tag 6611
"Ground" electrical
SE cor (Not Shot)
tag 2958

Note: elev @ 51
changed to 141.46
See Book 3
P 76

(2) 3/26/2008
JF / KK

ARUP / Doyle
07-07-036 (c)

(2)

AZ: 316°45'45"
BS - 17
HS - 5.95/1.814m

π @ 51
BNH = 5.162/1.574m
HI = 5.675'
ΔH = 0.003
ΔV = 0.004

PT	Rod	Code	Desc	Note
✓ 52	4.91	—	ΔH = 0.01 ΔV = 0.004 ∡Δ = 0.00.06"	
17398	6.0	535	WV	
17402-	"	532_7	VHW-cor	
17413	"	555	CO (SS)	
✓ 87	"	—	ΔH = 0.007 ΔV = 0.015 ∡Δ = 0.0005"	
17416	"	540	old PSL STAND	NOT IN SVC - No Pole
17417-	"	470_LE	USA "-E-"	
17419	16.4	420_45_20"	Pine tag 5540	
17426	8.7	611 2.3	c 2 3/12" Cmp	out West
17449	12.4	535_10	PBSL	
17455	10.9	211_6	CLF @ Toe	
17462	7.0	420 42 24"	Cypress	tag 5537
17432	7.0	420_45_32"	Pine	tag 5256
17485	"	420_10_10"	Tree	

③ 3/25/2008
JF / KK

T @ 17
BNH = 5.17 / 1.576m
HI = 5.682'

Az: 136° 45' 45"
BS - 51
HS - 5.19 / 1.765m
ΔH = 0.01
ΔV = 0.01

PT	Rod	Code	desc	tag
17486		420-42-32	"Cypress	5257
17508	5.12	420-11-10	Acacia	

3/26/2008

T @ 133
BNH = 4.95 / 1.478m
HI = 5.359'

Az: 201° 41' 25"
BS - 144
HS - 4.71
ΔH = 0.006
ΔV = 0.005

PT	Rod	Desc	Note
17509	4.91	AZ-R7	Grant Cap

ARUP / Doyle
07-07-036 (B)
③

Export 17268 - 17509

Q: 2007 / 07-07-036 ... / TSC / 0736 - TOPO WEST / EXPORT / 0736-032508.TXT

Search CPTs

#	PT	Area
—	AZ-R7	
—	07-CPT-17	
? None	(RW11-A1)	? Location
?	(AZ-R5)	

Note 07-CPT-20 → 07-CPT-26
marked / not drilled 3/26/08 JRF

Need Current Plot!

④ 4/1/2008

T @ 234 BS - 14
BNH = 5.125/1.562m HS - 2.46
HI = 5.636' (angle only)
∠HA = 0°00'00"
∠VA = 0°02'02"

PT	Rod	Code	desc
✓222	4.91	—	check 222 ΔH = 0.03 ΔV = 0.02 ΔL = 15
17510	6.0	(M-11)	05' soil boring (grout + soil)
17511	"	(M-10)	" grout
17512	16.0	(M-9/RW7-A1)	" grout
✓222	4.91	—	∠Δ = 0.0015"

Az: 89°36'14"

T @ 131 BS - 134
BNH = 4.92/1.500m HS - 6.00
HI = 5.43
ΔR = 0.001
ΔV = 0.014

PT	Rod	Code	Desc	
17513	7.0	(34-0157NB-B2R)		Grout Filled
17514	"	34-0157NB-B2L		"
17515	"	34-0157SB-B3L		"

ARUP / Doyle
07-07-036 (B) ④

Locate SB's
Cont TSC2 file
0736-topo-w2.job

Pmt 3
- ✓USA - not done
- RW11-A1 (near 266)
- (A2-RS 19th NB)
- ✓USA - not done

PT	Rod	Code	Desc
17516	7.0	(34-0157SB-B2R)	Grout/AC

Export 17510-17516
Q:2007/07-07-036.../TSC/0736-topo-west/EXPORT/0736-CPT-040108.txt

Note
dig/USA #080116-CT

(5) 4/7/2009
JF / KK

T @ 14p
BNH = 4.99 / 1.497
HI = 5.388'
ΔH = 0.006
ΔV = 0.027

Az = 79°47'26"
BS - 234
HS - 5.47 / 1.668m

BS (ZA - 94°15'39"
SD - 802.576'

FS 90 (HS = 4.77 / 1.453m)
set rebar + cap 12.3' SW of Bent col #94 (N) and 22' east of Abutment Wall

(HA - 62°26'00"
ZA - 93°42'17" ✓ 90 ✓✓
SD - 124.840'

PI	Rod	Code	Desc
17517	10.7	BTNB-R7-D	(0.5 PZ)
17518	11.4	BTNB-R7-S	"
17519	5.0	520	MHSS
17520	"	520	"
17521	7.0	521	MHSD

ARUP / Doyle
07-07-026 (C)
(5)

Check / Recon all obs Areas

✓ 117 ΔZA H = 0°00'03" 0.009'
ΔZA V = -0°00'14" 0.017'

FS 89 (HS = 4.835 / 1.474m)
SET MAG NAIL + WASH "89" on top NE side conc V ditch North of Bent col #91 5' NW of "Y" junction in ditch

(HA - 28°51'14"
ZA - 106°51'40"
SD - 182.333'

✓ 89 ✓✓

(6) 4/7/2008
JF / KK

AZ: 71°20'00"

A @ 90 BS - 234

BNH = 4.258 / 1.298m HS - 5.47 / 1.668m

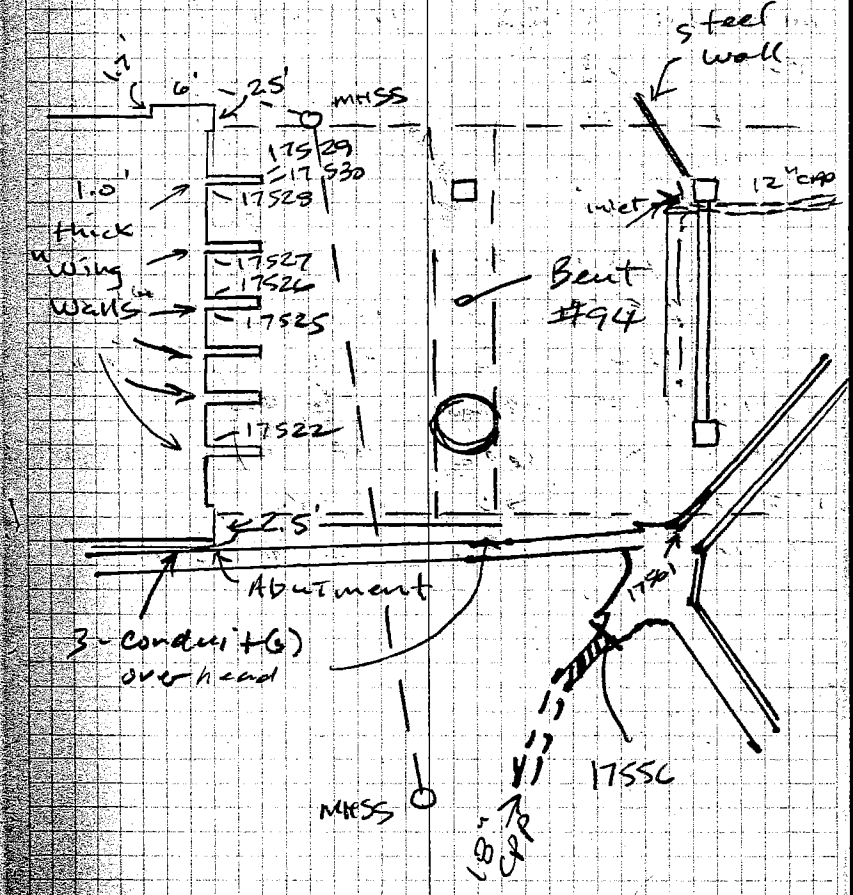
HI = 4.763'

ΔH = 0.007 ΔV = 0.03

PT	Rod	Code	Desc
√ 140	5.39 / 1.644	—	ΔHA = 0°00'11" ΔVA =
17522	2.9	303	Wing Wall @ Abut
17529	5.0	303	Wing Wall @ Day light
17541	0.377	601-2	top conc ditch
17543	"	602	Ft "
17578	.377	520	MHSS raised
17580	4.91	386	Gnd @ BASE

ARUP / Doyle
07-07-036 (c)

(6)



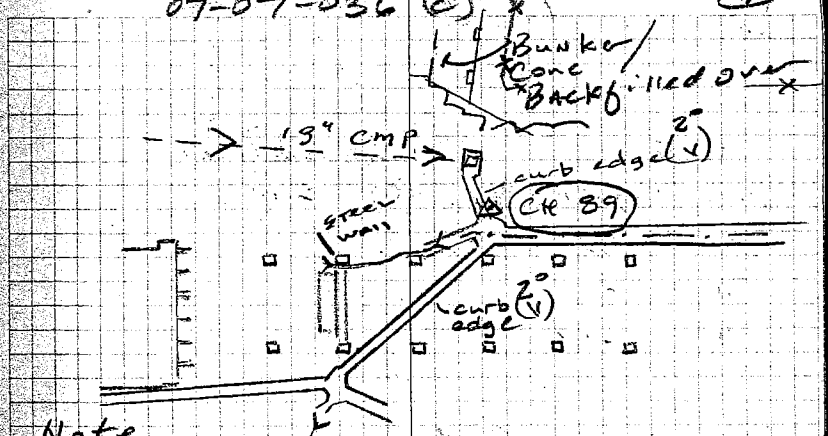
(7) 4/8/2008 JF/KK
50° Cloudy/Clear

T @ 89 Az: 72°22'53"
BHH = 4.42/1.347m BS - 234
HI = 4.428' HS - 568/1.731m
ΔH = 0.01
ΔV = 0.016

PT	Rod	Code	Desc
✓90	~~4.0~~ 7.0	—	ΔHA -3" (0.007') ΔZA -10" (0.006')
✓140	4.91	—	ΔHA -5" (0.008') ΔZA -9" (0.003')
17581	6.0	337	top slope ✗
17586	7.0	246	top metal sleeve
17593	"	513_18" RCP	
17594	"	294	SD Jct Box
17604	4.91	294	toe ✗ Bunker
17608	"	310	Column Cor NE
17609	"	"	" SE
17630	.377	601_2	edge conc ditch
17648	6.0	"	"
17652	7.0	"	"
17675	6.0	601_2	ec ditch
17694	8.0	310	SE cor col

4RVP | Doyle
07-07-036 (c)

(7)



Note

over 18" SS RCP

18" RCP elbow structure

0.5' wide curb edge
@ conform to old ditch ✗ PT
@ conform / BC flared section
@ conform / inlet ditch flowdown

(3) 4/9/2009 - JE/KK

Az: 71°20'00"

T @ 90 BS - 234

BMH = 422/1.286m HS - 5.68/1.731m

HI = 4.727'

ΔH = 0.008

ΔV = 0.02

PT	Rod	Code	Desc
17695	5.5	307	top
17702	4.91	311 4.6	Bent 94 Retro fit
17718	7.0	310	SW cor Bent

Az: 72°22'53"

T @ 89 BS - 234

BMH = 4.26/1.298 HS - 5.68/1.731

HI = 4.766'

ΔH = 0.014 ΔV = 0.02

PT	Rod	Code	Desc
17719	4.91	900	Mon Well : base
17720	7.0	545	GAS Post
17721	11	420_10_8"	Tree

ARUP | Doyle
07-07-036(C)

(8)

Fill in Ground shots and locate temp drainage @ Bent columns 93 west side.

#93

Note

Grid elev. 0.4 square 2.5' high w/lath

(9) 4/9/2008 — JF/KK

A2 – 289°31'58"

π – 305 BS – 27

BNH = 5.098/1.554 HS – 4.91

HI = 5.608'

<HT 2258 destroyed>

(Drainage to Bay F 5'+ @ edge)

Level to CH V 132

From N 813 / HT 0712

PT	BS	HI	FS	elev	desc
(100) N 813				11.09	VERT BD
	1.3555m 4.451				
TP 175			1.515m 4.967	10.569	MAGNW
	1.472m 4.831				
132			1.527m 5.01	10.386 ~~10.388~~	MAGNS
	1.525m 5.002				
TP 176			1.470m 4.824	10.569	MAGNW
	1.436m 4.718				
(177) N 813			1.277 4.191	11.094	VERT BD

ARUP / Doyle

07-07-036 (c) (9)

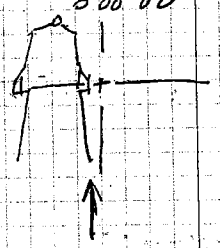
W.B Richardson to Doyle

@ EAST Abutment Fill-in

NGS BM search Turk RM 1

Search HT 2258

0°00'00"



Ft Pt Lt House

BS NAT'L

<V 132 = 10.394 / 10.386>

(Came in Low 0.008)

0736-DL3 cont RWS

Note / PID

NGS BM HT 0712 (used #100 in TPS)

(CA 14 MAC Tec)

CH V 132 <Doyle ARUP>

(CA 14 MAC Tec)

CLOSE NGS BM N 813

(10) 4/9/2008 -JF/KK

Az: 258° 06' 07"

T @ 225 BS - 226

BHH = 5.062/1.543 5.465/1.665m

HI = 5.572'

ΔH = 0.02

~~ΔV = 0~~

BS (ZA - 89° 48' 20"
SD - 575.808'

~~5.002/1.525~~
~~HS = 4.652/1.418~~ site @ 44

(HA - 270° 20' 54"
ZA - 90° 16' 05"
SD - 340.691'

HS 5.455/1.662m @ 123

(HA - 359° 59' 59"
ZA - 90° 00' 31"
SD - 620.404'

ARUP / Doyle
07-07-036 (C)

(12)

New DC file TSC2
0736-topo-c4.job

FS 112 = C4 V 132

HS = 6.5' Avg sets =

(HA - 25° 47' 59"
ZA - 90° 09' 01"
SD - 246.341

Horizontal Coord Subject to change

Note Adjusted Elev @ 225 to 11.97'

225

Reset Results		STD error
N -	2121033.017	0.002
E -	5997723.020	0.002
El -	11.978	0.001

✓ 226 ΔHA 3" - 0.003'
ΔVA 8" - 0.007'

✓ 125 ΔHA = 13" - 0.01'
ΔVA =

✓ 44 ΔHA = 1" - 0.003'
ΔVA = 3" - 0.10'

✓ 246 ΔHA = ~~0~~ - 0.003'
ΔVA = 12" - 0.007'

(11) 4/9/09 JF/KK

New ✗ Az: 258°06'03"

⊼ @ 225 BS - 226

BNH = 5.062 / 1.543 HS - 5.465 / 1.665m

HI = 5.572

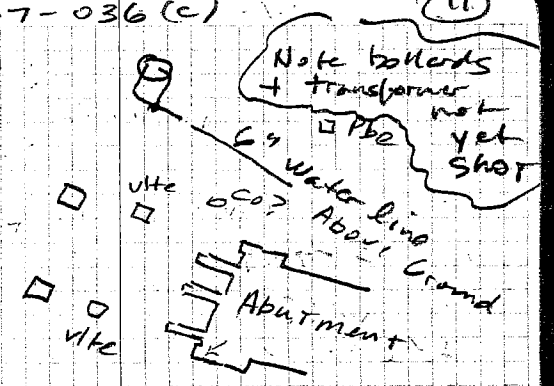
ΔH = 0.004

ΔV = 0.008

PT	Rod	Code	Desc
V 44	5.002	—	ΔHA 1" — ⊖ ΔZH 1" — ⊖
17722	4.91	303	Wing Wall daylight
17728	"	303	" @ upper
17734	4.91	310	Col int Abut ✗
17736	"	300	Abut ✗
17737	7.0	310	SE Abut Col ✗
17741	5.0	521	5' diam storm
17742	5.1	514_10	top 10" ID pipe
17746	5.0	555	1.7 diam co?
17750	5.0	611_4.25	DIR 2'x2'

ARUP / Doyle
07-07-036 (c)

(11)



Note

AC @ conc

retrofit / interior Abutment

Over lap / check Abut Cor

— 1.45' North to Doyle Ret Wall

Jet — Note 6" water lines - force mains

@ elbow

@ 4.25 FL

(12) 4/10/2008 JR / KK

AZ: 145°57'04"
BS - 67
HS - 5.367/1.635

T @ 229
BNHE 5.095/1.553
HI = 5.605'
ΔHE = 0.003'
ΔV = -0.022'

BS (ZA - 89°52'29"
SD - 624.425')

PI	Rod	Code	Desc
91	5.39/1.642	set MAGNW	
		ΔHA = 11" - 0.007'	
✓ 223	4.91	— ΔVA = 12" - 0.008'	
17751	0.0	502	Guy Anch on Bank
17754	8.5	514-10	top pipe SD
17766	"	514-10	"
17767	"	"	"
17774	"	310	About Cor
17779	"	226	Gate Post 0.7 diam
17780	"	211-6	FP 6 CLF

ARVP / Doyle
07-07-030 (c)

(12)

FS 91 (HS = 5.39/1.642m)

Set MAGNW "91" in AC
under Doyle Dr near EAST
About ment east of Crook ST
(0.3' SW / About cor
4' North of Wing Wall end)

HA - 295°33'10"
ZA - 90°06'52"
SD - 173.304'

Column
above ground SD 12" O.D plastic
@ Daylight under Crook St
" "
6' CLF end

(1) 4/10/2009 JF/KK

Az: 261°30'14"

BS - 229

HS - 5.46/1.665m

π @ 91

BNH = 5.02'/1.531m

HI = 5.532' ΔH = 0.003

ΔV = 0.015

PT	Rod	Code	Desc
17781	5.54	303	wing wall @ Abut
17789	6.0	303	" " @ AC/end
17801	4.91	211-6	FP 6' CLF

Az: 258°06'08"

BS - 226

HS - 5.645/1.720m

π @ 225

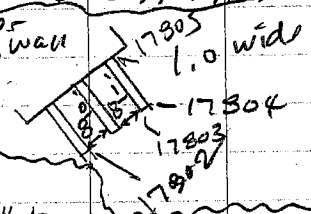
BNH = 5.158/1.572m

HI = 5.667' ΔH = 0.001

ΔV = 0.001

p 58 See Book1

PT	Rod	Code	Desc
V265	4.91	100d - retie	N 2121006.408
		el -10.725	E 599 7943.310
17802	6.2	303	Cor Wing wall
17803	4.1	"	
17805	4.05	"	
17807	6.0	611	2x2 DIR



c1 ⊥ 8" box abandoned outlet east

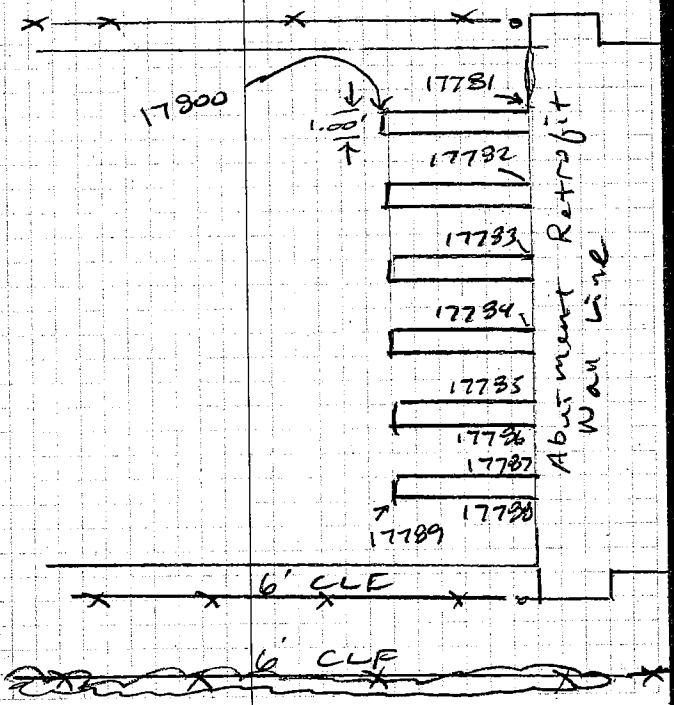
c3 25 bottom 120x

ARUP/Doyle
07-07-036 (c)

(13)

(changed code 229 NS-CH 229
" 228 cut X-CH 229)

Note
Retrofit Line / AC grade (1.0' wide)



(14) 4/10/2008

Az: 81°30'14"

+ @ 229 BS - 91

BNH = 4.96 / 1.511m HS - 4.91

HI = 5.467' ΔH = 20.01

ΔV = -0

Pt	Rod	Code	Desc
17808	4.91	53310	4'x8'N-S

thin steel plate over sink hole - possible abandoned DI (IN Lo Pt)

ARUP / Doyle
07-07-036(c)

(14)

Downloads / Exports

89-90, 17517-17721

Q:2007/07-07-036.../TSC/
0736-TOPO-WEST/EXPORT/
0736-041008.txt

91, 17722-17808, 112

Q:2007/07-07-036a./TSC
0736-TOPO-EAST/EXPORT/
0736-041108.TXT

Updated Control File 4-11-08
Updated CPT As built Point Group

:USFEET:NAD83: NAVD88:Z :

10562	211	2119756	5992745	155.98	6
10563	211	2119791	5992660	157.32	6
10564	211	2119761	5992722	164.14	6
10565	211	2119541	5992715	176.22	6
10566	211	2119540	5992738	166.2	6
10567	211	2119762	5992649	166.48	6
10568	211	2119544	5992641	179.16	6
10569	211	2119472	5992649	177.65	6
10721	215	2120040	5992666	125.34	2
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10738	214	2119946	5992727	135.67	6
10739	214	2119790	5992615	165.49	6
17121	520	2120202	5992749	115.41	
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17175	324	2120065	5992779	116.653	
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17178	323	2120060	5992789	116.371	
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17193	323	2120041	5992816	116.65	283
17194	324	2120043	5992813	116.602	
17195	324	2120044	5992811	116.528	
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17198	352	2120051	5992821	116.876	
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17208	352	2119985	5992948	117.41	
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17217	352	2119967	5992988	117.4	
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17220	283	2119955	5992943	125.336	387
17221	360	2119954	5992944	125.228	
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17225	470	2119986	5992848	125.524	
17226	387	2120010	5992809	123.883	470
17227	386	2120019	5992798	120.958	
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17246	380	2120024	5992913	117.245	1
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17269	420	2119407	5992588	182.322	45	9
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17273	470	2119346	5992557	183.556		
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17279	420	2119351	5992581	180.545	45	9
17280	420	2119350	5992587	180.647	45	5
17281	470	2119323	5992557	183.155		
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17301	311	2119374	5992672	169.763		3.87
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17305	311	2119377	5992646	172.727		3.87
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17308	389	2119370	5992660	170.519		
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17317	311	2119431	5992649	174.638		3.87
17318	360	2119420	5992644	176.22		

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17343	300	2119472	5992649	177.456			2
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17355	470	2119322	5992733	161.866			
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17368	311	2119432	5992697	169.427			3.87
17369	360	2119436	5992693	170.289			
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17376	387	2119466	5992707	169.071			
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17379	470	2119422	5992730	163.987			
17380	470	2119426	5992748	159.656			
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17383	420	2119475	5992772	158.712	42	34	
17384	420	2119501	5992773	158.673	42	31	
17385	420	2119507	5992789	156.734	45	27	
17386	420	2119524	5992774	160.279	42	33	
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17388	387	2119504	5992719	168.805			
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17391	275	2119538	5992708	172.338			10.5
17392	275	2119540	5992714	174.897			7.5
17393	386	2119532	5992711	171.024			
17394	386	2119530	5992717	170.704			387
17395	420	2119522	5992718	169.665	42	41	
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17397	470	2119527	5992750	163.11			
17398	553	2119637	5992854	147.542			
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17411	533	2119596	5992844	151.286			7
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17037	380	2120415	5992810	109.397			1
17038	381	2120418	5992796	110.097			
17039	420	2120426	5992818	108.442	42	46	
17040	387	2120418	5992816	108.936			
17041	386	2120417	5992825	106.02			
17042	386	2120429	5992833	105.253			
17043	387	2120434	5992827	106.291			
17044	387	2120432	5992760	111.964			
17045	470	2120432	5992750	113.417			
17046	275	2120432	5992735	114.429		12.7	
17047	275	2120482	5992737	114.035		11.2	
17048	470	2120480	5992751	112.662			
17049	387	2120479	5992764	110.982			
17050	387	2120524	5992766	110.076			
17051	470	2120526	5992749	111.942			
17052	275	2120528	5992741	112.632		11.1	
17053	420	2120540	5992760	110.873	16	26	
17054	325	2120523	5992783	107.671			
17055	324	2120524	5992783	107.163			
17056	323	2120522	5992784	107.259			
17057	350	2120522	5992792	107.625			
17058	350	2120521	5992803	107.756			
17059	381	2120522	5992811	107.581			
17060	380	2120520	5992817	107.441			1
17061	387	2120519	5992821	106.619			
17062	389	2120519	5992834	102.215			
17063	388	2120520	5992846	101.007			
17064	388	2120531	5992838	102.291			
17065	388	2120507	5992862	97.551			
17066	389	2120484	5992830	103.606			
17067	420	2120506	5992826	104.15	42	26	
17068	420	2120485	5992821	106.45	42	47	
17069	420	2120467	5992818	107.591	42	34	
17070	420	2120432	5992875	101.798	45	24	
17071	420	2120446	5992882	101.049	42	38	
17072	420	2120465	5992877	100.118	16	39	
17073	380	2120489	5992900	95.975			1
17074	380	2120469	5992871	100.537			1
17075	470	2120458	5992914	96.607			
17076	470	2120480	5992949	90.222			
17077	387	2120484	5992986	86.055			
17078	420	2120471	5992969	89.649	45	31	
17079	387	2120488	5992996	84.328			
17080	420	2120497	5992992	85.335	16	13	
17081	470	2120469	5992911	96.166			
17082	470	2120492	5992945	90.193			
17083	380	2120508	5992935	90.865			1
17084	380	2120520	5992969	86.664			1

17085	380	2120527	5993012	82.036			1	
17086	387	2120517	5993013	81.691				
17087	352	2120538	5993008	82.689				
17088	380	2120546	5993007	82.271			1	
17089	420	2120562	5993005	81.756	16	17		2x17
17090	420	2120574	5992998	81.425	16	15		3x15
17091	420	2120567	5992997	81.6	16	12		
17092	420	2120569	5992996	81.557	16	9		
17093	420	2120556	5992987	84.436	16	13		
17094	420	2120552	5992990	84.366	16	23		
17095	352	2120531	5992966	87.015				
17096	380	2120537	5992965	86.727			1	
17097	380	2120526	5992929	90.75			1	
17098	380	2120516	5992928	91.321			1	
17099	420	2120550	5992950	86.579	16	38		
17100	420	2120557	5992950	85.697	16	9		
17101	420	2120547	5992944	86.98	16	9		
17102	420	2120542	5992937	88.533	16	9		
17103	420	2120538	5992931	90.165	16	47		
17104	420	2120547	5992929	89.036	16	36		
17105	470	2120551	5992914	89.566				
17106	380	2120520	5992914	92.579	1	lss		
17107	380	2120508	5992889	96.388			1	
17108	387	2120514	5992886	96.234				
17109	470	2120532	5992880	94.21				
17110	388	2120562	5992865	93.103				
17111	389	2120557	5992852	95.748				
17112	389	2120536	5992857	96.21				
17113	470	2120556	5992881	91.648				
17114	420	2120509	5992874	98.379	42	35		
17115	420	2120519	5992866	97.13	42	30		
17116	470	2120554	5992889	91.534	lss			
17117	350	2120497	5992892	96.782				
17118	350	2120478	5992861	101.199				
17119	350	2120455	5992808	108.414				
17120	350	2120441	5992813	107.891				
17121	520	2120202	5992749	115.414				
17122	387	2120537	5992828	104.843				
17123	380	2120560	5992823	106.213			1	
17124	381	2120562	5992818	106.472				
17125	241	2120539	5992820	106.617				
17126	242	2120540	5992821	106.442				
17127	242	2120565	5992826	105.274				
17128	241	2120561	5992824	105.92				
17129	389	2120558	5992843	98.281				
17130	521	2120592	5992825	105.81				
17131	521	2120611	5992819	105.42				
17132	380	2120605	5992834	105.188			1	
17133	241	2120604	5992835	105.019				
17134	242	2120601	5992835	104.477				
17135	420	2120596	5992852	96.413	16	17		
17136	420	2120604	5992861	93.059	16	26		
17137	420	2120608	5992873	88.782	16	14		

17138	389	2120608	5992870	88.781		
17139	521	2120605	5992877	89.414		
17140	388	2120613	5992914	87.141		
17141	387	2120586	5992947	84.003		
17142	420	2120577	5992847	97.747	45	11
17143	420	2120584	5992847	98.357	16	18
17144	420	2120587	5992857	93.115	16	18
17145	420	2120596	5992852	96	16	17
17146	387	2120580	5992859	92.533		
17147	389	2120578	5992866	91.506		
17148	470	2120576	5992869	90.908	lt	
17149	470	2120527	5992859	96.889	lt	
17150	381	2120606	5992829	105.395		
17151	352	2120608	5992817	105.496		
17152	381	2120614	5992806	105.107		
17153	323	2120618	5992802	104.788		
17154	324	2120619	5992802	104.707		
17155	325	2120620	5992802	105.168		
17156	611	2120608	5992799	104.965		
17157	386	2120620	5992795	105.807		
17158	420	2120620	5992792	106.331	16	20
17159	275	2120631	5992773	109.83		11.5
17160	387	2120626	5992782	108.31		
17161	420	2120615	5992773	107.771	11	6
17162	551	2120584	5992801	105.859		
17163	420	2120590	5992767	108.538	16	14
17164	325	2120572	5992792	106.244		
17165	324	2120571	5992792	105.83		
17166	323	2120571	5992792	105.898		
17167	381	2120569	5992795	106.137		
17168	352	2120563	5992806	106.622		
17169	275	2120575	5992750	109.581		12.5
17170	387	2120568	5992771	108.652		
17171	551	2120583	5992767	108.758		
17172	517	2120586	5992755	109.076		1
17173	517	2120570	5992750	110.26		1

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16105	521	2120143	5994993	92.084	
16106	523	2120171	5995000	91.355	
16107	352	2120182	5994986	91.438	
16108	352	2120173	5994983	91.717	
16109	352	2120168	5994981	91.633	
16110	352	2120154	5994988	91.584	
16111	352	2120152	5995022	91.115	
16112	352	2120142	5995011	91.759	
16113	352	2120131	5994997	92.573	
16114	352	2120123	5994987	94.898	
16115	352	2120106	5994967	98.223	
16116	320	2120185	5995060	88.228	2
16117	325	2120180	5995060	88.003	
16118	324	2120180	5995059	87.619	
16119	323	2120178	5995059	87.788	
16120	352	2120171	5995059	88.191	
16121	325	2120158	5995051	89.581	
16122	324	2120160	5995053	89.086	
16123	324	2120158	5995050	89.186	
16124	324	2120154	5995033	90.531	
16125	325	2120154	5995033	90.96	
16126	325	2120161	5995026	91.051	
16127	325	2120166	5995022	90.868	
16128	325	2120168	5995022	90.836	
16129	324	2120168	5995022	90.387	
16130	324	2120166	5995022	90.467	
16131	324	2120165	5995038	89.612	
16132	325	2120165	5995040	89.992	
16133	325	2120164	5995050	89.413	
16134	324	2120164	5995049	88.965	
16135	324	2120163	5995053	88.884	
16136	325	2120162	5995053	89.362	
16137	324	2120154	5995028	90.73	360
16138	324	2120156	5995023	90.862	
16139	325	2120157	5995023	91.345	
16140	325	2120161	5995019	91.366	
16141	324	2120162	5995018	90.921	
16142	324	2120165	5995015	90.882	
16143	325	2120165	5995015	91.375	
16144	325	2120168	5995012	91.398	
16145	325	2120169	5995012	91.343	
16146	325	2120170	5995013	91.264	
16147	324	2120170	5995012	90.791	
16148	324	2120170	5995012	90.861	
16149	324	2120169	5995011	90.955	
16150	324	2120168	5995012	90.996	
16151	324	2120169	5995017	90.59	
16152	325	2120169	5995017	91.077	
16153	325	2120167	5995017	91.221	
16154	352	2120175	5995019	90.201	
16155	320	2120188	5995030	89.674	2
16156	325	2120189	5995030	89.694	

16157	325	2120191	5995018	90.315		
16158	320	2120191	5995017	90.294	2	
16159	320	2120190	5995022	89.625	2	
16160	320	2120189	5995025	89.454	2	
16161	325	2120183	5995029	89.506		
16162	324	2120184	5995024	89.28		
16163	323	2120183	5995020	89.624		
16164	324	2120184	5995020	89.49		
16165	325	2120186	5995016	90.164		
16166	325	2120189	5995003	90.718		
16167	324	2120190	5995000	90.366		
16168	324	2120191	5994996	90.515		
16169	325	2120193	5994993	91.084		
16170	323	2120191	5994990	90.8		
16171	320	2120198	5994995	91.255	2	
16172	387	2120205	5995029	88.353		
16173	387	2120204	5995060	86.027		
16174	387	2120212	5995000	90.118		
16175	387	2120228	5994956	90.692		
16176	320	2120217	5994951	91.917	2	
16177	325	2120213	5994948	91.76		
16178	325	2120201	5994972	91.517		
16179	325	2120197	5994980	91.407		
16180	323	2120201	5994968	91.301		
16181	323	2120211	5994948	91.463		
16182	324	2120212	5994950	91.313		
16183	352	2120204	5994945	91.919		
16184	352	2120192	5994940	91.756		
16185	352	2120200	5994943	92.063		
16186	352	2120204	5994945	91.919		
16187	325	2120217	5994941	91.757		
16188	325	2120223	5994926	91.827		
16189	325	2120231	5994903	91.899		
16190	324	2120230	5994904	91.446		
16191	323	2120229	5994903	91.648		
16192	320	2120236	5994905	92.038	2	
16193	387	2120243	5994908	91.039		
16194	386	2120260	5994910	84.803		
16195	211	2120277	5994908	83.564	6	
16196	211	2120276	5994953	81.669	6	
16197	211	2120276	5994994	79.89	6	
16198	420	2120274	5995005	79.889	11	15
16199	386	2120246	5994994	83.095		
16200	386	2120254	5994952	83.965		
16201	540	2120227	5994936	91.736		
16202	352	2120221	5994900	92.115		
16203	352	2120216	5994899	92.183		
16204	352	2120210	5994897	91.933		
16206	352	2120229	5994858	92.673		
16207	352	2120234	5994859	92.507		
16208	320	2120247	5994862	92.486	2	
16209	320	2120232	5994917	91.98	2	
16210	325	2120242	5994860	92.342		

16211	324	2120242	5994861	91.871		
16212	323	2120240	5994860	92.033		
16213	387	2120253	5994864	91.188		
16214	386	2120267	5994866	86.15		
16215	420	2120254	5994882	89.219	42	36
16216	211	2120284	5994817	86.972	6	
16217	386	2120272	5994818	87.378		
16218	387	2120257	5994816	92.434		
16219	320	2120256	5994816	92.959	2	
16220	325	2120250	5994817	92.854		
16221	324	2120250	5994817	92.398		
16222	323	2120248	5994817	92.577		
16223	352	2120239	5994814	93.117		
16224	352	2120236	5994814	93.167		
16225	540	2120260	5994779	93.821		
16226	523	2120249	5994842	92.687		
16227	325	2120214	5994855	92.145		
16228	324	2120214	5994855	91.846		
16229	324	2120204	5994895	91.486		
16230	325	2120204	5994895	91.83		
16231	386	2120197	5994893	92.431		
16232	211	2120193	5994891	93.446		
16233	324	2120187	5994936	91.246		
16234	325	2120186	5994937	91.681		
16235	386	2120179	5994932	92.444		
16236	211	2120177	5994931	92.876		
16237	352	2120168	5994967	91.069		
16238	360	2120173	5994956	91.627		
16239	360	2120170	5994954	91.869		
16240	360	2120168	5994960	91.695		
16241	325	2120170	5994960	91.626		
16242	325	2120179	5994948	91.662		
16243	533	2120173	5994956	91.728	10	
16244	533	2120170	5994955	91.843	10	
16245	533	2120169	5994959	91.729	10	
16246	614	2120173	5994955	90.496	0.5	0.5
16247	211	2120164	5994951	92.852		
16248	386	2120165	5994953	92.337		
16249	387	2120172	5994953	91.667		
16250	211	2120158	5994958	93.463		
16251	211	2120145	5994963	94.601		
16252	211	2120137	5994961	95.717		
16253	310	2120136	5994963	95.272		
16254	310	2120133	5994962	95.965		
16255	310	2120133	5994959	96.313		
16256	325	2120136	5994962	95.879		
16257	325	2120137	5994963	95.916		
16258	324	2120137	5994963	95.338		
16259	324	2120138	5994971	94.614		
16260	325	2120138	5994970	95.315		
16261	325	2120142	5994977	93.871		
16262	324	2120143	5994978	93.146		
16263	324	2120147	5994980	92.312		

16264	325	2120147	5994980	92.882			
16265	325	2120151	5994980	92.373			
16266	325	2120155	5994977	91.948			
16267	325	2120161	5994970	91.639			
16268	324	2120162	5994969	90.924			
16269	324	2120172	5994958	91.173			
16270	324	2120156	5994976	91.405			
16271	352	2120152	5994982	91.58			
16272	611	2120160	5994972	90.926			
16273	611	2120162	5994973	90.914			
16274	611	2120164	5994971	90.899			
16275	2120218	5994858	92.121	btsb-r2			
16276	420	2120244	5995055	81.384	42	33	
16277	470	2120238	5995040	81.854			
16278	420	2120270	5995047	78.543	42	45	
16279	420	2120278	5995038	79.109	10	8	2x8
16280	420	2120252	5995019	81.428	11	16	
16281	2120367	5994998	70.422	pz			
16282	420	2120207	5994648	97.837	42	57	
16283	611	2120208	5994628	94.665			
16284	611	2120206	5994627	94.728			
16285	611	2120206	5994630	94.732			
16286	284	2120208	5994630	95.68			
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16288	284	2120206	5994627	96.054			
16289	522	2120213	5994620	96.655			
16290	533	2120215	5994623	96.238	1		
16291	533	2120218	5994623	96.257	1		
16292	533	2120217	5994628	96.45	1		
16293	352	2120221	5994855	92.344			
16294	211	2120204	5994850	93.669			
16295	211	2120210	5994813	93.864			
16296	386	2120212	5994813	93.391			
16297	325	2120222	5994814	92.653			
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16299	324	2120223	5994769	93.202			
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16301	386	2120213	5994769	94.109			
16302	211	2120211	5994769	94.598			
16303	352	2120236	5994771	93.984			
16304	352	2120246	5994771	93.683			
16305	323	2120249	5994771	93.452			
16306	324	2120251	5994771	93.243			
16307	325	2120251	5994770	93.733			
16308	320	2120257	5994770	93.826	2		
16309	387	2120260	5994769	93.247			
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16311	320	2120254	5994722	94.664	2		
16312	325	2120249	5994722	94.534			
16313	324	2120248	5994722	94.116			
16314	323	2120247	5994721	94.324			
16315	324	2120220	5994724	94.104			
16316	325	2120220	5994723	94.503			

16317	386	2120210	5994725	95.171	
16318	211	2120209	5994725	95.576	
16319	211	2120206	5994680	96.614	
16320	386	2120208	5994680	96.097	
16321	325	2120218	5994679	95.263	
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16323	323	2120244	5994678	95.174	
16324	324	2120246	5994677	94.989	
16325	325	2120246	5994678	95.43	
16326	320	2120251	5994676	95.577	2
16327	387	2120253	5994676	94.96	
16328	387	2120254	5994631	95.522	
16329	320	2120252	5994630	96.247	2
16330	611	2120247	5994627	95.61	2.3
16331	522	2120245	5994633	95.801	
16332	323	2120245	5994628	95.756	
16333	324	2120247	5994629	95.68	
16334	324	2120247	5994625	95.75	
16335	325	2120247	5994627	96.181	
16336	540	2120256	5994615	96.273	
16337	211	2120205	5994646	97.494	
16338	325	2120218	5994631	96.084	
16339	324	2120218	5994630	95.711	
16340	324	2120218	5994630	95.721	
16341	325	2120218	5994629	96.159	
16342	386	2120209	5994622	96.121	602
16343	211	2120207	5994621	96.344	
16344	211	2120215	5994576	97.97	
16345	325	2120226	5994578	96.681	
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16347	323	2120252	5994584	96.614	
16348	324	2120254	5994584	96.401	
16349	325	2120255	5994584	96.894	
16350	320	2120259	5994586	97.047	2
16351	387	2120261	5994587	96.291	
16352	387	2120275	5994542	97.32	
16353	320	2120274	5994541	97.814	2
16354	325	2120268	5994539	97.674	
16355	324	2120268	5994539	97.228	
16356	323	2120266	5994539	97.38	
16357	387	2120295	5994496	98.374	
16358	320	2120292	5994495	98.856	2
16359	325	2120287	5994493	98.735	
16360	324	2120287	5994494	98.259	
16361	323	2120285	5994492	98.456	
16362	352	2120300	5994399	100.767	
16363	352	2120306	5994401	101.038	
16364	352	2120314	5994404	101.028	
16365	323	2120320	5994407	100.596	
16366	324	2120322	5994408	100.411	
16367	325	2120321	5994409	100.857	
16368	523	2120323	5994411	100.996	
16369	320	2120327	5994409	101.016	2

16370	387	2120329	5994410	100.456		
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16373	325	2120304	5994453	99.664		
16374	324	2120304	5994452	99.234		
16375	323	2120302	5994452	99.384		
16376	352	2120297	5994450	99.671		
16377	352	2120291	5994448	99.812		
16378	352	2120285	5994445	99.565		
16379	325	2120277	5994442	99.363		
16380	324	2120277	5994443	98.973		
16381	216	2120266	5994438	100.765		
16382	216	2120281	5994402	101.404		
16383	325	2120281	5994402	101.231		
16384	324	2120281	5994402	100.949		
16385	324	2120288	5994405	100.45		
16386	325	2120287	5994405	100.738		
16387	325	2120294	5994401	100.582		
16388	324	2120294	5994400	100.375		
16389	226	2120284	5994397	101.024		
16390	226	2120284	5994395	101.102		
16391	226	2120289	5994384	101.386		
16392	226	2120289	5994382	101.415		
16393	216	2120289	5994382	101.45		
16394	216	2120291	5994377	101.896		
16395	325	2120292	5994377	101.929		
16396	324	2120292	5994377	101.578		
16397	324	2120298	5994380	101.221		
16398	325	2120298	5994379	101.371		
16399	350	2120301	5994381	101.245		
16400	352	2120295	5994386	101.134		
16401	352	2120290	5994397	100.84		
16402	350	2120291	5994406	100.359		
16403	325	2120300	5994386	101.13		
16404	324	2120299	5994388	100.718		
16405	420	2120283	5994409	101.128	41	40
16406	211	2120250	5994478	99.938		
16407	325	2120260	5994483	98.533		
16408	324	2120260	5994483	98.153		
16409	325	2120245	5994521	97.737		
16410	324	2120242	5994530	97.256		
16411	211	2120231	5994526	98.881		
16412	540	2120308	5994459	99.335		
16413	535	2120307	5994462	99.416	1	
16414	352	2120224	5994723	94.351		
16415	352	2120233	5994722	94.877		
16416	352	2120240	5994722	94.769		
16417	352	2120240	5994678	95.436		
16418	352	2120232	5994679	95.666		
16419	352	2120224	5994679	95.321		
16420	352	2120223	5994624	96.163		
16421	352	2120231	5994626	96.497		
16422	352	2120240	5994626	96.283		

16423	352	2120248	5994583	96.907			
16424	352	2120241	5994582	97.113			
16425	352	2120232	5994579	96.791			
16426	352	2120246	5994531	97.507			
16427	352	2120253	5994534	97.821			
16428	352	2120260	5994537	97.759			
16429	352	2120265	5994484	98.497			
16430	352	2120271	5994487	98.837			
16431	352	2120280	5994490	98.827			
16432	420	2120264	5994740	92.022	10	15	
16433	420	2120271	5994764	89.176	10	6	
16434	420	2120271	5994773	89.021	10	6	2x6
16435	420	2120274	5994771	88.721	10	6	26x6
16436	420	2120285	5994785	86.886	10	6	
16437	420	2120286	5994778	86.986	10	6	
16438	420	2120281	5994770	87.768	10	8	
16439	420	2120278	5994766	88.351	10	6	6x5
16440	386	2120277	5994759	88.358			
16441	211	2120290	5994762	87.316	6		
16442	420	2120266	5994779	91.073	10	8	
16443	387	2120259	5994770	93.217			
16444	387	2120257	5994721	93.808			
16445	420	2120280	5994748	88.886	10	12	
16446	420	2120282	5994749	88.884	10	8	
16447	420	2120275	5994739	89.663	10	6	6x6
16448	386	2120272	5994720	89.596			
16449	211	2120296	5994721	88.171	6		
16450	420	2120282	5994705	88.741	10	24	
16451	420	2120289	5994697	89.044	10	11	
16452	420	2120267	5994711	90.45	10	10	
16453	420	2120262	5994700	92.568	10	10	
16454	420	2120278	5994688	89.703	10	15	
16455	420	2120280	5994690	88.895	10	12	
16456	386	2120269	5994680	90.703			
16457	211	2120301	5994685	88.026	6		
16458	420	2120276	5994693	89.631	10	9	
16459	386	2120278	5994638	89.917			
16460	211	2120309	5994652	90.229	6		
16461	386	2120276	5994590	90.661			
16462	211	2120321	5994596	89.889	6		
16463	386	2120288	5994546	91.576			
16464	420	2120284	5994544	92.999	10	6	
16465	420	2120281	5994551	93.191	10	6	
16466	420	2120295	5994550	91.365	10	8	
16467	420	2120300	5994561	90.698	10	8	
16468	211	2120332	5994556	90.17	6		
16469	420	2120312	5994548	90.606	10	6	
16470	420	2120281	5994544	94.919	10	6	
16471	420	2120308	5994541	91.308	10	9	
16472	420	2120300	5994530	91.91	10	24	
16473	420	2120305	5994525	91.657	10	15	
16474	420	2120286	5994526	96.435	10	6	4x6
16475	420	2120291	5994520	95.905	10	5	

16476	420	2120295	5994505	97.3	41	32
16477	386	2120309	5994499	92.252		
16478	211	2120346	5994507	90.391	6	
16479	386	2120327	5994457	93.068		
16480	211	2120359	5994464	90.717	6	
16481	211	2120371	5994423	91.329	6	
16482	388	2120364	5994421	93.011		
16483	389	2120342	5994415	95.333	389	386
16484	420	2120342	5994441	93.672	41	25
16485	420	2120326	5994439	96.836	41	23
16486	420	2120337	5994409	99.032	41	18
16487	320	2120345	5994366	102.398	2	
16488	320	2120363	5994322	103.71	2	
16489	320	2120380	5994281	105.047	2	
16490	320	2120393	5994245	106.028	2	
16491	320	2120406	5994204	106.979	2	
16492	387	2120414	5994206	107.002		
16493	470	2120410	5994205	107.076		
16494	420	2120407	5994226	107.468	45	44
16495	387	2120402	5994248	105.457		
16496	470	2120399	5994247	106.052		
16497	387	2120389	5994277	104.532		
16498	420	2120386	5994284	103.859	42	29
16499	470	2120396	5994287	100.802		
16500	420	2120380	5994314	101.595	42	16
16501	387	2120366	5994325	102.626		
16502	387	2120349	5994367	101.154		
16503	389	2120364	5994372	96.766		
16504	388	2120376	5994375	94.954		
16505	386	2120383	5994378	91.578		
16506	211	2120385	5994378	91.581	6	
16507	389	2120377	5994327	98.747		
16508	388	2120386	5994329	97.762		
16509	211	2120398	5994334	92.106	6	
16510	211	2120411	5994293	92.953	6	
16511	352	2120311	5994081	109.995		
16512	352	2120320	5994076	110.372		
16513	352	2120326	5994071	110.348		
16514	352	2120351	5994110	109.282		
16515	352	2120343	5994114	109.274		
16516	352	2120335	5994118	108.967		
16517	352	2120351	5994159	107.638		
16518	352	2120361	5994156	108.028		
16519	352	2120368	5994154	108.047		
16520	352	2120373	5994152	107.947		
16521	352	2120401	5994155	105.815		
16522	352	2120405	5994165	106.468		
16523	352	2120397	5994162	106.887		
16524	352	2120389	5994170	107.497		
16525	352	2120394	5994195	106.924		
16526	352	2120388	5994194	106.84		
16527	352	2120374	5994194	107.15		
16528	352	2120365	5994193	106.979		

16529	352	2120356	5994192	106.657		
16530	352	2120359	5994234	105.717		
16531	352	2120369	5994235	106.062		
16532	352	2120379	5994237	106.088		
16533	352	2120352	5994272	104.589		
16534	352	2120359	5994274	104.98		
16535	352	2120366	5994277	104.981		
16536	352	2120350	5994316	103.703		
16537	352	2120343	5994314	103.666		
16538	352	2120337	5994311	103.449		
16539	352	2120319	5994355	102.178		
16540	352	2120324	5994357	102.375		
16541	352	2120332	5994361	102.341		
16542	535	2120370	5994310	104.204	1	
16543	540	2120371	5994307	104.11		
16544	325	2120340	5994364	102.24		
16545	324	2120340	5994363	101.828		
16546	323	2120338	5994363	101.98		
16547	324	2120313	5994353	101.797		
16548	325	2120313	5994353	102.126		
16549	216	2120303	5994348	103.02	4	
16550	420	2120303	5994355	103.043	42	47
16551	216	2120321	5994303	104.305	4	
16552	386	2120325	5994305	103.778		
16553	325	2120331	5994308	103.499		
16554	324	2120332	5994308	103.106		
16555	324	2120346	5994270	104.251		
16556	325	2120346	5994271	104.668		
16557	386	2120340	5994269	104.95		
16558	211	2120335	5994268	105.811	4	
16559	211	2120346	5994230	107.254	4	
16560	211	2120348	5994224	107.323	4	
16561	283	2120349	5994225	107.158	2.9	
16562	283	2120350	5994223	106.718	3.3	
16563	283	2120348	5994222	107.382	2.5	
16564	283	2120321	5994200	114.26	3	
16565	283	2120322	5994204	114.153	3	
16566	420	2120332	5994197	114.365	16	38
16567	387	2120331	5994202	113.477		
16568	420	2120330	5994188	114.486	16	50
16569	420	2120326	5994183	114.799	16	43
16570	420	2120319	5994178	114.947	16	18
16571	420	2120314	5994174	115.522	16	28
16572	420	2120309	5994170	115.609	16	13
16573	283	2120297	5994182	117.719	3.5	
16574	420	2120322	5994161	114.583	16	27
16575	420	2120309	5994150	116.326	16	38
16576	420	2120304	5994145	116.395	16	16
16577	420	2120310	5994131	115.395	16	18
16578	420	2120310	5994121	115.207	16	38
16579	387	2120296	5994094	114.085		
16580	325	2120307	5994085	110.164		
16581	324	2120307	5994086	109.629		

16582	324	2120330	5994122	108.631			
16583	325	2120329	5994121	109.127			
16584	387	2120315	5994130	114.26			
16585	387	2120316	5994142	114.759			
16586	387	2120324	5994169	114.239			
16587	325	2120345	5994161	107.699			
16588	324	2120346	5994162	107.298			
16589	420	2120342	5994174	109.885		16	6
16590	324	2120352	5994193	106.454			
16591	325	2120352	5994193	106.847			
16592	325	2120353	5994233	105.729			
16593	324	2120353	5994234	105.347			
16594	386	2120348	5994233	106.371			
16595	283	2120353	5994218	106.268			
16596	283	2120352	5994211	106.806			
16597	533	2120352	5994212	107.901		1	
16598	533	2120352	5994218	107.935		1	
16599	533	2120348	5994218	108.003		1	
16600	323	2120356	5994318	103.274			
16601	324	2120358	5994319	103.096			
16602	325	2120358	5994319	103.6			
16603	325	2120374	5994281	104.844			
16604	324	2120374	5994280	104.418			
16605	323	2120372	5994279	104.601			
16606	323	2120387	5994238	105.624			
16607	324	2120389	5994239	105.441			
16608	325	2120389	5994238	105.925			
16609	325	2120395	5994221	106.424			
16610	324	2120395	5994221	105.943			
16611	323	2120393	5994220	106.108			
16612	352	2120383	5994217	106.553			
16613	323	2120399	5994201	106.578			
16614	323	2120403	5994192	106.707			
16615	323	2120405	5994186	106.664			
16616	324	2120407	5994187	106.607	324-325		
16617	324	2120402	5994198	106.465			
16618	325	2120401	5994202	106.816			
16619	320	2120412	5994189	106.76		2	
16620	523	2120404	5994185	106.74			
16621	320	2120431	5994148	103.453		2	
16622	325	2120426	5994146	103.342	325-324		
16623	325	2120445	5994106	99.313			
16624	324	2120444	5994106	99.147			
16625	320	2120450	5994108	99.367		2	
16626	320	2120469	5994066	94.618		2	
16627	320	2120464	5994064	95.115		2	
16628	325	2120448	5994098	98.451		284	
16629	324	2120448	5994097	98.215		283	
16630	380	2120454	5994074	95.887		1	283
16631	284	2120454	5994074	96.009			
16632	284	2120464	5994049	93.206			
16633	380	2120464	5994049	93.091		1	
16634	284	2120472	5994046	92.579			

16635	380	2120472	5994045	92.276	1	
16636	470	2120472	5994068	94.887		
16637	211	2120476	5994077	95.071	6	
16638	420	2120461	5994066	95.911	42	49
16639	284	2120459	5994063	95.428		
16640	284	2120458	5994063	95.236		
16641	380	2120458	5994063	94.83	1	
16642	381	2120452	5994061	94.973		
16643	381	2120435	5994102	99.404		
16644	352	2120428	5994099	99.374		
16645	380	2120422	5994097	98.874	1	
16646	325	2120422	5994097	99.12		
16647	386	2120420	5994095	99.419		
16648	387	2120410	5994090	103.037		
16649	470	2120385	5994077	104.94		
16650	387	2120394	5994132	107.489		
16651	325	2120405	5994136	103.28		
16652	380	2120405	5994136	103.063	1	
16653	352	2120413	5994139	103.626		
16654	381	2120418	5994143	103.827		
16655	381	2120410	5994166	106.031		
16656	381	2120407	5994181	106.651		
16657	325	2120402	5994144	104.261		
16658	380	2120402	5994144	104.097	1	
16659	380	2120398	5994150	105.028	1	
16660	325	2120394	5994152	106.233		
16661	324	2120395	5994151	105.722		
16662	323	2120395	5994153	105.826		
16663	323	2120389	5994155	106.775		
16664	323	2120383	5994152	107.345		
16665	323	2120380	5994150	107.55		
16666	323	2120377	5994143	107.786		
16667	325	2120379	5994143	108.063		
16668	324	2120381	5994147	107.45		
16669	324	2120384	5994151	107.15		
16670	324	2120386	5994152	106.955		
16671	325	2120389	5994152	107.242		
16672	320	2120389	5994152	107.266	2	
16673	320	2120384	5994141	108.177	2	
16674	387	2120391	5994147	107.693		
16675	535	2120389	5994137	108.105	1	
16676	540	2120386	5994137	108.452		
16677	522	2120389	5994130	108.321		
16678	2120381	5994105	108.507	rw6-r1		
16679	323	2120359	5994106	108.882		
16680	324	2120360	5994105	108.685		
16681	325	2120361	5994105	109.153		
16682	320	2120366	5994103	109.281	2	
16683	387	2120375	5994097	108.381		
16684	420	2120378	5994082	107.438	42	43
16685	420	2120359	5994067	107.202	42	35
16686	420	2120349	5994053	106.781	42	35
16687	387	2120341	5994058	108.84		

16688	320	2120338	5994061	110.388	2		
16689	325	2120333	5994065	110.236			
16690	324	2120334	5994065	109.757			
16691	323	2120332	5994066	109.959			
16692	420	2120361	5994047	103.168	10	6	
16693	470	2120387	5994067	103.523			
16694	470	2120403	5994048	98.845			
16695	420	2120407	5994035	96.444	45	38	
16696	420	2120463	5994097	97.702	10	16	2x16
16697	387	2120451	5994109	100.233			
16698	387	2120455	5994109	100.097			
16699	420	2120452	5994117	100.48	10	6	
16700	420	2120459	5994118	97.602	45	16	
16701	420	2120461	5994114	97.417	45	10	
16702	211	2120465	5994115	95.417	6		
16703	420	2120453	5994124	100.231	10	8	
16704	420	2120456	5994127	99.181	10	8	
16705	420	2120446	5994143	101.257	45	8	
16706	420	2120445	5994154	99.212	45	10	
16707	211	2120453	5994152	94.607	6		
16708	211	2120440	5994198	93.867	6		
16709	211	2120422	5994257	93.615	6		
16710	420	2120421	5994235	96.956	42	8	
16711	420	2120419	5994238	96.71	42	6	
16712	420	2120426	5994211	99.734	42	12	
16713	420	2120423	5994209	102.016	42	5	
16714	420	2120430	5994199	100.468	45	15	
16715	420	2120430	5994185	103.463	45	10	
16716	420	2120435	5994177	101.464	42	6	
16717	420	2120441	5994169	98.956	42	8	
16718	420	2120446	5994122	102.126	42	24	
16719	420	2120443	5994128	102.599	42	20	
16720	420	2120439	5994138	103.802	42	23	
16721	420	2120436	5994144	104.006	42	19	
16722	420	2120427	5994161	105.284	42	32	
16723	420	2120437	5994153	104.056	45	6	
16724	387	2120433	5994149	104.204			
16725	387	2120437	5994149	104.214			
16726	387	2120419	5994191	107.176			
16727	2120481	5993926	81.209	34-19sb-r10			
16728	2120507	5993939	81.758	34-19nb-r7			
16729	420	2120486	5994009	89.21	45	38	
16730	320	2120486	5994027	90.182	2		
16731	325	2120482	5994025	90.346			
16732	380	2120482	5994024	89.96	1		
16733	325	2120487	5994013	89.189			
16734	325	2120489	5994007	88.477			
16735	320	2120494	5994009	88.132	2		
16736	284	2120490	5994004	88.129			
16737	284	2120483	5994005	88.461			
16738	284	2120482	5994008	88.938			
16739	284	2120485	5994017	89.38			
16740	380	2120485	5994017	89.185	1		

16741	380	2120482	5994009	88.603	1	
16742	380	2120483	5994005	88.224	1	
16743	380	2120490	5994003	87.847	1	
16744	352	2120476	5994023	90.157		
16745	381	2120469	5994021	90.569		
16746	352	2120463	5994018	90.479		
16747	380	2120457	5994016	90.046	1	
16748	325	2120457	5994016	90.164		
16749	325	2120438	5994058	94.795		
16750	380	2120438	5994058	94.523	1	
16751	352	2120445	5994060	95.091		
16752	470	2120425	5994054	96.693		
16753	470	2120379	5994032	99.844		
16754	470	2120353	5994013	97.944		
16755	420	2120359	5993981	93.435	45	41
16756	420	2120394	5993979	89.429	45	31
16757	420	2120434	5993997	88.996	45	31
16758	470	2120444	5994002	87.917		
16759	320	2120502	5993983	85.554	2	
16760	325	2120497	5993982	85.869		
16761	380	2120497	5993982	85.626	1	
16762	381	2120487	5993978	86.036		
16763	352	2120481	5993975	85.853		
16764	380	2120475	5993973	85.241	1	
16765	325	2120475	5993972	85.343		
16766	420	2120468	5993968	85.286	42	52
16767	470	2120455	5993963	83.649		
16768	470	2120423	5993953	83.435		
16769	420	2120405	5993957	86	45	42
16770	420	2120404	5993946	83.639	45	17
16771	470	2120375	5993944	85.502		
16772	420	2120422	5993933	82.251	45	20
16773	420	2120429	5993930	81.877	45	5
16774	420	2120429	5993925	81.428	45	6
16775	420	2120428	5993923	81.591	45	9
16776	387	2120434	5993917	80.857		
16777	387	2120425	5993918	80.626		
16778	420	2120424	5993911	78.579	45	15
16779	420	2120418	5993913	79.592	45	11
16780	387	2120440	5993914	82.005		
16781	420	2120458	5993917	84.468	42	49
16782	420	2120453	5993914	83.813	45	6
16783	420	2120459	5993912	83.95	45	5
16784	470	2120471	5993924	81.61		
16785	387	2120469	5993910	83.42		
16786	386	2120474	5993917	81.032		
16787	386	2120495	5993909	78.522		
16788	387	2120481	5993898	83.202		
16789	387	2120481	5993878	82.5		
16790	387	2120474	5993871	82.19		
16791	420	2120468	5993878	83.701	45	36
16792	387	2120469	5993867	81.112		
16793	387	2120458	5993871	79.822		

16794	387	2120470	5993886	83.247		
16795	387	2120466	5993899	83.186		
16796	522	2120478	5993953	82.663		
16797	325	2120492	5993929	80.352		
16798	380	2120492	5993929	80.086	1	
16799	352	2120500	5993932	81.074		
16800	381	2120505	5993934	81.302		
16801	380	2120511	5993935	81.274	1	
16802	325	2120511	5993936	81.525		
16803	320	2120516	5993938	81.312	2	
16804	523	2120503	5993930	80.9		
16805	352	2120502	5993903	77.027	lt	
16806	325	2120504	5993888	75.363		
16807	380	2120504	5993889	75.206	1	
16808	352	2120511	5993891	75.938		
16809	381	2120517	5993892	76.168		
16810	352	2120523	5993894	76.268		
16811	380	2120527	5993897	75.92	1	
16812	380	2120523	5993916	77.905	1	
16813	325	2120523	5993916	78.387	2	320
16814	325	2120518	5993918	79.259		
16815	325	2120516	5993920	79.649		
16816	380	2120516	5993921	79.451	1	
16817	320	2120519	5993928	80.242	2	
16818	325	2120530	5993890	75.441		
16819	380	2120530	5993890	75.315	1	
16820	380	2120528	5993885	75.182	1	
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16822	325	2120527	5993883	75.298		
16823	325	2120527	5993878	74.835		
16824	380	2120527	5993877	74.47	1	
16825	325	2120529	5993868	73.629		
16826	352	2120511	5993842	69.893		
16827	352	2120520	5993843	70.622		
16828	381	2120525	5993844	70.862		
16829	380	2120532	5993845	70.916	1	
16830	325	2120532	5993845	71.207		
16831	320	2120537	5993846	71.329	2	
16832	320	2120540	5993805	67.038	2	
16833	387	2120546	5993805	66.435		
16834	325	2120534	5993804	67.058		
16835	380	2120534	5993804	66.676	1	
16836	381	2120528	5993804	66.668		
16837	352	2120520	5993804	66.316		
16838	380	2120514	5993804	65.905	1	
16839	325	2120514	5993805	66.253		
16840	387	2120505	5993804	70.759		
16841	522	2120508	5993814	70.878		
16842	284	2120511	5993812	70.885		
16843	284	2120510	5993817	70.873		
16844	283	2120510	5993817	69.046		
16845	283	2120511	5993812	68.881		
16846	387	2120504	5993825	74.064		

16847	387	2120501	5993832	74.323	
16848	325	2120513	5993829	68.74	
16849	380	2120513	5993830	68.691	1
16850	324	2120512	5993835	69.204	
16851	325	2120511	5993835	69.728	
16852	325	2120499	5993861	72.775	
16853	324	2120500	5993861	72.425	
16854	324	2120506	5993869	72.737	
16855	325	2120507	5993871	73.315	
16856	325	2120507	5993874	73.577	
16857	380	2120507	5993873	73.326	1
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16859	386	2120503	5993879	74.818	
16860	611	2120463	5993943	82.349	1.2
16861	387	2120479	5993819	73.453	
16862	387	2120482	5993802	71.916	
16863	470	2120468	5993786	68.829	le
16864	386	2120472	5993738	56.14	
16865	386	2120495	5993738	55.331	
16866	387	2120505	5993737	57.806	
16867	387	2120499	5993751	59.644	
16868	386	2120484	5993740	55.486	
16869	325	2120512	5993751	60.046	
16870	380	2120512	5993750	59.814	1
16871	352	2120521	5993749	60.31	
16872	381	2120526	5993750	60.486	
16873	380	2120532	5993749	60.228	1
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16876	387	2120542	5993748	60.081	
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16878	386	2120421	5993753	58.96	
16879	470	2120421	5993768	61.911	
16880	523	2120499	5993822	75.601	
16881	360	2120497	5993822	75.561	
16882	360	2120498	5993821	75.554	
16883	360	2120499	5993820	75.539	
16884	360	2120500	5993822	75.537	
16885	360	2120501	5993823	75.347	
16886	360	2120499	5993824	75.47	
16887	324	2120503	5993839	70.633	
16888	325	2120502	5993839	71.11	
16889	325	2120494	5993837	72.042	
16890	324	2120493	5993837	71.673	
16891	324	2120477	5993827	72.006	
16892	325	2120477	5993826	72.38	
16893	325	2120453	5993816	71.203	
16894	324	2120452	5993816	70.787	
16895	324	2120432	5993810	69.855	
16896	325	2120431	5993810	70.317	
16897	611	2120430	5993811	69.937	1.8
16898	387	2120432	5993806	71.682	
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16900	420	2120402	5993789	71.53	42	51	
16901	325	2120399	5993800	71.699			
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16903	324	2120366	5993783	72.552			
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16906	205	2120358	5993778	72.945			
16907	205	2120352	5993789	72.759			
16908	325	2120322	5993832	72.538			
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16911	325	2120353	5993841	72.307			
16912	325	2120365	5993840	72.066			
16913	324	2120364	5993840	71.632			
16914	324	2120389	5993833	70.983			
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16916	325	2120412	5993826	70.939			
16917	324	2120411	5993826	70.471			
16918	324	2120421	5993825	70.215			
16919	324	2120427	5993825	70.088			
16920	325	2120427	5993825	70.537			
16921	325	2120453	5993833	71.655			
16922	324	2120453	5993833	71.274			
16923	324	2120480	5993847	72.2			
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16927	386	2120427	5993903	73.459			
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16929	205	2120450	5993885	73.102			
16930	205	2120441	5993871	73.064			
16931	386	2120440	5993867	73.205			
16932	386	2120452	5993886	73.272			
16933	205	2120419	5993886	73.031			
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16939	284	2120423	5993870	75.381			
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16943	284	2120428	5993869	75.435			
16944	284	2120427	5993868	75.383			
16945	360	2120427	5993868	75.139			
16946	360	2120428	5993869	75.108			
16947	360	2120424	5993870	75.129			
16948	360	2120425	5993872	75.108			
16949	283	2120433	5993872	72.81	0.6	283	0.6
16950	283	2120425	5993878	72.757	0.6	283	0.6
16951	387	2120438	5993861	75.102			
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16953	420	2120439	5993857	75.145	45	8
16954	420	2120438	5993851	74.677	45	6
16955	420	2120453	5993852	77.223	45	7
16956	387	2120451	5993837	72.947		
16957	387	2120431	5993829	71.551		
16958	420	2120426	5993836	72.14	45	12
16959	420	2120423	5993840	72.153	45	6
16960	420	2120417	5993837	71.948	45	6
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16962	420	2120387	5993850	72.548	42	34
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16967	420	2120385	5993886	75.774	45	5
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16969	420	2120383	5993904	79.598	45	29
16970	420	2120378	5993920	81.384	45	31
16971	420	2120379	5993890	76.44	45	5
16972	420	2120407	5993888	76.34	42	10
16973	420	2120409	5993899	77.955	42	9
16974	420	2120411	5993901	78.293	45	9
16975	420	2120408	5993909	79.116	45	12
16976	387	2120411	5993896	77.408		
16977	387	2120410	5993882	74.962		
16978	362	2120344	5993822	72.276		
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13956	325	2121206	5997130	9.992	
13957	325	2121198	5997077	9.826	
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13959	324	2121196	5997062	9.233	
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13968	324	2121186	5996990	9.551	
13969	324	2121177	5996924	9.704	
13970	325	2121177	5996923	10.152	
13971	325	2121171	5996877	10.324	
13972	324	2121171	5996878	9.892	
13973	324	2121164	5996832	10.091	
13974	325	2121164	5996831	10.534	
13975	325	2121158	5996785	10.674	
13976	324	2121158	5996786	10.137	
13977	320	2121175	5996783	10.999	1
13978	320	2121182	5996829	10.835	1
13979	320	2121188	5996875	10.676	1
13980	320	2121195	5996921	10.558	1
13981	320	2121201	5996966	10.252	1
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13993	352	2121192	5997067	9.513	
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13997	352	2121180	5996981	9.674	
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14092	324	2121047	5996996	10.155	
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14119	380	2121007	5996957	9.114	1
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14153	324	2120987	5996864	9.268	
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14158	320	2120991	5996853	9.946	2
14159	320	2120994	5996846	10.046	2
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14161	320	2120996	5996832	10.036	2
14162	324	2121002	5996821	9.534	
14163	324	2120995	5996822	9.473	
14164	325	2121002	5996821	9.982	
14165	325	2121020	5996819	10.193	
14166	324	2121020	5996818	9.738	
14167	380	2121002	5996820	9.513	1
14168	380	2120995	5996821	9.468	1
14169	380	2120993	5996822	9.455	1
14170	380	2120990	5996829	9.447	1
14171	324	2120991	5996830	9.463	
14172	324	2120985	5996841	9.351	
14173	324	2120984	5996847	9.312	
14174	324	2120985	5996859	9.29	
14175	324	2121007	5996909	9.261	
14176	325	2121007	5996908	9.816	
14177	320	2121012	5996906	10.01	1
14178	352	2120999	5996913	9.229	
14179	352	2120942	5996872	10.686	
14180	205	2121029	5996778	10.342	
14181	514	2120853	5996591	9.777	
14182	611	2120854	5996575	9.064	
14183	380	2120856	5996576	9.127	1
14184	380	2120855	5996574	9.099	1
14185	325	2120854	5996576	9.505	
14186	325	2120862	5996574	9.841	
14187	324	2120862	5996573	9.325	
14188	324	2120864	5996589	9.352	
14189	325	2120864	5996589	9.891	
14190	325	2120868	5996596	9.926	
14191	324	2120868	5996596	9.427	
14192	325	2120876	5996597	10.028	
14193	324	2120876	5996601	9.602	
14194	324	2120878	5996616	9.751	
14195	205	2120878	5996615	9.684	
14196	324	2120884	5996615	9.797	
14197	380	2120867	5996618	9.211	1
14198	324	2120865	5996618	9.166	
14199	325	2120865	5996619	9.612	
14200	352	2120874	5996619	9.504	
14201	352	2120870	5996610	9.45	
14202	352	2120880	5996626	9.668	
14203	530	2120890	5996629	10.31	1
14204	530	2120896	5996628	10.426	1
14205	530	2120895	5996619	10.379	1
14206	530	2120888	5996620	10.258	1
14207	324	2120887	5996635	9.805	
14208	324	2120899	5996633	10.269	
14209	324	2120900	5996641	10.33	
14210	324	2120893	5996642	10.04	
14211	324	2120895	5996657	9.876	
14212	360	2120895	5996657	10.075	
14213	360	2120894	5996648	10.873	

14214	360	2120893	5996642	10.887	
14215	360	2120900	5996641	10.956	
14216	360	2120901	5996649	10.919	
14217	360	2120899	5996649	10.762	
14218	360	2120900	5996656	10.132	
14219	205	2120902	5996654	10.834	
14220	205	2120911	5996653	10.9	
14221	205	2120921	5996720	10.755	
14222	324	2120922	5996731	10.007	
14223	324	2120919	5996713	10.332	
14224	324	2120911	5996653	10.49	
14225	324	2120901	5996654	10.229	
14226	324	2120901	5996652	10.388	
14227	324	2120899	5996652	10.26	
14228	246	2120902	5996663	10.252	
14229	246	2120903	5996660	10.333	
14230	246	2120907	5996660	10.381	
14231	246	2120909	5996661	10.4	
14232	514	2120870	5996653	9.899	
14233	325	2120877	5996655	9.483	
14234	324	2120877	5996655	9.04	
14235	380	2120878	5996655	9.123	1
14236	550	2120900	5996650	10.579	
14237	500	2120864	5996659	10.024	1
14238	502	2120855	5996663	10.414	
14239	520	2120884	5996735	10.339	
14240	500	2120908	5996756	9.798	1
14241	500	2120953	5996856	9.576	6
14242	324	2120959	5996856	8.918	
14243	325	2120959	5996856	9.281	
14244	325	2120955	5996851	9.363	
14245	324	2120955	5996851	8.961	
14246	324	2120948	5996851	9.551	
14247	325	2120948	5996851	9.828	
14248	325	2120921	5996858	11.766	
14249	324	2120922	5996858	11.523	
14250	352	2120933	5996846	10.464	
14251	352	2120955	5996838	8.903	
14252	352	2120970	5996825	9.293	
14253	352	2120953	5996801	9.514	
14254	352	2120928	5996763	9.356	
14255	352	2120897	5996776	10.504	
14256	352	2120914	5996814	10.625	
14257	352	2120919	5996837	11.104	
14258	352	2120920	5996838	10.873	
14259	352	2120941	5996832	9.376	
14260	352	2120940	5996831	9.737	
14261	352	2120943	5996825	9.237	
14262	352	2120946	5996824	8.746	
14263	325	2120941	5996817	9.103	
14264	324	2120941	5996816	8.671	
14265	324	2120940	5996812	8.705	
14266	380	2120941	5996812	8.818	1

14267	380	2120943	5996807	9.113	1
14268	380	2120942	5996803	9.122	1
14269	380	2120936	5996802	8.828	1
14270	325	2120937	5996807	9.067	
14271	611	2120937	5996807	8.579	
14272	324	2120936	5996805	8.662	
14273	325	2120917	5996763	9.239	
14274	324	2120917	5996763	8.79	
14275	380	2120919	5996763	8.916	1
14276	380	2120905	5996730	9.07	1
14277	324	2120904	5996730	8.922	
14278	325	2120904	5996730	9.372	
14279	324	2120903	5996727	8.937	
14280	352	2120899	5996728	9.641	
14281	352	2120885	5996692	9.586	
14282	324	2120889	5996690	8.995	
14283	380	2120891	5996692	9.012	1
14284	901	2120872	5996652	9.727	
14285	901	2120909	5996747	9.364	
14286	352	2120876	5996744	10.838	
14287	352	2120862	5996701	10.538	
14288	352	2120852	5996682	10.915	
14289	352	2120834	5996662	11.396	
14290	352	2120846	5996642	10.793	
14291	352	2120817	5996610	11.674	
14292	352	2120802	5996567	11.727	
14293	246	2120811	5996555	11.146	
14294	246	2120812	5996557	11.143	
14295	246	2120813	5996560	11.137	
14296	246	2120817	5996558	10.927	
14297	246	2120820	5996557	10.751	
14298	246	2120824	5996556	10.597	
14299	246	2120827	5996555	10.467	
14300	502	2120828	5996557	10.48	
14301	500	2120840	5996554	10.012	1
14302	535	2120838	5996552	9.971	1
14303	350	2120827	5996553	10.398	
14304	350	2120826	5996550	10.507	
14305	350	2120816	5996554	10.921	
14306	350	2120817	5996556	10.901	
14307	530	2120818	5996556	11.092	10
14308	530	2120825	5996553	11.052	10
14309	530	2120825	5996550	11.061	10
14310	211	2120839	5996558	9.999	8
14311	211	2120851	5996598	9.885	8
14312	211	2120865	5996642	9.955	8
14313	211	2120877	5996637	9.358	8
14314	211	2120886	5996634	9.839	8
14315	211	2120823	5996664	11.526	8
14316	211	2120817	5996645	11.676	8
14317	211	2120814	5996635	11.666	8
14318	211	2120807	5996615	11.718	8
14319	211	2120804	5996605	11.771	8

14320	211	2120797	5996584	11.781	8	
14321	211	2120788	5996583	11.895	8	
14322	3801	2120792	5996517	11.497		
14323	3801	2120803	5996547	11.495		
14324	3801	2120809	5996548	11.177		
14325	3801	2120835	5996543	10.114		
14326	420	2120806	5996544	12.415	10	12
14327	420	2120822	5996496	11.42	10	12
14328	420	2120828	5996495	11.175	10	18
14329	360	2120993	5996783	10.48		
14330	360	2120984	5996785	10.878		
14331	360	2120977	5996785	10.901		
14332	360	2120978	5996790	10.881		
14333	360	2120985	5996789	10.889		
14334	360	2120994	5996788	10.903		
14335	360	2120994	5996787	10.462		
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14337	380	2120978	5996790	10.244	1	
14338	380	2120977	5996785	10.299	1	
14339	380	2120974	5996786	10.252	1	
14340	380	2120970	5996754	10.168	1	
14341	380	2120942	5996758	9.585	1	
14342	380	2120938	5996729	9.942	1	
14343	360	2120922	5996731	10.642		
14344	360	2120962	5996725	10.651		
14345	360	2120966	5996755	10.545		
14346	360	2120970	5996754	10.636		
14347	205	2120964	5996714	10.748		
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14349	352	2120910	5996728	9.448		
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14353	352	2120876	5996663	9.472		
14354	211	2120818	5996670	11.716	8	
14779	246	2120927	5996999	12.219		
14780	246	2120937	5996997	11.965		
14781	535	2120936	5996986	11.754	4	
14782	205	2120936	5996999	12.073		
14783	205	2120928	5997000	12.245		
14784	205	2120929	5997008	12.686		
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15067	551	2120847	5996546	9.448		
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15071	325	2120851	5996495	9.76		
15072	325	2120844	5996496	9.489		
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15074	324	2120851	5996495	9.248		
15075	324	2120837	5996450	9.178		
15076	325	2120838	5996449	9.598		

15077	205	2120843	5996456	10.159	
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15079	205	2120858	5996494	10.074	
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15081	520	2120842	5996468	9.535	
15082	520	2120841	5996462	9.498	
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15084	325	2120834	5996424	9.676	
15085	324	2120834	5996425	9.082	
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15087	323	2120826	5996425	8.745	
15088	611	2120825	5996424	8.686	
15089	325	2120824	5996423	9.179	
15090	325	2120830	5996456	9.275	
15091	324	2120830	5996456	8.811	
15092	323	2120831	5996457	8.862	
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15094	502	2120826	5996460	10.359	
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15098	382	2120784	5996496	11.57	1
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15100	350	2120802	5996497	10.56	
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15102	350	2120824	5996488	9.94	
15103	350	2120825	5996492	10.221	
15104	325	2120836	5996490	9.252	
15105	325	2120835	5996485	9.187	
15106	324	2120835	5996487	8.764	
15107	323	2120837	5996487	8.894	
15108	553	2120840	5996490	8.949	
15109	323	2120842	5996517	8.987	
15110	324	2120841	5996517	8.901	
15111	325	2120841	5996517	9.35	
15112	387	2120840	5996515	10.554	
15113	387	2120834	5996493	10.969	
15114	387	2120833	5996484	10.02	
15115	387	2120829	5996456	10.372	
15116	387	2120823	5996424	9.502	
15117	470	2120794	5996431	10.86	
15118	382	2120765	5996439	11.968	1
15119	382	2120750	5996394	12.374	1
15120	470	2120764	5996390	11.324	
15121	542	2120812	5996381	10.274	
15122	553	2120815	5996380	9.623	
15123	325	2120818	5996375	9.07	
15124	324	2120818	5996376	8.595	
15125	323	2120819	5996376	8.636	
15126	387	2120814	5996376	9.861	
15127	324	2120827	5996373	9.338	
15128	325	2120827	5996374	9.696	
15129	550	2120835	5996407	10.165	

15130	520	2120825	5996358	9.727		
15131	325	2120825	5996360	9.736		
15132	325	2120824	5996359	9.72		
15133	325	2120824	5996358	9.715		
15134	325	2120825	5996356	9.71		
15135	324	2120825	5996356	9.211		
15136	324	2120823	5996358	9.174		
15137	324	2120825	5996360	9.311		
15138	323	2120813	5996329	8.95		
15139	283	2120811	5996329	8.882		
15140	284	2120810	5996329	10.595		
15141	284	2120812	5996341	10.714		
15142	283	2120813	5996342	8.901		
15143	325	2120813	5996342	9.317		
15144	323	2120814	5996342	8.958		
15145	500	2120809	5996343	10.923	10	
15146	500	2120808	5996352	10.83	1	
15147	502	2120805	5996332	11.147		
15148	470	2120781	5996340	11.265		
15149	470	2120754	5996350	11.463		
15150	382	2120737	5996356	12.869	1	
15151	284	2120740	5996354	13.029		
15152	284	2120727	5996316	12.934		
15153	283	2120727	5996315	11.97		
15154	382	2120723	5996316	12.777	1	
15155	470	2120760	5996307	11.06		
15156	387	2120801	5996300	10.979		
15157	284	2120806	5996296	10.562		
15158	283	2120807	5996296	8.937		
15159	323	2120808	5996296	8.984		
15160	323	2120803	5996256	8.846		
15161	283	2120801	5996256	8.824		
15162	284	2120801	5996257	10.329		
15163	387	2120798	5996257	10.643		
15164	323	2120799	5996240	8.897		
15165	323	2120803	5996239	8.922		
15166	323	2120802	5996230	8.783		
15167	323	2120798	5996231	8.748		
15168	325	2120796	5996231	9.228		
15169	324	2120797	5996231	8.748		
15170	324	2120798	5996240	8.879		
15171	325	2120798	5996240	9.347		
15172	611	2120802	5996239	8.918		
15173	611	2120801	5996231	8.801		
15174	611	2120797	5996232	8.753		
15175	387	2120791	5996233	10.4		
15176	387	2120787	5996214	10.83		
15177	470	2120753	5996223	11.517		
15178	470	2120759	5996260	11.214		
15179	420	2120748	5996253	12.126	44	24
15180	283	2120716	5996283	12.12		
15181	284	2120715	5996282	12.94		
15182	382	2120713	5996286	12.935	1	

15183	284	2120711	5996272	13.734		
15184	283	2120711	5996272	12.439		
15185	382	2120699	5996243	13.341	1	
15186	470	2120709	5996239	12.276		
15187	284	2120695	5996223	12.632		
15188	283	2120695	5996223	12.63		
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15191	382	2120684	5996200	13.54	1	
15192	284	2120687	5996200	13.901		
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15198	246	2120694	5996227	13.424		
15199	246	2120697	5996236	13.358		
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15207	246	2120718	5996298	13.028		
15208	246	2120721	5996305	13.091		
15209	246	2120724	5996313	13.031		
15210	246	2120726	5996320	12.813		
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15214	246	2120737	5996351	12.859		
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15218	325	2120820	5996326	9.701		
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15221	324	2120828	5996315	9.399		
15222	420	2120829	5996327	10.424	10	17
15223	352	2120824	5996294	9.234		
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15225	521	2120823	5996236	9.229		
15226	352	2120810	5996195	9.338		
15227	521	2120803	5996194	9.298		
15228	521	2120797	5996195	9.247		
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15232	325	2120791	5996183	9.798		
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15234	323	2120792	5996183	9.37		
15235	323	2120788	5996174	9.405		

15236	324	2120787	5996175	9.427		
15237	325	2120787	5996174	9.901		
15238	325	2120773	5996170	10.35		
15239	324	2120774	5996170	9.855		
15240	323	2120774	5996169	9.821		
15241	352	2120775	5996153	9.889		
15242	352	2120732	5996149	10.642		
15243	323	2120729	5996171	10.655		
15244	324	2120729	5996172	10.666		
15245	325	2120730	5996172	11.13		
15246	387	2120728	5996179	11.675		
15247	420	2120737	5996186	12.148	44	38
15248	420	2120714	5996197	12.454	44	36
15249	420	2120749	5996204	12.155	10	20
15250	387	2120777	5996177	10.983		
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15252	360	2120703	5996176	12.369		
15253	360	2120697	5996178	12.352		
15254	360	2120699	5996188	12.371		
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15256	530	2120698	5996182	12.363	1	
15257	530	2120700	5996187	12.367	1	
15258	530	2120705	5996185	12.384	1	
15259	470	2120691	5996175	11.784		
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15261	420	2120679	5996168	12.561	10	14
15262	283	2120674	5996161	12.584		
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15265	246	2120671	5996159	13.718		
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15274	380	2120651	5996114	13.545	1	
15275	380	2120645	5996092	13.605	1	
15276	380	2120638	5996088	13.583	1	
15277	324	2120625	5996084	13.879		
15278	323	2120625	5996082	13.852		
15279	325	2120626	5996084	13.903		
15280	325	2120627	5996083	14.134		
15281	323	2120638	5996079	12.704		
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15283	325	2120639	5996080	13.098		
15284	325	2120648	5996082	12.558		
15285	325	2120653	5996087	12.268		
15286	324	2120652	5996085	11.853		
15287	323	2120653	5996085	11.861		
15288	323	2120656	5996092	11.663		

15289	324	2120655	5996093	11.732		
15290	325	2120655	5996093	12.197		
15291	325	2120658	5996106	12.164		
15292	324	2120658	5996107	11.679		
15293	323	2120660	5996106	11.652		
15294	352	2120670	5996104	11.565		
15295	652	2120663	5996121	11.736	10	6
15296	324	2120664	5996122	11.687		
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15298	323	2120665	5996121	11.638		
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15316	323	2120718	5996107	11.01		
15317	323	2120719	5996109	10.989		
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15326	323	2120712	5996121	11.236		
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15335	325	2120687	5996116	11.978		
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15338	323	2120680	5996106	11.553		
15339	324	2120681	5996105	11.511		
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15341	323	2120672	5996053	11.296		

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15344	324	2120677	5996049	11.27		
15345	324	2120674	5996053	11.32		
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15347	325	2120674	5996050	11.763		
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15351	352	2120689	5996136	11.432		
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15354	325	2120637	5996051	12.632		
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15366	324	2120637	5996051	12.161		
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15369	323	2120628	5996058	12.772		
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15371	323	2120647	5996026	11.442		
15372	323	2120644	5996023	11.467		
15373	323	2120640	5996022	11.494		
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15377	352	2120676	5996017	11.269		
15378	352	2120669	5995972	11.419		
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15384	601	2120606	5995979	12.527		2
15385	601	2120589	5995930	12.059		2
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15411	325	2120624	5995841	12.73		
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15415	323	2120638	5995825	12.218		
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15418	324	2120650	5995818	12.459		
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15424	360	2120622	5995803	13.06		
15425	360	2120602	5995806	12.935		
15426	205	2120602	5995805	12.99		
15473	205	2120594	5995745	12.876		
15474	360	2120593	5995745	12.826		
15475	211	2120596	5995763	13.158	8	
15476	211	2120569	5995767	12.82	8	
15477	211	2120572	5995788	12.706	8	
15478	226	2120581	5995787	12.97		
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15481	360	2120566	5995749	12.946		
15482	205	2120567	5995748	13.012		
15483	360	2120577	5995818	12.49		
15484	360	2120579	5995827	12.499		
15485	360	2120585	5995826	12.477		
15486	360	2120584	5995817	12.515		
15487	530	2120583	5995818	12.514	1	
15488	530	2120584	5995823	12.507	1	
15489	530	2120579	5995824	12.527	1	
15490	533	2120584	5995825	12.543	1	
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15493	420	2120597	5995867	12.803	10	8

15494	420	2120584	5995850	12.28	10	5
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15496	601	2120561	5995845	11.374	2	
15497	470	2120572	5995837	11.931		
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15499	601	2120542	5995788	11.646	2	
15500	531	2120599	5995787	13.182	10	
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15502	360	2120598	5995788	13.174		
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15504	360	2120599	5995785	13.156		
15505	531	2120588	5995768	13.02	10	
15506	530	2120592	5995767	13.044	1	
15507	530	2120594	5995781	13.006	1	
15508	360	2120593	5995764	13.048		
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15510	360	2120572	5995787	12.989		
15511	360	2120569	5995768	13.016		
15512	530	2120574	5995770	13.001	1	
15513	530	2120576	5995784	12.966	1	
15514	530	2120580	5995783	12.971	1	
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15520	360	2120543	5995620	13.177		
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15525	515	2120546	5995629	13.227	5	
15526	515	2120545	5995620	13.214	2	
15527	551	2120545	5995619	12.964		
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15529	360	2120546	5995580	12.813		
15530	360	2120540	5995539	12.781		
15531	205	2120541	5995539	12.79		
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15533	470	2120507	5995541	12.262		
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15535	601	2120461	5995549	11.792	2	
15536	601	2120447	5995507	11.746	2	
15537	601	2120432	5995462	11.686	2	
15538	553	2120414	5995395	11.463		
15539	246	2120419	5995394	12.053		
15540	542	2120432	5995387	11.76		
15541	470	2120441	5995424	11.135		
15542	350	2120470	5995420	10.67		
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15547	387	2120479	5995473	13.369				
15548	387	2120462	5995472	14.148				
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15552	211	2120457	5995475	13.651		8		
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15556	386	2120445	5995495	12.296				
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15558	360	2120447	5995477	13.998				
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15562	518	2120453	5995483	14.003		1		
15563	522	2120467	5995474	15.1				
15564	470	2120506	5995475	11.05				
15565	470	2120518	5995516	11.844				
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15568	470	2120464	5995541	12.028	lw			
15569	470	2120480	5995591	11.738	lw			
15570	470	2120508	5995590	11.789	le			
15571	470	2120523	5995625	12.156	le			
15572	470	2120495	5995635	11.995	lw			
15573	470	2120510	5995679	11.875	lw			
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15575	470	2120541	5995677	12.161	le			
15576	470	2120560	5995737	12.599	le			
15577	470	2120539	5995751	11.913	le			
15578	470	2120527	5995733	12.162	lw			
15579	601	2120520	5995723	12.145		2		
15580	601	2120522	5995730	11.935		2		
15581	640	2120522	5995730	12.923				
15582	640	2120517	5995732	12.844				
15583	640	2120515	5995725	13.069				
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16088	207	2120566	5995750	33.135				
16089	207	2120592	5995744	26.124				
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16091	207	2120602	5995806	27.276				
16092	207	2120600	5995808	26.243				
16093	695	2120483	5995707	16.051				
16094	470	2120483	5995708	13.429				
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16097	420	2120498	5995693	12.774		10	12	
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14395	352	2120649	5996950	15.386		
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14441	352	2120763	5996991	11.544	le		
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14478	360	2120567	5996961	25.993	
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14481	360	2120555	5996953	28.656	
14482	360	2120549	5996950	29.124	
14483	360	2120540	5996944	32.65	
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14486	387	2120546	5996921	34.13	
14487	387	2120558	5996882	35.242	
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14489	386	2120527	5996962	30.994	
14490	325	2120504	5996916	36	
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14492	324	2120500	5996922	35.178	
14493	324	2120503	5996917	35.438	
14494	521	2120529	5996841	37.4	
14495	611	2120534	5996851	36.946	
14496	324	2120536	5996844	36.878	
14497	380	2120535	5996844	36.908	2
14498	325	2120537	5996844	37.372	
14499	320	2120542	5996846	37.266	2
14500	324	2120533	5996854	36.994	
14501	325	2120534	5996852	37.469	
14502	380	2120524	5996871	37.463	2
14503	324	2120526	5996872	37.448	
14504	325	2120526	5996872	38	
14505	320	2120531	5996874	37.775	2
14506	320	2120522	5996893	37.02	2
14507	380	2120503	5996915	35.541	2
14508	380	2120494	5996931	34.611	2
14509	380	2120493	5996930	34.711	2
14510	380	2120492	5996933	34.581	2
14511	380	2120493	5996934	34.481	2
14512	611	2120495	5996933	34.415	
14513	320	2120481	5996970	33.279	2

14514	320	2120482	5996978	32.501	2
14515	320	2120486	5996985	31.9	2
14516	320	2120490	5996987	31.659	2
14517	320	2120534	5996995	30.482	2
14518	533	2120535	5996996	30.395	10
14519	533	2120536	5996993	30.371	10
14520	533	2120537	5996993	30.322	10
14521	325	2120544	5996997	29.552	
14522	325	2120536	5997001	30.175	
14523	324	2120539	5997001	29.68	
14524	324	2120542	5996999	29.367	
14525	380	2120545	5996997	29.167	2
14526	380	2120541	5997001	29.589	2
14527	380	2120536	5997002	29.849	2
14528	380	2120477	5996991	31.454	2
14529	380	2120478	5996987	31.532	2
14530	380	2120474	5996978	32.098	2
14531	380	2120476	5996965	32.999	2
14532	324	2120491	5996939	34.275	
14533	324	2120477	5996966	32.939	
14534	325	2120477	5996967	33.341	
14535	325	2120477	5996982	32.265	
14536	324	2120478	5996984	31.617	
14537	324	2120481	5996988	31.435	
14538	325	2120484	5996990	31.761	
14539	325	2120489	5996992	31.49	
14540	324	2120488	5996992	31.033	
14541	324	2120536	5997001	29.777	
14542	352	2120566	5997005	28.428	
14543	352	2120590	5996978	24.749	
14544	352	2120611	5996983	23.039	
14545	352	2120622	5996966	20.974	
14546	352	2120610	5996953	20.777	
14547	352	2120635	5996937	16.341	
14548	352	2120649	5996929	14.987	
14549	553	2120624	5996917	17.094	
14550	380	2120556	5996981	27.876	2
14551	380	2120567	5996966	26.092	2
14552	324	2120566	5996965	26.151	
14553	325	2120566	5996965	26.583	
14554	325	2120553	5996984	28.772	
14555	324	2120556	5996980	27.816	
14556	605	2120572	5996959	25.093	10
14557	605	2120578	5996955	24.267	10
14558	605	2120590	5996946	22.383	10
14559	605	2120618	5996927	17.962	10
14560	605	2120626	5996920	16.282	10
14561	605	2120629	5996912	15.224	10
14562	605	2120640	5996887	14.244	10
14563	605	2120645	5996873	14.106	10
14564	605	2120642	5996873	14.549	10
14565	605	2120637	5996886	14.167	10
14566	605	2120627	5996912	15.491	10

14567	605	2120624	5996919	16.303		10	
14568	605	2120620	5996923	17.394		10	
14569	605	2120588	5996944	22.475		10	
14570	605	2120576	5996953	24.361		10	
14571	605	2120570	5996958	25.278		10	
14572	606	2120571	5996959	24.32		0	
14573	606	2120583	5996949	22.389		10	
14574	606	2120592	5996942	20.938		10	
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14576	606	2120622	5996923	16.29		10	
14577	606	2120626	5996917	14.925		10	
14578	606	2120628	5996911	14.307		10	
14579	606	2120639	5996886	13.535		10	
14580	652	2120643	5996874	13.466		10	8
14581	652	2120646	5996864	13.359		10	10
14582	652	2120646	5996863	13.53		10	10
14583	652	2120647	5996862	13.233		10	10
14584	533	2120645	5996861	15.016		10	
14585	533	2120648	5996862	15.109		10	
14586	533	2120647	5996865	15.081		10	
14587	205	2120672	5996853	13.54			
14588	205	2120705	5996853	12.875			
14589	550	2120671	5996850	13.803			
14590	352	2120673	5996862	13.439	lg		
14591	352	2120674	5996887	13.561	lg		
14592	352	2120592	5996959	23.226	lg		
14593	352	2120586	5996999	26.581	lg		
14594	542	2120755	5996879	12.842			
14595	246	2120757	5996878	12.69			
14596	246	2120756	5996882	12.776			
14597	553	2120751	5996878	12.812			
14598	266	2120797	5996865	12.402			
14599	352	2120795	5996846	12.419			
14600	352	2120762	5996850	12.887			
14601	352	2120754	5996857	12.904			
14602	500	2120761	5996856	13.106		10	
14603	420	2120764	5996855	13.368		11	30
14604	352	2120732	5996853	12.75			
14605	352	2120727	5996851	12.691			
14606	352	2120726	5996806	12.557			
14607	352	2120752	5996801	12.723			
14608	352	2120749	5996758	12.405			
14609	352	2120725	5996761	12.315			
14610	352	2120725	5996720	12.031			
14611	360	2120705	5996723	12.522			
14612	360	2120705	5996741	14.012			
14613	360	2120705	5996771	14.09			
14614	360	2120711	5996771	14.036			
14615	360	2120711	5996741	14.006			
14616	360	2120711	5996723	12.445			
14617	275	2120713	5996723	12.439		3.7	
14618	275	2120713	5996742	12.57		3.7	
14619	275	2120713	5996749	12.507		3.7	

14620	275	2120713	5996767	12.617	3.7	
14621	275	2120713	5996771	12.591	3.7	
14622	275	2120713	5996779	12.516	3.7	
14623	380	2120713	5996771	12.522	1	
14624	380	2120713	5996767	12.521	1	
14625	380	2120713	5996749	12.541	1	
14626	380	2120713	5996742	12.537	1	
14627	205	2120711	5996780	12.553		
14628	205	2120705	5996780	12.673		
14629	380	2120705	5996810	12.799	1	
14630	548	2120675	5996853	13.407		
14631	283	2120616	5997011	25.447	1.7	
14632	283	2120621	5996989	22.182	1.7	
14633	552	2120617	5996998	23.465		
14634	550	2120620	5997009	22.389		
14635	283	2120617	5997011	22.422		
14636	283	2120620	5996999	22.016		
14637	283	2120624	5996979	22.425		
14638	324	2120623	5996979	21.555		
14639	420	2120621	5996823	28.748	45	38
14640	387	2120657	5996820	15.348		
14641	387	2120652	5996838	15.813		
14642	652	2120654	5996839	13.121	10	
14643	605	2120655	5996838	13.948		
14644	605	2120667	5996804	13.014		
14645	605	2120661	5996804	13.924		
14646	606	2120665	5996804	12.402		
14647	555	2120671	5996800	13.323		
14648	605	2120668	5996796	12.451		
14649	605	2120665	5996796	12.654		
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14651	470	2120672	5996747	12.974		
14652	605	2120665	5996747	12.294		
14653	605	2120662	5996747	12.312		
14654	606	2120663	5996747	11.559		
14655	283	2120659	5996746	13.676	4.2	
14656	283	2120660	5996797	13.627	4.2	
14657	283	2120658	5996709	13.728	4.2	
14658	605	2120658	5996709	12.701		
14659	652	2120660	5996698	11.235	10	
14660	642	2120658	5996698	13.131		
14661	642	2120662	5996698	13.125		
14662	605	2120662	5996699	12.217		
14663	517	2120664	5996708	11.913	0.3	
14664	517	2120659	5996709	12.384	0.3	
14665	283	2120657	5996700	13.709	4.2	
14666	284	2120657	5996699	17.923		
14667	386	2120653	5996701	18.477		
14668	386	2120653	5996747	17.795		
14669	500	2120646	5996745	20.716	4	
14670	284	2120658	5996746	17.889		
14671	284	2120660	5996797	17.845		
14672	283	2120660	5996797	16.1		

14673	386	2120654	5996798	16.667		
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14676	310	2120683	5996669	13.104		
14677	310	2120683	5996664	12.989		
14678	310	2120705	5996659	12.656		
14679	310	2120705	5996667	12.701		
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14682	350	2120691	5996663	12.887		
14683	350	2120692	5996660	12.837		
14684	283	2120655	5996661	14.35	3.55	
14685	284	2120655	5996661	17.902		
14686	386	2120653	5996662	17.905		
14687	420	2120634	5996703	31.42	45	17
14688	386	2120655	5996617	18.005		
14689	284	2120659	5996617	17.641		
14690	283	2120659	5996616	13.898	3.8	
14691	515	2120667	5996623	13.772		
14692	515	2120669	5996626	13.681		
14693	500	2120667	5996639	13.663	4	
14694	246	2120670	5996639	13.598		
14695	246	2120671	5996635	13.577		
14696	246	2120671	5996631	13.621		
14697	246	2120671	5996627	13.655		
14698	246	2120672	5996623	13.65		
14699	246	2120672	5996619	13.669		
14700	246	2120667	5996614	13.828		
14701	246	2120673	5996615	13.72		
14702	360	2120669	5996628	14.001		
14703	360	2120662	5996627	14.026		
14704	360	2120661	5996631	14.04		
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14706	360	2120666	5996636	13.945		
14707	360	2120668	5996636	13.947		
14708	350	2120674	5996669	13.21		
14709	350	2120661	5996651	13.798		
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14711	350	2120666	5996631	13.756		
14712	350	2120665	5996636	13.698		
14713	350	2120668	5996637	13.603		
14714	350	2120669	5996628	13.588		
14715	350	2120662	5996627	13.783		
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14717	530	2120667	5996628	14.014	1	
14718	530	2120667	5996631	13.971	1	
14719	530	2120667	5996636	13.95	1	
14720	530	2120665	5996636	13.946	1	
14721	530	2120666	5996631	13.969	1	
14722	350	2120664	5996611	13.873		
14723	211	2120669	5996611	14	8	
14724	211	2120660	5996610	13.775	8	
14725	211	2120663	5996572	14.177	8	

14726	211	2120671	5996573	13.956	8
14727	211	2120672	5996574	14.002	8
14728	211	2120671	5996590	14.007	8
14729	211	2120670	5996595	14.013	8
14730	360	2120668	5996613	13.982	
14731	360	2120678	5996614	13.988	
14732	360	2120682	5996572	14.018	
14733	360	2120671	5996571	14.049	
14734	246	2120671	5996570	13.991	
14735	246	2120677	5996571	13.799	
14736	246	2120683	5996571	13.534	
14737	246	2120682	5996576	13.519	
14738	246	2120682	5996583	13.558	
14739	246	2120681	5996590	13.564	
14740	246	2120681	5996597	13.557	
14741	246	2120680	5996604	13.539	
14742	246	2120679	5996611	13.512	
14743	246	2120679	5996615	13.499	
14744	350	2120668	5996611	13.874	
14745	350	2120667	5996613	13.843	
14746	350	2120678	5996614	13.526	
14747	350	2120682	5996572	13.554	
14748	350	2120671	5996571	13.973	
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14752	500	2120669	5996563	14.073	10
14753	500	2120677	5996593	14.049	10
14754	205	2120669	5996610	14.018	
14755	205	2120676	5996611	14.019	
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14757	205	2120678	5996590	14.047	
14758	205	2120679	5996575	14.031	
14759	205	2120672	5996575	14.013	
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14770	352	2120724	5996592	12.553	
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14772	352	2120698	5996546	12.845	
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14774	211	2120757	5996598	12.217	8
14775	211	2120764	5996619	12.194	8
14776	211	2120767	5996628	12.223	8
14777	211	2120774	5996649	12.095	8
14778	211	2120776	5996657	12.158	8

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14790	352	2120669	5996503	14.015			
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14792	215	2120670	5996554	14.138			
14793	283	2120666	5996545	14.321		2.5	
14794	284	2120666	5996545	16.904			
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14796	283	2120668	5996553	14.194			
14797	360	2120668	5996553	14.23			
14798	360	2120666	5996559	14.215			
14799	215	2120668	5996559	14.144			
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14803	360	2120653	5996556	20.698			
14804	360	2120643	5996554	27.081			
14805	360	2120639	5996553	27.111			
14806	360	2120640	5996547	27.131			
14807	360	2120644	5996548	27.108			
14808	360	2120631	5996545	33.717			
14809	360	2120623	5996543	33.826			
14810	360	2120622	5996548	33.862			
14811	360	2120629	5996550	33.649			
14812	360	2120612	5996546	40.567			
14813	360	2120608	5996545	40.638			
14814	360	2120610	5996539	40.641			
14815	360	2120613	5996540	40.589			
14816	215	2120609	5996539	41.303			
14817	215	2120607	5996545	41.302			
14818	320	2120608	5996545	41.248		2	
14819	320	2120610	5996539	41.238		2	
14820	320	2120610	5996539	41.234		2	
14821	320	2120608	5996546	41.214		2	
14822	284	2120608	5996546	42.617			
14823	284	2120610	5996539	42.617			
14824	283	2120613	5996547	40.573			
14825	283	2120614	5996540	40.468			
14826	283	2120629	5996543	34.888			
14827	283	2120629	5996551	35.166			
14828	283	2120654	5996557	21.208			
14829	283	2120656	5996550	20.991			
14830	284	2120666	5996560	16.776			
14831	284	2120663	5996567	16.707			
14832	386	2120660	5996570	17.013			
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14834	420	2120642	5996581	26.153		45	10
14835	420	2120637	5996570	30.195		45	12
14836	520	2120797	5996758	12.221			
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14838	352	2120690	5996478	13.226			

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14843	521	2120687	5996443	13.175	
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14847	241	2120677	5996423	13.288	
14848	241	2120683	5996449	13.278	
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14856	283	2120657	5996445	12.538	4
14857	283	2120654	5996441	12.205	5.7
14858	283	2120652	5996430	12.406	5.5
14859	283	2120655	5996426	12.319	4.5
14860	283	2120672	5996424	12.204	0.5
14861	283	2120676	5996423	13.298	1.5
14862	283	2120660	5996378	13.223	1.5
14863	284	2120660	5996378	15.159	
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14865	352	2120669	5996374	13.396	
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14867	211	2120666	5996450	13.587	6
14868	211	2120676	5996449	13.133	6
14869	211	2120679	5996477	13.097	6
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14871	211	2120657	5996464	13.615	6
14872	283	2120657	5996466	13.631	3
14873	283	2120654	5996465	13.312	4
14874	283	2120653	5996451	13.737	4
14875	283	2120656	5996447	13.778	2.8
14876	283	2120673	5996444	13.368	1.2
14877	283	2120673	5996443	12.128	2.3
14878	684	2120666	5996451	13.598	
14879	684	2120656	5996452	13.768	
14880	684	2120657	5996463	13.623	
14881	552	2120659	5996449	13.709	
14882	552	2120662	5996449	13.65	
14883	611	2120671	5996440	12.159	
14884	533	2120670	5996440	12.467	
14885	533	2120670	5996443	12.463	
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14887	553	2120665	5996442	12.143	
14888	517	2120671	5996442	12.193	6
14889	325	2120549	5996807	37.971	
14890	324	2120549	5996806	37.472	
14891	323	2120548	5996806	37.49	

14892	320	2120554	5996808	37.959	2	
14893	387	2120562	5996818	37.608		
14894	387	2120576	5996815	37.026		
14895	420	2120597	5996815	36.871	45	38
14896	420	2120598	5996792	38.885	45	32
14897	387	2120602	5996803	36.802		
14898	387	2120614	5996763	37.88		
14899	387	2120618	5996719	38.471		
14900	470	2120595	5996723	39.512		
14901	470	2120589	5996759	39.194		
14902	470	2120567	5996807	38.068		
14903	387	2120558	5996821	37.687		
14904	420	2120554	5996835	37.29	20	14
14905	320	2120564	5996764	38.341	2	
14906	325	2120559	5996763	38.377		
14907	324	2120559	5996762	37.895		
14908	323	2120558	5996762	37.915		
14909	553	2120551	5996747	38.479		
14910	611	2120566	5996727	38.408		
14911	323	2120565	5996729	38.383		
14912	323	2120564	5996728	38.412		
14913	323	2120565	5996725	38.452		
14914	323	2120565	5996725	38.459		
14915	324	2120567	5996725	38.467		
14916	324	2120566	5996729	38.39		
14917	325	2120566	5996729	38.886		
14918	320	2120572	5996730	38.842	2	
14919	320	2120575	5996699	39.34	2	
14920	320	2120575	5996699	39.346	2	
14921	320	2120577	5996679	39.639	2	
14922	320	2120576	5996679	39.657	2	
14923	325	2120576	5996680	39.66		
14924	325	2120575	5996690	39.49		
14925	325	2120575	5996698	39.373		
14926	324	2120575	5996692	39.221		
14927	324	2120576	5996688	39.262		
14928	325	2120571	5996679	39.743		
14929	325	2120569	5996699	39.429		
14930	324	2120570	5996691	39.031		
14931	324	2120570	5996688	39.1		
14932	323	2120569	5996687	39.108		
14933	352	2120557	5996686	39.409		
14934	352	2120551	5996722	38.928		
14935	352	2120556	5996641	40.22		
14936	323	2120573	5996644	39.803		
14937	324	2120574	5996644	39.846		
14938	325	2120574	5996644	40.323		
14939	320	2120580	5996644	40.224	2	
14940	470	2120587	5996645	40.857		
14941	470	2120598	5996645	40.521		
14942	470	2120608	5996649	39.473		
14943	387	2120619	5996647	37.572		
14944	387	2120614	5996681	39.053		

14945	470	2120601	5996681	39.84		
14946	470	2120609	5996609	40.721		
14947	387	2120621	5996610	38.339		
14948	387	2120617	5996574	40.498		
14949	470	2120606	5996574	41.476		
14950	420	2120614	5996581	41.49	45	44
14951	420	2120595	5996572	42.228	45	32
14952	387	2120611	5996553	40.866		
14953	470	2120600	5996552	41.978		
14954	470	2120590	5996559	42.47		
14955	470	2120590	5996602	41.85		
14956	320	2120581	5996602	41.069	2	
14957	325	2120575	5996604	41.07		
14958	324	2120575	5996603	40.59		
14959	323	2120574	5996604	40.591		
14960	352	2120559	5996602	40.963		
14961	352	2120550	5996564	42.126		
14962	553	2120553	5996583	41.696		
14963	542	2120549	5996583	42.1		
14964	323	2120575	5996574	41.191		
14965	324	2120576	5996573	41.181		
14966	325	2120576	5996574	41.65		
14967	320	2120582	5996574	41.613	2	
14968	320	2120583	5996538	42.224	2	
14969	535	2120585	5996539	42.024	2	
14970	500	2120607	5996549	41.502	10	
14971	320	2120597	5996535	42.012	2	
14972	320	2120583	5996531	42.401	2	
14973	320	2120552	5996520	43.691	2	
14974	320	2120552	5996514	43.977	2	
14975	324	2120549	5996533	42.854		
14976	325	2120550	5996534	43.343		
14977	320	2120552	5996528	43.474	2	
14978	320	2120555	5996529	43.3	2	
14979	320	2120553	5996535	43.215	2	
14980	320	2120561	5996539	42.874	2	
14981	320	2120563	5996533	42.966	2	
14982	320	2120566	5996534	42.802	2	
14983	320	2120564	5996541	42.71	2	
14984	320	2120573	5996542	42.427	2	
14985	320	2120574	5996537	42.479	2	
14986	325	2120577	5996547	42.166		
14987	324	2120577	5996547	41.658		
14988	323	2120576	5996547	41.707		
14989	652	2120577	5996547	41.646	10	3
14990	611	2120576	5996525	42.445	0.7	
14991	535	2120580	5996526	42.529	2	
14992	535	2120582	5996518	42.604	2	
14993	553	2120583	5996516	42.582		
14994	553	2120587	5996514	42.299		
14995	205	2120584	5996380	40.674		
14996	386	2120612	5996382	38.167		
14997	470	2120603	5996383	40.317		

14998	205	2120583	5996424	41.51		
14999	470	2120589	5996424	41.361		
15000	470	2120604	5996428	40.856		
15001	387	2120610	5996433	39.201		
15002	387	2120609	5996469	41.141		
15003	470	2120597	5996469	41.853		
15004	205	2120582	5996469	42.365		
15005	470	2120588	5996471	42.148		
15006	553	2120591	5996444	41.587		
15007	420	2120603	5996487	42.027	10	12
15008	420	2120627	5996490	34.229	42	38
15009	518	2120619	5996491	37.454	1	
15010	518	2120615	5996494	39.541	1	
15011	387	2120612	5996504	40.996		
15012	205	2120581	5996507	42.819		
15013	205	2120553	5996506	45.231		
15014	420	2120622	5996527	40.53	42	84
15015	387	2120617	5996532	41.088		
15016	535	2120585	5996527	42.208	2	
15017	470	2120586	5996335	40.041		
15018	530	2120654	5996479	15.323	10	
15019	530	2120654	5996475	15.341	10	
15020	530	2120657	5996475	15.372	10	
15022	283	2120657	5996467	14.108		
15023	283	2120654	5996465	15.256		
15024	283	2120652	5996450	15.794		
15025	284	2120656	5996446	16.536		
15026	283	2120656	5996446	16.045		
15027	283	2120653	5996441	17.322		
15028	284	2120653	5996441	17.971		
15029	284	2120652	5996435	18.097		
15030	386	2120647	5996428	18.616		
15031	386	2120647	5996445	17.709		
15032	386	2120648	5996454	15.569		
15033	386	2120651	5996479	15.615		
15034	420	2120650	5996508	21.649	42	42
15035	420	2120642	5996511	26.1	42	10
15036	420	2120635	5996401	28.494	45	39
15037	386	2120657	5996399	15.003		
15038	283	2120647	5996339	13.548		
15039	284	2120647	5996339	15.615		
15040	386	2120645	5996339	15.589		
15041	352	2120656	5996335	13.942		
15042	652	2120645	5996331	13.731	4	12
15043	652	2120641	5996328	14.213	4	12
15044	652	2120639	5996328	14.831	4	12
15045	386	2120640	5996326	14.718		
15046	284	2120643	5996327	15.77		
15047	283	2120643	5996326	13.947		
15048	283	2120632	5996293	14.606		
15049	2120632	5996294	16.195	284-386		
15050	352	2120642	5996291	14.418		
15051	352	2120629	5996252	14.642		

15052	283	2120619	5996255	15.355		
15053	283	2120618	5996255	15.5		
15054	284	2120619	5996255	16.748		
15055	350	2120602	5996259	16.601		
15056	350	2120596	5996260	17.033		
15057	386	2120592	5996257	18.033		
15058	386	2120604	5996263	17.447		
15059	470	2120608	5996272	20.564		
15060	420	2120613	5996290	24.379	45	45
15061	420	2120604	5996317	37.967	45	34
15062	387	2120597	5996306	37.052		
15063	470	2120589	5996313	38.876		
15064	387	2120607	5996333	38.094		
15065	387	2120572	5996290	38.45		
15427	652	2120573	5996086	19.243	7	12
15428	284	2120573	5996085	20.62		
15429	284	2120572	5996086	20.656		
15430	283	2120572	5996087	17.552		
15431	284	2120574	5996085	19.036		
15432	284	2120572	5996087	19.222		
15433	325	2120573	5996086	17.456		
15434	324	2120574	5996086	17.111		
15435	352	2120575	5996099	17.848		
15436	695	2120589	5996110	16.67		
15437	521	2120609	5996205	15.468		
15438	350	2120582	5996216	16.875		
15439	386	2120575	5996220	18.517		
15440	386	2120567	5996183	17.741		
15441	350	2120570	5996181	17.052		
15442	350	2120557	5996154	17.41		
15443	386	2120556	5996152	18.002		
15444	387	2120551	5996146	21.474		
15445	350	2120550	5996138	21.988		
15446	350	2120560	5996132	20.131		
15447	350	2120569	5996132	18.645		
15448	350	2120575	5996139	17.105		
15449	350	2120575	5996146	16.155		
15450	352	2120581	5996145	16.024		
15451	352	2120577	5996122	17.744		
15452	352	2120566	5996109	18.815		
15453	246	2120546	5996114	20.448		
15454	246	2120549	5996118	20.481		
15455	246	2120552	5996122	20.619		
15456	246	2120560	5996134	20.061		
15457	246	2120562	5996137	19.965		
15458	350	2120559	5996099	18.589		
15459	386	2120558	5996098	19.088		
15460	388	2120550	5996092	23.749		
15461	389	2120539	5996086	27.098		
15462	389	2120528	5996096	29.239		
15463	388	2120537	5996099	25.103		
15464	386	2120547	5996111	20.586		
15465	350	2120546	5996113	20.321		

15466	320	2120555	5996126	20.412	1	
15467	320	2120538	5996136	23.507	1	
15468	320	2120526	5996148	25.577	1	
15469	320	2120516	5996144	26.423	1	
15470	320	2120513	5996147	26.787	1	
15471	320	2120522	5996152	26.278	1	
15472	386	2120529	5996120	24.091		
15588	540	2120456	5996179	41.509		
15589	320	2120435	5996212	42.228	2	
15590	325	2120431	5996208	42.402		
15591	323	2120429	5996207	42.096		
15592	324	2120431	5996208	41.947		
15593	324	2120430	5996209	41.992		
15594	652	2120431	5996208	41.765	10	4
15595	352	2120425	5996202	42.456		
15596	352	2120416	5996188	42.511		
15597	521	2120422	5996178	42.151		
15598	611	2120419	5996179	41.805		
15599	611	2120417	5996180	41.672		
15600	611	2120416	5996178	41.57		
15601	352	2120439	5996158	42.143		
15602	352	2120449	5996164	41.928		
15603	323	2120453	5996166	41.672		
15604	324	2120454	5996167	41.56		
15605	325	2120455	5996167	41.994		
15606	320	2120460	5996170	41.887	2	
15607	320	2120483	5996130	41.137	2	
15608	320	2120485	5996126	41.069	2	
15609	325	2120477	5996128	41.281		
15610	324	2120477	5996128	40.799		
15611	323	2120476	5996127	40.962		
15612	352	2120470	5996124	41.401		
15613	352	2120460	5996119	41.477		
15614	352	2120483	5996079	40.666		
15615	352	2120495	5996084	40.675		
15616	323	2120499	5996087	40.403		
15617	324	2120501	5996088	40.264		
15618	325	2120501	5996087	40.792		
15619	320	2120506	5996090	40.573	2	
15620	540	2120512	5996083	39.924		
15621	320	2120526	5996056	40.338	2	
15622	325	2120521	5996053	40.356		
15623	324	2120521	5996052	39.809		
15624	323	2120520	5996052	39.898		
15625	352	2120514	5996049	40.192		
15626	352	2120505	5996044	40.208		
15627	611	2120511	5996024	39.444		
15628	611	2120510	5996025	39.465		
15629	611	2120509	5996024	39.409		
15630	205	2120504	5996021	39.207		
15631	611	2120502	5996018	39.105	1.3	
15632	606	2120502	5996017	38.6		
15633	606	2120503	5996014	38.767		

15634	606	2120491	5995989	40.065	
15635	606	2120472	5995952	42.106	
15636	325	2120469	5995933	44.033	
15637	380	2120468	5995932	44.149	1
15638	380	2120464	5995933	44.625	1
15639	380	2120461	5995934	44.948	1
15640	380	2120490	5995975	41.461	1
15641	325	2120490	5995976	41.59	
15642	325	2120509	5996013	39.983	
15643	380	2120509	5996013	39.725	1
15644	380	2120510	5996021	39.547	1
15645	380	2120507	5996026	39.541	1
15646	325	2120508	5996025	39.834	
15647	325	2120509	5996021	39.838	
15648	325	2120510	5996017	39.884	
15649	352	2120518	5996019	39.964	
15650	352	2120527	5996013	40.08	
15651	352	2120527	5996024	40.005	
15652	380	2120498	5996042	39.994	1
15653	325	2120498	5996042	40.121	
15654	325	2120478	5996077	40.565	
15655	380	2120478	5996076	40.487	1
15656	360	2120479	5996073	40.534	
15657	360	2120475	5996080	40.652	
15658	360	2120459	5996109	41.178	
15659	360	2120456	5996113	41.264	
15660	325	2120458	5996111	41.187	
15661	380	2120458	5996112	41.135	1
15662	380	2120432	5996155	41.854	1
15663	325	2120432	5996154	42.101	
15664	325	2120425	5996167	42.256	
15665	325	2120422	5996173	42.078	
15666	325	2120416	5996178	41.897	
15667	325	2120406	5996176	42.04	
15668	380	2120408	5996177	41.891	1
15669	352	2120414	5996182	42.139	
15670	352	2120421	5996185	42.453	
15671	352	2120430	5996176	42.496	
15672	205	2120483	5996054	39.366	
15673	606	2120483	5996057	39.095	
15674	360	2120473	5996069	39.715	
15675	360	2120469	5996076	39.765	
15676	553	2120479	5996141	40.993	
15677	553	2120480	5996139	40.902	
15678	553	2120479	5996139	41.058	
15679	360	2120486	5996131	40.884	
15680	360	2120490	5996133	37.39	
15681	360	2120494	5996136	37.315	
15682	360	2120499	5996138	33.108	
15683	360	2120502	5996140	33.006	
15684	360	2120505	5996142	30.182	
15685	360	2120508	5996144	30.191	
15686	360	2120512	5996146	26.735	

15687	360	2120514	5996142	26.706		
15688	360	2120510	5996140	30.138		
15689	360	2120507	5996139	30.069		
15690	360	2120504	5996137	32.939		
15691	360	2120501	5996135	33.044		
15692	360	2120496	5996132	37.249		
15693	360	2120492	5996130	37.328		
15694	360	2120488	5996127	40.879		
15695	215	2120485	5996127	41.064	3	
15696	215	2120514	5996143	26.634	3	
15697	215	2120511	5996146	27.401	3	
15698	215	2120484	5996130	41.09	3	
15699	420	2120505	5996118	37.765	45	38
15700	420	2120496	5996124	39.438	45	10
15701	420	2120486	5996147	37.353	45	18
15702	420	2120496	5996156	31.945	45	22
15703	420	2120476	5996163	37.586	45	23
15704	420	2120474	5996156	40.621	45	25
15705	420	2120468	5996170	39.551	45	21
15706	420	2120455	5996188	40.559	45	26
15707	387	2120443	5996205	41.621		
15708	387	2120459	5996172	41.149		
15709	387	2120474	5996147	41.152		
15710	387	2120481	5996141	40.759		
15711	387	2120483	5996133	40.922		
15712	387	2120490	5996124	40.462		
15713	387	2120509	5996092	39.204		
15714	387	2120531	5996065	39.482		
15715	387	2120545	5996047	39.203		
15716	387	2120497	5996014	40.087		
15717	205	2120457	5995997	41.524		
15718	555	2120457	5995997	41.595		
15719	205	2120459	5995993	41.59		
15720	205	2120458	5995992	41.636		
15721	550	2120459	5995990	41.587		
15722	548	2120467	5996002	41.292		
15723	530	2120469	5995996	42.022	1	
15724	530	2120472	5995998	42.016	1	
15725	530	2120473	5995995	42.046	1	
15726	205	2120462	5995986	41.688		
15727	420	2120469	5995983	41.698	42	69
15728	420	2120546	5996015	34.353	42	17
15729	420	2120551	5996029	34.154	11	19
15730	320	2120521	5995969	41.415	2	
15731	284	2120522	5995969	41.299		
15732	283	2120522	5995969	40.689		
15733	283	2120536	5995989	36.399		
15734	284	2120536	5995989	41.299		
15735	320	2120535	5995989	40.932	2	
15736	320	2120547	5996025	40.292	2	
15737	284	2120548	5996025	41.388		
15738	283	2120548	5996025	33.894		
15739	283	2120535	5996047	40.404		

15740	284	2120535	5996047	41.4		
15741	320	2120534	5996047	40.249	2	
15742	387	2120545	5996035	38.805		
15743	387	2120529	5995974	39.54		
15744	387	2120518	5995961	41.163		
15745	323	2120514	5995971	41.214		
15746	324	2120516	5995971	41.007		
15747	325	2120516	5995971	41.511		
15748	352	2120508	5995974	41.265		
15749	241	2120519	5995978	41.305	1.5	
15750	241	2120533	5996008	40.362	1.5	
15751	241	2120536	5996018	40.165	1.5	
15752	241	2120535	5996026	40.057	1.5	
15753	241	2120531	5996037	40.047	1.5	
15754	241	2120524	5996048	40.245	1.5	
15755	325	2120535	5996016	40.177		
15756	324	2120535	5996015	39.679		
15757	323	2120533	5996015	39.801		
15758	323	2120529	5996004	40.058		
15759	324	2120531	5996003	39.965		
15760	325	2120531	5996003	40.473		
15761	535	2120455	5996182	41.242	10	
15762	320	2120505	5996181	30.629	1	
15763	284	2120506	5996181	30.842		
15764	284	2120506	5996182	30.81		
15765	284	2120530	5996158	26.102		
15766	284	2120529	5996157	26.174		
15767	320	2120529	5996157	25.92	1	
15768	320	2120542	5996143	23.369	1	
15769	284	2120542	5996145	23.585	283	
15770	284	2120541	5996144	23.787		
15771	387	2120543	5996155	23.238		
15772	420	2120556	5996173	20.035	45	26
15773	420	2120537	5996165	25.719	45	30
15774	420	2120523	5996178	29.728	45	36
15775	420	2120502	5996196	32.901	45	15
15776	320	2120500	5996175	30.841	1	
15777	386	2120492	5996166	31.946		
15778	387	2120525	5996191	29.614		
15779	387	2120514	5996216	33.301		
15780	470	2120551	5996210	24.705		
15781	521	2120505	5996224	35.467		
15782	420	2120510	5996235	35.924	11	32
15783	420	2120496	5996232	36.557	11	30
15784	420	2120504	5996237	36.449	11	7
15785	420	2120504	5996245	36.8	11	20
15786	388	2120520	5996244	34.687		
15787	389	2120524	5996263	37.142		
15788	470	2120552	5996255	31.605		
15789	553	2120458	5996307	42.963		
15790	553	2120429	5996297	42.862		
15791	324	2120462	5996327	43.496		
15792	325	2120462	5996326	43.994		

15793	325	2120457	5996288	42.948			
15794	324	2120457	5996287	42.417	324-323		
15795	553	2120475	5996288	42.3			
15796	387	2120547	5996287	40.45			
15797	611	2120545	5996286	40.706	1.75		
15798	652	2120545	5996285	38.929	4	10	
15799	283	2120542	5996287	41.261			
15800	283	2120543	5996284	40.173			
15801	283	2120547	5996284	40.084			
15802	283	2120546	5996289	40.671			
15803	325	2120545	5996289	41.409			
15804	325	2120546	5996285	41.212			
15805	325	2120543	5996284	41.202			
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15810	324	2120540	5996287	41.046			
15811	324	2120544	5996288	40.892			
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15814	323	2120544	5996289	40.919			
15815	323	2120540	5996288	41.138			
15816	420	2120570	5996291	38.3	11	12	
15817	387	2120562	5996294	40.943			
15818	360	2120558	5996291	41.731			
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15820	360	2120551	5996298	41.742			
15821	360	2120557	5996299	41.702			
15822	530	2120555	5996297	41.713	1		
15823	530	2120552	5996297	41.731	1		
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15825	387	2120551	5996287	40.747			
15826	470	2120538	5996316	42.309			
15827	535	2120553	5996310	41.585	1		
15828	323	2120499	5996288	41.852			
15829	324	2120499	5996286	41.75			
15830	325	2120499	5996286	42.19			
15831	387	2120497	5996278	42.188			
15832	386	2120478	5996276	42.947			
15833	386	2120471	5996255	39.882			
15834	387	2120461	5996257	42.414			
15835	387	2120448	5996241	41.942			
15836	387	2120419	5996254	43.947			
15837	387	2120419	5996271	44.031			
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15844	352	2120414	5996302	43.27			
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15848	325	2120414	5996276	43.182		
15849	325	2120395	5996269	43.421		
15850	324	2120394	5996268	42.966		
15851	323	2120394	5996270	43.007		
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15853	323	2120373	5996259	43.189		
15854	323	2120374	5996251	43.195		
15855	323	2120380	5996247	43.062		
15856	323	2120388	5996244	42.857		
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15872	320	2120390	5996247	42.78		2
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15875	325	2120392	5996246	43.739	325-284	
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15880	284	2120432	5996244	42.185		
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15884	320	2120464	5996223	38.087		1
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15886	284	2120465	5996223	38.129		
15887	320	2120460	5996215	38.189		1
15888	320	2120487	5996189	33.465		1
15889	320	2120493	5996194	33.124		1
15890	386	2120477	5996179	34.979		
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15892	320	2120417	5996239	42.168		1
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15899	324	2120400	5996232	42.686		
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15910	521	2120534	5996034	40.05		
15911	207	2120506	5996021	70.434		
15912	207	2120484	5996056	70.448		
15913	205	2120419	5996013	42.635		
15914	205	2120441	5995893	46.175		
15915	205	2120424	5995921	46.049		
15916	205	2120420	5995918	45.927		
15917	205	2120411	5995951	45.896		
15918	205	2120385	5995992	45.35		
15919	205	2120258	5995912	50.105		
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15925	205	2120445	5995974	43.526		
15926	470	2120451	5995977	41.98		
15927	470	2120462	5995968	42.633		
15928	360	2120451	5995966	44.039		
15929	360	2120447	5995963	44.041		
15930	360	2120452	5995955	44.109		
15931	360	2120456	5995958	44.093		
15932	241	2120462	5995935	44.552		2
15933	241	2120438	5995966	45.249		2
15934	380	2120454	5995943	45.413		1
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15942	352	2120457	5995871	46.086		
15943	352	2120438	5995838	47.687		
15944	352	2120432	5995842	47.825		
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15946	352	2120418	5995805	49.256		
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15952	325	2120386	5995825	48.648	
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15969	323	2120445	5995886	45.756	
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15971	325	2120445	5995891	46.078	
15972	325	2120447	5995900	46.031	
15973	325	2120444	5995910	46.143	
15974	324	2120443	5995911	45.718	
15975	323	2120444	5995912	45.664	
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15977	324	2120434	5995927	45.843	
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15982	360	2120329	5995814	49.333	
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15994	205	2120355	5995839	48.666	
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15996	226	2120381	5995855	48.076	
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16001	530	2120358	5995852	48.689	1
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16004	530	2120355	5995840	48.743	1

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16023	695	2120398	5995852	47.872		
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16026	611	2120373	5995832	48.056		
16027	611	2120374	5995796	48.187		
16028	325	2120375	5995796	48.722		
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16030	325	2120378	5995797	48.805		
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16032	352	2120385	5995800	48.853		
16033	324	2120381	5995795	48.431		
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16035	325	2120383	5995789	49.819		
16036	324	2120384	5995787	49.622		
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16049	325	2120426	5995800	49.137		
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16051	324	2120427	5995803	48.529		
16052	324	2120425	5995799	48.71		
16053	323	2120424	5995801	48.727		
16054	323	2120425	5995803	48.657		
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16062	323	2120445	5995836	47.119		
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16078	324	2120496	5995930	42.499		
16079	323	2120494	5995929	42.724		
16080	320	2120501	5995926	42.908	2	
16081	387	2120502	5995925	42.376		
16082	352	2120488	5995931	43.294		
16083	352	2120481	5995935	43.533		
16084	352	2120475	5995937	43.663		
16085	207	2120443	5995892	80.205		
16086	207	2120410	5995871	80.177		
16100	420	2120385	5995671	47.306	16	28
16101	420	2120374	5995607	42.189	42	18
16102	420	2120360	5995635	55.546	16	24
16103	420	2120428	5995744	40.452	16	14
16104	420	2120467	5995806	36.167	42	8

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13334	320	2119816	5997366	46.472	2
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13336	320	2119822	5997358	46.039	2
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13342	320	2119883	5997222	42.361	2
13343	320	2119876	5997236	42.974	2
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13354	325	2119861	5997244	43.413	wcr
13355	325	2119850	5997265	43.942	
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13373	324	2119960	5997065	40.358	
13374	324	2119938	5997103	40.853	
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13378	324	2119901	5997189	41.576	wcr
13379	324	2119913	5997202	40.466	cr
13380	324	2119924	5997207	39.556	
13381	324	2119914	5997226	39.651	

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13402	320	2119939	5997122	41.696		2
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13404	325	2119960	5997064	40.761		
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13408	325	2119900	5997178	42.335	wcr	
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13437	360	2119922	5997145	42.063		
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13448	325	2119833	5997183	43.398	<	
13449	325	2119851	5997150	42.476		
13450	325	2119862	5997129	41.954	<	
13451	325	2119887	5997105	41.168	<	
13452	325	2119905	5997071	40.92		
13453	325	2119922	5997041	40.898	lp	
13454	611	2119922	5997040	40.345		3
13455	611	2119922	5997042	40.343		3
13456	611	2119923	5997042	40.496		3
13457	323	2119922	5997044	40.582		
13458	324	2119921	5997043	40.404		
13459	324	2119905	5997072	40.483		
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13461	323	2119888	5997106	40.812		
13462	324	2119887	5997105	40.714		
13463	324	2119862	5997129	41.641		
13464	324	2119850	5997151	42.182		
13465	324	2119833	5997183	43.101		
13466	324	2119827	5997210	43.288		
13467	323	2119829	5997210	43.135		
13468	351	2119842	5997187	42.497		
13469	351	2119859	5997156	41.432		
13470	351	2119871	5997134	41.003		
13471	351	2119882	5997113	40.751		
13472	353	2119883	5997111	40.79		
13473	352	2119930	5997045	41.153		
13474	352	2119940	5997052	41.377		
13475	352	2119953	5997058	40.929		
13476	352	2119932	5997089	41.392		
13477	352	2119923	5997083	41.581		
13478	352	2119912	5997076	41.225		
13479	352	2119893	5997111	41.468		
13480	352	2119908	5997120	41.833		
13481	352	2119914	5997130	41.731		
13482	352	2119879	5997163	42.696		
13483	352	2119870	5997159	42.464		
13484	352	2119866	5997157	42.104		
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13486	352	2119863	5997201	43.353		
13487	352	2119870	5997205	43.066		

13488	352	2119854	5997240	43.577		
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13490	352	2119835	5997230	44.11		
13491	352	2119827	5997226	43.782		
13492	352	2119817	5997249	44.486		
13493	352	2119828	5997256	44.778		
13494	352	2119833	5997261	44.667		
13495	352	2119815	5997300	45.952		
13496	352	2119798	5997294	46.308		
13497	352	2119792	5997289	45.917		
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13499	352	2119787	5997344	48.233		
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13501	352	2119755	5997372	50.146		
13502	533	2119779	5997388	50.038		3
13503	533	2119780	5997387	49.998		3
13504	533	2119778	5997385	50.097		3
13505	523	2119733	5997373	50.761		3
13506	523	2119730	5997376	51.223		3
13507	535	2119732	5997366	50.521		2
13508	320	2119728	5997374	51.112		
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13516	320	2119817	5997212	43.748		
13517	320	2119819	5997214	43.641		
13518	320	2119821	5997210	43.762		
13519	320	2119827	5997180	43.516		
13520	320	2119845	5997147	42.611		
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13522	320	2119880	5997102	41.304		
13523	320	2119899	5997067	40.933		
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13529	535	2119837	5997159	42.977		1
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13533	324	2119823	5997222	43.482	wcr	
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13536	324	2119764	5997330	47.95		
13537	324	2119750	5997357	49.302		
13538	324	2119727	5997386	51.214		
13539	500	2119820	5997192	43.863		5
13540	522	2119788	5997256	45.787		

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13542	535	2119848	5997315	43.607	10	
13543	535	2119849	5997313	43.448	10	
13544	535	2119850	5997312	43.4	10	
13545	420	2119857	5997300	42.965	44	18
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13547	420	2119890	5997253	41.713	44	30
13548	535	2119888	5997276	40.37	10	
13549	535	2119890	5997273	40.208	10	
13550	535	2119868	5997293	41.889	10	
13551	535	2119866	5997290	41.743	10	
13552	535	2119867	5997288	41.654	10	
13553	530	2119868	5997288	41.721	3	
13554	530	2119871	5997283	41.726	3	
13555	530	2119869	5997282	41.739	3	
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13561	320	2120252	5997436	25.226		
13562	420	2120237	5997421	25.346	10	13
13563	420	2120261	5997424	24.858	10	15
13564	535	2120259	5997420	24.315	1	
13565	553	2120246	5997414	24.693		
13566	520	2120236	5997406	25.164		
13567	555	2120228	5997404	25.302		
13568	500	2120222	5997408	26.674	10	
13569	283	2120219	5997443	25.719	5.6	
13570	283	2120222	5997423	26.115	4	
13571	283	2120214	5997412	27.643	1.4	
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13574	283	2120214	5997400	26.644	2	
13575	283	2120210	5997401	27.171	1.8	
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13577	283	2120218	5997424	27.585	2.8	
13578	283	2120214	5997439	27.644	3.8	
13579	283	2120206	5997444	27.616	4	
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13582	283	2120198	5997445	27.655	4	
13583	283	2120203	5997448	27.495	4.1	
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13585	283	2120384	5997485	21.459	4.7	
13586	283	2120171	5997397	27.638	4.9	
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13588	283	2120194	5997390	27.635	3.7	
13589	283	2120196	5997394	27.629	3	
13590	283	2120191	5997398	27.419	2.3	
13591	283	2120193	5997405	27.44	1.5	
13592	283	2120198	5997405	27.51	1.4	
13593	283	2120201	5997401	27.598	1.8	
13594	283	2120196	5997387	27.577	4	
13595	283	2120177	5997381	28.094	4.4	
13596	283	2120168	5997395	29.422	3	
13597	283	2120160	5997398	29.442	3	
13598	283	2120157	5997393	28.843	3.4	
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13604	328	2120172	5997379	27.578	1	
13605	325	2120187	5997377	27.507 cr		
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13609	325	2120158	5997371	28.841 e	
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13621	275	2120289	5997372	21.523	1
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13630	275	2120302	5997375	21.507	0.1 e
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13635	320	2120313	5997348	21.14	2
13636	550	2120314	5997346	21.195	
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13649	320	2120264	5997442	25.482	2
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13651	205	2120261	5997447	25.577	
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13654	205	2120281	5997457	25.044	
13655	205	2120277	5997465	25.187	
13656	205	2120303	5997478	25.514	
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13658	320	2120275	5997545	25.308	2
13659	320	2120294	5997509	25.33	2
13660	555	2120294	5997518	25.198	
13661	320	2120308	5997481	25.424	2
13662	320	2120306	5997476	25.301	2
13663	320	2120284	5997454	25.041	2

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13667	420	2120276	5997448	25.524		10	15
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13669	350	2120312	5997483	25.319			
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13673	325	2120338	5997492	23.869		0	
13674	325	2120339	5997477	23.788		0	
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13679	324	2120332	5997459	22.859			
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13685	324	2120274	5997425	23.647			
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13688	325	2120236	5997404	25.19			
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13690	325	2120217	5997393	25.979			
13691	325	2120205	5997387	26.585			
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13693	320	2120204	5997393	26.955		2	
13694	320	2120211	5997398	26.648		2	
13695	320	2120215	5997395	26.194		2	
13696	320	2120219	5997395	25.888		2	
13697	320	2120227	5997401	25.419		1	
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13699	320	2120224	5997432	25.084		1	
13700	320	2120229	5997433	24.993		1	
13701	320	2120234	5997410	24.971		1	
13702	324	2120214	5997392	25.679			
13703	324	2120208	5997388	26.063			
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13707	611	2120336	5997542	22.652		3	
13708	611	2120334	5997541	22.674		3	
13709	520	2120340	5997543	23.419			
13710	520	2120338	5997530	23.181			
13711	328	2120348	5997523	23.075		1	
13712	328	2120352	5997513	22.809		1	
13713	328	2120355	5997508	22.876		1	
13714	328	2120365	5997490	22.678		1	
13715	328	2120366	5997490	22.67		2	
13716	328	2120382	5997493	22.25		2	

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13721	328	2120477	5997459	18.202	2
13722	328	2120482	5997462	17.847	2
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13724	328	2120502	5997497	15.806	2
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13735	205	2120491	5997436	19.442	
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13737	205	2120452	5997438	19.388	
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13745	328	2120442	5997447	18.881	2
13746	328	2120416	5997442	19.089	2
13747	328	2120401	5997439	20.803	2
13748	328	2120404	5997423	20.542	2
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13750	328	2120422	5997411	20.017	2
13751	328	2120445	5997444	19.088	2
13752	328	2120447	5997430	19.352	2
13753	328	2120438	5997428	19.415	2
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13756	328	2120386	5997412	20.604	2
13757	328	2120383	5997425	20.95	2
13758	328	2120370	5997423	21.241	2
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13763	205	2120354	5997419	21.42	
13764	205	2120344	5997417	21.434	
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13766	328	2120336	5997437	22.653	2
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13768	328	2120343	5997421	21.652	2
13769	328	2120382	5997429	20.996	2

13770	328	2120379	5997449	21.486	2	
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13773	328	2120368	5997483	22.294	2	
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13826	350	2120227	5997375	25.868	
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13846	328	2120275	5997359	23.544	2
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13849	350	2120251	5997369	24.684	
13850	328	2120254	5997375	24.574	2
13851	328	2120258	5997379	24.431	2
13852	328	2120260	5997377	24.425	2
13853	328	2120256	5997373	24.581	2
13854	325	2120271	5997401	23.881	
13855	325	2120265	5997398	24.488	
13856	325	2120245	5997386	25.232	
13857	325	2120223	5997373	26.091	
13858	325	2120188	5997352	27.984	
13859	325	2120147	5997328	31	
13860	324	2120149	5997329	30.367	
13861	350	2120151	5997325	30.902	
13862	470	2120162	5997318	30.129	
13863	324	2120187	5997352	27.547	
13864	324	2120222	5997373	25.645	
13865	324	2120269	5997400	23.91	
13866	352	2120267	5997409	23.994	
13867	352	2120239	5997393	24.822	
13868	352	2120180	5997360	27.767	
13869	2120140	5997338	30.606	352 p	
13870	352	2120119	5997327	31.819	
13871	555	2120112	5997323	31.969	
13872	2120218	5997391	25.535 m-13		
13873	352	2120278	5997416	23.789	
13874	352	2120314	5997436	23.167	
13875	352	2120343	5997456	22.841	
13876	695	2120329	5997446	23.024	1

13877	352	2120351	5997476	22.93		
13878	352	2120346	5997500	23.54		
13879	352	2120318	5997537	23.83		
13880	352	2120318	5997494	24.927		
13881	470	2120309	5997406	22.912		
13882	328	2120299	5997401	23.267	2	
13883	328	2120313	5997403	21.836	2	
13884	328	2120310	5997421	22.943	2	
13885	2120723	5997669	11.458	07-cpt-16		
13886	275	2120393	5997598	15.891		
13887	276	2120396	5997599	18.179		
13888	276	2120393	5997598	19.171		
13889	276	2120349	5997574	19.187		
13890	275	2120349	5997574	15.993		
13891	275	2120375	5997525	16.24		
13892	275	2120377	5997520	16.045		
13893	276	2120383	5997508	19.193		
13894	276	2120377	5997520	19.181		
13895	360	2120365	5997513	22.444l		
13896	360	2120361	5997519	22.449l		
13897	276	2120375	5997525	19.194		
13898	695	2120345	5997546	22.048	3	
13899	420	2120348	5997537	22.775	45	23
13900	420	2120360	5997532	22.185	45	17
13901	420	2120355	5997524	23.049	45	19
13902	420	2120363	5997505	23.686	45	36
13903	420	2120380	5997501	21.703	45	10
13904	695	2120371	5997502	22.395	3	
13905	695	2120386	5997495	20.911	3	
13906	246	2120386	5997501	20.375		
13907	500	2120369	5997496	22.797	10	
13908	384	2120425	5997519	18.922		
13909	384	2120401	5997497	20.896		
13910	384	2120384	5997490	21.917		
13911	384	2120394	5997470	21.58		
13912	384	2120420	5997488	20.14		
13913	384	2120442	5997507	19.028		
13914	384	2120474	5997542	16.12		
13915	380	2120478	5997543	16.032		
13916	520	2120478	5997540	16.062		
13917	360	2120481	5997537	16.045		
13918	360	2120465	5997568	16.143		
13920	275	2120436	5997620	16.301		
13921	470	2120436	5997582	16.011		
13922	470	2120416	5997556	15.763		
13923	246	2120403	5997535	15.954		
13924	246	2120428	5997541	15.77		
13925	246	2120448	5997554	16.053		
13926	611	2120434	5997552	15.204	3	
13927	611	2120432	5997551	15.22	3	
13928	611	2120431	5997553	15.196	3	
13929	384	2120463	5997559	16.059		
13930	384	2120443	5997537	17.576		

13307	470	2120520	5997917	10.23
13308	275	2120516	5997913	11.73
13309	275	2120516	5997912	12.15
13310	275	2120544	5997880	12.25
13311	275	2120545	5997880	11.82
13312	470	2120548	5997883	10.42
13313	325	2120552	5997887	9.88
13314	324	2120553	5997886	9.51
13315	323	2120553	5997888	9.52
13316	520	2120556	5997887	9.68
13317	246	2120548	5997889	9.89
13318	246	2120546	5997892	9.87
13319	553	2120547	5997890	9.96
13320	352	2120562	5997893	10.2
13321	515	2120558	5997900	10.25
13322	350	2120570	5997903	10.38
13323	350	2120581	5997914	10.18
13324	350	2120590	5997923	9.85
13325	350	2120591	5997924	9.87
13326	350	2120570	5997941	9.88
13327	350	2120558	5997941	10.1
13328	611	2120565	5997944	9.55

13254	350	2120463	5998050	10.33	
13255	350	2120470	5998056	9.91	
13256	350	2120473	5998059	10.08	
13257	380	2120505	5998023	10.05	1
13258	360	2120508	5998020	9.93	
13259	360	2120514	5998025	9.89	
13260	360	2120511	5998028	10.47	
13261	360	2120505	5998023	10.45	
13262	205	2120508	5998031	9.8	
13263	205	2120525	5998012	10.03	
13264	352	2120519	5998007	10.01	
13265	360	2120519	5998010	10.26	
13266	360	2120517	5998012	10.21	
13267	360	2120520	5998015	10.19	
13268	360	2120523	5998012	10.25	
13269	380	2120523	5998012	10.08	1
13270	380	2120520	5998015	10.04	1
13271	380	2120517	5998012	10.14	1
13272	380	2120519	5998009	10.18	1
13273	211	2120523	5998014	10.02	6
13274	226	2120521	5998017	10.01	
13275	226	2120514	5998025	9.88	
13276	611	2120497	5998022	9.67	
13277	350	2120499	5998018	9.94	
13278	350	2120490	5998025	10.07	
13279	350	2120489	5998014	10.33	
13280	350	2120481	5998007	10.42	
13281	350	2120471	5997997	10.11	
13282	350	2120460	5997975	10.81	
13283	515	2120475	5997960	10.35	
13284	325	2120494	5997954	9.83	
13285	324	2120497	5997950	9.35	
13286	470	2120490	5997949	10.08	
13287	275	2120488	5997945	11.23	
13288	275	2120488	5997945	11.98	
13289	380	2120484	5997948	11.95	1
13290	380	2120482	5997948	12.06	1
13291	380	2120504	5997907	12.67	1
13292	380	2120526	5997864	12.85	1
13293	696	2120532	5997858	12.85	0.5
13294	350	2120500	5997962	9.96	
13295	350	2120507	5997968	10.24	
13296	350	2120522	5997981	10.23	
13297	350	2120532	5997990	9.87	
13298	350	2120533	5997991	9.93	
13299	350	2120563	5997957	9.98	
13300	350	2120562	5997956	9.86	
13301	350	2120548	5997942	10.31	
13302	350	2120537	5997931	10.35	
13303	350	2120531	5997925	9.99	
13304	323	2120524	5997921	9.46	
13305	324	2120524	5997920	9.42	
13306	325	2120523	5997921	9.86	

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13202	205	2120479	5997954	10.7	
13203	380	2120477	5997956	10.39	1
13204	380	2120462	5997980	10.4	1
13205	324	2120468	5997984	9.33	
13206	325	2120468	5997984	9.71	
13207	325	2120486	5997963	9.84	
13208	325	2120485	5997962	9.96	
13209	380	2120484	5997961	9.81	1
13210	324	2120486	5997964	9.3	
13211	551	2120493	5997970	9.92	
13212	611	2120492	5997956	9.12 #	
13213	323	2120494	5997956	9.23	
13214	323	2120495	5997957	9.33	
13215	323	2120493	5997959	9.31	
13216	323	2120492	5997958	9.22	
13217	323	2120469	5997985	9.41	
13218	553	2120462	5997995	9.53	
13219	542	2120459	5997992	10.07	
13220	380	2120456	5997985	10.76	1
13221	380	2120427	5998018	10.92	1
13222	325	2120433	5998024	9.91	
13223	324	2120433	5998025	9.47	
13224	323	2120435	5998025	9.53	
13225	350	2120443	5998033	10.26	
13226	350	2120411	5998068	10.29	
13227	350	2120426	5998081	10.53	
13228	611	2120438	5998090	9.55	
13229	350	2120442	5998095	9.98	
13230	350	2120435	5998097	9.85	
13231	350	2120444	5998083	9.95	
13232	350	2120412	5998130	10	
13233	350	2120407	5998126	9.91	
13234	350	2120395	5998116	10.32	
13235	350	2120384	5998106	10.3	
13236	350	2120378	5998100	9.9	
13237	323	2120373	5998096	9.39	
13238	324	2120372	5998095	9.35	
13239	325	2120372	5998095	9.93	
13240	275	2120370	5998092	10.53	
13241	276	2120370	5998092	11.82	
13242	470	2120369	5998091	11.44	
13243	380	2120368	5998086	11.57	1
13244	380	2120398	5998053	11.27	1
13245	275	2120401	5998056	10.95	
13246	275	2120401	5998056	10.86	
13247	284	2120401	5998056	11.81	554
13248	246	2120401	5998059	10.35	
13249	246	2120399	5998062	10.31	
13250	323	2120403	5998061	9.64	
13251	324	2120403	5998059	9.57	
13252	325	2120402	5998060	9.95	
13253	350	2120454	5998042	10.53	

13931	246	2120465	5997519	16.38	
13932	246	2120446	5997500	17.918	
13933	246	2120412	5997472	19.593	
13934	246	2120414	5997456	19.017	
13935	246	2120460	5997476	18.179	
13936	470	2120481	5997494	16.49	
13937	275	2120498	5997491	16.386	0.1
13938	275	2120487	5997469	17.062	0.8
13939	275	2120481	5997462	17.623	0.8
13940	275	2120476	5997460	18.05	0.7
13941	275	2120443	5997454	18.554	0.6
13942	275	2120415	5997448	19.155	0

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11106	325	2120127	5998784	16.76	
11107	325	2120096	5998820	17.39	
11108	325	2120071	5998849	17.84	
11109	325	2120065	5998855	17.87	
11110	325	2120061	5998858	17.89	
11111	325	2120055	5998862	17.93	
11112	325	2120037	5998875	18.08	
11113	325	2120032	5998879	18.1	
11114	325	2120028	5998883	18.06	
11115	325	2120022	5998889	18.02	
11116	325	2120017	5998897	17.98	
11117	325	2120015	5998901	17.89	
11118	324	2120014	5998909	17.41	
11119	324	2120014	5998912	17.36	
11120	325	2120015	5998917	17.77	
11121	325	2120022	5998926	17.74	
11122	324	2120023	5998927	17.24	
11125	323	2120015	5998896	17.52	
11126	535	2120018	5998890	17.62	4
11127	323	2120020	5998889	17.67	
11128	324	2120021	5998891	17.54	
11129	324	2120035	5998877	17.63	
11130	323	2120040	5998866	17.67	
11131	324	2120068	5998853	17.42	
11132	211	2120075	5998858	17.99	4
11133	211	2120037	5998885	18.24	4
11134	211	2120027	5998898	18.16	4
11135	211	2120023	5998920	17.89	4
11136	211	2120026	5998922	17.91	4
11137	211	2120029	5998925	17.82	4
11138	320	2120023	5998919	17.87	2
11139	320	2120027	5998898	18.18	2
11140	320	2120038	5998885	18.12	2
11141	320	2120076	5998858	17.95	2
11142	324	2120075	5998844	17.32	
11143	535	2120025	5998892	18.07	10
11144	534	2120023	5998894	18.07	4
11145	535	2120021	5998892	18.02	4
11146	500	2120021	5998898	18.07	10
11147	362	2120018	5998901	17.98	
11148	362	2120021	5998903	18.05	
11149	324	2120095	5998821	16.96	
11150	323	2120088	5998811	17.14	
11151	324	2120126	5998786	16.34	
11152	323	2120122	5998773	16.44	
11153	325	2120105	5998746	17.34	
11154	325	2120107	5998749	17.33	
11155	380	2120108	5998748	16.78	1
11156	380	2120105	5998745	16.8	1
11157	380	2120071	5998789	17.52	1
11158	380	2120068	5998786	17.56	1
11159	325	2120067	5998787	18.07	

11160	325	2120070	5998790	18.07		
11161	325	2120033	5998830	18.61		
11162	325	2120031	5998828	18.61		
11163	380	2120032	5998826	18.06	1	
11164	380	2120035	5998829	18.02	1	
11165	380	2119998	5998870	18.56	1	
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11167	380	2119994	5998868	18.62	1	
11168	380	2119996	5998866	18.55	1	
11169	325	2119995	5998867	19.19		
11170	325	2119995	5998870	19.25		
11171	325	2119997	5998870	19.17		
11189	211	2120128	5998797	16.94	4	
11190	320	2120128	5998797	16.94	2	
11191	360	2120148	5998749	16.36		
11192	360	2120152	5998744	16.18		
11193	211	2120152	5998743	16.16		
11194	211	2120148	5998748	16.35	4	
11195	325	2120148	5998744	16.35		
11196	323	2120149	5998742	15.9		
11197	325	2120139	5998765	16.54		
11198	325	2120133	5998777	16.64		
11199	324	2120136	5998771	16.15		
11200	534	2120123	5998798	16.98	4	
11201	535	2120123	5998801	17.03	1	
11202	535	2120125	5998800	16.97	1	
11203	387	2120099	5998837	17.64		
11204	387	2120074	5998863	17.94		
11205	387	2120074	5998863	17.89		
11206	386	2120079	5998870	16.46		
11207	386	2120105	5998844	15.01		
11208	386	2120131	5998813	13.69		
11209	470	2120147	5998800	15.33		
11210	470	2120152	5998772	15.83		
11211	470	2120155	5998748	15.9		
11212	470	2120183	5998714	14.91		
11213	420	2120191	5998716	13.61	42	30
11214	420	2120174	5998734	14.12	42	34
11215	420	2120168	5998746	13.87	42	41
11216	420	2120165	5998756	13.69	42	26
11217	386	2120168	5998763	12.78		
11218	386	2120153	5998805	14.15		
11219	380	2120168	5998805	12.84	1	
11220	352	2120176	5998806	13.19		
11221	352	2120164	5998853	14.91		
11222	380	2120156	5998851	14.59	1	
11223	380	2120150	5998881	15.62	1	
11224	380	2120144	5998918	16.8	1	
11225	325	2120222	5998921	16.33		
11226	380	2120221	5998920	16.02	1	
11227	380	2120207	5998885	15.07	1	
11228	325	2120207	5998884	15.42		
11229	352	2120199	5998884	15.32		

11230	352	2120204	5998918	16.44		
11231	325	2120215	5998914	16.23		
11232	325	2120213	5998907	16.02		
11233	325	2120206	5998832	13.55		
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11235	352	2120194	5998827	13.52		
11236	553	2120220	5998816	12.11		
11237	553	2120225	5998818	11.65		
11238	320	2120220	5998808	11.72	1	
11239	320	2120224	5998799	11.21	1	
11240	533	2120225	5998785	10.64	1	
11241	533	2120227	5998780	10.63	1	
11242	533	2120224	5998779	10.6	1	
11243	360	2120225	5998774	10.66		
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11245	325	2120225	5998775	11.24		
11246	325	2120229	5998765	10.74		
11247	325	2120240	5998743	10.09		
11248	325	2120248	5998729	9.82		
11249	380	2120246	5998733	9.58	1	
11250	380	2120242	5998739	9.66	1	
11251	320	2120249	5998741	9.87	2	
11252	320	2120252	5998736	9.85	2	
11253	325	2120254	5998732	10.02		
11254	325	2120247	5998746	10.2		
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11256	320	2120255	5998733	10.04	2	
11257	283	2120257	5998733	9.77		
11258	283	2120249	5998747	10.16		
11259	420	2120248	5998755	10.57	42	20
11260	320	2120239	5998761	10.32	2	
11261	611	2120247	5998764	10.06		
11262	360	2120249	5998766	10.28		
11263	360	2120243	5998780	10.31		
11264	320	2120233	5998775	10.49	2	
11265	555	2120228	5998780	10.61		
11266	555	2120229	5998781	10.65		
11267	420	2120234	5998786	11.27	42	24
11268	360	2120230	5998800	10.91		
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11270	360	2120234	5998797	10.89		
11271	205	2120233	5998802	10.85		
11272	320	2120231	5998810	10.93	1	
11273	320	2120214	5998832	13.41	2	
11274	540	2120216	5998831	13.42		
11275	320	2120213	5998870	15.04	2	
11276	320	2120220	5998905	16.16	2	
11277	320	2120226	5998914	16.56	2	
11278	320	2120222	5998909	16.33	2	
11279	535	2120210	5998826	13.22	2	
11280	535	2120210	5998824	13.07	2	
11281	535	2120211	5998822	12.91	2	
11282	535	2120211	5998820	12.74	2	

11283	535	2120212	5998818	12.57	2	
11284	535	2120212	5998816	12.45	2	
11285	320	2120213	5998805	11.88	2	
11286	325	2120213	5998804	12.53		
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11288	380	2120188	5998757	11.63	1	
11289	380	2120210	5998715	10.48	1	
11290	320	2120263	5998718	9.77	2	
11291	360	2120270	5998716	9.76		
11292	360	2120275	5998718	9.94		
11293	360	2120281	5998710	9.97		
11295	420	2120265	5998725	10.47	46	17
11296	420	2120283	5998699	11.41	46	17
11297	540	2120280	5998694	9.95		
11298	325	2120265	5998701	9.54		
11299	380	2120264	5998702	9.09	1	
11300	380	2120290	5998667	9.05	1	
11301	325	2120291	5998665	9.55		
11302	320	2120300	5998666	9.86	2	
11303	320	2120316	5998648	10	2	
11304	360	2120323	5998654	9.99		
11305	360	2120303	5998668	9.87		
11306	360	2120303	5998669	10.34		
11307	360	2120295	5998679	10.42		
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11309	205	2120300	5998682	10.59		
11310	205	2120297	5998679	10.5		
11311	205	2120303	5998671	10.48		
11312	352	2120278	5998655	9.69		
11313	211	2120036	5998928	17.53	4	
11314	320	2120031	5998926	17.74	2	
11315	320	2120038	5998928	17.49	2	
11316	325	2120029	5998931	17.64		
11317	325	2120035	5998934	17.32		
11318	380	2120037	5998934	17.08	1	
11319	323	2120035	5998935	17.22		
11320	325	2120047	5998934	17.43		
11321	324	2120050	5998934	16.93		
11322	520	2120066	5998939	17.34		
11323	540	2120044	5998932	17.43		
11324	535	2120064	5998924	17.4	1	
11325	551	2120067	5998959	17.82		
11326	520	2120076	5998962	17.8		
11327	352	2120079	5998959	17.84		
11328	352	2120154	5998951	17.68		
11329	352	2120138	5998931	17.28		
11330	325	2120144	5998918	17.17		
11331	325	2120141	5998923	17.26		
11332	325	2120136	5998925	17.31		
11333	352	2120152	5998917	16.88		
11334	535	2120096	5998912	16.98	2	
11335	535	2120093	5998913	17.09	2	
11336	535	2120091	5998914	17.1	2	

11337	360	2120092	5998916	17.21		
11338	360	2120090	5998916	17.23		
11339	360	2120090	5998919	17.21		
11340	531	2120086	5998919	17.69	10	
11341	531	2120084	5998919	17.69	10	
11342	531	2120084	5998918	17.7	10	
11343	535	2120092	5998928	17.39	2	
11344	325	2120084	5998930	17.4		
11345	380	2120083	5998931	17.03	1	
11515	534	2119792	5999157	20.04	4	
11516	535	2119791	5999161	19.98	1	
11517	534	2119788	5999162	19.9	4	
11518	545	2119792	5999155	20.05		
11519	500	2119794	5999152	20.07	10	
11520	325	2119791	5999153	19.96		
11521	380	2119789	5999154	19.74	1	
11522	380	2119784	5999163	19.45	1	
11523	380	2119781	5999175	19.21	1	
11524	325	2119781	5999176	19.48		
11525	325	2119785	5999162	19.81		
11526	325	2119781	5999189	19.47		
11527	534	2119782	5999186	19.52	4	
11528	500	2119783	5999183	19.54	10	
11529	552	2119782	5999181	19.52		
11530	535	2119786	5999182	19.63	1	
11531	535	2119788	5999185	19.58	5	
11532	535	2119787	5999180	19.75	6	
11533	555	2119791	5999170	19.87		
11534	320	2119791	5999172	19.9	2	
11535	320	2119789	5999183	19.65	2	
11536	205	2119798	5999181	20.2		
11538	325	2119781	5999191	19.36		
11539	325	2119783	5999202	18.94		
11540	380	2119782	5999201	18.63	1	
11541	380	2119781	5999192	18.82	1	
11542	551	2119788	5999201	19.19		
11543	555	2119784	5999196	19.14		
11547	535	2119723	5999230	20.84	10	
11548	535	2119724	5999229	20.82	10	
11549	534	2119724	5999235	21.04	4	
11550	534	2119738	5999242	19.95	4	
11551	500	2119740	5999239	19.81	10	
11552	325	2119753	5999275	18.31		
11553	360	2119752	5999273	18.53		
11554	360	2119752	5999271	18.65		
11555	360	2119750	5999274	18.78		
11556	420	2119751	5999273	18.79	11	25
11557	420	2119749	5999257	19	11	20
11558	360	2119750	5999258	18.98		
11559	360	2119750	5999256	19.03		
11560	380	2119754	5999276	17.82	1	
11561	352	2119764	5999273	18.41		
11562	551	2119751	5999206	20.21		

11563	520	2119761	5999178	20.36		
11564	380	2119742	5999238	19.2	1	
11565	325	2119750	5999253	19.03		
11566	380	2119750	5999252	18.62	1	
11567	320	2119744	5999278	18.62	2	
11568	320	2119741	5999254	19.09	2	
11569	320	2119734	5999245	20.19	2	
11570	320	2119726	5999244	21.12	2	
11571	320	2119721	5999246	21.46	2	
11572	320	2119715	5999251	21.95	2	
11573	360	2119705	5999252	22.12		
11574	360	2119703	5999250	21.95		
11575	360	2119700	5999253	22.04		
11576	420	2119702	5999253	21.98	11	20
11577	535	2119703	5999258	22.22	10	
11578	535	2119702	5999257	22.2	10	
11579	296	2119699	5999256	22.16		
11580	296	2119691	5999266	22.47		
11581	325	2119685	5999270	22.58		
11582	325	2119684	5999270	22.56		
11583	324	2119684	5999270	22.13		
11584	323	2119673	5999272	22.6		
11585	323	2119705	5999237	21.5		
11586	325	2119710	5999241	21.59		
11587	324	2119710	5999241	21.18		
11588	500	2119716	5999240	21.53	10	
11589	534	2119711	5999243	21.65	4	
11590	534	2119718	5999242	21.5	4	
11591	325	2119729	5999233	20.67		
11592	325	2119739	5999236	19.89		
11593	380	2119737	5999235	19.7	1	
11594	380	2119734	5999234	19.92	1	
11595	352	2119734	5999216	20.72		
11596	380	2119657	5999237	22.96	1	
11597	325	2119657	5999237	23.15		
11598	325	2119660	5999240	23.18		
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11600	380	2119696	5999201	21.91	1	
11601	325	2119696	5999200	22.18		
11602	325	2119693	5999198	22.2		
11603	380	2119693	5999198	21.98	1	
11604	534	2119713	5999179	21.82	4	
11605	540	2119717	5999174	21.71		
11606	534	2119720	5999171	21.59	4	
11607	380	2119725	5999162	21.35	1	
11608	380	2119727	5999161	21.31	1	
11609	380	2119729	5999163	21.32	1	
11610	380	2119729	5999164	21.34	1	
11611	325	2119729	5999164	21.61		
11612	325	2119729	5999162	21.6		
11613	325	2119727	5999161	21.61		
11614	325	2119726	5999162	21.61		
11615	325	2119781	5999106	21.2		

11616	325	2119780	5999106	21.17	
11617	325	2119778	5999105	21.16	
11618	325	2119778	5999103	21.19	
11619	380	2119782	5999105	20.85	1
11620	380	2119779	5999106	20.91	1
11621	380	2119779	5999103	20.88	1
11622	540	2119790	5999094	21.06	
11623	535	2119792	5999090	21	10
11624	380	2119812	5999066	20.43	1
11625	325	2119813	5999065	20.68	
11626	325	2119816	5999068	20.72	
11627	380	2119815	5999070	20.51	1
11628	380	2119843	5999032	19.99	1
11629	380	2119846	5999035	20.07	1
11630	325	2119845	5999036	20.3	
11631	325	2119841	5999034	20.27	
11632	540	2119846	5999032	20.29	
11633	325	2119862	5999011	19.87	
11634	325	2119865	5999014	19.86	
11635	380	2119862	5999010	19.6	1
11636	380	2119866	5999013	19.64	1
11637	380	2119895	5998976	19.47	1
11638	380	2119897	5998979	19.41	1
11639	325	2119910	5998965	19.58	
11640	325	2119908	5998963	19.59	
11641	540	2119910	5998963	19.59	
11642	380	2119917	5998953	19.23	1
11643	380	2119919	5998954	19.27	1
11644	380	2119925	5998944	19.22	1
11645	380	2119927	5998945	19.12	1
11646	325	2119927	5998945	19.32	
11647	325	2119927	5998943	19.24	
11648	325	2119925	5998943	19.38	
11649	352	2119934	5998933	19.1	
11650	325	2119928	5999008	18.4	
11651	380	2119927	5999008	18.17	1
11652	380	2119919	5999013	18.33	1
11653	325	2119918	5999015	18.75	
11654	535	2119916	5999015	18.36	10
11655	555	2119924	5999014	18.61	
11656	320	2119932	5999017	18.72	2
11657	534	2119918	5999017	18.79	4
11658	552	2119914	5999019	18.82	
11659	552	2119908	5999025	18.95	
11660	325	2119910	5999021	18.81	
11661	517	2119909	5999014	18.57	
11662	352	2119921	5999000	18.67	
11663	611	2119905	5999026	18.34	
11665	320	2119918	5999027	18.95	2
11666	323	2119900	5999021	18.59	
11667	325	2119902	5999030	19.04	
11668	324	2119901	5999031	18.4	
11669	324	2119894	5999038	18.56	

11670	325	2119893	5999039	19.09		
11671	325	2119890	5999043	19.19		
11672	360	2119892	5999045	19.29		
11673	360	2119892	5999049	19.37		
11674	360	2119887	5999050	19.41		
11675	325	2119885	5999048	19.33		
11676	552	2119884	5999051	19.17		
11677	535	2119889	5999056	19.33	1	
11678	533	2119888	5999058	19.32	3	
11679	533	2119886	5999056	19.34	3	
11680	533	2119883	5999059	19.39	3	
11681	420	2119889	5999047	19.4	11	32
11683	325	2119884	5999049	19.28		
11684	324	2119883	5999051	18.79		
11685	324	2119873	5999061	18.89		
11686	325	2119871	5999064	19.43		
11687	520	2119868	5999060	19.1		
11688	323	2119863	5999062	19.28		
11689	555	2119871	5999066	19.45		
11690	360	2119872	5999068	19.45		
11691	360	2119869	5999071	19.43		
11692	360	2119865	5999076	19.54		
11693	360	2119863	5999078	19.56		
11694	360	2119861	5999080	19.62		
11695	360	2119858	5999083	19.68		
11696	360	2119854	5999088	19.79		
11697	360	2119852	5999091	19.74		
11698	360	2119847	5999095	19.68		
11699	360	2119845	5999098	19.73		
11700	360	2119843	5999100	19.72		
11701	360	2119841	5999103	19.78		
11702	360	2119836	5999108	19.77		
11703	360	2119834	5999110	19.75		
11704	360	2119827	5999117	19.91		
11705	360	2119825	5999120	19.88		
11706	360	2119820	5999125	20.05		
11707	360	2119817	5999128	19.9		
11708	420	2119818	5999125	19.89	10	13
11709	420	2119825	5999118	19.79	10	11
11710	420	2119834	5999108	19.6	22	15
11711	420	2119840	5999100	19.63	10	9
11712	420	2119845	5999096	19.6	10	9
11713	420	2119852	5999089	19.86	16	24
11714	420	2119858	5999081	19.59	10	10
11715	420	2119863	5999076	19.41	10	10
11716	420	2119869	5999069	19.32	22	12
11717	420	2119889	5999048	19.47	11	29
11718	555	2119899	5999042	19.16		
11719	320	2119848	5999103	19.79	2	
11720	535	2119854	5999091	19.75	5	
11721	323	2119827	5999102	19.68		
11722	324	2119831	5999108	19.33		
11723	325	2119832	5999106	19.75		

11724	205	2119826	5999130	20.01		
11725	535	2119823	5999125	19.96	10	
11726	533	2119827	5999123	19.9	10	
11727	533	2119828	5999125	19.94	10	
11728	533	2119831	5999122	19.96	10	
11729	534	2119814	5999130	19.92	4	
11730	555	2119815	5999130	19.9		
11731	500	2119817	5999129	19.89	10	
11732	325	2119810	5999130	19.9		
11733	324	2119809	5999132	19.5		
11734	324	2119800	5999142	19.52		
11735	325	2119799	5999143	19.94		
11736	380	2119793	5999150	19.66	1	
11737	323	2119791	5999147	19.77		
11738	323	2119811	5999125	19.58		
11739	323	2119808	5999123	19.8		
11740	552	2119800	5999145	19.96		
11741	552	2119785	5999207	19.02		
11742	552	2119785	5999211	19.02		
11743	420	2119786	5999213	18.95	17	6
11744	420	2119788	5999229	18.77	17	5
11745	360	2119788	5999214	19.07		
11746	360	2119788	5999211	19.13		
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11749	535	2119791	5999233	18.89	6	
11750	535	2119792	5999231	18.9	1	
11751	325	2119785	5999218	18.77		
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11754	380	2119785	5999219	18.43	1	
11755	555	2119788	5999221	18.89		
11756	535	2119783	5999217	18.56	10	
11757	320	2119795	5999234	19	2	
11758	352	2119770	5999176	21.13		
11759	553	2119772	5999160	21.14		
11760	553	2119774	5999160	21.19		
11773	325	2120000	5998931	18.11		
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11775	380	2119996	5998924	17.71	1	
11776	325	2119995	5998920	18.07		
11777	325	2119994	5998919	18.13		
11778	325	2119992	5998919	18.16		
11779	325	2119991	5998920	18.18		
11780	325	2119967	5998950	18.83		
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11782	380	2119961	5998957	18.45	1	
11783	325	2119958	5998961	18.89		
11784	325	2119956	5998963	18.93		
11785	325	2119955	5998966	19		
11786	325	2119956	5998970	18.82		
11787	325	2119958	5998971	18.64		
11788	380	2119960	5998971	18.49	1	

11789	380	2119964	5998971	18.44	1	
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11791	362	2119967	5998968	18.8		
11792	362	2119964	5998965	18.86		
11793	362	2119966	5998960	18.8		
11794	362	2119968	5998957	18.75		
11795	362	2119993	5998932	18.11		
11796	362	2119990	5998930	18.16		
11797	325	2120001	5998967	18.39		
11798	325	2120031	5998964	18.31		
11799	325	2120046	5998962	18.07		
11800	325	2120047	5998961	18.08		
11801	325	2120048	5998960	18.05		
11802	325	2120047	5998959	18.02		
11803	325	2120026	5998952	18.14		
11804	325	2120016	5998947	18.13		
11805	325	2120007	5998940	18.06		
11806	380	2120008	5998941	17.75	1	
11807	380	2120025	5998951	17.81	1	
11808	380	2120045	5998958	17.72	1	
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11811	380	2120029	5998964	17.94	1	
11812	380	2119997	5998968	18.11	1	
11813	380	2119955	5998968	18.51	1	
11814	380	2119956	5998962	18.51	1	
11815	380	2119979	5998935	18.05	1	
11816	380	2119992	5998919	17.91	1	
11817	500	2119988	5998928	18.22	10	
11818	500	2119969	5998951	18.77	10	
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11820	534	2119971	5998947	18.67	4	
11821	534	2119986	5998930	18.22	4	
11822	534	2119988	5998931	18.2	4	
11823	535	2119986	5998933	18.24	10	
11824	352	2120004	5998924	17.71		
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11827	360	2119995	5998962	18.36		
11828	360	2119989	5998957	18.42		
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11830	360	2120008	5998952	18.17		
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11837	360	2120020	5998965	18.34		
11838	420	2120020	5998960	18.27	10	15
11839	420	2120002	5998951	18.18	10	14
11840	420	2119989	5998963	18.41	10	15
11841	352	2120011	5998975	18.08		

11842	352	2120012	5998985	17.95	
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11846	552	2120040	5998993	17.54	
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11848	533	2120032	5998996	17.71	3
11849	533	2120031	5998994	17.67	3
11850	533	2120035	5998993	17.62	3
11851	535	2120039	5998997	17.65	1
11852	611	2120061	5998989	16.76	
11853	352	2120065	5998980	17.67	
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11856	324	2120054	5998990	16.89	
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11859	325	2120032	5998992	17.53	
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11863	325	2120004	5998995	17.76	
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11869	320	2119958	5999006	18.28	2
11870	535	2119960	5999004	18.27	5
11871	552	2119959	5999001	18.29	
11872	555	2119973	5999001	18.13	
11873	535	2119983	5999002	18.21	10
11874	552	2119985	5998998	18.11	
11875	552	2119989	5998998	18.04	
11876	535	2119987	5999002	18.19	1
11877	325	2119981	5998997	18.05	
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11882	325	2119958	5999000	18.22	
11883	325	2119953	5999000	18.18	
11884	324	2119952	5999000	18.05	
11885	324	2119943	5999002	18.22	
11886	325	2119943	5999002	18.7	
11887	555	2119948	5999003	18.51	
11888	535	2119936	5999015	18.61	1
11889	535	2119935	5999010	18.65	1
11890	535	2119933	5999008	18.5	10
11891	540	2119936	5999007	18.54	
11892	352	2119943	5998992	18.7	
11893	320	2119946	5999012	18.72	2
11894	320	2119956	5999010	18.36	2

11895	320	2119956	5999007	18.35	2	
11896	542	2120330	5998564	10.57		
11897	246	2120327	5998567	10.55		
11898	246	2120332	5998562	10.46		
11899	380	2120327	5998568	10.23	1	
11900	420	2120322	5998563	12.33	42	18
11901	211	2120317	5998564	12.68	6	
11902	211	2120292	5998589	13.25	6	
11903	420	2120294	5998594	12.22	42	26
11904	380	2120298	5998596	10.21	1	
11905	380	2120270	5998627	10.2	1	
11906	470	2120263	5998627	12.6		
11907	211	2120258	5998627	13.21	6	
11908	554	2120281	5998611	11.07		
11909	420	2120277	5998615	12.11	42	32
11910	420	2120244	5998651	12.68	42	55
11911	470	2120238	5998658	13.01		
11912	211	2120239	5998647	14.22	6	
11913	517	2120242	5998658	11.02	0.2	
11914	517	2120235	5998667	11.38	0.2	
11915	380	2120243	5998662	10.3	1	
11916	554	2120221	5998684	11.31		
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11918	324	2120285	5998672	9.05		
11919	324	2120285	5998673	9.04		
11920	325	2120322	5998628	9.65		
11921	380	2120324	5998627	9.3	1	
11922	352	2120306	5998608	10.03		
11923	352	2120342	5998576	9.92		
11924	380	2120357	5998594	9.05	1	
11925	325	2120356	5998595	9.58		
11926	320	2120321	5998642	9.92	2	
11927	320	2120329	5998633	9.92	2	
11928	420	2120339	5998630	10.87	46	32
11929	320	2120347	5998617	9.73	2	
11930	320	2120373	5998594	9.81	2	
11931	550	2120379	5998597	10.31		
11932	550	2120391	5998588	10.15		
11933	320	2120382	5998584	9.79	2	
11934	320	2120388	5998583	9.69	2	
11935	320	2120398	5998575	9.78	2	
11936	205	2120398	5998578	10.52		
11937	205	2120390	5998584	10.47		
11938	420	2120381	5998590	10.61	46	20
11939	540	2120374	5998591	9.84		
11940	320	2120375	5998592	9.85	2	
11941	320	2120374	5998590	9.81	2	
11942	551	2120379	5998585	9.79		
11943	521	2120383	5998575	9.56		
11944	521	2120385	5998577	9.64		
11945	324	2120383	5998573	8.88		
11946	324	2120381	5998574	8.81		
11947	325	2120393	5998565	9.49		

11948	352	2120381	5998549	9.73		
11949	320	2120399	5998571	9.71	2	
11950	420	2120407	5998571	10.79	46	32
11951	420	2120419	5998562	9.96	10	10
11952	420	2120423	5998559	10.18	10	8
11953	325	2120436	5998536	9.47		
11954	324	2120430	5998540	9.19		
11955	324	2120427	5998542	9.19		
11956	325	2120421	5998546	9.45		
11957	352	2120423	5998530	9.74		
11958	380	2120370	5998533	10.11	1	
11959	420	2120371	5998525	11.81	42	19
11960	211	2120371	5998519	12.09	6	
11961	540	2120369	5998519	12.03		
11962	380	2120407	5998507	10.17	1	
11963	211	2120403	5998496	12.12	6	
11964	420	2120406	5998502	11.81	42	36
11965	380	2120443	5998486	10.09	1	
11966	352	2120450	5998501	9.88		
11967	470	2120438	5998481	11.15		
11968	211	2120434	5998475	11.88	6	
11969	420	2120424	5998488	12.02	42	27
11970	517	2120423	5998493	10.63	0.2	
11971	380	2120488	5998466	10.06	1	
11972	352	2120499	5998492	9.39		
11973	380	2120531	5998449	9.95	1	
11974	470	2120527	5998440	11.69		
11975	420	2120530	5998430	13.14	42	32
11976	420	2120522	5998429	12.43	42	18
11977	211	2120504	5998425	12.15	6	
11978	420	2120483	5998448	12.83	42	42
11979	470	2120487	5998456	11.58		
11980	534	2120058	5998876	18.08	5	
11981	520	2120045	5998893	16.62		
11982	533	2120629	5998476	9.66	1	
11983	533	2120628	5998473	9.62	1	
11984	533	2120623	5998474	9.66	1	
11985	553	2120620	5998472	9.6		
11986	205	2120632	5998483	9.54		
11987	324	2120632	5998479	9.36		
11988	325	2120632	5998476	9.56		
11989	325	2120632	5998475	9.53		
11990	325	2120629	5998470	9.57		
11991	325	2120622	5998468	9.53		
11992	380	2120620	5998468	9.15	1	
11993	352	2120624	5998456	9.55		
11994	320	2120604	5998488	9.75	2	
11995	320	2120598	5998481	9.74	2	
11996	320	2120595	5998481	9.76	2	
11997	420	2120592	5998486	10.5	46	25
11998	420	2120599	5998488	10.27	46	9
11999	420	2120426	5998556	10	46	9
12000	420	2120430	5998555	9.97	10	6

12001	420	2120435	5998552	9.94	10	6
12002	420	2120448	5998543	10.06	46	20
12003	320	2120453	5998536	9.65	2	
12004	320	2120473	5998525	9.71	2	
12005	540	2120475	5998525	9.72		
12006	310	2120470	5998521	9.54		
12007	310	2120451	5998531	9.48		
12008	320	2120441	5998543	9.76	2	
12009	320	2120425	5998553	9.81	2	
12010	362	2120459	5998528	9.48		
12011	362	2120464	5998526	9.49		
12012	325	2120463	5998521	9.45		
12013	324	2120461	5998522	9.01		
12014	324	2120458	5998524	9.07		
12015	325	2120456	5998525	9.41		
12016	352	2120504	5998485	9.54		
12017	324	2120504	5998502	8.75		
12018	324	2120502	5998502	8.74		
12019	521	2120504	5998504	9.48		
12020	521	2120505	5998506	9.56		
12021	553	2120512	5998504	9.64		
12022	325	2120500	5998504	9.46		
12023	324	2120491	5998507	8.88		
12024	324	2120488	5998509	8.88		
12025	325	2120478	5998513	9.51		
12026	320	2120482	5998521	9.78	2	
12027	320	2120503	5998511	9.66	2	
12028	420	2120509	5998513	10.82	46	40
12029	420	2120535	5998503	11.22	46	40
12030	320	2120539	5998497	9.7	2	
12031	320	2120545	5998499	9.78	2	
12032	320	2120557	5998495	9.74	2	
12033	320	2120562	5998490	9.68	2	
12034	555	2120576	5998486	9.68		
12035	555	2120574	5998479	9.47		
12036	540	2120572	5998488	9.83		
12037	325	2120545	5998486	9.47		
12038	380	2120546	5998486	8.8	1	
12039	352	2120542	5998474	9.46		
12040	352	2120583	5998462	9.52		
12041	380	2120591	5998474	8.94	1	
12042	325	2120591	5998474	9.4		
12044	325	2120691	5998357	12.48		
12045	325	2120659	5998380	12.67		
12046	325	2120650	5998393	12.25		
12047	325	2120648	5998403	11.59		
12048	325	2120649	5998416	10.94		
12049	325	2120651	5998420	10.78		
12050	325	2120654	5998422	10.6		
12051	325	2120656	5998423	10.16		
12052	246	2120658	5998422	10.76		
12053	246	2120665	5998421	10.27		
12054	542	2120662	5998421	10.29		

12055	553	2120662	5998424	9.9		
12056	380	2120661	5998423	9.98	1	
12057	323	2120653	5998423	10		
12058	323	2120648	5998416	10.38		
12059	323	2120647	5998403	11.18		
12060	323	2120651	5998387	12.11		
12061	323	2120658	5998378	12.28		
12062	324	2120656	5998382	12.23		
12063	324	2120682	5998363	11.95		
12064	324	2120649	5998395	11.65		
12065	324	2120648	5998404	11.07		
12066	324	2120629	5998379	12.25		
12067	323	2120631	5998379	12.31		
12068	325	2120629	5998381	12.65		
12069	325	2120624	5998398	11.84		
12070	325	2120624	5998405	11.32		
12071	325	2120626	5998419	10.52		
12072	325	2120626	5998422	10.31		
12073	325	2120624	5998426	10.1		
12074	324	2120624	5998426	9.63		
12075	323	2120625	5998427	9.74		
12076	380	2120622	5998427	9.82	1	
12077	323	2120627	5998419	10.18		
12078	323	2120626	5998405	10.99		
12079	324	2120624	5998404	10.99		
12080	420	2120610	5998406	13.32	42	41
12081	420	2120611	5998414	12.55	11	14
12082	470	2120607	5998417	12.04		
12083	380	2120575	5998437	9.95	1	
12084	211	2120542	5998401	12.22	6	
12085	420	2120547	5998409	12.68	42	22
12086	420	2120540	5998406	12.68	16	37
12087	420	2120534	5998410	12.52	16	26
12088	420	2120553	5998407	13.35	16	32
12089	420	2120563	5998402	12.71	16	30
12090	420	2120572	5998400	12.85	16	38
12091	420	2120579	5998398	12.59	16	12
12092	420	2120589	5998395	13.04	16	20
12093	420	2120616	5998390	12.9	16	36
12094	211	2120619	5998388	12.38	6	
12095	420	2120583	5998403	12.47	42	11
12096	325	2120645	5998481	9.54		
12097	380	2120644	5998477	9.33	1	
12098	362	2120648	5998476	9.66		
12099	325	2120644	5998474	9.63		
12100	325	2120645	5998468	9.54		
12101	325	2120651	5998464	9.46		
12102	352	2120648	5998458	9.45		
12103	380	2120647	5998466	9.16	1	
12104	380	2120644	5998473	9.22	1	
12105	380	2120670	5998462	9.17	1	
12106	352	2120670	5998452	9.5		
12107	380	2120669	5998422	10.15	1	

12108	420	2120659	5998413	12.5	45	35
12109	420	2120660	5998404	12.05	11	6
12110	420	2120661	5998403	12.05	16	6
12111	211	2120664	5998380	12.21	6	
12112	420	2120679	5998401	12.53	42	40
12113	420	2120706	5998384	11.72	16	30
12114	420	2120724	5998385	11.89	16	17
12115	211	2120722	5998379	11.65	6	
12116	420	2120692	5998404	12.23	42	30
12117	420	2120680	5998413	11.17	11	6
12118	420	2120696	5998423	10.08	11	6
12119	325	2120714	5998461	9.48		
12120	380	2120715	5998461	8.97	1	
12121	352	2120714	5998450	9.41		
12122	320	2120739	5998470	9.8	2	
12123	420	2120742	5998473	11	46	35
12124	205	2120732	5998475	10.17		
12125	205	2120722	5998474	10.09		
12126	310	2120722	5998478	10.44		
12127	420	2120713	5998473	10.32	46	24
12128	420	2120685	5998474	10.36	46	24
12129	540	2120707	5998469	9.91		
12130	320	2120703	5998469	9.68	2	
12131	360	2120703	5998478	9.98		
12132	360	2120695	5998478	9.95		
12133	320	2120695	5998469	9.65	2	
12134	320	2120681	5998469	9.71	2	
12135	320	2120674	5998473	9.66	2	
12136	360	2120673	5998478	9.73		
12137	320	2120756	5998471	9.86	2	
12138	325	2120757	5998463	9.6		
12139	380	2120755	5998463	8.9	1	
12140	352	2120757	5998451	9.42		
12141	360	2120819	5998490	9.88		
12142	553	2120822	5998490	10.15		
12143	420	2120785	5998402	12.62	42	25
12144	420	2120794	5998398	12.73	42	11
12145	420	2120813	5998416	12.64	42	41
12146	420	2120838	5998411	12.68	42	13
12147	360	2120839	5998408	13.3		
12148	360	2120844	5998410	13.29		
12149	360	2120842	5998419	13.15		
12150	420	2120843	5998423	12.62	10	10
12151	420	2120844	5998417	12.73	45	10
12152	360	2120845	5998412	13.3		
12153	360	2120854	5998414	13.3		
12154	420	2120889	5998435	12.55	42	36
12155	211	2120901	5998441	11.62	7	
12156	211	2120915	5998446	11.82	7	
12157	211	2120919	5998434	12.38	7	
12158	211	2120905	5998430	12.07	7	
12159	211	2120814	5998387	12.43	6	
12160	211	2120878	5998402	13.15	6	

12161	211	2120958	5998431	12.12	6	
12162	420	2120925	5998445	12.9	42	52
12163	420	2120958	5998459	12.84	42	41
12164	420	2120969	5998460	12.1	10	8
12165	211	2120998	5998452	11.73	6	
12166	420	2120982	5998475	12.46	42	15
12167	553	2120976	5998480	11.29		
12168	542	2120975	5998485	10.72		
12169	535	2120994	5998492	10.66	10	
12170	420	2121006	5998486	12.43	42	15
12171	420	2120996	5998479	12.48	11	5
12172	420	2121020	5998492	12.35	45	20
12173	420	2121031	5998493	12.58	42	9
12174	420	2121044	5998486	13.05	16	58
12175	420	2121047	5998494	12.9	42	17
12176	420	2121044	5998503	12.44	42	17
12177	360	2120810	5998488	9.86		
12178	360	2120810	5998484	9.88		
12179	360	2120808	5998480	10.02		
12180	360	2120804	5998477	10.03		
12181	420	2120800	5998481	10.92	46	35
12182	420	2120772	5998477	10.43	46	14
12183	553	2120773	5998468	9.74		
12184	521	2120778	5998467	9.7		
12185	521	2120788	5998470	9.75		
12186	324	2120779	5998465	8.85		
12187	324	2120777	5998465	8.82		
12188	352	2120757	5998446	9.57		
12189	380	2120760	5998423	10.01	1	
12190	380	2120711	5998421	10.03	1	
12191	470	2120715	5998410	11.36		
12192	470	2120757	5998408	11.39		
12193	380	2120807	5998429	10.17	1	
12194	352	2120803	5998455	9.66		
12195	380	2120803	5998469	8.97	1	
12196	325	2120803	5998469	9.6		
12197	325	2120846	5998478	9.55		
12198	380	2120844	5998478	9.14	1	
12199	352	2120848	5998464	9.74		
12200	380	2120854	5998439	10.26	1	
12201	470	2120857	5998432	11.79		
12202	380	2120899	5998453	10.24	1	
12203	520	2120888	5998453	10.17		
12204	352	2120883	5998477	9.62		
12205	380	2120879	5998489	8.9	1	
12206	325	2120880	5998489	9.38		
12207	352	2120923	5998489	9.54		
12208	521	2120911	5998503	9.54		
12209	324	2120911	5998501	8.62		
12210	324	2120913	5998501	8.63		
12211	380	2120931	5998466	10.09	1	
12212	325	2120910	5998500	9.48		
12213	325	2120959	5998523	9.5		

12214	380	2120957	5998522	8.99	1	
12215	352	2120964	5998510	9.74		
12216	380	2120969	5998484	10.2	1	
12217	380	2121012	5998509	10.21	1	
12218	352	2120998	5998532	9.67		
12219	325	2120998	5998547	9.58		
12220	380	2120994	5998544	9.14	1	
12221	380	2120981	5998536	9.22	1	
12222	325	2120978	5998534	9.58		
12223	320	2120992	5998552	9.8	2	
12224	360	2120982	5998557	9.75		
12225	540	2120959	5998533	9.9		
12227	360	2120954	5998530	9.63		
12228	360	2120950	5998528	9.66		
12229	360	2120937	5998521	9.69		
12230	360	2120932	5998519	9.74		
12231	205	2120925	5998517	9.78		
12232	205	2120921	5998524	10.3		
12233	205	2120904	5998516	10.67		
12234	205	2120905	5998512	10.48		
12235	205	2120896	5998508	10.39		
12236	205	2120894	5998513	10.56		
12237	420	2120885	5998503	10.37	46	18
12238	420	2120874	5998501	9.98	10	11
12239	420	2120866	5998497	10.3	10	15
12240	420	2120867	5998499	10.7	46	36
12241	540	2120829	5998484	9.95		
12242	360	2120822	5998485	9.84		
12243	360	2120828	5998482	9.85		
12244	555	2120817	5998477	9.69		
12245	320	2120846	5998487	9.74	2	
12246	555	2120852	5998487	9.62		
12247	535	2120852	5998488	9.66	10	
12248	320	2120882	5998498	9.63	2	
12249	320	2120915	5998511	9.74	2	
12250	320	2120923	5998515	9.77	2	
12251	533	2120965	5998537	9.72	3	
12252	533	2120962	5998536	9.73	3	
12253	533	2120960	5998539	9.9	3	
12254	362	2120975	5998539	9.69		
12255	362	2120993	5998549	9.68		
12256	692	2120620	5998414	11.77		
12257	325	2121034	5998522	10.17		
12258	323	2121036	5998523	10.14		
12259	325	2121033	5998571	9.48		
12260	324	2121033	5998571	8.93		
12261	324	2121034	5998572	8.92		
12262	521	2121032	5998572	9.53		
12263	521	2121037	5998579	9.62		
12264	352	2121040	5998561	9.57		
12265	320	2121024	5998575	9.73	2	
12266	320	2121040	5998587	9.99	2	
12267	205	2121021	5998578	10.41		

12268	205	2121013	5998572	10.4		
12269	205	2121010	5998576	10.4		
12270	420	2120993	5998558	10.71	46	31
12271	420	2121016	5998573	10.28	20	36
12272	514	2121066	5998598	9.15	0.2	
12273	514	2121054	5998588	9.15	0.2	
12274	325	2121054	5998588	9.53		
12275	325	2121065	5998598	9.48		
12276	380	2121066	5998599	9.17	1	
12277	380	2121066	5998596	9.23	1	
12278	380	2121057	5998588	9.29	1	
12279	380	2121054	5998588	9.18	1	
12280	420	2121041	5998593	10.72	46	32
12281	320	2121045	5998591	9.95	2	
12282	320	2121065	5998608	9.85	2	
12283	540	2121065	5998610	9.93		
12284	535	2121063	5998547	10.06	10	
12285	325	2121063	5998544	10.17		
12286	325	2121060	5998538	10.75		
12287	325	2121062	5998534	11.09		
12288	323	2121060	5998542	10.11		
12289	323	2121059	5998537	10.41		
12290	323	2121060	5998533	10.69		
12291	324	2121080	5998508	13.15		
12292	325	2121080	5998509	13.58		
12293	323	2121080	5998506	12.26		
12294	420	2121083	5998513	12.7	16	37
12295	211	2121057	5998486	12.23	6	
12296	325	2121062	5998482	12.77		
12297	325	2121062	5998489	12.73		
12298	325	2121059	5998497	12.5		
12299	325	2121043	5998519	11.09		
12300	325	2121038	5998522	10.82		
12301	323	2121039	5998523	10.38		
12302	323	2121044	5998519	10.7		
12303	324	2121042	5998519	10.58		
12304	324	2121059	5998497	12.07		
12305	324	2121063	5998486	12.3		
12306	323	2121064	5998482	12.38		
12307	323	2121063	5998491	12.3		
12308	323	2121060	5998498	12.1		
12309	352	2121071	5998497	12.26		
12310	211	2121086	5998508	12.49	6	
12311	211	2121125	5998540	12.7	6	
12312	211	2121121	5998518	12.37	6	
12313	211	2121125	5998514	12.83	6	
12314	211	2121134	5998560	13.56	6	
12315	211	2121143	5998596	12.78	6	
12316	211	2121151	5998623	12.41	6	
12317	420	2121128	5998580	13.22	42	47
12318	420	2121126	5998567	12.64	42	12
12319	420	2121114	5998564	12.82	42	30
12320	470	2121108	5998567	12.75		

12321	470	2121108	5998567	12.74		
12322	470	2121137	5998591	13.15		
12323	470	2121143	5998608	12.16		
12324	380	2121093	5998570	10.21	1	
12325	352	2121074	5998589	9.69		
12326	352	2121105	5998620	9.76		
12327	380	2121096	5998628	9.13	1	
12328	325	2121095	5998628	9.53		
12329	380	2121124	5998599	10.3	1	
12330	325	2121112	5998646	9.59		
12331	324	2121116	5998650	9.1		
12332	324	2121118	5998653	9.08		
12333	325	2121122	5998658	9.58		
12334	362	2121114	5998657	9.84		
12335	362	2121111	5998654	9.78		
12336	320	2121107	5998652	9.81	2	
12337	360	2121104	5998655	9.82		
12338	360	2121106	5998657	9.81		
12339	360	2121102	5998661	9.81		
12340	360	2121105	5998665	9.87		
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12343	380	2121111	5998665	9.88	1	
12344	380	2121116	5998676	9.87	1	
12345	380	2121116	5998679	9.95	1	
12346	205	2121116	5998679	9.94		
12347	380	2121120	5998687	10.18	1	
12348	380	2121124	5998682	10.23	1	
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12350	521	2121131	5998671	9.71		
12351	325	2121132	5998670	9.63		
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12353	324	2121132	5998670	9.01		
12354	352	2121144	5998668	9.59		
12355	352	2121169	5998703	10.02		
12356	380	2121158	5998709	9.65	1	
12357	325	2121158	5998709	10.15		
12358	320	2121152	5998714	10.37	2	
12359	520	2121145	5998711	10.36		
12360	320	2121140	5998695	10.29	2	
12361	420	2121127	5998689	10.68	10	35
12362	553	2121122	5998663	9.65		
12363	360	2121115	5998661	9.85		
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12365	420	2121099	5998650	9.97	46	23
12366	420	2121081	5998631	10.09	46	12
12367	420	2121073	5998623	10.44	16	44
12368	320	2121091	5998635	9.84	2	
12369	554	2121091	5998635	9.7		
12370	533	2121134	5998720	10.58	1	
12371	533	2121130	5998722	10.63	1	
12372	533	2121132	5998725	10.62	1	
12373	533	2121129	5998720	10.55	1	

12374	533	2121132	5998718	10.55	1	
12375	533	2121130	5998716	10.59	1	
12376	533	2121142	5998731	10.66	1	
12377	533	2121138	5998734	10.65	1	
12378	533	2121135	5998730	10.64	1	
12379	520	2121125	5998727	10.75		
12380	555	2121160	5998742	10.83		
12381	540	2121158	5998750	10.88		
12382	320	2121163	5998760	11.26	2	
12383	320	2121169	5998752	11.04	2	
12384	320	2121169	5998744	10.88	2	
12385	325	2121176	5998740	10.6		
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12387	325	2121167	5998767	11.17		
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12389	380	2121177	5998754	10.31	1	
12390	380	2121175	5998739	10.17	1	
12391	352	2121184	5998763	10.59		
12392	352	2121186	5998736	10.38		
12393	520	2121217	5998769	10.17		
12394	420	2121077	5998536	12.49	11	6
12395	420	2121076	5998529	12.23	11	6
12396	420	2121079	5998526	12.37	11	5
12397	420	2121081	5998528	12.61	11	5
12398	420	2121075	5998523	12.26	11	5
12399	420	2121094	5998533	12.71	42	16
12400	420	2121121	5998523	12.95	42	10
12401	420	2121110	5998536	12.49	16	23
12402	420	2121103	5998530	12.56	16	28
12403	420	2121096	5998523	12.67	16	28
12404	554	2121080	5998546	12.44		
12406	520	2121226	5998771	9.99		
12407	520	2121236	5998799	10.19		
12408	611	2121249	5998803	9.84		
12409	211	2121249	5998796	10.58	7	
12410	211	2121246	5998798	9.98	7	
12411	211	2121239	5998789	10.1	7	
12412	211	2121241	5998787	10.41	7	
12413	211	2121248	5998798	10.06	7	
12414	325	2121248	5998797	10.59		
12415	380	2121249	5998798	9.94	1	
12416	380	2121236	5998783	10.16	1	
12417	325	2121236	5998784	10.39		
12418	531	2121238	5998779	12.01	5	
12419	531	2121234	5998775	11.5	5	
12420	211	2121235	5998775	11.48	6	
12421	531	2121233	5998783	10.14	5	
12422	531	2121229	5998778	10.04	5	
12423	513	2121229	5998775	10.04	0.4	
12424	513	2121230	5998773	10	0.4	
12425	420	2121237	5998781	11.11	10	10
12426	380	2121225	5998770	10.03	1	
12427	380	2121228	5998771	10.05	1	

12428	325	2121228	5998771	10.62		
12429	325	2121225	5998770	10.6		
12430	325	2121198	5998729	10.91		
12431	380	2121197	5998728	10.32	1	
12432	211	2121199	5998725	12.1	6	
12433	352	2121207	5998777	10.4		
12434	352	2121183	5998791	10.83		
12435	380	2121179	5998697	10.14	1	
12436	325	2121179	5998698	10.79		
12437	211	2121181	5998694	11.98	6	
12438	555	2121163	5998664	9.93		
12439	380	2121161	5998660	9.98	1	
12440	325	2121162	5998661	10.7		
12441	211	2121166	5998662	11.81	6	
12442	352	2121127	5998630	9.94		
12443	380	2121139	5998615	10.29	1	
12444	380	2121147	5998622	10.21	1	
12445	325	2121146	5998620	10.71		
12446	325	2121152	5998637	10.69		
12447	380	2121153	5998640	10.06	1	
12448	420	2121149	5998722	10.82	10	9
12449	325	2121204	5998873	12.11		
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12451	324	2121214	5998871	11.77		
12452	325	2121216	5998871	12.12		
12453	325	2121228	5998870	12.02		
12454	325	2121240	5998869	11.96		
12455	324	2121238	5998869	11.59		
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12457	324	2121256	5998867	11.23		
12458	324	2121261	5998866	11.32		
12459	325	2121263	5998866	11.62		
12460	325	2121254	5998867	11.73		
12461	325	2121266	5998866	11.65		
12462	325	2121277	5998865	11.73		
12463	324	2121275	5998865	11.15		
12464	324	2121268	5998866	11.24		
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12467	320	2121265	5998876	11.84	2	
12468	320	2121206	5998882	12.41	2	
12469	520	2121211	5998878	12.26		
12470	535	2121217	5998873	12.14	2	
12471	552	2121217	5998880	12.32		
12472	552	2121246	5998876	12.01		
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12475	360	2121243	5998872	12.08		
12476	360	2121239	5998872	12.05		
12477	360	2121230	5998873	12.16		
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12480	420	2121241	5998871	11.77	10	8

12481	420	2121252	5998870	11.66	10	6
12482	420	2121280	5998867	11.83	10	15
12483	542	2121297	5998865	11.44		
12484	553	2121298	5998867	11.59		
12485	520	2121301	5998869	11.63		
12486	534	2121288	5998866	11.63	4	
12487	552	2121293	5998865	11.43		
12488	531	2121300	5998866	11.56	4	
12489	531	2121303	5998866	11.51	4	
12490	531	2121303	5998864	11.38	4	
12491	540	2121304	5998865	11.36		
12492	320	2121306	5998866	11.59	2	
12493	320	2121289	5998867	11.69	2	
12494	320	2121286	5998868	11.75	2	
12495	320	2121276	5998869	11.85	2	
12496	320	2121307	5998872	11.66	2	
12497	320	2121318	5998874	11.54	2	
12498	320	2121330	5998881	11.42	2	
12499	320	2121329	5998883	11.48	2	
12500	320	2121354	5998906	11.37	2	
12501	320	2121368	5998920	11.32	2	
12502	535	2121368	5998922	11.33	1	
12503	205	2121371	5998930	11.53		
12504	205	2121350	5998908	11.43		
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12506	534	2121383	5998923	11.05	4	
12507	500	2121384	5998925	11.1	10	
12508	500	2121386	5998927	11.07	10	
12509	552	2121387	5998928	11.03		
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12511	535	2121391	5998946	11.8	10	
12512	320	2121390	5998946	11.81	2	
12513	325	2121401	5998943	11.56		
12514	324	2121400	5998942	11.03		
12515	324	2121392	5998931	10.9		
12516	325	2121389	5998928	11.42		
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12518	323	2121384	5998919	10.92		
12519	325	2121383	5998920	11.42		
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12522	324	2121353	5998891	10.46		
12523	325	2121352	5998890	10.95		
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12525	325	2121344	5998882	11.06		
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12532	534	2121349	5998890	11.05	4	
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12534	323	2121339	5998874	10.79	
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12536	325	2121332	5998871	11.26	
12537	325	2121318	5998864	11.41	
12538	325	2121311	5998863	11.46	
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12543	534	2121313	5998865	11.56	4
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12546	522	2121314	5998854	10.93	
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12549	352	2121285	5998854	11.35	
12550	352	2121253	5998857	11.72	
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12552	352	2121212	5998852	12.07	
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12554	380	2121216	5998844	11.77	1
12555	380	2121218	5998842	11.62	1
12556	380	2121218	5998840	11.5	1
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12562	325	2121218	5998841	11.99	
12563	325	2121216	5998844	12.21	
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12570	325	2121266	5998814	11.71	
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12572	325	2121271	5998802	11.78	
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12580	275	2121256	5998805	11.05	
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12595	380	2121316	5998814	11.08	1
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12606	614	2121297	5998793	10.9	0.2
12607	614	2121286	5998781	11.02	0.2
12608	611	2121285	5998780	11.01	
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12615	611	2121229	5998646	11.04	
12616	325	2121227	5998642	11.83	
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12619	320	2121232	5998638	11.84	2
12620	211	2121233	5998637	11.59	6
12621	211	2121246	5998663	11.61	6
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12623	325	2121246	5998663	12.26	
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12627	320	2121268	5998702	11.68	2
12628	320	2121264	5998705	11.69	2
12629	275	2121263	5998705	11.71	
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12656	360	2121337	5998787	11.73	
12657	360	2121338	5998789	11.73	
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12675	211	2121351	5998791	12.35	6
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12685	325	2121355	5998803	11.22	
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12688	325	2121343	5998798	11.37	
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12696	380	2121391	5998779	10.47	1	
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12726	380	2121303	5998839	11.01	1	
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12736	275	2121260	5998802	12.74		
12737	275	2121261	5998803	12.68		
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12739	325	2121223	5998754	12.16		
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12741	275	2121212	5998740	12.4		
12742	540	2121211	5998741	12.45		
12743	275	2121210	5998738	12.64		
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12745	325	2121211	5998737	12.21		

12746	380	2121212	5998738	11.46	1	
12747	380	2121189	5998701	11.59	1	
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12750	275	2121189	5998702	12.66		
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12752	420	2121199	5998722	12.81	11	6
12753	420	2121192	5998717	12.32	11	6
12754	325	2121389	5998831	11.92		
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12757	325	2121385	5998833	11.93		
12758	325	2121386	5998835	11.91		
12759	325	2121387	5998836	11.89		
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12767	325	2121419	5998826	11.79		
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12770	324	2121412	5998841	11.29		
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12777	380	2121385	5998832	11.34	1	
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12782	362	2121399	5998834	11.88		
12783	362	2121394	5998834	11.79		
12784	362	2121394	5998835	11.77		
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12789	534	2121400	5998840	11.81	4	
12790	534	2121405	5998831	11.97	4	
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12794	352	2121386	5998820	11.2		
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12796	500	2121425	5998866	11.96	10	
12797	325	2121450	5998876	11.83		
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12803	325	2121423	5998864	11.89	
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12848	500	2121376	5998868	11.76	10
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12887	552	2121443	5999041	10.92	
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12907	246	2121495	5998877	11.01	
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12962	533	2121472	5998793	10.98	1	
12963	523	2121458	5998760	11.41		
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12967	320	2121490	5998784	11.13	1	
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13083	211	2121279	5998619	10.92	6	
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13087	211	2121302	5998639	11.06	6	
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10820	324	2119835	5998861	17.2
10821	324	2119837	5998858	17.1

10822	324	2119842	5998846	16.91		
10823	324	2119846	5998835	16.74		
10824	324	2119851	5998810	16.45		
10825	324	2119855	5998796	16.21		
10826	324	2119864	5998780	16.02		
10827	324	2119892	5998749	15.71		
10828	320	2119906	5998718	15.61	2	
10829	320	2119882	5998748	16.12	2	
10830	360	2119876	5998743	16.25		
10831	360	2119870	5998751	16.48		
10832	320	2119875	5998755	16.27	2	
10833	320	2119858	5998776	16.63	2	
10834	320	2119849	5998790	16.83	2	
10835	360	2119840	5998783	17.19		
10836	360	2119825	5998802	17.22		
10837	320	2119841	5998815	17.2	2	
10838	320	2119840	5998828	17.33	2	
10839	320	2119845	5998798	17	2	
10840	246	2119846	5998794	16.93		
10841	246	2119844	5998799	17.01		
10842	246	2119843	5998804	17.05		
10843	246	2119842	5998809	17.09		
10844	320	2119838	5998835	17.43	2	
10845	320	2119832	5998848	17.65	2	
10846	320	2119824	5998865	18.03	2	
10847	535	2119824	5998861	17.93	2	
10848	535	2119825	5998859	17.85	2	
10849	535	2119826	5998857	17.8	2	
10850	535	2119827	5998856	17.58	2	
10851	692	2119828	5998854	17.71		
10852	266	2119822	5998867	18.11		
10853	310	2119799	5998896	19.03		
10854	420	2119780	5998915	21.59	16	74
10855	420	2119773	5998909	20.97	16	17
10856	420	2119742	5998948	22.65	16	57
10857	420	2119753	5998939	21.46	45	15
10858	420	2119787	5998900	19.85	45	12
10859	420	2119784	5998875	20.09	45	25
10860	420	2119763	5998885	21.01	45	27
10861	420	2119821	5998814	18.96	45	22
10862	370	2119863	5998824	17.06	1	
10863	370	2119870	5998843	17.32	1	
10864	370	2119884	5998863	17.41	1	
10865	370	2119894	5998872	17.57	1	
10866	370	2119918	5998894	18.04	1	
10867	370	2119903	5998911	18.05	1	
10868	370	2119926	5998886	18.12	1	
10869	371	2119916	5998880	17.99		
10870	371	2119913	5998882	17.93		
10871	371	2119904	5998890	17.75		
10872	371	2119909	5998887	17.83		
10873	371	2119901	5998895	17.74		
10874	323	2119896	5998893	17.48		

10875	324	2119892	5998892	17.31	
10876	325	2119894	5998894	17.9	
10877	325	2119901	5998914	18.5	
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10879	325	2119890	5998932	18.8	
10880	325	2119869	5998948	19.2	
10881	325	2119864	5998952	19.26	
10882	325	2119856	5998959	19.36	
10883	325	2119831	5998987	20.18	
10884	325	2119798	5999023	19.91	
10885	611	2119800	5999025	19.34	
10886	324	2119799	5999023	19.44	
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10888	320	2119817	5998988	20.4	2
10889	320	2119830	5998973	20.24	2
10890	320	2119860	5998939	19.37	2
10891	320	2119880	5998918	19.01	2
10892	360	2119878	5998916	18.98	
10893	360	2119876	5998918	19.06	
10894	360	2119875	5998920	19.08	
10895	535	2119875	5998921	19.04	1
10896	535	2119873	5998923	19.04	1
10897	548	2119873	5998925	19.14	
10898	548	2119872	5998925	19.15	
10899	548	2119871	5998926	19.2	
10900	533	2119873	5998919	18.99	4
10901	533	2119872	5998918	18.87	4
10902	533	2119874	5998914	18.91	4
10903	534	2119878	5998914	18.91	4
10904	535	2119882	5998912	18.87	10
10905	360	2119879	5998904	18.19	
10906	360	2119882	5998901	18.1	
10907	360	2119874	5998894	18.03	
10908	360	2119872	5998897	18.06	
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10910	531	2119875	5998901	18.1	1
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10912	535	2119876	5998897	18.03	1
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10914	535	2119881	5998886	17.73	10
10915	534	2119893	5998904	18.25	4
10916	534	2119888	5998926	18.92	4
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10918	324	2119826	5998992	19.76	
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10920	324	2119868	5998948	18.74	
10921	324	2119887	5998934	18.39	
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10923	324	2119900	5998919	18.19	
10924	324	2119900	5998905	17.7	
10925	324	2119896	5998896	17.43	
10926	500	2119897	5998905	18.22	10
10927	500	2119890	5998928	18.89	10

10928	266	2119899	5998910	18.4	
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10932	323	2119891	5998935	18.55	
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10937	323	2119862	5998860	16.99	
10938	323	2119859	5998858	16.98	
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10940	324	2119861	5998862	16.86	
10941	611	2119860	5998860	16.89	
10942	324	2119878	5998878	17.17	
10943	325	2119876	5998876	17.64	
10944	325	2119861	5998863	17.85	
10945	325	2119857	5998859	17.88	
10946	325	2119854	5998859	17.96	
10947	325	2119853	5998860	17.96	
10948	324	2119851	5998865	17.61	
10949	324	2119849	5998868	17.75	
10950	325	2119846	5998874	18.37	
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10953	360	2119855	5998878	18.16	
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10955	320	2119866	5998878	17.87	2
10956	320	2119872	5998884	17.81	2
10957	320	2119879	5998890	17.86	2
10958	320	2119883	5998899	18.08	2
10959	320	2119885	5998907	18.56	2
10960	535	2119848	5998876	18.31	10
10961	540	2119847	5998878	18.5	
10962	380	2119845	5998876	18.05	1
10963	380	2119828	5998904	18.68	1
10964	380	2119810	5998925	19.19	1
10965	380	2119783	5998954	19.95	1
10966	325	2119779	5998959	20.57	
10967	325	2119812	5998924	19.58	
10968	325	2119835	5998894	18.9	
10969	535	2119835	5998906	19.22	3
10970	535	2119837	5998907	19.22	3
10971	535	2119838	5998909	19.26	3
10972	535	2119840	5998910	19.26	3
10973	535	2119842	5998912	19.27	3
10974	531	2119830	5998912	19.62	1
10975	531	2119829	5998914	19.63	1
10976	531	2119828	5998913	19.63	1
10977	360	2119799	5998945	20.17	
10978	360	2119797	5998948	20.19	
10979	360	2119799	5998949	20.19	
10980	360	2119801	5998947	20.15	
10981	553	2119799	5998947	20.11	

10982	535	2119796	5998951	20.31	3
10983	535	2119794	5998955	20.45	3
10984	535	2119796	5998957	20.47	3
10985	535	2119798	5998958	20.5	3
10986	535	2119799	5998960	20.52	3
10987	535	2119801	5998962	20.52	3
10988	535	2119802	5998963	20.53	3
10989	520	2119791	5998996	20.68	
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10991	325	2119877	5998797	17.06	
10992	325	2119875	5998797	17.1	
10993	325	2119875	5998800	17.15	
10994	325	2119873	5998809	17.59	
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10997	325	2119926	5998884	18.59	
10998	325	2119930	5998885	18.6	
10999	325	2119934	5998883	18.53	
11000	325	2119943	5998873	18.33	
11001	325	2119943	5998871	18.25	
11002	325	2119942	5998869	18.24	
11003	325	2119939	5998868	18.3	
11004	325	2119919	5998866	18.15	
11005	325	2119900	5998856	17.97	
11006	325	2119885	5998839	17.83	
11007	325	2119878	5998814	17.66	
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11009	370	2119882	5998786	16.32	1
11010	370	2119900	5998763	16.04	4
11011	370	2119922	5998735	15.61	4
11012	323	2119932	5998744	15.61	
11013	324	2119934	5998745	15.55	
11014	325	2119937	5998742	15.84	
11015	520	2119936	5998755	15.91	
11016	325	2119928	5998753	16.13	
11017	325	2119917	5998769	16.23	
11018	325	2119916	5998772	16.25	
11019	325	2119912	5998785	16.26	
11020	325	2119912	5998786	16.26	
11021	325	2119911	5998788	16.27	
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11023	324	2119912	5998786	15.81	
11024	324	2119918	5998789	15.13	
11025	324	2119917	5998791	15.12	
11026	325	2119919	5998792	15.69	
11027	325	2119920	5998790	15.64	
11028	360	2119920	5998789	15.63	
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11030	360	2119920	5998793	15.68	
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11034	325	2119912	5998788	16.21	

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11036	325	2119910	5998806	16.37		
11037	325	2119911	5998811	16.38		
11038	325	2119914	5998820	16.43		
11039	325	2119923	5998832	16.78		
11040	520	2119935	5998811	16.49		
11041	205	2119957	5998810	16.11		
11042	205	2119945	5998799	16.15		
11043	205	2119946	5998798	15.88		
11044	205	2119945	5998797	16.07		
11045	205	2119949	5998793	15.82		
11046	205	2119938	5998782	15.96		
11047	555	2119939	5998784	16.08		
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11049	360	2119919	5998781	15.66		
11050	320	2119943	5998750	15.95	2	
11051	320	2119945	5998754	16.09	2	
11052	320	2119924	5998781	15.75	2	
11053	535	2119931	5998777	15.6	3	
11054	535	2119931	5998776	15.63	3	
11055	540	2119940	5998765	15.46		
11056	205	2119944	5998764	15.79		
11057	360	2119944	5998768	15.81		
11058	205	2119950	5998769	15.85		
11059	420	2119934	5998784	16	16	20
11060	370	2119893	5998775	16.14	1	
11061	370	2119886	5998803	16.87	1	
11062	370	2119890	5998826	17.15	1	
11063	370	2119913	5998852	17.16	1	
11064	370	2119942	5998857	17.41	1	
11065	371	2119932	5998849	17		
11066	371	2119926	5998843	16.7		
11067	211	2119924	5998831	16.42	6	
11068	275	2119923	5998831	16.82		
11069	275	2119941	5998838	17.16		
11070	325	2119941	5998839	17.09		
11071	325	2119966	5998831	17.38		
11072	275	2119966	5998830	17.39		
11073	380	2119966	5998831	16.93	1	
11074	520	2119961	5998835	16.97		
11075	380	2119943	5998839	16.54	1	
11076	380	2119923	5998832	16.03	1	
11077	323	2119922	5998833	16.07		
11078	323	2119913	5998822	15.94		
11079	323	2119911	5998817	15.95		
11080	323	2119908	5998806	16.02		
11081	323	2119909	5998787	15.9		
11082	323	2119915	5998769	15.81		
11083	323	2119925	5998753	15.69		
11084	420	2119925	5998754	16.69	16	7
11085	420	2119966	5998820	16.67	42	14
11086	205	2119975	5998816	15.93		
11087	211	2119945	5998837	16.77	6	

11088	211	2119967	5998828	16.43	6
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11090	535	2119935	5998873	18.34	10
11091	535	2119928	5998877	18.43	10
11092	535	2119937	5998871	18.27	10
11093	266	2119915	5998870	18.3	
11094	535	2119905	5998862	18.12	10
11095	380	2119896	5998852	17.43	1
11096	380	2119879	5998821	17.29	1
11097	380	2119879	5998798	16.7	1
11098	380	2119875	5998798	16.67	1
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11101	380	2119898	5998859	17.65	1
11102	380	2119922	5998881	18.08	1
11103	380	2119937	5998880	18.04	1
11104	380	2119936	5998868	17.78	1
11105	380	2119918	5998865	17.63	1
11172	380	2120065	5998730	16.38	1
11173	325	2120065	5998730	16.8	
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11175	205	2120079	5998711	15.37	
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11184	520	2120000	5998806	17.44	
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11187	540	2119988	5998811	17.08	
11188	555	2119975	5998828	17.25	
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11349	323	2119746	5998965	20.32	
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11352	325	2119736	5998966	20.68	
11353	325	2119737	5998966	20.7	
11354	324	2119744	5998964	20.16	
11355	324	2119748	5998962	20.15	
11356	325	2119753	5998959	20.54	
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11360	283	2119752	5998953	20.65	
11361	283	2119746	5998958	20.26	
11362	283	2119742	5998960	20.32	
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11364	275	2119699	5998965	21.5	
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11368	275	2119665	5998969	22.78	
11369	352	2119670	5998988	22.45	
11370	370	2119742	5998966	20.39	1
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11372	370	2119757	5998974	20.47	1
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11374	325	2119767	5998969	20.84	
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11377	324	2119750	5998978	20.63	
11378	325	2119747	5998979	21.16	
11379	325	2119744	5998981	21.2	
11380	325	2119745	5998984	21.23	
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11384	611	2119699	5998970	20.95	
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11389	380	2119746	5998979	20.68	1
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11391	324	2119753	5998997	20.68	
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11395	320	2119761	5998991	21.37	2
11396	320	2119762	5999001	21.27	2
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11403	296	2119792	5999023	19.96	
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11405	535	2119779	5999027	20.16	10
11406	534	2119776	5999030	20.27	4
11407	533	2119777	5999032	20.34	4
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11412	500	2119765	5999042	20.68	10
11413	542	2119762	5999040	20.68	
11414	553	2119757	5999040	20.22	
11415	520	2119746	5999089	20.62	
11416	553	2119757	5999082	20.68	

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11419	323	2119781	5999045	19.88		
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11421	323	2119764	5999059	20.23		
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11439	323	2119786	5999049	20.03		
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11441	531	2119773	5999035	20.51	1	
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11443	531	2119771	5999032	20.67	1	
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11453	552	2119644	5999183	21.82		
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11455	205	2119643	5999179	22.04		
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11457	555	2119647	5999189	21.72		
11458	535	2119648	5999187	21.71	2	
11459	360	2119651	5999182	21.66		
11460	360	2119653	5999179	21.63		
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11462	535	2119656	5999179	21.71	2	
11463	205	2119661	5999161	21.69		
11464	360	2119668	5999163	21.57		
11465	360	2119670	5999161	21.46		
11466	420	2119670	5999163	21.52	11	19
11467	555	2119683	5999149	20.96		
11468	535	2119681	5999141	21.03	1	
11469	320	2119679	5999142	21.16	2	

11470	360	2119688	5999141	20.98		
11471	360	2119691	5999138	20.9		
11472	420	2119690	5999140	20.97	10	13
11473	535	2119691	5999135	20.88	10	
11474	360	2119703	5999123	20.75		
11475	360	2119706	5999120	20.72		
11476	420	2119706	5999123	20.73	11	28
11477	500	2119710	5999119	20.68	10	
11478	535	2119712	5999118	20.63	10	
11479	500	2119713	5999116	20.62	10	
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11481	275	2119714	5999103	20.57		
11482	551	2119719	5999100	20.52		
11483	362	2119711	5999111	20.63		
11484	362	2119715	5999109	20.52		
11485	325	2119716	5999116	20.52		
11486	325	2119722	5999109	20.46		
11487	324	2119722	5999110	19.95		
11488	323	2119726	5999114	20.29		
11489	324	2119719	5999113	20		
11490	325	2119727	5999101	20.37		
11491	380	2119728	5999097	19.97	1	
11492	380	2119728	5999095	20.02	1	
11493	325	2119728	5999091	20.39		
11494	500	2119725	5999088	20.47	10	
11495	320	2119718	5999092	20.66	2	
11496	320	2119717	5999096	20.62	2	
11497	534	2119725	5999085	20.51	4	
11498	534	2119725	5999083	20.55	4	
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11500	325	2119725	5999071	20.64		
11501	380	2119725	5999072	20.36	1	
11502	380	2119726	5999080	20.19	1	
11503	552	2119723	5999066	20.7		
11504	534	2119722	5999059	20.8	4	
11505	535	2119724	5999059	20.45	10	
11506	535	2119719	5999044	21.02	10	
11507	325	2119720	5999035	20.97		
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11509	325	2119704	5999025	21		
11510	380	2119710	5999026	20.47	1	
11511	380	2119718	5999032	20.45	1	
11512	380	2119721	5999041	20.62	1	
11513	352	2119731	5999034	20.8		
11514	352	2119722	5999014	20.91		
11544	205	2119715	5999097	21.01		
11545	205	2119702	5999045	21.41		
11546	320	2119713	5999049	21.04	2	
11761	325	2119623	5999218	22.7		
11762	324	2119624	5999217	22.24		
11763	323	2119629	5999222	22.41		
11764	325	2119639	5999200	22.04		
11765	325	2119646	5999193	21.62		

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11767	324	2119640	5999200	21.48
11768	324	2119676	5999161	20.75
11769	324	2119687	5999148	20.39
11770	325	2119688	5999146	20.87
11771	325	2119673	5999163	21.3
11772	323	2119680	5999165	20.94

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13117	611	2120733	5997994	10.16	
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13122	542	2120828	5997974	11.62	
13123	246	2120830	5997975	11.73	
13124	540	2120818	5997968	11.57	
13125	205	2120620	5998095	10.18	
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13127	513	2120650	5998073	10.38	
13128	513	2120649	5998076	10.38	
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13135	540	2120706	5998064	10.52	
13136	533	2120647	5998105	10.29	1
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13138	533	2120640	5998106	10.25	1
13139	510	2120694	5998051	10.31	
13140	510	2120793	5997959	10.72	
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13143	533	2120825	5997931	11.74	1
13144	513	2120798	5997923	10.92	
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13153	275	2121001	5997901	11.45	
13154	275	2121003	5997901	11.45	
13155	275	2121008	5997858	11.68	
13156	275	2121006	5997858	11.69	
13157	275	2121002	5997811	11.8	
13158	275	2121004	5997810	11.92	
13159	275	2120991	5997763	11.96	
13160	275	2120993	5997762	12.03	
13161	380	2120994	5997762	11.67	1
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13163	380	2120988	5997744	12.05	1
13164	521	2120994	5997751	11.71	

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13166	275	2120976	5997719	12.26	
13167	275	2120962	5997699	11.64	
13168	275	2120964	5997698	11.94	
13169	275	2120954	5997682	11.75	
13170	275	2120931	5997649	11.36	
13171	275	2120930	5997651	11.08	
13172	275	2120929	5997646	11.05	
13173	275	2120918	5997633	10.9	
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13185	380	2120955	5997714	10.9	1
13186	380	2120961	5997729	10.87	1
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13190	241	2120975	5997790	10.51	
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13194	275	2120950	5997679	11.26	
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13196	275	2120932	5997676	10.58	
13197	275	2120930	5997677	11.1	
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17730	303	2121129	5997756	11.124	
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17742	514	2121167	5997739	11.487	10
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17745	535	2121164	5997761	10.65	1
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17774	310	2121149	5998245	10.192	
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17789	303	2121086	5998248	10.589	
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17793	303	2121104	5998244	10.512	
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17797	303	2121128	5998240	10.52	
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6533	517	2121217	5997194	10.24	350	
6534	517	2121232	5997191	10.44	350	
6535	514	2121147	5997221	11.37	350	
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6558	370	2121133	5997009	10.39	1	
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6563	516	2120828	5997588	10.23	350	
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6587	370	2120810	5997096	18.47	1
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6608	325	2120817	5997575	9.74	
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6667	553	2120809	5997499	9.17	
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6677	325	2120819	5997108	18.23	
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6679	350	2120718	5997243	13.38	
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6686	350	2120728	5997208	14.12	
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6709	553	2120784	5997551	12.45			
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6712	246	2120794	5997445	11.02			
6713	246	2120795	5997444	11.07			
6714	205	2120792	5997446	11.12			
6715	205	2120781	5997440	14.2			
6716	205	2120778	5997447	14.22			
6717	350	2120788	5997453	11.23			
6718	290	2120789	5997444	14.21			
6719	290	2120785	5997451	14.23			
6720	350	2120800	5997450	10.94			
6721	350	2120814	5997457	10.84			
6722	320	2120819	5997512	10.65	2		
6723	320	2120800	5997502	11.89	2		
6724	420	2120777	5997486	11.52	10		48
6725	420	2120799	5997497	11.72	10		12
6726	420	2120743	5997465	11.92	10	2X10	
6727	420	2120720	5997454	12.17	10		15
6728	420	2120625	5997421	11.38	10	3X10	
6729	420	2120625	5997422	11.37	10		13
6730	325	2120657	5997420	13.22			
6731	325	2120661	5997419	13.16			
6732	325	2120666	5997420	13.04			
6733	325	2120686	5997431	12.39			
6734	325	2120690	5997434	12.38			
6735	325	2120691	5997440	12.48			
6736	325	2120714	5997451	12.14			
6737	325	2120718	5997449	12.04			
6738	325	2120723	5997451	11.86			
6739	325	2120742	5997463	11.81			
6740	325	2120746	5997467	11.86			
6741	325	2120746	5997472	12.04			

6742	325	2120771	5997481	11.6	
6743	325	2120775	5997481	11.47	
6744	325	2120779	5997482	11.39	
6745	350	2120751	5997448	11.04	
6746	350	2120708	5997423	11.48	
6747	513	2120676	5997419	11.85	350
6748	513	2120682	5997408	11.63	350
6749	350	2120659	5997400	12.41	
6750	535	2120732	5997458	11.8	1
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6753	350	2120812	5997478	10.93	
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6756	290	2120718	5997413	14.15	
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6763	350	2120674	5997385	11.67	
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6766	323	2120641	5997368	11.35	
6767	324	2120642	5997369	11.51	
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6769	324	2120655	5997375	10.63	
6770	324	2120673	5997381	11.74	
6771	325	2120675	5997382	12.14	
6772	325	2120644	5997369	12.96	
6773	325	2120645	5997368	13.02	
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6775	517	2120704	5997407	11.6	350
6776	517	2120726	5997420	11.56	350
6777	517	2120754	5997437	11.36	350
6778	517	2120787	5997455	11.11	350
6779	360	2120744	5997463	11.28	
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6782	350	2120666	5997420	12.84	
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6788	324	2120592	5997341	13.7	
6789	324	2120629	5997360	13.07	
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6794	325	2120591	5997343	13.78	

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6796	325	2120581	5997361	14.61	
6797	325	2120575	5997373	14.84	
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6805	320	2120596	5997333	14.05	2
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6807	320	2120597	5997336	14.06	2
6808	320	2120626	5997352	13.45	2
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6812	211	2120627	5997351	13.52	6
6813	211	2120624	5997344	13.25	6
6814	211	2120624	5997335	13.19	6
6815	211	2120628	5997328	13.05	6
6816	520	2120611	5997356	13.48	
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6819	205	2120532	5997335	19.56	
6820	470	2120548	5997317	17.07	
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6824	360	2120534	5997328	17.1	
6825	470	2120537	5997327	16.61	
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6828	350	2120535	5997329	16.36	
6829	350	2120568	5997336	15.17	
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6832	350	2121203	5996979	9.99	
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6835	350	2121218	5997086	10.16	
6836	350	2121232	5997185	10.33	
6837	350	2121245	5997282	10.69	
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6846	325	2121248	5997436	10.69	
6847	325	2121242	5997386	10.74	

6848	325	2121227	5997285	10.42	
6849	325	2121214	5997189	10.08	
6850	325	2121200	5997088	9.75	
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6853	325	2121185	5996978	9.62	
6854	325	2121183	5996969	9.98	
6855	325	2121181	5996949	10.04	
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6857	350	2121185	5996984	9.45	
6858	350	2121200	5997089	9.35	
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6861	350	2121242	5997387	10.27	
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6863	350	2121262	5997533	10.28	
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6866	370	2121260	5997434	11.01	1
6867	370	2121253	5997383	10.98	1
6868	370	2121239	5997283	10.68	1
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6870	370	2121212	5997086	10.05	1
6871	370	2121200	5997003	10.12	1
6872	370	2121195	5996966	10.19	1
6873	370	2121192	5996946	10.2	1
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6877	370	2121206	5997087	9.87	1
6878	370	2121220	5997186	10.08	1
6879	370	2121234	5997285	10.47	1
6880	370	2121247	5997384	10.78	1
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6883	370	2121257	5997533	10.41	1
6884	370	2121250	5997483	10.29	1
6885	370	2121237	5997387	10.33	1
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6887	370	2121209	5997190	9.83	1
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6889	370	2121184	5997013	9.72	1
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6897	516	2121220	5997243	9.87	350
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6908	350	2121204	5997097	10.01	518	2
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6910	350	2121207	5997152	9.74	518	2
6911	350	2121211	5997177	9.77	518	2
6912	350	2121213	5997191	9.85	518	2
6913	350	2121218	5997220	9.82	518	2
6914	350	2121223	5997236	10.38	518	2
6915	350	2121228	5997262	10.51	518	2
6916	350	2121234	5997314	10.78	518	2
6917	350	2121241	5997357	10.87	518	2
6918	350	2121246	5997402	10.87	518	2
6919	350	2121253	5997446	10.53	518	2
6920	350	2121260	5997496	10.86	518	2
6921	370	2121246	5997534	10.3	4	
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6925	370	2121195	5997170	9.82	4	
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6940	370	2121223	5997450	9.85	1	
6941	370	2121248	5997447	10.32	10	
6942	611	2121225	5997477	9.68		
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6945	533	2121243	5997308	10.94	10	
6946	533	2121248	5997307	11.1	10	
6947	520	2121219	5997300	10.07		
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6962	516	2121191	5997247	9.81	350
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6966	516	2121168	5997083	9.93	350
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6991	383	2121161	5997067	10.47	2
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6995	323	2121164	5997066	9.86	
6996	323	2121162	5997076	10.54	
6997	324	2121139	5997058	9.98	
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6999	324	2121156	5997060	9.97	
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7026	350	2121166	5997048	10.02	518	2
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7115	323	2120609	5997409	14		
7116	323	2120613	5997402	13.9		
7117	323	2120617	5997397	13.71		
7118	323	2120626	5997393	13.43		
7119	323	2120629	5997397	13.53		
7120	323	2120633	5997400	13.57		
7121	323	2120636	5997405	13.57		
7122	323	2120635	5997413	13.57		
7123	324	2120634	5997413	13.51		
7124	324	2120635	5997405	13.48		
7125	324	2120632	5997401	13.56		
7126	324	2120629	5997400	13.53		
7127	324	2120623	5997400	13.52		
7128	324	2120617	5997402	13.62		
7129	324	2120613	5997405	13.69		
7130	324	2120610	5997409	13.78		
7131	324	2120608	5997413	13.84		
7132	325	2120609	5997412	14.28		
7133	325	2120611	5997409	14.25		
7134	325	2120615	5997404	14.14		
7135	325	2120622	5997401	14.06		
7136	325	2120630	5997400	14.06		
7137	325	2120634	5997404	14.04		
7138	325	2120635	5997410	13.95		
7139	420	2120629	5997405	14.6	10	12
7140	540	2120626	5997409	14.05		
7141	540	2120729	5997463	12.11		
7142	325	2120813	5997054	18.88		
7143	325	2120811	5997054	18.88		
7144	325	2120809	5997054	18.95		
7145	325	2120807	5997054	19.04		
7146	325	2120801	5997053	19.33		
7147	325	2120794	5997051	19.17		
7148	350	2120795	5997051	19.19		
7149	350	2120806	5997054	18.7		
7150	350	2120810	5997054	18.51		
7151	350	2120814	5997054	18.37		
7152	350	2120838	5997049	17.36		
7153	320	2120814	5997050	19.01	2	
7154	320	2120813	5997050	19	2	
7155	320	2120811	5997049	19.29	2	
7156	205	2120807	5997049	19.29		
7157	320	2120802	5997048	19.47	2	
7158	320	2120794	5997048	18.66	2	
7159	520	2120761	5997050	20.16		
7160	695	2120729	5997055	20.43	1.2	
7161	516	2120738	5997051	20.31	350	
7162	516	2120691	5997042	21.41	350	
7163	516	2120685	5997041	21.63	350	
7164	516	2120650	5997033	23.07	350	
7165	516	2120612	5997026	26.03	350	

7166	516	2120611	5997026	26.1	350	
7167	516	2120587	5997022	27.7	350	
7168	516	2120583	5997021	27.92	350	
7169	516	2120581	5997021	28.04	350	
7170	516	2120583	5997019	27.88	350	
7171	516	2120584	5997013	27.64	350	
7172	516	2120586	5996999	26.58	350	
7173	516	2120613	5997025	26	350	
7174	516	2120615	5997012	25.54	350	
7175	516	2120586	5997023	27.77	350	
7176	516	2120584	5997036	27.87	350	
7177	350	2120567	5997043	28.28		
7178	533	2120578	5997046	27.81	2	
7179	533	2120578	5997044	27.91	2	
7180	533	2120581	5997044	27.69	2	
7181	350	2120579	5997048	27.62	518	2
7182	350	2120579	5997055	27.05	518	2
7183	350	2120582	5997046	27.62	518	2
7184	350	2120603	5997051	26.17	518	2
7185	350	2120646	5997059	22.79	518	2
7186	350	2120672	5997065	21.42	518	2
7187	350	2120678	5997066	21.17	518	2
7188	350	2120702	5997073	20.36	518	2
7189	350	2120704	5997076	20.23	518	2
7190	350	2120707	5997074	20.24	518	2
7191	350	2120747	5997083	19.58	518	2
7192	350	2120769	5997091	18.95	518	2
7193	533	2120674	5997066	21.3	2	
7194	533	2120674	5997064	21.36	2	
7195	533	2120677	5997065	21.3	2	
7196	553	2120676	5997074	21.02		
7197	542	2120675	5997079	20.74		
7198	553	2120656	5997064	22.19		
7199	535	2120661	5997069	22.26	2	
7200	350	2120577	5997031	28.22		
7201	350	2120610	5997037	26.15		
7202	350	2120681	5997053	21.55		
7203	350	2120760	5997071	19.85		
7204	241	2120758	5997086	19.38		
7205	241	2120757	5997085	19.37		
7206	241	2120727	5997079	19.88		
7207	241	2120681	5997070	20.85		
7208	276	2120682	5997077	20.7		
7209	276	2120685	5997077	20.52		
7210	276	2120686	5997073	20.59		
7211	276	2120713	5997079	20.01		
7212	276	2120757	5997087	19.64		
7213	276	2120760	5997088	19.34		
7214	276	2120756	5997087	19.69		
7215	276	2120755	5997091	19.48		
7216	276	2120753	5997103	15.5		
7217	290	2120789	5997050	23.56		
7218	290	2120790	5997046	23.58		

7219	290	2120750	5997042	23.51		
7220	290	2120679	5997028	23.53		
7221	284	2120679	5997028	23.47		
7222	284	2120646	5997022	23.4		
7223	320	2120637	5997016	23.65	2	
7224	320	2120679	5997024	23.51	2	
7225	290	2120680	5997024	23.55		
7226	290	2120738	5997035	23.55		
7227	290	2120783	5997044	23.57		
7228	350	2120793	5997051	19.31		
7229	350	2120769	5997046	19.99		
7230	350	2120716	5997036	20.75		
7231	350	2120669	5997026	22.3		
7232	350	2120647	5997022	23.15		
7233	350	2120645	5997022	23.19		
7234	350	2120628	5997020	24.56		
7235	350	2120615	5997018	25.76		
7236	205	2120620	5997012	25.35		
7237	520	2120595	5997002	26.12		
7238	520	2120590	5997015	27.38		
7239	370	2120612	5997035	26.01	4	
7240	370	2120684	5997050	21.51	4	
7241	370	2120807	5997075	18.84	4	
7242	520	2120837	5997064	17.72		
7243	275	2120753	5997103	14.86		
7244	275	2120756	5997088	15.47		
7245	275	2120686	5997073	16.02		
7246	275	2120686	5997077	15.95		
7247	275	2120685	5997077	15.23		
7248	275	2120684	5997077	15.17		
7249	350	2120702	5997089	15.33	518	2
7250	350	2120700	5997104	14.71	518	2
7251	205	2120700	5997104	14.67		
7252	205	2120728	5997109	14.43		
7253	516	2120730	5997101	14.7	350	
7254	350	2120625	5997054	24.44		
7255	350	2120625	5997059	24.38		
7256	350	2120632	5997021	24.15		
7257	350	2120605	5997006	25.58		
7258	521	2120586	5997055	26.79		
7259	350	2120571	5997045	27.87		
7260	611	2120569	5997046	27.97		
7261	553	2120583	5997052	27.26		
7262	205	2120572	5997054	27.34		
7263	205	2120602	5997060	26.01		
7264	500	2120603	5997056	26.01	6	
7265	502	2120621	5997060	24.7		
7266	246	2120606	5997057	25.94		
7267	350	2120653	5997023	22.83		
7268	350	2120757	5997044	20.21		
7269	350	2120767	5997055	19.78		
7270	284	2120646	5997022	23.34		
7271	284	2120628	5997020	24.71		

7272	284	2120628	5997020	26.3			
7273	284	2120621	5997019	26.61			
7274	284	2120621	5997019	27.2			
7275	284	2120615	5997018	27.34			
7276	320	2120615	5997017	25.69	2		
7277	320	2120628	5997019	23.91	2		
7278	320	2120645	5997021	23.37	2		
7279	551	2120688	5997041	21.52			
7280	516	2120687	5997044	21.54	350		
7281	516	2120680	5997074	20.9	350		
7282	540	2120678	5997077	21			
7283	535	2120678	5997079	20.68	1		
7284	611	2120667	5997074	20.84			
7285	205	2120665	5997072	21.54			
7286	381	2120572	5997047	27.91	1		
7287	381	2120602	5997052	26.13	1		
7288	381	2120632	5997059	23.68	1		
7289	381	2120660	5997065	21.94	1		
7290	381	2120690	5997071	20.52	1		
7291	381	2120725	5997078	19.91	1		
7292	381	2120757	5997084	19.41	1		
7293	370	2120615	5997015	25.73	10	XWALK	
7294	370	2120545	5997002	29.42	10	XWALK	
7295	370	2120546	5996997	29.12	10	XWALK	
7296	370	2120616	5997011	25.25	10	XWALK	
7297	350	2120608	5997007	25.46	518		2
7298	350	2120585	5997003	27.03	518		2
7299	350	2120559	5996997	28.39	518		2
7300	516	2120674	5997100	20.49	350		
7301	516	2120667	5997128	20.52	350		
7302	516	2120664	5997143	20.08	350		
7303	516	2120660	5997166	19.9	350		
7304	516	2120657	5997187	19.45	350		
7305	516	2120656	5997187	19.46	350		
7306	516	2120661	5997142	20.26	350		
7307	516	2120653	5997140	20.49	350		
7308	205	2120653	5997136	20.42			
7309	500	2120656	5997135	20.37	6		
7310	502	2120668	5997137	20.27			
7311	502	2120671	5997093	20.47			
7312	500	2120671	5997104	20.55	4		
7313	276	2120677	5997107	20.42			
7314	276	2120670	5997143	20.32			
7315	276	2120660	5997195	19.79			
7316	283	2120660	5997201	12.84			
7317	275	2120661	5997197	12.67			
7318	275	2120669	5997154	14.04			
7319	275	2120682	5997087	15.1			
7320	606	2120684	5997078	15.02			
7321	350	2120686	5997080	15.52			
7322	350	2120675	5997135	14.26			
7323	606	2120674	5997136	13.92			
7324	606	2120667	5997171	12.95			

7325	350	2120668	5997172	13.31		
7326	350	2120662	5997199	12.61		
7327	606	2120662	5997199	12.35		
7328	350	2120660	5997251	11.89		
7329	350	2120666	5997222	12.07		
7330	350	2120671	5997194	12.99		
7331	350	2120676	5997166	13.66		
7332	350	2120682	5997138	14.23		
7333	350	2120689	5997104	14.83		
7334	350	2120754	5997103	15.16		
7335	350	2120756	5997090	18.81		
7336	350	2120757	5997086	19.43		
7337	350	2120774	5997090	18.92		
7338	350	2120803	5997096	18.46		
7339	350	2120807	5997097	18.37		
7340	350	2120812	5997100	18.26		
7341	350	2120816	5997104	17.99		
7342	350	2120819	5997108	17.76		
7343	350	2120820	5997114	17.49		
7344	205	2120679	5997222	11.64		
7345	695	2120676	5997242	11.84		
7346	500	2120660	5997232	12.49	6	
7347	500	2120645	5997228	14.14	8	
7348	350	2120660	5997188	19.3		
7349	350	2120654	5997189	19.27		
7350	350	2120650	5997190	19.33		
7351	350	2120647	5997194	19.5		
7352	350	2120642	5997199	19.24		
7353	350	2120640	5997204	19.03		
7354	350	2120638	5997209	18.68		
7355	350	2120636	5997216	17.9		
7356	350	2120636	5997223	16.89		
7357	350	2120639	5997231	15.41		
7358	350	2120642	5997239	13.68		
7359	350	2120644	5997241	13.22		
7360	350	2120649	5997242	12.72		
7361	350	2120671	5997230	11.93	518	2
7362	350	2120623	5997221	17.68	518	2
7363	350	2120632	5997184	20.37	518	2
7364	350	2120633	5997144	21.06	518	2
7365	205	2120628	5997150	21.01		
7366	205	2120615	5997214	18.64		
7367	350	2120544	5997223	19.82		
7368	350	2120563	5997241	18.76		
7369	320	2120661	5997313	12.4	2	
7370	320	2120661	5997314	12.41	2	
7371	320	2120676	5997315	11.72	2	
7372	211	2120633	5997319	12.79	6	
7373	211	2120641	5997315	12.57	6	
7374	211	2120650	5997313	12.4	6	
7375	211	2120661	5997314	12.33	6	
7376	211	2120671	5997314	11.97	6	
7377	420	2120625	5997316	12.68	43	12

7378	420	2120562	5997248	18.72	16	10
7379	420	2120563	5997250	18.53	16	10
7380	420	2120560	5997246	19.04	16	18
7381	420	2120553	5997238	19.44	16	15
7382	350	2120649	5997246	12.54		
7383	350	2120624	5997236	16.26		
7384	350	2120601	5997220	17.93		
7385	350	2120577	5997210	19.01		
7386	350	2120556	5997194	20.18		
7387	350	2120547	5997212	20.02		
7388	350	2120570	5997226	18.5		
7389	350	2120594	5997241	16.73		
7390	350	2120629	5997221	17.68		
7391	350	2120634	5997195	19.89		
7392	350	2120643	5997158	20.73	518	2
7393	350	2120652	5997169	20.17		
7394	470	2120651	5997201	15.88		
7395	470	2120648	5997212	15.14		
7396	470	2120649	5997229	13.67		
7397	535	2120584	5997208	18.87	2	
7398	520	2120543	5997193	21.17		
7399	350	2120585	5997208	18.99		
7400	320	2120666	5997319	12.39	2	
7401	320	2120661	5997316	12.49	2	
7402	320	2120661	5997316	12.46	2	
7403	320	2120662	5997315	12.44	2	
7404	320	2120662	5997314	12.41	2	
7405	611	2120674	5997336	11.7		
7406	325	2120645	5997364	12.98		
7407	325	2120649	5997364	12.9		
7408	325	2120653	5997364	12.82		
7409	325	2120658	5997363	12.72		
7410	325	2120662	5997361	12.64		
7411	325	2120667	5997358	12.55		
7412	325	2120672	5997352	12.35		
7413	325	2120675	5997345	12.27		
7414	325	2120675	5997337	12.2		
7415	325	2120670	5997324	12.32		
7416	325	2120665	5997319	12.41		
7417	325	2120655	5997315	12.62		
7418	325	2120647	5997314	12.71		
7419	325	2120638	5997318	12.86		
7420	325	2120631	5997324	13.12		
7421	325	2120626	5997337	13.26		
7422	325	2120630	5997354	13.36		
7423	325	2120633	5997357	13.39		
7424	324	2120645	5997364	12.59		
7425	324	2120646	5997364	12.54		
7426	324	2120656	5997364	12.32		
7427	324	2120663	5997361	12.18		
7428	324	2120672	5997352	11.91		
7429	324	2120675	5997345	11.79		
7430	324	2120675	5997338	11.71		

7431	324	2120671	5997325	11.87		
7432	324	2120664	5997318	11.95		
7433	324	2120656	5997315	12.13		
7434	324	2120646	5997315	12.26		
7435	324	2120633	5997322	12.55		
7436	324	2120626	5997333	12.79		
7437	324	2120630	5997353	12.91		
7438	324	2120633	5997357	12.96		
7439	324	2120633	5997358	12.92		
7440	323	2120644	5997362	12.63		
7441	323	2120651	5997363	12.55		
7442	323	2120662	5997360	12.31		
7443	323	2120668	5997355	12.14		
7444	323	2120673	5997346	11.94		
7445	323	2120674	5997340	11.79		
7446	323	2120668	5997324	12.02		
7447	323	2120656	5997316	12.24		
7448	323	2120635	5997322	12.62		
7449	323	2120628	5997332	12.89		
7450	323	2120632	5997353	13.02		
7451	323	2120635	5997357	13.04		
7452	513	2120636	5997341	12.95	350	
7453	513	2120666	5997323	12.07	350	
7454	350	2120640	5997353	12.87		
7455	350	2120639	5997342	12.91		
7456	350	2120639	5997332	12.79		
7457	350	2120646	5997327	12.6		
7458	350	2120656	5997332	12.43		
7459	350	2120664	5997339	12.21		
7460	350	2120657	5997351	12.51		
7461	350	2120649	5997351	12.78		
7462	350	2120651	5997342	12.69		
7463	470	2120671	5997359	12.31		
7464	470	2120665	5997366	12.65		
7465	420	2120687	5997348	11.49	10	15
7466	420	2120684	5997361	11.19	10	10
7467	420	2120675	5997366	12.21	10	36
7468	500	2120672	5997371	12.16	5	
7469	420	2120657	5997369	12.75	10	36
7470	420	2120546	5997234	19.89	16	10
7471	420	2120541	5997233	19.76	16	10
7472	420	2120545	5997238	19.31	16	6
7473	420	2120547	5997238	19.34	16	6
7474	350	2120566	5997124	23.73	518	2
7475	350	2120554	5997101	26.43		
7476	350	2120557	5997085	27.15	518	2
7477	350	2120561	5997102	26.04		
7478	350	2120596	5997062	25.72	518	1
7479	522	2120576	5997060	26.89		
7480	514	2120586	5997059	26.73	350	
7481	514	2120580	5997092	25.69	350	
7482	514	2120577	5997105	25.16	350	
7483	350	2120573	5997132	23.11	518	2

7484	350	2120569	5997131	23.27	518	2
7485	350	2120570	5997123	23.88	518	2
7486	350	2120573	5997098	25.69	518	2
7487	350	2120576	5997080	26.28	518	2
7488	350	2120579	5997058	26.85	518	2
7489	517	2120582	5997055	27.03	350	
7490	517	2120579	5997072	26.43	350	
7491	517	2120576	5997088	26.23	350	
7492	517	2120573	5997104	25.32	350	
7493	350	2120588	5997077	25.58		
7494	350	2120598	5997054	26.13		
7495	350	2120597	5997059	25.85		
7496	350	2120594	5997073	25.2		
7497	350	2120592	5997084	24.88		
7498	325	2120592	5997085	25.32		
7499	325	2120595	5997072	25.71		
7500	325	2120597	5997059	26.27		
7501	320	2120601	5997060	25.97	2	
7502	320	2120602	5997055	26.04	2	
7503	320	2120598	5997077	24.9	2	
7504	320	2120597	5997082	24.86	2	
7505	320	2120596	5997086	24.78	2	
7506	523	2120568	5997108	25.16		
7507	611	2120562	5997116	24.6		
7508	611	2120587	5997122	23.14		
7509	205	2120589	5997123	23.05		
7510	533	2120589	5997135	22.26	10	
7511	533	2120586	5997134	22.42	10	
7512	533	2120585	5997137	22.37	10	
7513	205	2120586	5997141	22.23		
7514	360	2120581	5997144	22.16		
7515	360	2120580	5997149	22.38		
7516	360	2120584	5997150	22.41		
7517	360	2120585	5997144	22.14		
7518	350	2120574	5997166	21.12		
7519	350	2120575	5997162	21.29		
7520	350	2120577	5997161	21.35		
7521	350	2120575	5997167	21.07		
7522	205	2120573	5997205	19.34		
7523	205	2120566	5997085	26.72		
7524	284	2120567	5997081	26.77	STRWELL	
7525	284	2120572	5997082	26.38	STRWELL	
7526	284	2120574	5997075	26.62	STRWELL	
7527	500	2120546	5997113	25.54	6	
7528	246	2120547	5997116	25.37		
7529	246	2120548	5997112	25.76		
7530	246	2120544	5997111	25.94		
7531	246	2120543	5997115	25.54		
7532	516	2120576	5997074	26.48	350	
7533	550	2120569	5997073	26.47		
7534	246	2120630	5997154	20.89		
7535	246	2120630	5997157	20.83		
7536	550	2120628	5997154	20.86		

7537	350	2120625	5997164	20.69			
7538	350	2120621	5997184	20.54			
7539	516	2120632	5997136	21.33		350	
7540	516	2120622	5997134	21.57		350	
7541	516	2120613	5997132	21.85		350	
7542	350	2120613	5997129	22		516	
7543	350	2120605	5997137	21.73		518	2
7544	350	2120607	5997128	21.99		518	2
7545	246	2120611	5997131	21.95			
7546	246	2120616	5997131	21.81			
7547	350	2120636	5997133	21.23			
7548	350	2120597	5997125	22.28			
7549	350	2120594	5997143	21.96			
7550	350	2120617	5997147	21.21			
7551	521	2121273	5997470	10.47			
7552	652	2121305	5997424	3.28	8#		
7553	642	2121308	5997424	5.7	CL.85		
7554	642	2121307	5997424	6.22	CL.85		
7555	642	2121306	5997425	6.23	CL.85		
7556	642	2121304	5997424	6.23	CL.85		
7557	642	2121304	5997422	6.23	CL.85		
7558	642	2121303	5997421	5.74	CL.85		
7559	507	2120610	5997176	43.36		2	
7560	507	2120633	5997202	34.51		2	
7561	507	2120661	5997232	32.81		2	
7562	507	2120666	5997329	28.7		1	
7563	507	2120657	5997234	38.41		1	
7564	507	2120661	5997228	31.99		2	
7565	507	2120656	5997135	41.6		2	
7566	507	2120655	5997134	41.76		2	
7567	507	2120660	5997224	36.96		1	
7568	507	2120658	5997192	37.02		1	
7569	507	2120655	5997135	47.31		1	
7570	507	2120655	5997134	49.47		1	
7571	507	2120548	5997113	52.01		1	
7572	507	2120657	5997135	47.3		1	
7573	507	2120689	5997162	30.29		1	
7574	507	2120666	5997082	35.15		1	
7575	507	2120670	5997105	40.94		1	
7576	507	2120656	5997135	47.89		1	
7577	507	2120684	5997196	29.17		10	
7578	507	2120656	5997135	37.53		10	
7579	611	2120678	5997223	11.37			
7580	470	2120678	5997223	8.96			
7581	350	2121118	5997189	11.71		518	2
7582	350	2121136	5997186	11.42		518	2
7583	611	2121154	5997383	9.51			
7584	611	2121172	5997518	9.82			
7585	531	2120660	5997104	20.27		10	
7586	531	2120663	5997104	20.41		10	
7587	531	2120662	5997109	20.32		10	
7588							
7589							