

ANNEXURE-II

RL's of Ground Level of Wells and River Bed in m from m.s.l.

RL's of Ground Level of Wells in m from m.s.l.

Taluka	Village	Well no	X (Latitude)	Y (Longitude)	Z RL in m from m.s.l.
Khambhat	Kansari	KR-23	251376.4	2472176	17.07
Jabusar	Kavi	NCCA-48	256865.3	2456701	12.09
Khambhat	Bhuval	KR-21	264060.8	2468621	15.98
Khambhat	Gudel	KR-25	244895.8	2478585	16.65
Petlad	Danteli	KR-70	268271.8	2482072	20.9
Khambhat	Kanisha	KR-20	261797.2	2477618	16.46
Khambhat	Haripura	KR-22	271944	2463552	19.43
Borsad	Borsad	KR-19	283767.3	2479632	34.7
Borsad	Bhadran	KR-17	283689.9	2474095	33.22
Borsad	Gajna	KR-18	283803.6	2465232	15.4
Anklav	Anklav	KR-16	297455.3	2475781	31.7
Anand	Vasad	KR-07	303395.9	2488508	38.07
Anand	Bedva	KR-08	298338.2	2495241	44.69
Anand	Sarsa	KR-06	301609.6	2494434	46.67
Jambusar	Sarod	BR-14	280113.4	2453554	7.15
Padra	Dabka	NCCA-44	289541.9	2461920	22.46
Padra	Karankuva	NCCA-45	291753.3	2456108	24.75
Padra	Masar Road	BD-34	287036.9	2450601	17.64
Padra	Jaspur	NCCA-43	306765	2465695	27.96
Vadodara	Dashrath	BD-05	309398.7	2477047	34.77
Vadodara	Sokhda	BD-06	311648.4	2480807	38.69
Savli	Manjusar	BD-48	313994.4	2483237	44.2
Savli	Anjesar	NCCA-14	311864.9	2486741	31.22
Savli	Poicha	NCCA-13	305511.1	2486552	40.37
Jambusar	Sarod	NCCA-47	267217	2453552	15.12
Jambusar	Piludra	NCCA-50	273528.2	2444055	12.36
Anklav	Gambhira	SKHDPZ05	291610.8	2464728	40.95
Khambhat	Chhatardi	SKHDPZ-06	257978.4	2473226	22.39
Khambhat	Khambhat	SKHDPZ-11	255563.9	2471554	16.01

Taluka	Village	Well no	X (Latitude)	Y (Longitude)	Z RL in m from m.s.l.
Petlad	Danteli	KRT031	268403.5	2481926	20.9
Anand	Bedva	KRT129	298129.2	2494989	49.19
Anand	Veherakhadi	KRT132	301859.2	2490654	44.47
Anand	Vadod-1	KRT147	294699.3	2490072	40.28
Borsad	Divel-2	KRT239	290506.8	2479927	41.22
Borsad	Umlav	KRT241	281449.1	2468610	46.76
Borsad	Napatalpad	KRT288	274655.8	2466719	50.35
Borsad	Dehwan-3	KRT300	287043.4	2474987	40.41
Borsad	Pipli	KRT409	285304.8	2470833	48.12
Borsad	Santokpura	KRT419	280103.7	2483939	52.17
Borsad	Kathana	46B3D12	272282.8	2467679	35.33
Khambhat	Kalamsar	KRT-440	267347.3	2467818	11.2
Khambhat	Sakarpura	KRT-436	256680.3	2469953	23.28
Borsad	Virsad	KRT-058	271165.9	2477211	50.23
Borsad	Bamangam	KRT-236	266155.3	2476277	43.19
Jambusar	Piludara	CBRV102	279154.2	2452836	20
Padra	Bhramanvasi	CVDX102	281005.5	2450950	20.3
Khambhat	Kanisha	56-Kanisha	261590.6	2477577	16.46
Borsad	Chamara	31-Chamara	296642.8	2467230	44.57
Borsad	Asarma	KRT-426	296953.7	2472875	49.76
Borsad	Zilod	49-Zilod	294411.1	2469154	46.08
Borsad	Navakhal	KRT-297	294804.2	2470821	42.48
Vadodara	Sindhrot-II	CVDII24	301253.4	2470737	28.53
Anklav	Anklav-I	46B3D09	294428.4	2475898	48.93
Borsad	Amrol	KRT-064	298438.5	2475347	48.41
Borsad	Kahanvadi-2	KRT-274	300365.4	2476995	49.65
Borsad	Bhanpura	KRT-252	299655.7	2480249	50.28
Borsad	Rundel	KRT-401	278429.9	2478035	45.27
Anand	Adas	04-ADAS	297411.8	2487389	35.94

Taluka	Village	Well no	X (Latitude)	Y (Longitude)	Z RL in m from m.s.l.
Borsad	Borsad	SKHDPZ12	284419.9	2479159	34.2
Savli	Bhadarva	SVADPZ-01	308592	2491827	31.44
Padra	Mahuvad-1	SVADPZ-02	294497.4	2460857	25.8
Vadodara	Ankodia	SVADPZ-09	305975.6	2471677	34.69
Vadodara	Ranoli	SVADPZ-11	307492.2	2477860	36.75
Padra	Bhoj	SVADPZ-26	293233.8	2457420	26.23
Khambhat	Pandad	SKHDPZ-07	241055.1	2476707	7.63
Padra	Chokari-1	CVDVI55	287104.7	2459372	16.27
Padra	Sangama	CVDIV47	303876.1	2462187	33.03
Padra	Jasipur	CVDVI50	300043	2465558	30.8
Padra	Bhoj	CVDVI53	299542.5	2461101	26.63
Borsad	Napad	KRT-246	290810.2	2487876	35.85
Borsad	Singlav-2	KRT-175	286444.4	2484059	50.61
Savli	Bhadarva	Bhadra_L	307665.3	2491666	37.53
Savli	Bhadarva	Bhadra_R	307412.7	2492034	21.22
Vadodara	Anagadh	Anagadh_L	301171.1	2476375	24.3
Vadodara	Anagadh	Anagadh_R	299749.5	2476360	28.46
Anand	Vasad	Vasad_L	302103	2482388	32.4
Anand	Vasad	Vasad_R	301656	2482859	33.31
Anklav	Umeta	Umeta_L	299713.8	2470402	21.68
Anklav	Umeta	Umeta_R	300700.8	2470234	22.06
Padra	Mujpur	Mujpur_L	292974.8	2462660	18.44
Padra	Mujpur	Mujpur_R	292520	2463353	14.77
Padra	Dabka	Dabka_L	285919.1	2463896	9.19
Padra	Dabka	Dabka_R	284978.9	2464496	16.02
Anand	Khanpur	Khanpur_L	309040.4	2493022	19
Anand	Khanpur	Khanpur_R	308631.1	2493204	28
Khambhat	Khadodhi	KRT430	270142.7	2463756	19.49
Anand	Vasad	KRT-02	302786.3	2485902	37.92
Anand	Bedva	KRT-03	301341	2495146	45.39
Anand	Khambholaj	KRT-07	290830.8	2487876	37.27
Anklav	Anklav	KRT-08	294918.3	2474773	32.2
Borsad	Umeta	KRT-09	285381.3	2467515	45.4
Borsad	Gambhira	KRT-10	291919.1	2460813	41.05
Borsad	Gajna	KRT-12	275043.3	2463972	25.3
Khambhat	Nandeli	KRT-13	263752.7	2476137	26.28

Taluka	Village	Well no	X (Latitude)	Y (Longitude)	Z RL in m from m.s.l.
Khambhat	Jalsan	KRT-14	267491.9	2477465	18 28
Khambhat	Kalamsar	KRT-15	266927.6	2468700	11.2
Khambhat	Khadodhi	KRT-16	270167.3	2465428	19 49
Khambhat	Sakarpura	KRT-17	258040 1	2467916	23.28
Khambhat	Metpur	KRT-18	254497 7	2470121	32.65
Khambhat	Ralej	KRT-19	263351.6	2468754	19.46
Vadodara	Nandesari	BDT-01	303764 2	2481858	38.23
Vadodara	Serkhi	BDT-02	302462.2	2471807	41.6
Padra	Dabhasa	BDT-10	299963.6	2461782	32.83
Padra	Gavasad	BDT-11	300636.8	2462017	29.71
Vadodara	Ankodia	FBD/18	306013.1	2471518	35.09
Vadodara	Ranoli	RFB/29	274436.3	2476830	36
Vadodara	Sevasi	FBD/37	306078.3	2468483	34.77
Savli	Mahapura	FBD/44	309560.8	2487688	40.85
Vadodara	Sherkhi	CVD/I/3	302187.2	2472054	41
Padra	Ranu	CVD/I/101	296637.5	2457340	27 51
Vadodara	Nandesari	CVD/II/19	303636 9	2479135	40.85
Padra	Gavasad	CVD/II/35	288048 7	2452171	29 11
Vadodara	Ampad	CVD/II/48	302832.3	2467682	33.6
Savli	Moxi	CVD/VII/102	307827.5	2485694	44.1
Padra	Karankuva	CVD/III/57	292662.6	2456240	25.78
Vadodara	Karachiya	CVD/III/59	307713.3	2475684	35.1
Vadodara	Mahapura	CVD/III/74	304658.3	2467836	31.65
Padra	Dabka	CVD/IV/1	290322.5	2461699	28.45
Padra	Vadu	CVD/IV/3	292244.3	2458129	28
Padra	Narsinhapura	CVD/IV/4	291385 4	2458683	28.46
Padra	Mujpur	CVD/IV/9	292328.8	2462159	28.62
Padra	Dhobikuva	CVD/IV/11	293389 7	2459742	28.7
Padra	Gametha	CVD/IV/33	285167.7	2451989	21.43
Padra	Chitral	CVD/IV/39	287895.5	2454576	27.1
Padra	Vishrampur	CVD/VI/35	290713.4	2455480	26.38
Padra	Luna-II	CVD/VI/38	298876.9	2463059	29.35
Vadodara	Fajalpur	CVD/VI/39	301892 1	2482003	43.7
Savli	Poicha-III	CVD/VI/47	304954	2486384	44.1

Taluka	Village	Well no	X (Latitude)	Y (Longitude)	Z RL in m from m.s.l.
Vadodara	Dodka	CVD/VI/54	307475.7	2483074	43.4
Vadodara	Rajupura / Bhaily	CVD/VI/102	305815.9	2465629	31.2
Vadodara	Padmala	CVD/VI/103	307107.2	2479944	35
Padra	Mahuvad	CVD/VI/104	294778.5	2461063	28.69
Padra	Pavda	CVD/V/3	284742.5	2463060	29.51
Padra	Majatan	CVD/V/60	286986.8	2456771	29.29
Savli	Jalampura	CVD/V/68	304178.4	2488531	30.4
Jambusar	Kahanva	CBR/V/14	284369.8	2453982	23.27
Padra	Dudhawada	CVD/IX/102	281561.7	2456048	27.62
Vadodara	Angadh	CVD/VI/6	297642.3	2478271	44.15
Khambhat	Khambhat	Khambhat	256677.6	2469776	10.15
Jambusar	Degam	Degam	251585	2455521	9.9
Jambusar	Kavi	Kavi	256452.7	2456707	13.2
Padra	Masarroad	Masarroad	289697.9	2449450	16.5
Padra	Kural	Kural	285713.3	2449937	20
Padra	Gawasad	Gawasad	288049.7	2452175	21.8
Vadodara	Padmala	Padmala	307105.2	2479947	39.5
Vadodara	Ranoli	Ranoli	274436.3	2476835	38.5
Vadodara	Bajuva	Bajuva	308200.8	2474711	36.7
Padra	Jasipur	Jasipur	300047.7	2465559	29.4
Padra	Dhobikuva	Dhobikuva	299033.4	2465826	30.5
Padra	Latipur	Latipur	300109.5	2458763	26.5
Padra	Mahuvad	Mahuvad	294775.4	2461064	28
Savli	Bhadarva	Bhadarva	307345.9	2491177	42.57

ANNEXURE-II

RL's of the River Bed in m from m.s.l.

Location	X (Latitude)	Y (Longitude)	Z RL in m from m.s.l.	Location	X (Latitude)	Y (Longitude)	Z RL in m from m.s.l.
Rvr	271886.6	2452000	0.539914	Rvr	275395.5	2453500	2.674171
Rvr	272387.9	2452000	0.856147	Rvr	267375.2	2454000	-2.48562
Rvr	272889.2	2452000	1.159957	Rvr	267876.4	2454000	-2.24427
Rvr	273390.4	2452000	1.443207	Rvr	268377.7	2454000	-1.9195
Rvr	270884.1	2452500	-0.08648	Rvr	268879	2454000	-1.55563
Rvr	271385.3	2452500	0.257462	Rvr	269380.3	2454000	-1.18225
Rvr	271886.6	2452500	0.599575	Rvr	269881.5	2454000	-0.80365
Rvr	272387.9	2452500	0.936524	Rvr	270382.8	2454000	-0.42157
Rvr	272889.2	2452500	1.263137	Rvr	270884.1	2454000	-0.03747
Rvr	273390.4	2452500	1.569033	Rvr	271385.3	2454000	0.347035
Rvr	273891.7	2452500	1.834809	Rvr	271886.6	2454000	0.730009
Rvr	269881.5	2453000	-0.78297	Rvr	272387.9	2454000	1.108728
Rvr	270382.8	2453000	-0.42664	Rvr	272889.2	2454000	1.478738
Rvr	270884.1	2453000	-0.06717	Rvr	273390.4	2454000	1.831123
Rvr	271385.3	2453000	0.293316	Rvr	273891.7	2454000	2.121413
Rvr	271886.6	2453000	0.652777	Rvr	274393	2454000	2.363059
Rvr	272387.9	2453000	1.008831	Rvr	274894.3	2454000	2.580642
Rvr	272889.2	2453000	1.358092	Rvr	275395.5	2454000	2.781714
Rvr	273390.4	2453000	1.694227	Rvr	275896.8	2454000	2.968494
Rvr	273891.7	2453000	1.9756	Rvr	265370.1	2454500	-3.35818
Rvr	269380.3	2453500	-1.16218	Rvr	265871.3	2454500	-3.16085
Rvr	269881.5	2453500	-0.79547	Rvr	266372.6	2454500	-2.95504
Rvr	270382.8	2453500	-0.42446	Rvr	266873.9	2454500	-2.73953
Rvr	270884.1	2453500	-0.05102	Rvr	267375.2	2454500	-2.51135
Rvr	271385.3	2453500	0.323227	Rvr	267876.4	2454500	-2.26196
Rvr	271886.6	2453500	0.696548	Rvr	268377.7	2454500	-1.93382
Rvr	272387.9	2453500	1.066843	Rvr	268879	2454500	-1.5679
Rvr	272889.2	2453500	1.430686	Rvr	269380.3	2454500	-1.19036
Rvr	273390.4	2453500	1.777972	Rvr	269881.5	2454500	-0.80584
Rvr	273891.7	2453500	2.066236	Rvr	270382.8	2454500	-0.41695
Rvr	274393	2453500	2.287024	Rvr	270884.1	2454500	-0.02575
Rvr	274894.3	2453500	2.486904	Rvr	271385.3	2454500	0.365687

Ph.D. THESIS

M.B. Patel

Rvr	271886.6	2454500	0.754789	Rvr	276899.4	2455000	3.57325
Rvr	272387.9	2454500	1.137787	Rvr	249329.3	2455500	-4.03488
Rvr	272889.2	2454500	1.508514	Rvr	249830.6	2455500	-4.05831
Rvr	273390.4	2454500	1.855616	Rvr	262863.7	2455500	-4.38845
Rvr	273891.7	2454500	2.160038	Rvr	263365	2455500	-4.21922
Rvr	274393	2454500	2.424617	Rvr	263866.3	2455500	-4.04136
Rvr	274894.3	2454500	2.662824	Rvr	264367.5	2455500	-3.85504
Rvr	275395.5	2454500	2.881239	Rvr	264868.8	2455500	-3.66017
Rvr	275896.8	2454500	3.082599	Rvr	265370.1	2455500	-3.4563
Rvr	263365	2455000	-4.14566	Rvr	265871.3	2455500	-3.24247
Rvr	263866.3	2455000	-3.97419	Rvr	266372.6	2455500	-3.01683
Rvr	264367.5	2455000	-3.79449	Rvr	266873.9	2455500	-2.77605
Rvr	264868.8	2455000	-3.60662	Rvr	267375.2	2455500	-2.51445
Rvr	265370.1	2455000	-3.4104	Rvr	267876.4	2455500	-2.22472
Rvr	265871.3	2455000	-3.20521	Rvr	268377.7	2455500	-1.90383
Rvr	266372.6	2455000	-2.98972	Rvr	268879	2455500	-1.55325
Rvr	266873.9	2455000	-2.76108	Rvr	269380.3	2455500	-1.18139
Rvr	267375.2	2455000	-2.51304	Rvr	269881.5	2455500	-0.79617
Rvr	267876.4	2455000	-2.23235	Rvr	270382.8	2455500	-0.40293
Rvr	268377.7	2455000	-1.91667	Rvr	270884.1	2455500	-0.00546
Rvr	268879	2455000	-1.56282	Rvr	271385.3	2455500	0.393082
Rvr	269380.3	2455000	-1.18831	Rvr	271886.6	2455500	0.789431
Rvr	269881.5	2455000	-0.80261	Rvr	272387.9	2455500	1.179573
Rvr	270382.8	2455000	-0.41052	Rvr	272889.2	2455500	1.55797
Rvr	270884.1	2455000	-0.01518	Rvr	273390.4	2455500	1.915309
Rvr	271385.3	2455000	0.38064	Rvr	273891.7	2455500	2.239989
Rvr	271886.6	2455000	0.77382	Rvr	274393	2455500	2.538591
Rvr	272387.9	2455000	1.159979	Rvr	274894.3	2455500	2.814582
Rvr	272889.2	2455000	1.532087	Rvr	275395.5	2455500	3.069775
Rvr	273390.4	2455000	1.879343	Rvr	275896.8	2455500	3.304868
Rvr	273891.7	2455000	2.19658	Rvr	276398.1	2455500	3.519603
Rvr	274393	2455000	2.481243	Rvr	248828	2456000	-3.96509
Rvr	274894.3	2455000	2.739429	Rvr	249329.3	2456000	-3.96827
Rvr	275395.5	2455000	2.976247	Rvr	249830.6	2456000	-3.98667
Rvr	275896.8	2455000	3.193973	Rvr	262362.4	2456000	-4.63185
Rvr	276398.1	2455000	3.393113	Rvr	262863.7	2456000	-4.46491

Rvr	263365	2456000	-4.28896	Rvr	263365	2456500	-4.35453
Rvr	263866.3	2456000	-4.10426	Rvr	263866.3	2456500	-4.16275
Rvr	264367.5	2456000	-3.9109	Rvr	264367.5	2456500	-3.96217
Rvr	264868.8	2456000	-3.70865	Rvr	264868.8	2456500	-3.75249
Rvr	265370.1	2456000	-3.49692	Rvr	265370.1	2456500	-3.53306
Rvr	265871.3	2456000	-3.27458	Rvr	265871.3	2456500	-3.30276
Rvr	266372.6	2456000	-3.03975	Rvr	266372.6	2456500	-3.05988
Rvr	266873.9	2456000	-2.78955	Rvr	266873.9	2456500	-2.80199
Rvr	267375.2	2456000	-2.5202	Rvr	267375.2	2456500	-2.52585
Rvr	267876.4	2456000	-2.22786	Rvr	267876.4	2456500	-2.22573
Rvr	268377.7	2456000	-1.89859	Rvr	268377.7	2456500	-1.89461
Rvr	268879	2456000	-1.54538	Rvr	268879	2456500	-1.5391
Rvr	269380.3	2456000	-1.17364	Rvr	269380.3	2456500	-1.1664
Rvr	269881.5	2456000	-0.78866	Rvr	269881.5	2456500	-0.78116
Rvr	270382.8	2456000	-0.39505	Rvr	270382.8	2456500	-0.38736
Rvr	270884.1	2456000	0.003436	Rvr	270884.1	2456500	0.011545
Rvr	271385.3	2456000	0.4036	Rvr	271385.3	2456500	0.412501
Rvr	271886.6	2456000	0.802394	Rvr	271886.6	2456500	0.812756
Rvr	272387.9	2456000	1.196512	Rvr	272387.9	2456500	1.209677
Rvr	272889.2	2456000	1.581746	Rvr	272889.2	2456500	1.599788
Rvr	273390.4	2456000	1.949795	Rvr	273390.4	2456500	1.973934
Rvr	273891.7	2456000	2.283752	Rvr	273891.7	2456500	2.322842
Rvr	274393	2456000	2.596283	Rvr	274393	2456500	2.652681
Rvr	274894.3	2456000	2.889811	Rvr	274894.3	2456500	2.965415
Rvr	275395.5	2456000	3.16375	Rvr	275395.5	2456500	3.259295
Rvr	275896.8	2456000	3.417128	Rvr	275896.8	2456500	3.532132
Rvr	276398.1	2456000	3.648655	Rvr	276398.1	2456500	3.78169
Rvr	248326.8	2456500	-3.92707	Rvr	247825.5	2457000	-3.92119
Rvr	248828	2456500	-3.90106	Rvr	248326.8	2457000	-3.86594
Rvr	249329.3	2456500	-3.89279	Rvr	248828	2457000	-3.8265
Rvr	249830.6	2456500	-3.90324	Rvr	249329.3	2457000	-3.80594
Rvr	250331.8	2456500	-3.93492	Rvr	249830.6	2457000	-3.80646
Rvr	261359.9	2456500	-5.0305	Rvr	250331.8	2457000	-3.83107
Rvr	261861.1	2456500	-4.87604	Rvr	250833.1	2457000	-3.88343
Rvr	262362.4	2456500	-4.7115	Rvr	260858.6	2457000	-5.27222
Rvr	262863.7	2456500	-4.53752	Rvr	261359.9	2457000	-5.12089

Rvr	261861.1	2457000	-4.95889	Rvr	250833.1	2457500	-3.75667
Rvr	262362.4	2457000	-4.78699	Rvr	251334.4	2457500	-3.83899
Rvr	262863.7	2457000	-4.60577	Rvr	260357.3	2457500	-5.51385
Rvr	263365	2457000	-4.41561	Rvr	260858.6	2457500	-5.36588
Rvr	263866.3	2457000	-4.21666	Rvr	261359.9	2457500	-5.2066
Rvr	264367.5	2457000	-4.00886	Rvr	261861.1	2457500	-5.03694
Rvr	264868.8	2457000	-3.79189	Rvr	262362.4	2457500	-4.85761
Rvr	265370.1	2457000	-3.56512	Rvr	262863.7	2457500	-4.66913
Rvr	265871.3	2457000	-3.3275	Rvr	263365	2457500	-4.4718
Rvr	266372.6	2457000	-3.07753	Rvr	263866.3	2457500	-4.26575
Rvr	266873.9	2457000	-2.81307	Rvr	264367.5	2457500	-4.05088
Rvr	267375.2	2457000	-2.53125	Rvr	264868.8	2457500	-3.82687
Rvr	267876.4	2457000	-2.22864	Rvr	265370.1	2457500	-3.59315
Rvr	268377.7	2457000	-1.89172	Rvr	265871.3	2457500	-3.34881
Rvr	268879	2457000	-1.53367	Rvr	266372.6	2457500	-3.09254
Rvr	269380.3	2457000	-1.15965	Rvr	266873.9	2457500	-2.82244
Rvr	269881.5	2457000	-0.77382	Rvr	267375.2	2457500	-2.53544
Rvr	270382.8	2457000	-0.37981	Rvr	267876.4	2457500	-2.22595
Rvr	270884.1	2457000	0.019221	Rvr	268377.7	2457500	-1.88845
Rvr	271385.3	2457000	0.420374	Rvr	268879	2457500	-1.52842
Rvr	271886.6	2457000	0.821002	Rvr	269380.3	2457500	-1.15285
Rvr	272387.9	2457000	1.218886	Rvr	269881.5	2457500	-0.76624
Rvr	272889.2	2457000	1.613034	Rvr	270382.8	2457500	-0.37193
Rvr	273390.4	2457000	1.999278	Rvr	270884.1	2457500	0.027188
Rvr	273891.7	2457000	2.358416	Rvr	271385.3	2457500	0.428401
Rvr	274393	2457000	2.707749	Rvr	271886.6	2457500	0.828921
Rvr	274894.3	2457000	3.041901	Rvr	272387.9	2457500	1.225742
Rvr	275395.5	2457000	3.357265	Rvr	272889.2	2457500	1.616426
Rvr	275896.8	2457000	3.650884	Rvr	273390.4	2457500	2.003397
Rvr	247324.2	2457500	-3.93173	Rvr	273891.7	2457500	2.38887
Rvr	247825.5	2457500	-3.85632	Rvr	274393	2457500	2.763045
Rvr	248326.8	2457500	-3.79034	Rvr	274894.3	2457500	3.120487
Rvr	248828	2457500	-3.73909	Rvr	275395.5	2457500	3.45843
Rvr	249329.3	2457500	-3.7064	Rvr	275896.8	2457500	3.773967
Rvr	249830.6	2457500	-3.69565	Rvr	246822.9	2458000	-3.94841
Rvr	250331.8	2457500	-3.71078	Rvr	247324.2	2458000	-3.86291

Rvr	247825.5	2458000	-3.77832	Rvr	271385.3	2458000	0.438008
Rvr	248326.8	2458000	-3.70229	Rvr	271886.6	2458000	0.839582
Rvr	248828	2458000	-3.63987	Rvr	272387.9	2458000	1.237485
Rvr	249329.3	2458000	-3.59505	Rvr	272889.2	2458000	1.626103
Rvr	249830.6	2458000	-3.57182	Rvr	273390.4	2458000	2.009597
Rvr	250331.8	2458000	-3.57492	Rvr	273891.7	2458000	2.425781
Rvr	250833.1	2458000	-3.6105	Rvr	274393	2458000	2.823153
Rvr	251334.4	2458000	-3.68644	Rvr	274894.3	2458000	3.202718
Rvr	251835.7	2458000	-3.8119	Rvr	275395.5	2458000	3.563087
Rvr	252336.9	2458000	-3.9951	Rvr	275896.8	2458000	3.901218
Rvr	258352.2	2458000	-6.09865	Rvr	246321.7	2458500	-3.96627
Rvr	258853.5	2458000	-6.00069	Rvr	246822.9	2458500	-3.8781
Rvr	259354.8	2458000	-5.88504	Rvr	247324.2	2458500	-3.78246
Rvr	259856	2458000	-5.75416	Rvr	247825.5	2458500	-3.68962
Rvr	260357.3	2458000	-5.60991	Rvr	248326.8	2458500	-3.60459
Rvr	260858.6	2458000	-5.45366	Rvr	248828	2458500	-3.53168
Rvr	261359.9	2458000	-5.28651	Rvr	249329.3	2458500	-3.47483
Rvr	261861.1	2458000	-5.10929	Rvr	249830.6	2458500	-3.43816
Rvr	262362.4	2458000	-4.92266	Rvr	250331.8	2458500	-3.42676
Rvr	262863.7	2458000	-4.72704	Rvr	250833.1	2458500	-3.44758
Rvr	263365	2458000	-4.5227	Rvr	251334.4	2458500	-3.5106
Rvr	263866.3	2458000	-4.30974	Rvr	251835.7	2458500	-3.62964
Rvr	264367.5	2458000	-4.08804	Rvr	252336.9	2458500	-3.82067
Rvr	264868.8	2458000	-3.8573	Rvr	252838.2	2458500	-4.09381
Rvr	265370.1	2458000	-3.617	Rvr	253339.5	2458500	-4.44204
Rvr	265871.3	2458000	-3.36638	Rvr	255845.9	2458500	-6.28841
Rvr	266372.6	2458000	-3.10442	Rvr	256347.1	2458500	-6.40757
Rvr	266873.9	2458000	-2.8296	Rvr	256848.4	2458500	-6.42023
Rvr	267375.2	2458000	-2.53935	Rvr	257349.7	2458500	-6.38339
Rvr	267876.4	2458000	-2.22837	Rvr	257851	2458500	-6.31601
Rvr	268377.7	2458000	-1.88608	Rvr	258352.2	2458500	-6.22562
Rvr	268879	2458000	-1.52264	Rvr	258853.5	2458500	-6.11629
Rvr	269380.3	2458000	-1.14516	Rvr	259354.8	2458500	-5.99073
Rvr	269881.5	2458000	-0.75767	Rvr	259856	2458500	-5.85089
Rvr	270382.8	2458000	-0.36306	Rvr	260357.3	2458500	-5.69831
Rvr	270884.1	2458000	0.036276	Rvr	260858.6	2458500	-5.5342

Rvr	261359.9	2458500	-5.35954	Rvr	249329.3	2459000	-3.35031
Rvr	261861.1	2458500	-5.17509	Rvr	249830.6	2459000	-3.30007
Rvr	262362.4	2458500	-4.98143	Rvr	250331.8	2459000	-3.27264
Rvr	262863.7	2458500	-4.77896	Rvr	250833.1	2459000	-3.27474
Rvr	263365	2458500	-4.5679	Rvr	251334.4	2459000	-3.31703
Rvr	263866.3	2458500	-4.34832	Rvr	251835.7	2459000	-3.41763
Rvr	264367.5	2458500	-4.1201	Rvr	252336.9	2459000	-3.60517
Rvr	264868.8	2458500	-3.88296	Rvr	252838.2	2459000	-3.90751
Rvr	265370.1	2458500	-3.63641	Rvr	253339.5	2459000	-4.31845
Rvr	265871.3	2458500	-3.37979	Rvr	253840.8	2459000	-4.7939
Rvr	266372.6	2458500	-3.11228	Rvr	254342	2459000	-5.28488
Rvr	266873.9	2458500	-2.8329	Rvr	254843.3	2459000	-5.75348
Rvr	267375.2	2458500	-2.54035	Rvr	255344.6	2459000	-6.17471
Rvr	267876.4	2458500	-2.22829	Rvr	255845.9	2459000	-6.53502
Rvr	268377.7	2458500	-1.88178	Rvr	256347.1	2459000	-6.59988
Rvr	268879	2458500	-1.5144	Rvr	256848.4	2459000	-6.57423
Rvr	269380.3	2458500	-1.1353	Rvr	257349.7	2459000	-6.51799
Rvr	269881.5	2458500	-0.74731	Rvr	257851	2459000	-6.43764
Rvr	270382.8	2458500	-0.35259	Rvr	258352.2	2459000	-6.337
Rvr	270884.1	2458500	0.046976	Rvr	258853.5	2459000	-6.21876
Rvr	271385.3	2458500	0.449758	Rvr	259354.8	2459000	-6.08502
Rvr	271886.6	2458500	0.854341	Rvr	259856	2459000	-5.93748
Rvr	272387.9	2458500	1.259276	Rvr	260357.3	2459000	-5.77753
Rvr	272889.2	2458500	1.662714	Rvr	260858.6	2459000	-5.6063
Rvr	273390.4	2458500	2.067369	Rvr	261359.9	2459000	-5.42473
Rvr	273891.7	2458500	2.480753	Rvr	261861.1	2459000	-5.23354
Rvr	274393	2458500	2.890451	Rvr	262362.4	2459000	-5.03329
Rvr	274894.3	2458500	3.288476	Rvr	262863.7	2459000	-4.82437
Rvr	275395.5	2458500	3.670237	Rvr	263365	2459000	-4.60698
Rvr	275896.8	2458500	4.031227	Rvr	263866.3	2459000	-4.38117
Rvr	246321.7	2459000	-3.88855	Rvr	264367.5	2459000	-4.14683
Rvr	246822.9	2459000	-3.79395	Rvr	264868.8	2459000	-3.90365
Rvr	247324.2	2459000	-3.69318	Rvr	265370.1	2459000	-3.65118
Rvr	247825.5	2459000	-3.59383	Rvr	265871.3	2459000	-3.38875
Rvr	248326.8	2459000	-3.50097	Rvr	266372.6	2459000	-3.11547
Rvr	248828	2459000	-3.41858	Rvr	266873.9	2459000	-2.83025

Rvr	267375.2	2459000	-2.53227	Rvr	253840.8	2459500	-4.7428
Rvr	267876.4	2459000	-2.2212	Rvr	254342	2459500	-5.31271
Rvr	268377.7	2459000	-1.86895	Rvr	254843.3	2459500	-5.83569
Rvr	268879	2459000	-1.50103	Rvr	255344.6	2459500	-6.27258
Rvr	269380.3	2459000	-1.12215	Rvr	255845.9	2459500	-6.57906
Rvr	269881.5	2459000	-0.73449	Rvr	256347.1	2459500	-6.68347
Rvr	270382.8	2459000	-0.34013	Rvr	256848.4	2459500	-6.67263
Rvr	270884.1	2459000	0.059302	Rvr	257349.7	2459500	-6.61736
Rvr	271385.3	2459000	0.462812	Rvr	257851	2459500	-6.53418
Rvr	271886.6	2459000	0.870334	Rvr	258352.2	2459500	-6.4291
Rvr	272387.9	2459000	1.283338	Rvr	258853.5	2459500	-6.30557
Rvr	272889.2	2459000	1.705449	Rvr	259354.8	2459500	-6.16607
Rvr	273390.4	2459000	2.124161	Rvr	259856	2459500	-6.01251
Rvr	273891.7	2459000	2.539159	Rvr	260357.3	2459500	-5.84641
Rvr	274393	2459000	2.959421	Rvr	260858.6	2459500	-5.66899
Rvr	274894.3	2459000	3.37465	Rvr	261359.9	2459500	-5.48125
Rvr	275395.5	2459000	3.777201	Rvr	261861.1	2459500	-5.28396
Rvr	275896.8	2459000	4.161046	Rvr	262362.4	2459500	-5.07768
Rvr	281410.8	2459000	5.494333	Rvr	262863.7	2459500	-4.86281
Rvr	284919.8	2459000	4.655548	Rvr	263365	2459500	-4.63958
Rvr	245820.4	2459500	-3.90714	Rvr	263866.3	2459500	-4.40802
Rvr	246321.7	2459500	-3.80955	Rvr	264367.5	2459500	-4.168
Rvr	246822.9	2459500	-3.7061	Rvr	264868.8	2459500	-3.91924
Rvr	247324.2	2459500	-3.59983	Rvr	265370.1	2459500	-3.66126
Rvr	247825.5	2459500	-3.49501	Rvr	265871.3	2459500	-3.39336
Rvr	248326.8	2459500	-3.39566	Rvr	266372.6	2459500	-3.1145
Rvr	248828	2459500	-3.30529	Rvr	266873.9	2459500	-2.82283
Rvr	249329.3	2459500	-3.22719	Rvr	267375.2	2459500	-2.51441
Rvr	249830.6	2459500	-3.16478	Rvr	267876.4	2459500	-2.18471
Rvr	250331.8	2459500	-3.12209	Rvr	268377.7	2459500	-1.84575
Rvr	250833.1	2459500	-3.10449	Rvr	268879	2459500	-1.48304
Rvr	251334.4	2459500	-3.12044	Rvr	269380.3	2459500	-1.10573
Rvr	251835.7	2459500	-3.18694	Rvr	269881.5	2459500	-0.71892
Rvr	252336.9	2459500	-3.34638	Rvr	270382.8	2459500	-0.32536
Rvr	252838.2	2459500	-3.67545	Rvr	270884.1	2459500	0.073271
Rvr	253339.5	2459500	-4.17328	Rvr	271385.3	2459500	0.476204

Rvr	271886.6	2459500	0.88383	Rvr	254342	2460000	-5.35782
Rvr	272387.9	2459500	1.298249	Rvr	254843.3	2460000	-5.92985
Rvr	272889.2	2459500	1.722845	Rvr	255344.6	2460000	-6.35757
Rvr	273390.4	2459500	2.15234	Rvr	255845.9	2460000	-6.61015
Rvr	273891.7	2459500	2.58514	Rvr	256347.1	2460000	-6.71202
Rvr	274393	2459500	3.022863	Rvr	256848.4	2460000	-6.7249
Rvr	274894.3	2459500	3.457139	Rvr	257349.7	2460000	-6.68327
Rvr	275395.5	2459500	3.88042	Rvr	257851	2460000	-6.60557
Rvr	275896.8	2459500	4.286478	Rvr	258352.2	2460000	-6.50131
Rvr	276899.4	2459500	5.022872	Rvr	258853.5	2460000	-6.37596
Rvr	279405.7	2459500	5.827343	Rvr	259354.8	2460000	-6.23307
Rvr	279907	2459500	5.794068	Rvr	259856	2460000	-6.07519
Rvr	280408.3	2459500	5.741569	Rvr	260357.3	2460000	-5.90422
Rvr	280909.6	2459500	5.675986	Rvr	260858.6	2460000	-5.72162
Rvr	281410.8	2459500	5.601803	Rvr	261359.9	2460000	-5.52853
Rvr	281912.1	2459500	5.523664	Rvr	261861.1	2460000	-5.32582
Rvr	283917.2	2459500	5.05632	Rvr	262362.4	2460000	-5.11413
Rvr	284418.5	2459500	4.891617	Rvr	262863.7	2460000	-4.89389
Rvr	284919.8	2459500	4.722242	Rvr	263365	2460000	-4.66536
Rvr	245820.4	2460000	-3.83464	Rvr	263866.3	2460000	-4.42858
Rvr	246321.7	2460000	-3.72727	Rvr	264367.5	2460000	-4.18343
Rvr	246822.9	2460000	-3.61712	Rvr	264868.8	2460000	-3.92962
Rvr	247324.2	2460000	-3.50609	Rvr	265370.1	2460000	-3.66665
Rvr	247825.5	2460000	-3.39696	Rvr	265871.3	2460000	-3.39386
Rvr	248326.8	2460000	-3.2928	Rvr	266372.6	2460000	-3.11035
Rvr	248828	2460000	-3.19661	Rvr	266873.9	2460000	-2.81475
Rvr	249329.3	2460000	-3.11134	Rvr	267375.2	2460000	-2.50439
Rvr	249830.6	2460000	-3.0401	Rvr	267876.4	2460000	-2.17574
Rvr	250331.8	2460000	-2.98636	Rvr	268377.7	2460000	-1.82895
Rvr	250833.1	2460000	-2.95422	Rvr	268879	2460000	-1.46425
Rvr	251334.4	2460000	-2.94876	Rvr	269380.3	2460000	-1.08677
Rvr	251835.7	2460000	-2.97711	Rvr	269881.5	2460000	-0.70044
Rvr	252336.9	2460000	-3.06259	Rvr	270382.8	2460000	-0.30776
Rvr	252838.2	2460000	-3.40736	Rvr	270884.1	2460000	0.089563
Rvr	253339.5	2460000	-4.0441	Rvr	271385.3	2460000	0.49063
Rvr	253840.8	2460000	-4.71305	Rvr	271886.6	2460000	0.895492

Rvr	272387.9	2460000	1.305277	Rvr	250331.8	2460500	-2.87493
Rvr	272889.2	2460000	1.722964	Rvr	250833.1	2460500	-2.83958
Rvr	273390.4	2460000	2.161615	Rvr	251334.4	2460500	-2.83325
Rvr	273891.7	2460000	2.619465	Rvr	251835.7	2460500	-2.86542
Rvr	274393	2460000	3.079254	Rvr	252336.9	2460500	-2.95697
Rvr	274894.3	2460000	3.533657	Rvr	252838.2	2460500	-3.32808
Rvr	275395.5	2460000	3.976769	Rvr	253339.5	2460500	-4.01679
Rvr	275896.8	2460000	4.403018	Rvr	253840.8	2460500	-4.7312
Rvr	276398.1	2460000	4.806734	Rvr	254342	2460500	-5.42711
Rvr	276899.4	2460000	5.181739	Rvr	254843.3	2460500	-6.06357
Rvr	277400.6	2460000	5.521532	Rvr	255344.6	2460500	-6.48982
Rvr	277901.9	2460000	5.818401	Rvr	255845.9	2460500	-6.62764
Rvr	278403.2	2460000	6.013499	Rvr	256347.1	2460500	-6.72497
Rvr	278904.5	2460000	6.014118	Rvr	256848.4	2460500	-6.75408
Rvr	279405.7	2460000	5.97711	Rvr	257349.7	2460500	-6.72616
Rvr	279907	2460000	5.921645	Rvr	257851	2460500	-6.65652
Rvr	280408.3	2460000	5.852216	Rvr	258352.2	2460500	-6.55574
Rvr	280909.6	2460000	5.771848	Rvr	258853.5	2460500	-6.43075
Rvr	281410.8	2460000	5.683411	Rvr	259354.8	2460500	-6.28623
Rvr	281912.1	2460000	5.59022	Rvr	259856	2460500	-6.12542
Rvr	282413.4	2460000	5.499138	Rvr	260357.3	2460500	-5.95069
Rvr	282914.7	2460000	5.421344	Rvr	260858.6	2460500	-5.76383
Rvr	283415.9	2460000	5.272929	Rvr	261359.9	2460500	-5.56618
Rvr	283917.2	2460000	5.112877	Rvr	261861.1	2460500	-5.35875
Rvr	284418.5	2460000	4.948629	Rvr	262362.4	2460500	-5.14228
Rvr	284919.8	2460000	4.778469	Rvr	262863.7	2460500	-4.91727
Rvr	245319.1	2460500	-3.85361	Rvr	263365	2460500	-4.68403
Rvr	245820.4	2460500	-3.75194	Rvr	263866.3	2460500	-4.44262
Rvr	246321.7	2460500	-3.64177	Rvr	264367.5	2460500	-4.19294
Rvr	246822.9	2460500	-3.52835	Rvr	264868.8	2460500	-3.93467
Rvr	247324.2	2460500	-3.4145	Rvr	265370.1	2460500	-3.6673
Rvr	247825.5	2460500	-3.30281	Rvr	265871.3	2460500	-3.39018
Rvr	248326.8	2460500	-3.19594	Rvr	266372.6	2460500	-3.10266
Rvr	248828	2460500	-3.09666	Rvr	266873.9	2460500	-2.80442
Rvr	249329.3	2460500	-3.00783	Rvr	267375.2	2460500	-2.49619
Rvr	249830.6	2460500	-2.93265	Rvr	267876.4	2460500	-2.17553

Rvr	268377.7	2460500	-1.81396	Rvr	245820.4	2461000	-3.66728
Rvr	268879	2460500	-1.44376	Rvr	246321.7	2461000	-3.55624
Rvr	269380.3	2460500	-1.0649	Rvr	246822.9	2461000	-3.44186
Rvr	269881.5	2460500	-0.67852	Rvr	247324.2	2461000	-3.32722
Rvr	270382.8	2460500	-0.28645	Rvr	247825.5	2461000	-3.215
Rvr	270884.1	2460500	0.109635	Rvr	248326.8	2461000	-3.10782
Rvr	271385.3	2460500	0.50855	Rvr	248828	2461000	-3.00848
Rvr	271886.6	2460500	0.910058	Rvr	249329.3	2461000	-2.92006
Rvr	272387.9	2460500	1.315365	Rvr	249830.6	2461000	-2.84625
Rvr	272889.2	2460500	1.727412	Rvr	250331.8	2461000	-2.79204
Rvr	273390.4	2460500	2.173918	Rvr	250833.1	2461000	-2.76502
Rvr	273891.7	2460500	2.652969	Rvr	251334.4	2461000	-2.77828
Rvr	274393	2460500	3.13191	Rvr	251835.7	2461000	-2.85839
Rvr	274894.3	2460500	3.604159	Rvr	252336.9	2461000	-3.06601
Rvr	275395.5	2460500	4.064274	Rvr	252838.2	2461000	-3.48586
Rvr	275896.8	2460500	4.507059	Rvr	253339.5	2461000	-4.09863
Rvr	276398.1	2460500	4.926519	Rvr	253840.8	2461000	-4.78811
Rvr	276899.4	2460500	5.314563	Rvr	254342	2461000	-5.48388
Rvr	277400.6	2460500	5.660438	Rvr	254843.3	2461000	-6.14665
Rvr	277901.9	2460500	5.951048	Rvr	255344.6	2461000	-6.60028
Rvr	278403.2	2460500	6.118147	Rvr	255845.9	2461000	-6.65865
Rvr	278904.5	2460500	6.121274	Rvr	256347.1	2461000	-6.73915
Rvr	279405.7	2460500	6.077702	Rvr	256848.4	2461000	-6.775
Rvr	279907	2460500	6.013699	Rvr	257349.7	2461000	-6.75602
Rvr	280408.3	2460500	5.934422	Rvr	257851	2461000	-6.69287
Rvr	280909.6	2460500	5.842824	Rvr	258352.2	2461000	-6.59562
Rvr	281410.8	2460500	5.741188	Rvr	258853.5	2461000	-6.47171
Rvr	281912.1	2460500	5.630598	Rvr	259354.8	2461000	-6.32642
Rvr	282413.4	2460500	5.508231	Rvr	259856	2461000	-6.16355
Rvr	282914.7	2460500	5.400584	Rvr	260357.3	2461000	-5.9859
Rvr	283415.9	2460500	5.288657	Rvr	260858.6	2461000	-5.79553
Rvr	283917.2	2460500	5.146973	Rvr	261359.9	2461000	-5.594
Rvr	284418.5	2460500	4.99149	Rvr	261861.1	2461000	-5.38249
Rvr	284919.8	2460500	4.82561	Rvr	262362.4	2461000	-5.16185
Rvr	244817.8	2461000	-3.86372	Rvr	262863.7	2461000	-4.93268
Rvr	245319.1	2461000	-3.77102	Rvr	263365	2461000	-4.69532

Rvr	263866.3	2461000	-4.44992	Rvr	283415.9	2461000	5.302393
Rvr	264367.5	2461000	-4.19636	Rvr	283917.2	2461000	5.170672
Rvr	264868.8	2461000	-3.93432	Rvr	284418.5	2461000	5.025575
Rvr	265370.1	2461000	-3.66321	Rvr	284919.8	2461000	4.866982
Rvr	265871.3	2461000	-3.38224	Rvr	244316.6	2461500	-3.88109
Rvr	266372.6	2461000	-3.09051	Rvr	244817.8	2461500	-3.79053
Rvr	266873.9	2461000	-2.78745	Rvr	245319.1	2461500	-3.69167
Rvr	267375.2	2461000	-2.47302	Rvr	245820.4	2461500	-3.58541
Rvr	267876.4	2461000	-2.14249	Rvr	246321.7	2461500	-3.47388
Rvr	268377.7	2461000	-1.78745	Rvr	246822.9	2461500	-3.35986
Rvr	270382.8	2461000	-0.26042	Rvr	247324.2	2461500	-3.24612
Rvr	270884.1	2461000	0.135226	Rvr	247825.5	2461500	-3.13533
Rvr	271385.3	2461000	0.532845	Rvr	248326.8	2461500	-3.03024
Rvr	271886.6	2461000	0.931959	Rvr	248828	2461500	-2.93384
Rvr	272387.9	2461000	1.335129	Rvr	249329.3	2461500	-2.84958
Rvr	272889.2	2461000	1.753368	Rvr	249830.6	2461500	-2.78183
Rvr	273390.4	2461000	2.207145	Rvr	250331.8	2461500	-2.73677
Rvr	273891.7	2461000	2.692219	Rvr	250833.1	2461500	-2.72435
Rvr	274393	2461000	3.184058	Rvr	251334.4	2461500	-2.76235
Rvr	274894.3	2461000	3.669454	Rvr	251835.7	2461500	-2.88195
Rvr	275395.5	2461000	4.141933	Rvr	252336.9	2461500	-3.15981
Rvr	275896.8	2461000	4.596378	Rvr	252838.2	2461500	-3.62118
Rvr	276398.1	2461000	5.026441	Rvr	253339.5	2461500	-4.20529
Rvr	276899.4	2461000	5.421212	Rvr	253840.8	2461500	-4.85282
Rvr	277400.6	2461000	5.758235	Rvr	254342	2461500	-5.50234
Rvr	277901.9	2461000	6.00182	Rvr	254843.3	2461500	-6.0844
Rvr	278403.2	2461000	6.126493	Rvr	255344.6	2461500	-6.47627
Rvr	278904.5	2461000	6.156305	Rvr	255845.9	2461500	-6.63893
Rvr	279405.7	2461000	6.130495	Rvr	256347.1	2461500	-6.75224
Rvr	279907	2461000	6.071225	Rvr	256848.4	2461500	-6.79381
Rvr	280408.3	2461000	5.989579	Rvr	257349.7	2461500	-6.77884
Rvr	280909.6	2461000	5.891495	Rvr	257851	2461500	-6.71907
Rvr	281410.8	2461000	5.780872	Rvr	258352.2	2461500	-6.62393
Rvr	281912.1	2461000	5.660953	Rvr	258853.5	2461500	-6.50067
Rvr	282413.4	2461000	5.537452	Rvr	259354.8	2461500	-6.35475
Rvr	282914.7	2461000	5.421742	Rvr	259856	2461500	-6.19022

Rvr	260357.3	2461500	-6.01013	Rvr	281410.8	2461500	5.80574
Rvr	260858.6	2461500	-5.81679	Rvr	281912.1	2461500	5.679799
Rvr	261359.9	2461500	-5.61194	Rvr	282413.4	2461500	5.550916
Rvr	261861.1	2461500	-5.3969	Rvr	282914.7	2461500	5.429619
Rvr	262362.4	2461500	-5.17264	Rvr	283415.9	2461500	5.312282
Rvr	262863.7	2461500	-4.93986	Rvr	283917.2	2461500	5.190042
Rvr	263365	2461500	-4.69899	Rvr	284418.5	2461500	5.055805
Rvr	263866.3	2461500	-4.45021	Rvr	284919.8	2461500	4.906305
Rvr	264367.5	2461500	-4.19348	Rvr	285421	2461500	4.738977
Rvr	264868.8	2461500	-3.92845	Rvr	243815.3	2462000	-3.90436
Rvr	265370.1	2461500	-3.65447	Rvr	244316.6	2462000	-3.81486
Rvr	265871.3	2461500	-3.37047	Rvr	244817.8	2462000	-3.71835
Rvr	266372.6	2461500	-3.07494	Rvr	245319.1	2462000	-3.61566
Rvr	266873.9	2461500	-2.76585	Rvr	245820.4	2462000	-3.50784
Rvr	267375.2	2461500	-2.44163	Rvr	246321.7	2462000	-3.39653
Rvr	267876.4	2461500	-2.10493	Rvr	246822.9	2462000	-3.28393
Rvr	271385.3	2461500	0.56598	Rvr	247324.2	2462000	-3.17251
Rvr	271886.6	2461500	0.964398	Rvr	247825.5	2462000	-3.06493
Rvr	272387.9	2461500	1.363703	Rvr	248326.8	2462000	-2.9641
Rvr	272889.2	2461500	1.774449	Rvr	248828	2462000	-2.87332
Rvr	273390.4	2461500	2.236358	Rvr	249329.3	2462000	-2.7965
Rvr	273891.7	2461500	2.735868	Rvr	249830.6	2462000	-2.7386
Rvr	274393	2461500	3.237404	Rvr	250331.8	2462000	-2.70641
Rvr	274894.3	2461500	3.73029	Rvr	250833.1	2462000	-2.71042
Rvr	275395.5	2461500	4.209197	Rvr	251334.4	2462000	-2.76973
Rvr	275896.8	2461500	4.669372	Rvr	251835.7	2462000	-2.92686
Rvr	276398.1	2461500	5.104914	Rvr	252336.9	2462000	-3.25328
Rvr	276899.4	2461500	5.506301	Rvr	252838.2	2462000	-3.7356
Rvr	277400.6	2461500	5.84885	Rvr	253339.5	2462000	-4.30625
Rvr	277901.9	2461500	6.045604	Rvr	253840.8	2462000	-4.91657
Rvr	278403.2	2461500	6.116289	Rvr	254342	2462000	-5.5172
Rvr	278904.5	2461500	6.164906	Rvr	254843.3	2462000	-6.052
Rvr	279405.7	2461500	6.154698	Rvr	255344.6	2462000	-6.45783
Rvr	279907	2461500	6.103333	Rvr	255845.9	2462000	-6.6726
Rvr	280408.3	2461500	6.023025	Rvr	256347.1	2462000	-6.77459
Rvr	280909.6	2461500	5.921884	Rvr	256848.4	2462000	-6.81252

Rvr	257349.7	2462000	-6.79681	Rvr	278904.5	2462000	6.172126
Rvr	257851	2462000	-6.73741	Rvr	279405.7	2462000	6.167021
Rvr	258352.2	2462000	-6.64261	Rvr	279907	2462000	6.120245
Rvr	258853.5	2462000	-6.51912	Rvr	280408.3	2462000	6.041182
Rvr	259354.8	2462000	-6.37223	Rvr	280909.6	2462000	5.938259
Rvr	259856	2462000	-6.20605	Rvr	281410.8	2462000	5.818329
Rvr	260357.3	2462000	-6.02375	Rvr	281912.1	2462000	5.687392
Rvr	260858.6	2462000	-5.82778	Rvr	282413.4	2462000	5.550471
Rvr	261359.9	2462000	-5.62002	Rvr	282914.7	2462000	5.417811
Rvr	261861.1	2462000	-5.4019	Rvr	283415.9	2462000	5.317614
Rvr	262362.4	2462000	-5.1745	Rvr	283917.2	2462000	5.207583
Rvr	262863.7	2462000	-4.93861	Rvr	284418.5	2462000	5.085105
Rvr	263365	2462000	-4.69475	Rvr	284919.8	2462000	4.9464
Rvr	263866.3	2462000	-4.4432	Rvr	285421	2462000	4.786919
Rvr	264367.5	2462000	-4.18397	Rvr	289431.2	2462000	2.89567
Rvr	264868.8	2462000	-3.9168	Rvr	289932.5	2462000	2.655014
Rvr	265370.1	2462000	-3.64105	Rvr	290433.8	2462000	2.417432
Rvr	265871.3	2462000	-3.35555	Rvr	290935	2462000	2.184867
Rvr	266372.6	2462000	-3.05835	Rvr	291436.3	2462000	1.959024
Rvr	266873.9	2462000	-2.74628	Rvr	243314	2462500	-3.9288
Rvr	267375.2	2462000	-2.41461	Rvr	243815.3	2462500	-3.84164
Rvr	267876.4	2462000	-2.0728	Rvr	244316.6	2462500	-3.74733
Rvr	271886.6	2462000	1.011575	Rvr	244817.8	2462500	-3.64757
Rvr	272387.9	2462000	1.412673	Rvr	245319.1	2462500	-3.54315
Rvr	272889.2	2462000	1.812068	Rvr	245820.4	2462500	-3.43515
Rvr	273390.4	2462000	2.282624	Rvr	246321.7	2462500	-3.3251
Rvr	273891.7	2462000	2.791209	Rvr	246822.9	2462500	-3.21497
Rvr	274393	2462000	3.294127	Rvr	247324.2	2462500	-3.10712
Rvr	274894.3	2462000	3.787146	Rvr	247825.5	2462500	-3.00426
Rvr	275395.5	2462000	4.265749	Rvr	248326.8	2462500	-2.90951
Rvr	275896.8	2462000	4.724749	Rvr	248828	2462500	-2.82655
Rvr	276398.1	2462000	5.157741	Rvr	249329.3	2462500	-2.75985
Rvr	276899.4	2462000	5.556508	Rvr	249830.6	2462500	-2.71498
Rvr	277400.6	2462000	5.910149	Rvr	250331.8	2462500	-2.69909
Rvr	277901.9	2462000	6.094888	Rvr	250833.1	2462500	-2.72193
Rvr	278403.2	2462000	6.135116	Rvr	251334.4	2462500	-2.79767

Rvr	251835.7	2462500	-2.95542	Rvr	273891.7	2462500	2.861778
Rvr	252336.9	2462500	-3.34088	Rvr	274393	2462500	3.35362
Rvr	252838.2	2462500	-3.84684	Rvr	274894.3	2462500	3.839315
Rvr	253339.5	2462500	-4.40624	Rvr	275395.5	2462500	4.311638
Rvr	253840.8	2462500	-4.98574	Rvr	275896.8	2462500	4.763419
Rvr	254342	2462500	-5.54813	Rvr	276398.1	2462500	5.185573
Rvr	254843.3	2462500	-6.05395	Rvr	276899.4	2462500	5.56414
Rvr	255344.6	2462500	-6.46673	Rvr	277400.6	2462500	5.870221
Rvr	255845.9	2462500	-6.69724	Rvr	277901.9	2462500	6.045641
Rvr	256347.1	2462500	-6.79405	Rvr	278403.2	2462500	6.130282
Rvr	256848.4	2462500	-6.8275	Rvr	278904.5	2462500	6.178689
Rvr	257349.7	2462500	-6.80938	Rvr	279405.7	2462500	6.174951
Rvr	257851	2462500	-6.74855	Rvr	279907	2462500	6.128729
Rvr	258352.2	2462500	-6.65264	Rvr	280408.3	2462500	6.049181
Rvr	258853.5	2462500	-6.52796	Rvr	280909.6	2462500	5.944415
Rvr	259354.8	2462500	-6.37958	Rvr	281410.8	2462500	5.821567
Rvr	259856	2462500	-6.21157	Rvr	281912.1	2462500	5.687948
Rvr	260357.3	2462500	-6.0271	Rvr	282413.4	2462500	5.553066
Rvr	260858.6	2462500	-5.82869	Rvr	282914.7	2462500	5.431117
Rvr	261359.9	2462500	-5.6183	Rvr	283415.9	2462500	5.327003
Rvr	261861.1	2462500	-5.39745	Rvr	283917.2	2462500	5.22502
Rvr	262362.4	2462500	-5.1673	Rvr	284418.5	2462500	5.114234
Rvr	262863.7	2462500	-4.92873	Rvr	284919.8	2462500	4.988165
Rvr	263365	2462500	-4.68234	Rvr	285421	2462500	4.839835
Rvr	263866.3	2462500	-4.42851	Rvr	288929.9	2462500	3.115647
Rvr	264367.5	2462500	-4.16738	Rvr	289431.2	2462500	2.876338
Rvr	264868.8	2462500	-3.89883	Rvr	289932.5	2462500	2.629999
Rvr	265370.1	2462500	-3.62241	Rvr	290433.8	2462500	2.387842
Rvr	265871.3	2462500	-3.33717	Rvr	290935	2462500	2.149121
Rvr	266372.6	2462500	-3.04145	Rvr	291436.3	2462500	1.913916
Rvr	266873.9	2462500	-2.73259	Rvr	291937.6	2462500	1.684468
Rvr	267375.2	2462500	-2.40733	Rvr	292438.8	2462500	1.466061
Rvr	267876.4	2462500	-2.06494	Rvr	243314	2463000	-3.86082
Rvr	272387.9	2462500	1.489336	Rvr	243815.3	2463000	-3.77404
Rvr	272889.2	2462500	1.917517	Rvr	244316.6	2463000	-3.67909
Rvr	273390.4	2462500	2.375356	Rvr	244817.8	2463000	-3.57873

Rvr	245319.1	2463000	-3.47448	Rvr	263365	2463000	-4.66145
Rvr	245820.4	2463000	-3.36771	Rvr	263866.3	2463000	-4.40571
Rvr	246321.7	2463000	-3.26002	Rvr	264367.5	2463000	-4.14308
Rvr	246822.9	2463000	-3.1534	Rvr	264868.8	2463000	-3.87364
Rvr	247324.2	2463000	-3.0502	Rvr	265370.1	2463000	-3.59722
Rvr	247825.5	2463000	-2.95325	Rvr	265871.3	2463000	-3.31336
Rvr	248326.8	2463000	-2.86594	Rvr	266372.6	2463000	-3.02109
Rvr	248828	2463000	-2.79239	Rvr	266873.9	2463000	-2.71862
Rvr	249329.3	2463000	-2.73775	Rvr	267375.2	2463000	-2.40317
Rvr	249830.6	2463000	-2.70852	Rvr	267876.4	2463000	-2.06061
Rvr	250331.8	2463000	-2.71283	Rvr	273390.4	2463000	2.462426
Rvr	250833.1	2463000	-2.76122	Rvr	273891.7	2463000	2.932096
Rvr	251334.4	2463000	-2.87138	Rvr	274393	2463000	3.409726
Rvr	251835.7	2463000	-3.08405	Rvr	274894.3	2463000	3.884333
Rvr	252336.9	2463000	-3.47563	Rvr	275395.5	2463000	4.347065
Rvr	252838.2	2463000	-3.97393	Rvr	275896.8	2463000	4.788999
Rvr	253339.5	2463000	-4.5144	Rvr	276398.1	2463000	5.198892
Rvr	253840.8	2463000	-5.06562	Rvr	276899.4	2463000	5.560496
Rvr	254342	2463000	-5.59579	Rvr	277400.6	2463000	5.849926
Rvr	254843.3	2463000	-6.0698	Rvr	277901.9	2463000	6.04353
Rvr	255344.6	2463000	-6.44715	Rvr	278403.2	2463000	6.14698
Rvr	255845.9	2463000	-6.68596	Rvr	278904.5	2463000	6.188959
Rvr	256347.1	2463000	-6.80018	Rvr	279405.7	2463000	6.180867
Rvr	256848.4	2463000	-6.83557	Rvr	279907	2463000	6.131678
Rvr	257349.7	2463000	-6.81558	Rvr	280408.3	2463000	6.04997
Rvr	257851	2463000	-6.75244	Rvr	280909.6	2463000	5.943112
Rvr	258352.2	2463000	-6.65439	Rvr	281410.8	2463000	5.817623
Rvr	258853.5	2463000	-6.52768	Rvr	281912.1	2463000	5.680766
Rvr	259354.8	2463000	-6.37728	Rvr	282413.4	2463000	5.544876
Rvr	259856	2463000	-6.20715	Rvr	282914.7	2463000	5.429152
Rvr	260357.3	2463000	-6.02044	Rvr	283415.9	2463000	5.332336
Rvr	260858.6	2463000	-5.81967	Rvr	283917.2	2463000	5.240102
Rvr	261359.9	2463000	-5.60685	Rvr	284418.5	2463000	5.141087
Rvr	261861.1	2463000	-5.38353	Rvr	284919.8	2463000	5.029005
Rvr	262362.4	2463000	-5.15094	Rvr	285421	2463000	4.896664
Rvr	262863.7	2463000	-4.91002	Rvr	288929.9	2463000	3.070652

Rvr	289431.2	2463000	2.839688	Rvr	256347.1	2463500	-6.80689
Rvr	289932.5	2463000	2.604666	Rvr	256848.4	2463500	-6.83922
Rvr	290433.8	2463000	2.367311	Rvr	257349.7	2463500	-6.81567
Rvr	290935	2463000	2.127693	Rvr	257851	2463500	-6.74907
Rvr	291436.3	2463000	1.88792	Rvr	258352.2	2463500	-6.64793
Rvr	291937.6	2463000	1.649904	Rvr	258853.5	2463500	-6.51847
Rvr	292438.8	2463000	1.416427	Rvr	259354.8	2463500	-6.36554
Rvr	292940.1	2463000	1.197212	Rvr	259856	2463500	-6.193
Rvr	293441.4	2463000	1.0383	Rvr	260357.3	2463500	-6.00394
Rvr	242812.7	2463500	-3.87142	Rvr	260858.6	2463500	-5.80086
Rvr	243314	2463500	-3.79338	Rvr	261359.9	2463500	-5.58574
Rvr	243815.3	2463500	-3.70628	Rvr	261861.1	2463500	-5.36016
Rvr	244316.6	2463500	-3.61205	Rvr	262362.4	2463500	-5.12537
Rvr	244817.8	2463500	-3.51275	Rvr	262863.7	2463500	-4.88235
Rvr	245319.1	2463500	-3.41014	Rvr	263365	2463500	-4.63185
Rvr	245820.4	2463500	-3.3058	Rvr	263866.3	2463500	-4.37441
Rvr	246321.7	2463500	-3.20151	Rvr	264367.5	2463500	-4.11043
Rvr	246822.9	2463500	-3.0993	Rvr	264868.8	2463500	-3.84017
Rvr	247324.2	2463500	-3.00164	Rvr	265370.1	2463500	-3.56375
Rvr	247825.5	2463500	-2.91149	Rvr	265871.3	2463500	-3.28116
Rvr	248326.8	2463500	-2.83248	Rvr	266372.6	2463500	-2.99207
Rvr	248828	2463500	-2.76918	Rvr	266873.9	2463500	-2.69514
Rvr	249329.3	2463500	-2.72748	Rvr	267375.2	2463500	-2.38395
Rvr	249830.6	2463500	-2.71516	Rvr	267876.4	2463500	-2.03858
Rvr	250331.8	2463500	-2.74245	Rvr	274393	2463500	3.455684
Rvr	250833.1	2463500	-2.82203	Rvr	274894.3	2463500	3.919
Rvr	251334.4	2463500	-2.96982	Rvr	275395.5	2463500	4.371627
Rvr	251835.7	2463500	-3.25001	Rvr	275896.8	2463500	4.804431
Rvr	252336.9	2463500	-3.64201	Rvr	276398.1	2463500	5.206009
Rvr	252838.2	2463500	-4.1162	Rvr	276899.4	2463500	5.561429
Rvr	253339.5	2463500	-4.63203	Rvr	277400.6	2463500	5.852735
Rvr	253840.8	2463500	-5.15681	Rvr	277901.9	2463500	6.060577
Rvr	254342	2463500	-5.66066	Rvr	278403.2	2463500	6.164986
Rvr	254843.3	2463500	-6.11098	Rvr	278904.5	2463500	6.198551
Rvr	255344.6	2463500	-6.4693	Rvr	279405.7	2463500	6.182887
Rvr	255845.9	2463500	-6.69735	Rvr	279907	2463500	6.12872

Rvr	280408.3	2463500	6.044289	Rvr	249830.6	2464000	-2.72962
Rvr	280909.6	2463500	5.93609	Rvr	250331.8	2464000	-2.77901
Rvr	281410.8	2463500	5.809357	Rvr	250833.1	2464000	-2.89291
Rvr	281912.1	2463500	5.668799	Rvr	251334.4	2464000	-3.09381
Rvr	282413.4	2463500	5.521414	Rvr	251835.7	2464000	-3.40076
Rvr	282914.7	2463500	5.408842	Rvr	252336.9	2464000	-3.79807
Rvr	284919.8	2463500	5.061027	Rvr	252838.2	2464000	-4.25827
Rvr	285421	2463500	4.946454	Rvr	253339.5	2464000	-4.75292
Rvr	288428.7	2463500	3.30002	Rvr	253840.8	2464000	-5.25472
Rvr	288929.9	2463500	2.99784	Rvr	254342	2464000	-5.73787
Rvr	289431.2	2463500	2.794829	Rvr	254843.3	2464000	-6.17544
Rvr	289932.5	2463500	2.591634	Rvr	255344.6	2464000	-6.52528
Rvr	290433.8	2463500	2.362431	Rvr	255845.9	2464000	-6.72513
Rvr	290935	2463500	2.125099	Rvr	256347.1	2464000	-6.81705
Rvr	291436.3	2463500	1.886852	Rvr	256848.4	2464000	-6.8396
Rvr	291937.6	2463500	1.650017	Rvr	257349.7	2464000	-6.80971
Rvr	292940.1	2463500	1.190246	Rvr	257851	2464000	-6.73827
Rvr	293441.4	2463500	1.035769	Rvr	258352.2	2464000	-6.63315
Rvr	293942.7	2463500	1.042301	Rvr	258853.5	2464000	-6.5003
Rvr	294443.9	2463500	1.071549	Rvr	259354.8	2464000	-6.34441
Rvr	294945.2	2463500	1.10861	Rvr	259856	2464000	-6.1692
Rvr	242311.5	2464000	-3.87678	Rvr	260357.3	2464000	-5.97769
Rvr	242812.7	2464000	-3.80688	Rvr	260858.6	2464000	-5.77231
Rvr	243314	2464000	-3.7277	Rvr	261359.9	2464000	-5.55501
Rvr	243815.3	2464000	-3.64086	Rvr	261861.1	2464000	-5.32735
Rvr	244316.6	2464000	-3.54794	Rvr	262362.4	2464000	-5.09057
Rvr	244817.8	2464000	-3.45064	Rvr	262863.7	2464000	-4.84566
Rvr	245319.1	2464000	-3.35066	Rvr	263365	2464000	-4.59338
Rvr	245820.4	2464000	-3.2497	Rvr	263866.3	2464000	-4.33432
Rvr	246321.7	2464000	-3.14963	Rvr	264367.5	2464000	-4.06894
Rvr	246822.9	2464000	-3.05261	Rvr	264868.8	2464000	-3.79758
Rvr	247324.2	2464000	-2.96118	Rvr	265370.1	2464000	-3.5205
Rvr	247825.5	2464000	-2.87842	Rvr	265871.3	2464000	-3.23788
Rvr	248326.8	2464000	-2.80815	Rvr	266372.6	2464000	-2.94979
Rvr	248828	2464000	-2.75523	Rvr	266873.9	2464000	-2.65587
Rvr	249329.3	2464000	-2.72608	Rvr	267375.2	2464000	-2.35367

Rvr	275395.5	2464000	4.383684	Rvr	246321.7	2464500	-3.1044
Rvr	275896.8	2464000	4.809243	Rvr	246822.9	2464500	-3.01315
Rvr	276398.1	2464000	5.206882	Rvr	247324.2	2464500	-2.92847
Rvr	276899.4	2464000	5.563041	Rvr	247825.5	2464500	-2.85352
Rvr	277400.6	2464000	5.860423	Rvr	248326.8	2464500	-2.7922
Rvr	277901.9	2464000	6.077257	Rvr	248828	2464500	-2.74946
Rvr	278403.2	2464000	6.175015	Rvr	249329.3	2464500	-2.73179
Rvr	278904.5	2464000	6.200116	Rvr	249830.6	2464500	-2.74805
Rvr	279405.7	2464000	6.17631	Rvr	250331.8	2464500	-2.81238
Rvr	279907	2464000	6.117019	Rvr	250833.1	2464500	-2.95178
Rvr	280408.3	2464000	6.030812	Rvr	251334.4	2464500	-3.19515
Rvr	280909.6	2464000	5.923593	Rvr	251835.7	2464500	-3.53245
Rvr	281410.8	2464000	5.799863	Rvr	252336.9	2464500	-3.93884
Rvr	281912.1	2464000	5.663652	Rvr	252838.2	2464500	-4.39213
Rvr	282413.4	2464000	5.521674	Rvr	253339.5	2464500	-4.87053
Rvr	284919.8	2464000	5.073859	Rvr	253840.8	2464500	-5.3521
Rvr	285421	2464000	4.961723	Rvr	254342	2464500	-5.81501
Rvr	285922.3	2464000	4.81976	Rvr	254843.3	2464500	-6.23702
Rvr	288428.7	2464000	3.292181	Rvr	255344.6	2464500	-6.585
Rvr	288929.9	2464000	3.009943	Rvr	255845.9	2464500	-6.74957
Rvr	289431.2	2464000	2.828898	Rvr	256347.1	2464500	-6.8225
Rvr	289932.5	2464000	2.612447	Rvr	256848.4	2464500	-6.83416
Rvr	290433.8	2464000	2.376057	Rvr	257349.7	2464500	-6.79675
Rvr	290935	2464000	2.141629	Rvr	257851	2464500	-6.71954
Rvr	291436.3	2464000	1.911308	Rvr	258352.2	2464500	-6.60974
Rvr	294443.9	2464000	1.129759	Rvr	258853.5	2464500	-6.47298
Rvr	294945.2	2464000	1.154557	Rvr	259354.8	2464500	-6.31378
Rvr	295446.5	2464000	1.187158	Rvr	259856	2464500	-6.13572
Rvr	242311.5	2464500	-3.81666	Rvr	260357.3	2464500	-5.9417
Rvr	242812.7	2464500	-3.74463	Rvr	260858.6	2464500	-5.73408
Rvr	243314	2464500	-3.66502	Rvr	261359.9	2464500	-5.51473
Rvr	243815.3	2464500	-3.57897	Rvr	261861.1	2464500	-5.28516
Rvr	244316.6	2464500	-3.48784	Rvr	262362.4	2464500	-5.04659
Rvr	244817.8	2464500	-3.39313	Rvr	262863.7	2464500	-4.79997
Rvr	245319.1	2464500	-3.29646	Rvr	263365	2464500	-4.54604
Rvr	245820.4	2464500	-3.19957	Rvr	263866.3	2464500	-4.2854

Rvr	264367.5	2464500	-4.01848	Rvr	244817.8	2465000	-3.34064
Rvr	264868.8	2464500	-3.74558	Rvr	245319.1	2465000	-3.24779
Rvr	265370.1	2464500	-3.46689	Rvr	245820.4	2465000	-3.15547
Rvr	265871.3	2464500	-3.18244	Rvr	246321.7	2465000	-3.06568
Rvr	266372.6	2464500	-2.89192	Rvr	246822.9	2465000	-2.98069
Rvr	266873.9	2464500	-2.59406	Rvr	247324.2	2465000	-2.90319
Rvr	267375.2	2464500	-2.28325	Rvr	247825.5	2465000	-2.83639
Rvr	275896.8	2464500	4.799699	Rvr	248326.8	2465000	-2.78423
Rvr	276398.1	2464500	5.195938	Rvr	248828	2465000	-2.75168
Rvr	276899.4	2464500	5.557156	Rvr	249329.3	2465000	-2.74517
Rvr	277400.6	2464500	5.862758	Rvr	249830.6	2465000	-2.77281
Rvr	277901.9	2464500	6.078769	Rvr	250331.8	2465000	-2.84417
Rvr	278403.2	2464500	6.172881	Rvr	250833.1	2465000	-2.98424
Rvr	278904.5	2464500	6.187578	Rvr	251334.4	2465000	-3.27868
Rvr	279405.7	2464500	6.155225	Rvr	251835.7	2465000	-3.65038
Rvr	279907	2464500	6.092071	Rvr	252336.9	2465000	-4.06766
Rvr	280408.3	2464500	6.006368	Rvr	252838.2	2465000	-4.51677
Rvr	280909.6	2464500	5.903335	Rvr	253339.5	2465000	-4.98163
Rvr	281410.8	2464500	5.787345	Rvr	253840.8	2465000	-5.44406
Rvr	281912.1	2464500	5.663648	Rvr	254342	2465000	-5.88399
Rvr	284919.8	2464500	5.065519	Rvr	254843.3	2465000	-6.27693
Rvr	285421	2464500	4.940348	Rvr	255344.6	2465000	-6.58249
Rvr	285922.3	2464500	4.772848	Rvr	255845.9	2465000	-6.74911
Rvr	286423.6	2464500	4.527305	Rvr	256347.1	2465000	-6.81672
Rvr	288929.9	2464500	3.05271	Rvr	256848.4	2465000	-6.82034
Rvr	289431.2	2464500	2.883487	Rvr	257349.7	2465000	-6.77559
Rvr	289932.5	2464500	2.632845	Rvr	257851	2465000	-6.69219
Rvr	290433.8	2464500	2.396213	Rvr	258352.2	2465000	-6.57723
Rvr	294945.2	2464500	1.226737	Rvr	258853.5	2465000	-6.4362
Rvr	295446.5	2464500	1.247567	Rvr	259354.8	2465000	-6.27344
Rvr	241810.2	2465000	-3.82673	Rvr	259856	2465000	-6.09243
Rvr	242311.5	2465000	-3.75939	Rvr	260357.3	2465000	-5.89592
Rvr	242812.7	2465000	-3.68575	Rvr	260858.6	2465000	-5.68617
Rvr	243314	2465000	-3.6061	Rvr	261359.9	2465000	-5.46494
Rvr	243815.3	2465000	-3.52124	Rvr	261861.1	2465000	-5.23369
Rvr	244316.6	2465000	-3.43231	Rvr	262362.4	2465000	-4.99355

Rvr	262863.7	2465000	-4.74543	Rvr	244316.6	2465500	-3.38159
Rvr	263365	2465000	-4.49003	Rvr	244817.8	2465500	-3.29334
Rvr	263866.3	2465000	-4.22787	Rvr	245319.1	2465500	-3.20467
Rvr	264367.5	2465000	-3.95932	Rvr	245820.4	2465500	-3.11731
Rvr	264868.8	2465000	-3.68456	Rvr	246321.7	2465500	-3.03327
Rvr	265370.1	2465000	-3.40359	Rvr	246822.9	2465500	-2.95489
Rvr	265871.3	2465000	-3.11604	Rvr	247324.2	2465500	-2.88494
Rvr	266372.6	2465000	-2.82092	Rvr	247825.5	2465500	-2.82666
Rvr	276899.4	2465000	5.532286	Rvr	248326.8	2465500	-2.78401
Rvr	277400.6	2465000	5.858141	Rvr	249329.3	2465500	-2.76758
Rvr	277901.9	2465000	6.083643	Rvr	249830.6	2465500	-2.81079
Rvr	278403.2	2465000	6.156311	Rvr	250331.8	2465500	-2.9046
Rvr	278904.5	2465000	6.15212	Rvr	250833.1	2465500	-3.07493
Rvr	279405.7	2465000	6.112146	Rvr	251334.4	2465500	-3.38697
Rvr	279907	2465000	6.04847	Rvr	251835.7	2465500	-3.77068
Rvr	280408.3	2465000	5.966776	Rvr	252336.9	2465500	-4.19086
Rvr	280909.6	2465000	5.87112	Rvr	252838.2	2465500	-4.63398
Rvr	281410.8	2465000	5.765479	Rvr	253339.5	2465500	-5.08579
Rvr	281912.1	2465000	5.654768	Rvr	253840.8	2465500	-5.52988
Rvr	284919.8	2465000	5.04299	Rvr	254342	2465500	-5.94726
Rvr	285421	2465000	4.905113	Rvr	254843.3	2465500	-6.31413
Rvr	285922.3	2465000	4.722303	Rvr	255344.6	2465500	-6.59348
Rvr	286423.6	2465000	4.480271	Rvr	255845.9	2465500	-6.7446
Rvr	288929.9	2465000	3.005948	Rvr	256347.1	2465500	-6.80285
Rvr	289431.2	2465000	2.811211	Rvr	256848.4	2465500	-6.79807
Rvr	289932.5	2465000	2.619309	Rvr	257349.7	2465500	-6.74566
Rvr	295446.5	2465000	1.323928	Rvr	257851	2465500	-6.65562
Rvr	295947.8	2465000	1.342559	Rvr	258352.2	2465500	-6.53511
Rvr	296449	2465000	1.368072	Rvr	258853.5	2465500	-6.38953
Rvr	241308.9	2465500	-3.83885	Rvr	259354.8	2465500	-6.22311
Rvr	241810.2	2465500	-3.77416	Rvr	259856	2465500	-6.03914
Rvr	242311.5	2465500	-3.70471	Rvr	260357.3	2465500	-5.84026
Rvr	242812.7	2465500	-3.6303	Rvr	260858.6	2465500	-5.62857
Rvr	243314	2465500	-3.55117	Rvr	261359.9	2465500	-5.40572
Rvr	243815.3	2465500	-3.46794	Rvr	261861.1	2465500	-5.17307
				Rvr	262362.4	2465500	-4.93166

Rvr	262863.7	2465500	-4.68233	Rvr	249830.6	2466000	-2.85778
Rvr	277400.6	2465500	5.80762	Rvr	250331.8	2466000	-2.98619
Rvr	277901.9	2465500	6.079157	Rvr	250833.1	2466000	-3.20682
Rvr	278403.2	2465500	6.092321	Rvr	251334.4	2466000	-3.51919
Rvr	278904.5	2465500	6.077241	Rvr	251835.7	2466000	-3.89627
Rvr	279405.7	2465500	6.038927	Rvr	252336.9	2466000	-4.31062
Rvr	279907	2465500	5.981491	Rvr	252838.2	2466000	-4.74467
Rvr	280408.3	2465500	5.908465	Rvr	253339.5	2466000	-5.18324
Rvr	280909.6	2465500	5.823173	Rvr	253840.8	2466000	-5.61006
Rvr	284919.8	2465500	5.012446	Rvr	254342	2466000	-6.00694
Rvr	285421	2465500	4.866911	Rvr	254843.3	2466000	-6.35324
Rvr	285922.3	2465500	4.675639	Rvr	255344.6	2466000	-6.61616
Rvr	286423.6	2465500	4.438169	Rvr	255845.9	2466000	-6.7395
Rvr	288428.7	2465500	3.275929	Rvr	256347.1	2466000	-6.78319
Rvr	288929.9	2465500	2.981773	Rvr	256848.4	2466000	-6.76777
Rvr	289431.2	2465500	2.790296	Rvr	257349.7	2466000	-6.70657
Rvr	295947.8	2465500	1.419593	Rvr	257851	2466000	-6.60921
Rvr	296449	2465500	1.437132	Rvr	258352.2	2466000	-6.48275
Rvr	240807.6	2466000	-3.85065	Rvr	258853.5	2466000	-6.33246
Rvr	241308.9	2466000	-3.78857	Rvr	259354.8	2466000	-6.16238
Rvr	241810.2	2466000	-3.72245	Rvr	259856	2466000	-5.97562
Rvr	242311.5	2466000	-3.6523	Rvr	260357.3	2466000	-5.7746
Rvr	242812.7	2466000	-3.57812	Rvr	260858.6	2466000	-5.56128
Rvr	243314	2466000	-3.50019	Rvr	261359.9	2466000	-5.33716
Rvr	243815.3	2466000	-3.41909	Rvr	284418.5	2466000	5.102356
Rvr	244316.6	2466000	-3.33571	Rvr	284919.8	2466000	4.976259
Rvr	244817.8	2466000	-3.2512	Rvr	285421	2466000	4.82453
Rvr	245319.1	2466000	-3.16701	Rvr	285922.3	2466000	4.632169
Rvr	245820.4	2466000	-3.08487	Rvr	286423.6	2466000	4.402256
Rvr	246321.7	2466000	-3.00682	Rvr	286924.8	2466000	4.14675
Rvr	246822.9	2466000	-2.93531	Rvr	288428.7	2466000	3.309358
Rvr	247324.2	2466000	-2.87319	Rvr	288929.9	2466000	3.046488
Rvr	247825.5	2466000	-2.82384	Rvr	289431.2	2466000	2.83409
Rvr	248326.8	2466000	-2.79125	Rvr	296449	2466000	1.513151
Rvr	248828	2466000	-2.78032	Rvr	296950.3	2466000	1.530442
Rvr	249329.3	2466000	-2.79805	Rvr	240306.4	2466500	-3.85769

Rvr	240807.6	2466500	-3.79969	Rvr	258853.5	2466500	-6.26435
Rvr	241308.9	2466500	-3.73755	Rvr	259354.8	2466500	-6.09081
Rvr	241810.2	2466500	-3.67159	Rvr	259856	2466500	-5.90157
Rvr	242311.5	2466500	-3.60202	Rvr	260357.3	2466500	-5.69882
Rvr	242812.7	2466500	-3.52904	Rvr	260858.6	2466500	-5.48431
Rvr	243314	2466500	-3.45303	Rvr	284919.8	2466500	4.937813
Rvr	243815.3	2466500	-3.37458	Rvr	285421	2466500	4.782506
Rvr	244316.6	2466500	-3.29456	Rvr	285922.3	2466500	4.592342
Rvr	244817.8	2466500	-3.21409	Rvr	286423.6	2466500	4.372476
Rvr	245319.1	2466500	-3.1346	Rvr	286924.8	2466500	4.131321
Rvr	245820.4	2466500	-3.05783	Rvr	287426.1	2466500	3.876414
Rvr	246321.7	2466500	-2.98589	Rvr	287927.4	2466500	3.615498
Rvr	246822.9	2466500	-2.92133	Rvr	288428.7	2466500	3.358135
Rvr	247324.2	2466500	-2.8672	Rvr	288929.9	2466500	3.117151
Rvr	247825.5	2466500	-2.82714	Rvr	297451.6	2466500	1.622267
Rvr	248326.8	2466500	-2.8054	Rvr	240306.4	2467000	-3.80352
Rvr	248828	2466500	-2.80683	Rvr	240807.6	2467000	-3.74715
Rvr	249329.3	2466500	-2.83702	Rvr	241308.9	2467000	-3.68639
Rvr	249830.6	2466500	-2.90454	Rvr	241810.2	2467000	-3.62185
Rvr	250331.8	2466500	-3.05513	Rvr	242311.5	2467000	-3.55393
Rvr	250833.1	2466500	-3.31878	Rvr	242812.7	2467000	-3.483
Rvr	251334.4	2466500	-3.64402	Rvr	243314	2467000	-3.40957
Rvr	251835.7	2466500	-4.0175	Rvr	243815.3	2467000	-3.33427
Rvr	252336.9	2466500	-4.42375	Rvr	244316.6	2467000	-3.25797
Rvr	252838.2	2466500	-4.84747	Rvr	244817.8	2467000	-3.1818
Rvr	253339.5	2466500	-5.27332	Rvr	245319.1	2467000	-3.10717
Rvr	253840.8	2466500	-5.68446	Rvr	245820.4	2467000	-3.03583
Rvr	254342	2466500	-6.06182	Rvr	246321.7	2467000	-2.96995
Rvr	254843.3	2466500	-6.3837	Rvr	246822.9	2467000	-2.9122
Rvr	255344.6	2466500	-6.61586	Rvr	247324.2	2467000	-2.8659
Rvr	255845.9	2466500	-6.72717	Rvr	247825.5	2467000	-2.83516
Rvr	256347.1	2466500	-6.75649	Rvr	248326.8	2467000	-2.82498
Rvr	256848.4	2466500	-6.72879	Rvr	248828	2467000	-2.8412
Rvr	257349.7	2466500	-6.65749	Rvr	249329.3	2467000	-2.89034
Rvr	257851	2466500	-6.55206	Rvr	249830.6	2467000	-2.98141
Rvr	258352.2	2466500	-6.41935	Rvr	250331.8	2467000	-3.15459

Rvr	250833.1	2467000	-3.43021	Rvr	243815.3	2467500	-3.29801
Rvr	251334.4	2467000	-3.75894	Rvr	244316.6	2467500	-3.22577
Rvr	251835.7	2467000	-4.12779	Rvr	244817.8	2467500	-3.15412
Rvr	252336.9	2467000	-4.52546	Rvr	245319.1	2467500	-3.08445
Rvr	252838.2	2467000	-4.93908	Rvr	245820.4	2467500	-3.01851
Rvr	253339.5	2467000	-5.35398	Rvr	246321.7	2467500	-2.95848
Rvr	253840.8	2467000	-5.75261	Rvr	246822.9	2467500	-2.90714
Rvr	254342	2467000	-6.11335	Rvr	247324.2	2467500	-2.86806
Rvr	254843.3	2467000	-6.41139	Rvr	247825.5	2467500	-2.84586
Rvr	255344.6	2467000	-6.61925	Rvr	248326.8	2467500	-2.84664
Rvr	255845.9	2467000	-6.70852	Rvr	248828	2467500	-2.87839
Rvr	256347.1	2467000	-6.72155	Rvr	249329.3	2467500	-2.95106
Rvr	256848.4	2467000	-6.67961	Rvr	249830.6	2467500	-3.07701
Rvr	257349.7	2467000	-6.59689	Rvr	250331.8	2467500	-3.27257
Rvr	257851	2467000	-6.48282	Rvr	250833.1	2467500	-3.54024
Rvr	258352.2	2467000	-6.34382	Rvr	251334.4	2467500	-3.86205
Rvr	258853.5	2467000	-6.18441	Rvr	251835.7	2467500	-4.22272
Rvr	259354.8	2467000	-6.00788	Rvr	252336.9	2467500	-4.61072
Rvr	284919.8	2467000	4.899973	Rvr	252838.2	2467500	-5.01458
Rvr	285421	2467000	4.747508	Rvr	253339.5	2467500	-5.42098
Rvr	285922.3	2467000	4.558621	Rvr	253840.8	2467500	-5.81251
Rvr	286423.6	2467000	4.347785	Rvr	254342	2467500	-6.1644
Rvr	286924.8	2467000	4.121159	Rvr	254843.3	2467500	-6.44357
Rvr	287426.1	2467000	3.884639	Rvr	255344.6	2467500	-6.61832
Rvr	287927.4	2467000	3.644837	Rvr	255845.9	2467500	-6.68545
Rvr	288428.7	2467000	3.409589	Rvr	256347.1	2467500	-6.6767
Rvr	288929.9	2467000	3.187728	Rvr	256848.4	2467500	-6.6175
Rvr	297952.9	2467000	1.712455	Rvr	257349.7	2467500	-6.52228
Rvr	239805.1	2467500	-3.79592	Rvr	257851	2467500	-6.39958
Rvr	240306.4	2467500	-3.74808	Rvr	258352.2	2467500	-6.25484
Rvr	240807.6	2467500	-3.6943	Rvr	284919.8	2467500	4.858997
Rvr	241308.9	2467500	-3.63589	Rvr	285421	2467500	4.709078
Rvr	241810.2	2467500	-3.57365	Rvr	285922.3	2467500	4.524897
Rvr	242311.5	2467500	-3.50818	Rvr	286423.6	2467500	4.324742
Rvr	242812.7	2467500	-3.44001	Rvr	286924.8	2467500	4.113199
Rvr	243314	2467500	-3.36972	Rvr	287426.1	2467500	3.894675

Rvr	287927.4	2467500	3.67443	Rvr	255344.6	2468000	-6.63017
Rvr	288428.7	2467500	3.458436	Rvr	255845.9	2468000	-6.6544
Rvr	288929.9	2467500	3.252666	Rvr	256347.1	2468000	-6.61573
Rvr	298454.1	2467500	1.787833	Rvr	256848.4	2468000	-6.53733
Rvr	298955.4	2467500	1.803598	Rvr	257349.7	2468000	-6.43011
Rvr	239805.1	2468000	-3.73897	Rvr	257851	2468000	-6.30005
Rvr	240306.4	2468000	-3.69354	Rvr	258352.2	2468000	-6.15099
Rvr	240807.6	2468000	-3.64248	Rvr	284919.8	2468000	4.799828
Rvr	241308.9	2468000	-3.58685	Rvr	285421	2468000	4.657266
Rvr	241810.2	2468000	-3.52746	Rvr	285922.3	2468000	4.485909
Rvr	242311.5	2468000	-3.46501	Rvr	286423.6	2468000	4.300231
Rvr	242812.7	2468000	-3.40011	Rvr	286924.8	2468000	4.104925
Rvr	243314	2468000	-3.33341	Rvr	287426.1	2468000	3.904001
Rvr	243815.3	2468000	-3.26567	Rvr	287927.4	2468000	3.701825
Rvr	244316.6	2468000	-3.19778	Rvr	288428.7	2468000	3.503003
Rvr	244817.8	2468000	-3.13085	Rvr	288929.9	2468000	3.31183
Rvr	245319.1	2468000	-3.06622	Rvr	298454.1	2468000	1.848999
Rvr	245820.4	2468000	-3.0056	Rvr	298955.4	2468000	1.861554
Rvr	246321.7	2468000	-2.95113	Rvr	299456.7	2468000	1.878221
Rvr	246822.9	2468000	-2.90561	Rvr	239303.8	2468500	-3.72213
Rvr	247324.2	2468000	-2.87268	Rvr	239805.1	2468500	-3.68448
Rvr	247825.5	2468000	-2.8573	Rvr	240306.4	2468500	-3.64108
Rvr	248326.8	2468000	-2.86631	Rvr	240807.6	2468500	-3.59263
Rvr	248828	2468000	-2.90975	Rvr	241308.9	2468500	-3.53991
Rvr	249329.3	2468000	-3.00175	Rvr	241810.2	2468500	-3.48367
Rvr	249830.6	2468000	-3.15286	Rvr	242311.5	2468500	-3.42459
Rvr	250331.8	2468000	-3.36437	Rvr	242812.7	2468500	-3.36333
Rvr	250833.1	2468000	-3.63218	Rvr	243314	2468500	-3.30058
Rvr	251334.4	2468000	-3.94677	Rvr	243815.3	2468500	-3.23712
Rvr	251835.7	2468000	-4.29735	Rvr	244316.6	2468500	-3.17383
Rvr	252336.9	2468000	-4.67406	Rvr	244817.8	2468500	-3.11178
Rvr	252838.2	2468000	-5.06726	Rvr	245319.1	2468500	-3.05229
Rvr	253339.5	2468000	-5.46619	Rvr	245820.4	2468500	-2.99694
Rvr	253840.8	2468000	-5.85638	Rvr	246321.7	2468500	-2.94779
Rvr	254342	2468000	-6.21305	Rvr	246822.9	2468500	-2.90747
Rvr	254843.3	2468000	-6.48825	Rvr	247324.2	2468500	-2.87954

Rvr	247825.5	2468500	-2.86894	Rvr	243314	2469000	-3.27111
Rvr	248326.8	2468500	-2.8825	Rvr	243815.3	2469000	-3.21216
Rvr	248828	2468500	-2.92996	Rvr	244316.6	2469000	-3.15369
Rvr	249329.3	2468500	-3.03328	Rvr	244817.8	2469000	-3.09674
Rvr	249830.6	2468500	-3.20703	Rvr	245319.1	2469000	-3.04251
Rvr	250331.8	2468500	-3.43181	Rvr	245820.4	2469000	-2.99251
Rvr	250833.1	2468500	-3.70105	Rvr	246321.7	2469000	-2.94858
Rvr	251334.4	2468500	-4.00875	Rvr	246822.9	2469000	-2.9131
Rvr	251835.7	2468500	-4.34769	Rvr	247324.2	2469000	-2.88935
Rvr	252336.9	2468500	-4.7104	Rvr	247825.5	2469000	-2.88208
Rvr	252838.2	2468500	-5.08944	Rvr	248326.8	2469000	-2.89861
Rvr	253339.5	2468500	-5.47706	Rvr	248828	2469000	-2.94956
Rvr	253840.8	2468500	-5.86445	Rvr	249329.3	2469000	-3.06032
Rvr	254342	2468500	-6.23805	Rvr	249830.6	2469000	-3.24952
Rvr	254843.3	2468500	-6.54383	Rvr	250331.8	2469000	-3.48117
Rvr	255344.6	2468500	-6.62353	Rvr	250833.1	2469000	-3.74881
Rvr	255845.9	2468500	-6.59328	Rvr	251334.4	2469000	-4.0476
Rvr	256347.1	2468500	-6.52563	Rvr	251835.7	2469000	-4.37222
Rvr	256848.4	2468500	-6.43186	Rvr	252336.9	2469000	-4.71689
Rvr	257349.7	2468500	-6.31637	Rvr	252838.2	2469000	-5.07551
Rvr	286423.6	2468500	4.273771	Rvr	253339.5	2469000	-5.4417
Rvr	286924.8	2468500	4.09532	Rvr	253840.8	2469000	-5.80848
Rvr	287426.1	2468500	3.911491	Rvr	254342	2469000	-6.16679
Rvr	287927.4	2468500	3.726173	Rvr	254843.3	2469000	-6.4767
Rvr	288428.7	2468500	3.543118	Rvr	298955.4	2469000	1.982467
Rvr	298955.4	2468500	1.921245	Rvr	299456.7	2469000	1.992546
Rvr	299456.7	2468500	1.934758	Rvr	299958	2469000	2.008241
Rvr	299958	2468500	1.953275	Rvr	300459.3	2469000	2.029696
Rvr	239303.8	2469000	-3.66935	Rvr	239805.1	2469500	-3.58368
Rvr	239805.1	2469000	-3.63272	Rvr	240306.4	2469500	-3.544
Rvr	240306.4	2469000	-3.59119	Rvr	240807.6	2469500	-3.5005
Rvr	240807.6	2469000	-3.54524	Rvr	241308.9	2469500	-3.45367
Rvr	241308.9	2469000	-3.49547	Rvr	241810.2	2469500	-3.40406
Rvr	241810.2	2469000	-3.44251	Rvr	242311.5	2469500	-3.35228
Rvr	242311.5	2469000	-3.38702	Rvr	242812.7	2469500	-3.29896
Rvr	242812.7	2469000	-3.32965	Rvr	243314	2469500	-3.2448

Rvr	243815.3	2469500	-3.19057	Rvr	246822.9	2470000	-2.93862
Rvr	244316.6	2469500	-3.13713	Rvr	247324.2	2470000	-2.92374
Rvr	244817.8	2469500	-3.08546	Rvr	247825.5	2470000	-2.92177
Rvr	245319.1	2469500	-3.03672	Rvr	248326.8	2470000	-2.9374
Rvr	245820.4	2469500	-2.99227	Rvr	248828	2470000	-2.98548
Rvr	246321.7	2469500	-2.95376	Rvr	249329.3	2470000	-3.12474
Rvr	246822.9	2469500	-2.92324	Rvr	249830.6	2470000	-3.32054
Rvr	247324.2	2469500	-2.90348	Rvr	250331.8	2470000	-3.54632
Rvr	247825.5	2469500	-2.89862	Rvr	250833.1	2470000	-3.79612
Rvr	248326.8	2469500	-2.91649	Rvr	251334.4	2470000	-4.06574
Rvr	248828	2469500	-2.97468	Rvr	251835.7	2470000	-4.35095
Rvr	249329.3	2469500	-3.09902	Rvr	252336.9	2470000	-4.64669
Rvr	249830.6	2469500	-3.28755	Rvr	252838.2	2470000	-4.94662
Rvr	250331.8	2469500	-3.51811	Rvr	253339.5	2470000	-5.24224
Rvr	250833.1	2469500	-3.77924	Rvr	299456.7	2470000	2.110902
Rvr	251334.4	2469500	-4.06548	Rvr	299958	2470000	2.120267
Rvr	251835.7	2469500	-4.37218	Rvr	300459.3	2470000	2.137147
Rvr	252336.9	2469500	-4.69425	Rvr	241308.9	2470500	-3.37777
Rvr	252838.2	2469500	-5.02574	Rvr	241810.2	2470500	-3.3349
Rvr	253339.5	2469500	-5.35936	Rvr	242311.5	2470500	-3.29067
Rvr	253840.8	2469500	-5.6846	Rvr	242812.7	2470500	-3.24566
Rvr	299456.7	2469500	2.051338	Rvr	243314	2470500	-3.20055
Rvr	299958	2469500	2.064012	Rvr	243815.3	2470500	-3.15609
Rvr	300459.3	2469500	2.083234	Rvr	244316.6	2470500	-3.11312
Rvr	240807.6	2470000	-3.45839	Rvr	244817.8	2470500	-3.07258
Rvr	241308.9	2470000	-3.41449	Rvr	245319.1	2470500	-3.03557
Rvr	241810.2	2470000	-3.36826	Rvr	245820.4	2470500	-3.00333
Rvr	242311.5	2470000	-3.32024	Rvr	246321.7	2470500	-2.97732
Rvr	242812.7	2470000	-3.27106	Rvr	246822.9	2470500	-2.95928
Rvr	243314	2470000	-3.22141	Rvr	247324.2	2470500	-2.95132
Rvr	243815.3	2470000	-3.17202	Rvr	247825.5	2470500	-2.95619
Rvr	244316.6	2470000	-3.12376	Rvr	248326.8	2470500	-2.97797
Rvr	244817.8	2470000	-3.07758	Rvr	248828	2470500	-3.02987
Rvr	245319.1	2470000	-3.03459	Rvr	249329.3	2470500	-3.16797
Rvr	245820.4	2470000	-2.99605	Rvr	249830.6	2470500	-3.35627
Rvr	246321.7	2470000	-2.96347	Rvr	250331.8	2470500	-3.56943

Rvr	250833.1	2470500	-3.80263	Rvr	247324.2	2471500	-3.01928
Rvr	251334.4	2470500	-4.0519	Rvr	247825.5	2471500	-3.04479
Rvr	251835.7	2470500	-4.31286	Rvr	248326.8	2471500	-3.09222
Rvr	252336.9	2470500	-4.58022	Rvr	248828	2471500	-3.16954
Rvr	299958	2470500	2.176646	Rvr	249329.3	2471500	-3.28247
Rvr	300459.3	2470500	2.190936	Rvr	249830.6	2471500	-3.42858
Rvr	241810.2	2471000	-3.30373	Rvr	250331.8	2471500	-3.6002
Rvr	242311.5	2471000	-3.26324	Rvr	250833.1	2471500	-3.79014
Rvr	242812.7	2471000	-3.22238	Rvr	251334.4	2471500	-3.99253
Rvr	243314	2471000	-3.1818	Rvr	299456.7	2471500	2.294182
Rvr	243815.3	2471000	-3.14226	Rvr	299958	2471500	2.287135
Rvr	244316.6	2471000	-3.10459	Rvr	244817.8	2472000	-3.06708
Rvr	244817.8	2471000	-3.06975	Rvr	245319.1	2472000	-3.04795
Rvr	245319.1	2471000	-3.03884	Rvr	245820.4	2472000	-3.0349
Rvr	245820.4	2471000	-3.01315	Rvr	246321.7	2472000	-3.02959
Rvr	246321.7	2471000	-2.99419	Rvr	246822.9	2472000	-3.03407
Rvr	246822.9	2471000	-2.98386	Rvr	247324.2	2472000	-3.05098
Rvr	247324.2	2471000	-2.98461	Rvr	247825.5	2472000	-3.08378
Rvr	247825.5	2471000	-3.00006	Rvr	248326.8	2472000	-3.13682
Rvr	248326.8	2471000	-3.03672	Rvr	248828	2472000	-3.21455
Rvr	248828	2471000	-3.10822	Rvr	249329.3	2472000	-3.31948
Rvr	249329.3	2471000	-3.23027	Rvr	249830.6	2472000	-3.45029
Rvr	249830.6	2471000	-3.39538	Rvr	250331.8	2472000	-3.60259
Rvr	250331.8	2471000	-3.58827	Rvr	299456.7	2472000	2.354246
Rvr	250833.1	2471000	-3.80057	Rvr	299958	2472000	2.33339
Rvr	251334.4	2471000	-4.02685	Rvr	245820.4	2472500	-3.04393
Rvr	251835.7	2471000	-4.26208	Rvr	246321.7	2472500	-3.04429
Rvr	299958	2471000	2.232655	Rvr	246822.9	2472500	-3.05449
Rvr	243314	2471500	-3.16464	Rvr	247324.2	2472500	-3.07685
Rvr	243815.3	2471500	-3.12992	Rvr	247825.5	2472500	-3.1141
Rvr	244316.6	2471500	-3.09746	Rvr	248326.8	2472500	-3.16922
Rvr	244817.8	2471500	-3.06823	Rvr	248828	2472500	-3.24473
Rvr	245319.1	2471500	-3.04336	Rvr	249329.3	2472500	-3.34179
Rvr	245820.4	2471500	-3.02417	Rvr	249830.6	2472500	-3.45935
Rvr	246321.7	2471500	-3.01229	Rvr	299456.7	2472500	2.401933
Rvr	246822.9	2471500	-3.00975	Rvr	246822.9	2473000	-3.06953

Rvr	247324.2	2473000	-3.09546	Rvr	302464.3	2483500	4.998842
Rvr	247825.5	2473000	-3.13489	Rvr	302965.6	2483500	4.967315
Rvr	248326.8	2473000	-3.18979	Rvr	302965.6	2484000	4.973177
Rvr	248828	2473000	-3.26161	Rvr	303466.9	2484000	4.954221
Rvr	249329.3	2473000	-3.35079	Rvr	303466.9	2484500	4.960177
Rvr	299456.7	2473000	2.486923	Rvr	303466.9	2485000	4.947825
Rvr	247825.5	2473500	-3.14622	Rvr	303466.9	2485500	4.860916
Rvr	298955.4	2473500	2.63328	Rvr	303968.2	2485500	4.884756
Rvr	299456.7	2473500	2.604278	Rvr	303968.2	2486000	4.83161
Rvr	298955.4	2474000	2.751488	Rvr	303466.9	2486500	4.727148
Rvr	299456.7	2474000	2.731435	Rvr	303466.9	2487000	4.947546
Rvr	299456.7	2474500	2.861138	Rvr	303968.2	2487000	5.03964
Rvr	299456.7	2475000	2.991295	Rvr	303466.9	2487500	5.929417
Rvr	299958	2475500	3.121728	Rvr	303466.9	2488000	7.079162
Rvr	299958	2476000	3.251866	Rvr	303466.9	2488500	8.131396
Rvr	300459.3	2476000	3.261034	Rvr	303466.9	2489000	8.281728
Rvr	300459.3	2476500	3.389611	Rvr	303466.9	2489500	8.280006
Rvr	300960.5	2476500	3.406557	Rvr	303466.9	2490000	8.2644
Rvr	300960.5	2477000	3.533424	Rvr	303968.2	2490000	8.237114
Rvr	301461.8	2477500	3.693324	Rvr	303968.2	2490500	8.233886
Rvr	301461.8	2478000	3.821424	Rvr	304469.4	2490500	8.174285
Rvr	301461.8	2478500	3.958097	Rvr	304970.7	2490500	8.090801
Rvr	301461.8	2479000	4.097337	Rvr	304469.4	2491000	8.178478
Rvr	300960.5	2479500	4.219856	Rvr	304970.7	2491000	8.114943
Rvr	301461.8	2479500	4.237261	Rvr	305472	2491000	8.052643
Rvr	300960.5	2480000	4.359519	Rvr	305973.3	2491500	8.018342
Rvr	301461.8	2480000	4.377309	Rvr	306474.5	2491500	7.985979
Rvr	300960.5	2480500	4.497315	Rvr	306975.8	2491500	7.931299
Rvr	301461.8	2480500	4.517107	Rvr	307477.1	2492000	7.929969
Rvr	300960.5	2481000	4.631508	Rvr	307978.3	2492000	7.889791
Rvr	300960.5	2481500	4.758005	Rvr	307978.3	2492500	7.929474
Rvr	301461.8	2481500	4.791133	Rvr	308479.6	2493000	7.91335
Rvr	301461.8	2482000	4.912515				
Rvr	301461.8	2482500	4.991055				
Rvr	301963.1	2483000	5.020288				
Rvr	302464.3	2483000	4.993015				