KidneyDisease Datasets

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Id	age	-	sg	al		rbc	pc	pcc	ba	bgr	bu	sc	sod	pot	hemo	-		rc		dm	cad appet	<u> </u>		classification
0	48.0	80.0					normal	notpresent	notpresent	121.0	36.0	1.2			15.4	44		5.2	yes		no good	no	no	ckd
1	7.0	50.0	1.02			_	normal	•	notpresent		18.0	8.0			11.3	38	6000		no	no	no good	no	no	ckd
2	62.0	80.0	1.01	2.0	3.0	normal	normal	notpresent	notpresent	423.0	53.0	1.8			9.6	31	7500		no	yes	no poor	no	yes	ckd
3	48.0	70.0	1.005	4.0	0.0	normal	abnormal	present	notpresent	117.0	56.0	3.8	111.0	2.5	11.2	32	6700	3.9	yes	no	no poor	yes	yes	ckd
4	51.0	80.0	1.01	2.0	0.0	normal	normal	notpresent	notpresent	106.0	26.0	1.4			11.6	35	7300	4.6	no	no	no good	no	no	ckd
5	60.0	90.0	1.015	3.0	0.0			notpresent	notpresent	74.0	25.0	1.1	142.0	3.2	12.2	39	7800	4.4	yes	yes	no good	yes	no	ckd
6	68.0	70.0	1.01	0.0	0.0		normal	notpresent	notpresent	100.0	54.0	24.0	104.0	4.0	12.4	36			no	no	no good	no	no	ckd
7	24.0		1.015	2.0	4.0	normal	abnormal	notpresent	notpresent	410.0	31.0	1.1			12.4	44	6900	5	no	yes	no good	yes	no	ckd
8	52.0	100.0	1.015	3.0	0.0	normal	abnormal	present	notpresent	138.0	60.0	1.9			10.8	33	9600	4.0	yes	yes	no good	no	yes	ckd
9	53.0	90.0	1.02	2.0	0.0	abnormal	abnormal	present	notpresent	70.0	107.0	7.2	114.0	3.7	9.5	29	12100	3.7	yes	yes	no poor	no	yes	ckd
10	50.0	60.0	1.01	2.0	4.0		abnormal	present	notpresent	490.0	55.0	4.0			9.4	28			yes	yes	no good	no	yes	ckd
11	63.0	70.0	1.01	3.0	0.0	abnormal	abnormal	present	notpresent	380.0	60.0	2.7	131.0	4.2	10.8	32	4500	3.8	yes	yes	no poor	yes	no	ckd
12	68.0	70.0	1.015	3.0	1.0		normal	present	notpresent	208.0	72.0	2.1	138.0	5.8	9.7	28	12200	3.4	yes	yes	yes poor	yes	no	ckd
13	68.0	70.0						notpresent	notpresent	98.0	86.0	4.6	135.0	3.4	9.8				yes	yes	yes poor	yes	no	ckd
14	68.0	80.0	1.01	3.0	2.0	normal	abnormal	present	present	157.0	90.0	4.1	130.0	6.4	5.6	16	11000	2.6	yes	yes	yes poor	yes	no	ckd
15	40.0	80.0	1.015	3.0	0.0		normal	notpresent	notpresent	76.0	162.0	9.6	141.0	4.9	7.6	24	3800	2.8		no	no good	no	yes	ckd
	47.0		1.015				normal	notpresent	•	99.0	46.0	2.2	138.0	4.1	12.6				no	no	no good	no	no	ckd
17	47.0	80.0						•	notpresent		87.0	5.2	139.0	3.7	12.1					no	no poor	no	no	ckd
18	60.0		1.025	0.0	3.0		normal	notpresent	notpresent	263.0	27.0	1.3	135.0	4.3	12.7	37	11400	4.3			yes good	no	no	ckd
	62.0		1.015					•	•	100.0	31.0	1.6	100.0	1.0	10.3	30			yes	,				ckd
	61.0					abnormal	abnormal	present	notpresent				135.0	5.2	7.7	24					yes good	no	no	
			1.015	∠.∪	0.0	abiioiiidl	abriottial	•	•	113.0				J.Z						yes	yes poor			ckd
21	60.0	90.0	1 005	4.0	0.0	normal	ahnorma	notpresent	•	OF C	180.0	76.0	4.5	2.0	10.9	32	6200	3.6			yes good	no	no	ckd
22	48.0					normal	abnormal	notpresent	•	95.0	163.0	7.7	136.0	3.8	9.8	32	6900	ა.4	yes		no good	no	yes	ckd
23	21.0	70.0	1.01				normal	notpresent	•				400 -				005		no	no	no poor	no	yes	ckd
24	42.0					normal	abnormal	notpresent	•		50.0	1.4	129.0	4.0	11.1	39	8300	4.6	-		no poor	no	no	ckd
25	61.0		1.025				normal .	•	notpresent	108.0	75.0	1.9	141.0	5.2	9.9	29	8400	3.7	-	yes	no good	no	yes	ckd
26	75.0	80.0	1.015	0.0	0.0		normal	notpresent	notpresent	156.0	45.0	2.4	140.0	3.4	11.6	35	10300	4	yes	yes	no poor	no	no	ckd
27	69.0	70.0	1.01	3.0	4.0	normal	abnormal	notpresent	notpresent	264.0	87.0	2.7	130.0	4.0	12.5	37	9600	4.1	yes	yes	yes good	yes	no	ckd
28	75.0	70.0		1.0	3.0			notpresent	notpresent	123.0	31.0	1.4							no	yes	no good	no	no	ckd
29	68.0	70.0	1.005	1.0	0.0	abnormal	abnormal	present	notpresent		28.0	1.4			12.9	38			no	no	yes good	no	no	ckd
30		70.0						notpresent	notpresent	93.0	155.0	7.3	132.0	4.9					yes	yes	no good	no	no	ckd
31	73.0	90.0	1.015	3.0	0.0		abnormal	present	notpresent	107.0	33.0	1.5	141.0	4.6	10.1	30	7800	4	no	no	no poor	no	no	ckd
32	61.0	90.0	1.01	1.0	1.0		normal	notpresent	notpresent	159.0	39.0	1.5	133.0	4.9	11.3	34	9600	4.0	yes	yes	no poor	no	no	ckd
33	60.0	100.0	1.02	2.0	0.0	abnormal	abnormal	notpresent	notpresent	140.0	55.0	2.5			10.1	29			yes	no	no poor	no	no	ckd
34	70.0	70.0	1.01	1.0	0.0	normal		present	present	171.0	153.0	5.2							no	yes	no poor	no	no	ckd
35	65.0	90.0	1.02	2.0	1.0	abnormal	normal	notpresent	notpresent	270.0	39.0	2.0			12.0	36	9800	4.9	yes	yes	no poor	no	yes	ckd
36	76.0	70.0	1.015	1.0	0.0	normal	normal	notpresent	notpresent	92.0	29.0	1.8	133.0	3.9	10.3	32			yes	no	no good	no	no	ckd
37	72.0	80.0						notpresent	notpresent	137.0	65.0	3.4	141.0	4.7	9.7	28	6900	2.5	yes	yes	no poor	no	yes	ckd
38	69.0	80.0	1.02	3.0	0.0	abnormal	normal	notpresent	notpresent		103.0	4.1	132.0	5.9	12.5				yes	no	no good	no	no	ckd
39	82.0	80.0	1.01	2.0	2.0	normal		notpresent	notpresent	140.0	70.0	3.4	136.0	4.2	13.0	40	9800	4.2	yes	yes	no good	no	no	ckd
40	46.0	90.0	1.01	2.0	0.0	normal	abnormal	notpresent	notpresent	99.0	80.0	2.1			11.1	32	9100	4.1	yes	no	no good	no	no	ckd
41	45.0	70.0	1.01	0.0	0.0		normal	notpresent	notpresent		20.0	0.7							no	no	no good	yes	no	ckd
42	47.0	100.0	1.01	0.0	0.0		normal	notpresent	notpresent	204.0	29.0	1.0	139.0	4.2	9.7	33	9200	4.5	yes	no	no good	no	yes	ckd
43	35.0	80.0	1.01	1.0	0.0	abnormal		notpresent	notpresent	79.0	202.0	10.8	134.0	3.4	7.9	24	7900	3.1	-	yes	no good	no	no	ckd
44	54.0	80.0	1.01			abnormal	abnormal	•	notpresent	207.0	77.0	6.3	134.0	4.8	9.7	28				yes	no poor	yes		ckd
45	54.0	80.0	1.02				abnormal	·	notpresent		89.0	5.9	130.0	4.9	9.3	-			-	yes	no poor	yes		ckd
46	48.0		1.015				normal	•	notpresent		24.0	1.2		4.2	12.4	37	6400	4.7	-	yes	no good	no	no	ckd
47	11.0	80.0	1.013				normal	•	notpresent	0	17.0	0.8	. 12.0		15.0	45	8600		no	no	no good	no	no	ckd
48	73.0					normal	normal	•	notpresent	70.0	32.0	0.8	125.0	4.0	10.0	29	18900	3 5			no good	yes		ckd
49	60.0	70.0				normal	abnormal	present	notpresent	144.0	72.0	3.0	,_0.0	τ.υ	9.7	29	21600		-	-		no		ckd
50	53.0	60.0	1.01	۷.٥	5.0	Homia	abrioritial	notpresent	notpresent	91.0	114.0		142.0	4.3	8.6	28			yes	-	<u>'</u>		yes	ckd
51	54.0	100.0	1 015	3 N	0.0		normal	present	notpresent	162.0	66.0	1.6	136.0	4.4	10.3	33	1 1000	J.0	-	_	no poor		-	ckd
	53.0		1.015				_	•	•	104.0	38.0	2.2	100.0	- 7. 4	10.3	34	4300	3.7		yes	<u>'</u>	yes		
							normal	·	·	040.0										no	no poor	no	yes	ckd
53	62.0					no		-	notpresent	∠46.0	24.0	1.0	100.0	4.0	13.6	40	8500		yes	-	no good	no	no	ckd
54	63.0	80.0				normal	n	•	notpresent			3.4	136.0	4.2	13.0	40	9800	4.2	yes		yes good	no	no	ckd
55	35.0						normal	•	notpresent		1045		101 0	, ·	9.5	28	11000	0 '		no	no good	yes		ckd
56	76.0		1.015	3.0	4.0	normal	abnormal	present	notpresent		164.0	9.7	131.0	4.4	10.2	30	11300	3.4	-	-	yes poor	yes		ckd
57	76.0	90.0					normal	•	notpresent	93.0	155.0	7.3	132.0	4.9	_				yes	-	yes poor	no	no	ckd
58	73.0	80.0	1.02	2.0	0.0	abnormal	abnormal	•	notpresent	253.0	142.0	4.6	138.0	5.8	10.5	33	7200	4.3	,	yes	yes good	no	no	ckd
59	59.0	100.0						•	notpresent		96.0	6.4			6.6				yes	yes	no good	no	yes	ckd
60	67.0	90.0	1.02	1.0	0.0		abnormal	present	notpresent	141.0	66.0	3.2	138.0	6.6					yes	no	no good	no	no	ckd
61	67.0	80.0	1.01	1.0	3.0	normal	abnormal	notpresent	notpresent	182.0	391.0	32.0	163.0	39.0					no	no	no good	yes	no	ckd
62	15.0	60.0	1.02	3.0	0.0		normal	notpresent	notpresent	86.0	15.0	0.6	138.0	4.0	11.0	33	7700	3.8	yes	yes	no good	no	no	ckd
63	46.0	70.0	1.015	1.0	0.0	abnormal	normal	notpresent	notpresent	150.0	111.0	6.1	131.0	3.7	7.5	27			no	no	no good	no	yes	ckd
64	55.0	80.0	1.01	0.0	0.0		normal	notpresent	notpresent	146.0					9.8				no	no	no good	no	no	ckd
65	44.0	90.0	1.01	1.0	0.0		normal	notpresent	notpresent		20.0	1.1			15.0	48			no		no good	no	no	ckd
66	67.0	70.0	1.02	2.0	0.0	abnormal	normal	notpresent	notpresent	150.0	55.0	1.6	131.0	4.8			?		yes	yes	no good	yes	no	ckd
67	45.0	80.0	1.02	3.0	0.0	normal	abnormal	notpresent	notpresent	425.0									no	no	no poor	no	no	ckd
68	65.0	70.0	1.01	2.0	0.0		normal	present	notpresent	112.0	73.0	3.3			10.9	37			no	no	no good	no	no	ckd
69	26.0	70.0	1.015	0.0	4.0		normal	notpresent	notpresent	250.0	20.0	1.1			15.6	52	6900	6.0	no	yes	no good	no	no	ckd
							!				-											-		

70	61.0	80.0	1.015	0.0	4.0		normal	notoresent	notpresent	360.0	19.0	0.7	137.0	4.4	15.2	44	8300	5.2	yes	VAS	no good	no	no	ckd
71	46.0	60.0				normal	normal	•	notpresent	163.0	92.0	3.3	141.0	4.0		28	14600		-	-	no good	no	no	ckd
72	64.0	90.0	1.01			Поппа	abnormal	present	notpresent	100.0	35.0	1.3	141.0	4.0	10.3	20	14000	0.2		yes	no good	yes		ckd
73	04.0					abnormal		•	notpresent	129 0	107.0	6.7	132.0	4.4		14	6300		yes	•	no good		yes	ckd
74	56.0							notpresent	•	129.0	107.0	6.7	131.0	4.8		29	6400	3.4	-		no good	no	no	ckd
75	5.0	00.0				abriorria	normal	notpresent	•	120.0	16.0	0.7	138.0	3.2	8.1	20	0400	0.1	no	no	no good	no	yes	ckd
76	48.0	80.0				abnormal	abnormal	notpresent	•	133.0	139.0	8.5	132.0	5.5		36	6200	4	no	yes	no good	yes		ckd
77	67.0	70.0	1.01			abriorriai	normal	•	notpresent	102.0	48.0	3.2	137.0	5.0		34				yes	no good	yes		ckd
78	70.0	80.0	1.01	1.0	0.0		Homiai	•	notpresent	158.0	85.0	3.2	141.0	3.5		30	7 100	0.7	yes	•	no good	yes		ckd
79	56.0	80.0	1.01	1 0	0.0		normal	•	notpresent	165.0	55.0	1.8	141.0	0.0		40	11800	5.0	-		no poor	yes		ckd
80	74.0	80.0	1.01				normal	•	notpresent	132.0	98.0	2.8	133.0	5.0		31				yes	no good	no	no	ckd
81	45.0	90.0	1.01	0.0	0.0		Homia	•	notpresent	360.0	45.0	2.4	128.0	4.4		29		3.7		yes	no good	no	no	ckd
82	38.0	70.0						•	notpresent		77.0	1.9	140.0	3.9	0.0	23	3300	0.7	yes	•	no poor	yes		ckd
83	48.0		1 015	1.0	0.0	normal	normal	•	notpresent		19.0	1.0	134.0	3.6						yes	no good	no	no	ckd
84	59.0	70.0	1.01			normal	abnormal	notpresent	•	76.0	186.0	15.0	135.0	7.6	7.1	22	3800	21	yes	•	no poor		yes	ckd
85	70.0				0.0	Horman	abriorria	•	notpresent	70.0	46.0	1.5	100.0	7.0	9.9		0000	2.1	-	yes	no poor	yes		ckd
86	56.0	80.0	1.010	2.0				•	notpresent	415.0	37.0	1.9			0.0				no	yes	no good	no	no	ckd
87	70.0		1 005	1 0	0.0	normal	abnormal	present	notpresent	169.0	47.0	2.9			11.1	32	5800	5		yes	no poor	no	no	ckd
88	58.0	110.0	1.01			110111101	normal	•	notpresent	251.0	52.0	2.2				0_	13200	4.7	,	, 00	no good	no	no	ckd
89	50.0	70.0	1.02				normal	•	notpresent	109.0	32.0	1.4	139.0	4.7			10200	•••		no	no poor	no	no	ckd
90	63.0	100.0	1.01			normal	normal	•	•	280.0	35.0	3.2	143.0	3.5	13.0	40	9800	4.2			yes good	no	no	ckd
91						abnormal		•	notpresent	210.0	26.0	1.7	136.0	3.8		52		5.6	-	no	no good	no	no	ckd
92	71.0		1.01			normal	abnormal	present	present	219.0	82.0	3.6	133.0	4.4		33		3.6		yes	yes good	no	no	ckd
93	73.0	100.0	1.01			abnormal	abnormal	present	notpresent	295.0	90.0	5.6	140.0	2.9		30	7000		,	yes	yes good	no	no	ckd
94	65.0	70.0	1.01				normal	notpresent	•	93.0	66.0	1.6	137.0	4.5			11900		-	yes	no good	no	no	ckd
95	62.0						normal	•	notpresent	94.0	25.0	1.1	131.0	3.7	5	55	555	5.5		no	no good	yes		ckd
96	60.0	80.0	1.013				normal	•	notpresent	172.0	32.0	2.7	. 5 1.0	5.1	11.2	36			no	yes	yes poor	no	no	ckd
97	65.0						normal	notpresent	•	91.0	51.0	2.7	132.0	3.8		32	9100	4.0	yes		no poor	yes		ckd
98	50.0	140.0			0.0			•	notpresent	101.0	106.0	6.5	135.0	4.3		18		2.3		yes	no poor	no	yes	ckd
99	56.0	180.0		0.0	4.0		abnormal	notpresent	•	298.0	24.0	1.2	139.0	3.9		32	10400	4.2	,	yes	no poor	yes		ckd
	34.0		1.015			abnormal		notpresent	•	153.0	22.0	0.9	133.0	3.8			.0.00		no	no	no good	yes		ckd
	71.0					asiioiiia	abnormal	present	present	88.0	80.0	4.4	139.0	5.7	11.3	33	10700	3.9	no	no	no good	no	no	ckd
	17.0	60.0	1.01	0.0			normal	•	•	92.0	32.0	2.1	141.0	4.2		52	7000			no	no good	no	no	ckd
	76.0					normal	abnormal	present	notpresent	226.0	217.0	10.2	111.0	1.2		36	12700	4.2			no poor	yes		ckd
	55.0	90.0	1.010	2.0	0.0	Horman	abriorria	notpresent	notpresent	143.0	88.0	2.0			10.2		12700	1.2	-	yes	no poor	yes		ckd
	65.0		1.015	0.0	0.0		normal	'	notpresent	115.0	32.0	11.5	139.0	4.0	14.1	42	6800	5.2	-	no	no good	no	no	ckd
																1					3			0.10
106	50.0	90.0						notpresent	notpresent	89.0					6.0	17	6500		ves	ves	no good	ves	ves	ckd
	50.0 55.0	90.0	1.015	1.0	4.0	normal		•	notpresent	89.0 297.0	118.0	6.1	127.0	4.4		17 34	6500 13600	4.4		yes ves	no good	yes		ckd
107	55.0	100.0				normal	abnormal	notpresent	notpresent	297.0	118.0 53.0	6.1 2.8	127.0 139.0	4.4 4.5	11.2	34	13600	4.4	yes	•	no good	no	no	ckd
107	55.0 45.0	100.0	1.015			normal	abnormal	notpresent	notpresent	297.0 107.0	118.0 53.0 15.0	6.1 2.8 1.0	127.0	4.4	11.2 11.8		13600	4.4	yes	yes no	no good	no no	no no	
107 108 109	55.0 45.0 54.0	100.0		0.0	0.0	normal	abnormal	notpresent notpresent notpresent	notpresent	297.0	118.0 53.0 15.0 50.1	6.1 2.8 1.0 1.9	127.0 139.0 141.0	4.4 4.5 4.2	11.2 11.8 11.7	34	13600		yes no	yes	no good	no	no	ckd ckd
107 108 109 110	55.0 45.0	100.0 80.0 70.0	1.015	0.0	0.0	normal		notpresent notpresent notpresent notpresent	notpresent notpresent notpresent	297.0 107.0 233.0	118.0 53.0 15.0	6.1 2.8 1.0	127.0 139.0	4.4 4.5	11.2 11.8 11.7 11.7	34	13600 10200 11400	4.2	yes no no no	yes no yes	no good no good no good	no no no	no no no	ckd ckd
107 108 109 110	55.0 45.0 54.0 63.0 65.0	100.0 80.0 70.0 90.0 80.0	1.015 1.015 1.01	0.0	0.0	normal	normal	notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent	297.0 107.0 233.0 123.0	118.0 53.0 15.0 50.1 19.0	6.1 2.8 1.0 1.9 2.0	127.0 139.0 141.0	4.4 4.5 4.2 3.8	11.2 11.8 11.7 11.7 10.0	34 37 34	13600 10200 11400	4.2	yes no no no	yes no yes no	no good no good no good no good	no no no	no no no	ckd ckd ckd
107 108 109 110 111	55.0 45.0 54.0 63.0 65.0	100.0 80.0 70.0 90.0 80.0 60.0	1.015 1.015 1.01 1.015	0.0 0.0 3.0 3.0	0.0 0.0 3.0 0.0		normal	notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent	297.0 107.0 233.0 123.0	118.0 53.0 15.0 50.1 19.0 71.0	6.1 2.8 1.0 1.9 2.0 4.4	127.0 139.0 141.0	4.4 4.5 4.2 3.8	11.2 11.8 11.7 11.7 10.0	34 37 34 32	13600 10200 11400	4.2	yes no no no yes	yes no yes no yes	no good no good no good no good yes good	no no no no	no no no no	ckd ckd ckd ckd ckd
107 108 109 110 111 112	55.0 45.0 54.0 63.0 65.0	100.0 80.0 70.0 90.0 80.0 60.0	1.015 1.015 1.01 1.015 1.015	0.0 0.0 3.0 3.0	0.0 0.0 3.0 0.0 2.0	abnormal	normal normal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent	297.0 107.0 233.0 123.0	118.0 53.0 15.0 50.1 19.0 71.0	6.1 2.8 1.0 1.9 2.0 4.4	127.0 139.0 141.0	4.4 4.5 4.2 3.8	11.2 11.8 11.7 11.7 10.0	34 37 34 32	13600 10200 11400 9000	4.2	yes no no no yes no	yes no yes no yes no	no good no good no good no good yes good no good	no no no no no	no no no no no	ckd ckd ckd ckd ckd ckd
107 108 109 110 111 112 113	55.0 45.0 54.0 63.0 65.0	100.0 80.0 70.0 90.0 80.0 60.0	1.015 1.015 1.01 1.015 1.015	0.0 0.0 3.0 3.0 0.0 3.0	0.0 0.0 3.0 0.0 2.0	abnormal	normal normal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	297.0 107.0 233.0 123.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2	127.0 139.0 141.0	4.4 4.5 4.2 3.8	11.2 11.8 11.7 11.7 10.0 10.8	34 37 34 32	13600 10200 11400 9000 9800 10300	4.2	yes no no no yes no no no	yes no yes no yes no yes	no good no good no good no good yes good no good no poor	no no no no no no	no no no no no no yes	ckd ckd ckd ckd ckd ckd ckd
107 108 109 110 111 112 113	55.0 45.0 54.0 63.0 65.0 61.0 12.0 47.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0	1.015 1.015 1.01 1.015 1.015 1.015	0.0 0.0 3.0 3.0 0.0 3.0	0.0 0.0 3.0 0.0 2.0 0.0	abnormal	normal normal abnormal abnormal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	297.0 107.0 233.0 123.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2	127.0 139.0 141.0	4.4 4.5 4.2 3.8	11.2 11.8 11.7 11.7 10.0 10.8	34 37 34 32 33	13600 10200 11400 9000 9800 10300	4.7 3.9	yes no no no yes no no no	yes no yes no yes no yes no	no good no good no good no good yes good no good no good no good no good no good	no no no no no no no	no no no no no no no yes no yes	ckd ckd ckd ckd ckd ckd ckd ckd
107 108 109 110 111 112 113 114	55.0 45.0 54.0 63.0 65.0 61.0 12.0 47.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0	1.015 1.015 1.01 1.015 1.015 1.015	0.0 3.0 3.0 0.0 3.0 4.0	0.0 0.0 3.0 0.0 2.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2	127.0 139.0 141.0	4.4 4.5 4.2 3.8	11.2 11.8 11.7 11.7 10.0 10.8	34 37 34 32 33	13600 10200 11400 9000 9800 10300 5600	4.7 3.9	yes no no no yes no no no no no no	yes no yes no yes no yes no no no	no good no good no good no good no good yes good no good no good no good no good no good no good	no	no no no no no no no yes no yes	ckd
107 108 109 110 111 112 113 114 115 116	55.0 45.0 54.0 63.0 65.0 61.0 12.0 47.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0	0.0 3.0 0.0 2.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5	127.0 139.0 141.0 142.0 128.0	4.4 4.5 4.2 3.8 5.4	11.2 11.8 11.7 11.7 10.0 10.8	34 37 34 32 33 44	13600 10200 11400 9000 9800 10300 5600	4.7 3.9	yes no no no yes no no no no no no	yes no yes no yes no yes no no no	no good no good no good no good no good yes good no good	no yes	no no no no no no no yes no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117	55.0 45.0 54.0 63.0 65.0 61.0 12.0 47.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0	1.015 1.015 1.015 1.015 1.015 1.01 1.015 1.02	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0	0.0 3.0 0.0 2.0 0.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3	127.0 139.0 141.0 142.0 128.0	4.4 4.5 4.2 3.8 5.4	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4	34 37 34 32 33 44	13600 10200 11400 9000 9800 10300 5600	4.7 3.9	yes no no no yes no no no no no no no	yes no yes no yes no yes no no no no	no good no good no good no good no good yes good no good	no n	no no no no no no no yes no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117	55.0 45.0 54.0 63.0 65.0 12.0 47.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.01 1.01	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0	0.0 0.0 3.0 0.0 2.0 0.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0 25.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3	127.0 139.0 141.0 142.0 128.0	4.4 4.5 4.2 3.8 5.4	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4	34 37 34 32 33 44	13600 10200 11400 9000 9800 10300 5600	4.7 3.9	yes no no no yes no	yes no yes no yes no yes no no no no	no good no good no good no good no good yes good no good	no yes no yes	no no no no no no no yes no yes no no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119	55.0 45.0 54.0 63.0 65.0 12.0 47.0 55.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.011 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0	0.0 0.0 3.0 0.0 2.0 0.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0 25.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2	127.0 139.0 141.0 142.0 128.0	4.4 4.5 4.2 3.8 5.4	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4	34 37 34 32 33 44	13600 10200 11400 9000 9800 10300 5600	4.7 3.9	yes no no no yes no	yes no yes no yes no yes no no no no no	no good no good no good no good no good yes good no good	no yes no yes	no no no no no no yes no no no no no	ckd
107 108 110 111 112 113 114 115 116 117 118 120 121	55.0 45.0 54.0 63.0 65.0 12.0 47.0 55.0 60.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.011 1.015	0.0 0.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 0.0	0.0 0.0 3.0 0.0 2.0 0.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0 25.0 27.0 40.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2	127.0 139.0 141.0 142.0 128.0 139.0	4.4 4.5 4.2 3.8 5.4 3.7	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4	34 37 34 32 33 44 37	13600 10200 11400 9000 9800 10300 5600	4.7 3.9	yes no no no yes no	yes no yes no yes no yes no no no no no yes yes	no good yes poor	no n	no no no no no no yes no no no no no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 120 121	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 70.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.011 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0	0.0 0.0 3.0 0.0 2.0 0.0 0.0 0.0 0.0 3.0	abnormal	normal normal abnormal abnormal abnormal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0 25.0 27.0 40.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2	127.0 139.0 141.0 142.0 128.0 139.0 137.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0	34 37 34 32 33 44 37	13600 10200 11400 9000 9800 10300 5600	4.7 3.9	yes no no no yes no no no no no no no no yes yes	yes no yes no yes no yes no no no no no yes yes	no good	no yes no yes no no yes	no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 120 121 122	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 34.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 70.0	1.015 1.015 1.015 1.015 1.015 1.015 1.010 1.015 1.02 1.01 1.025	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0	0.0 0.0 3.0 0.0 2.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0 25.0 27.0 40.0 21.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 2.2 1.3	127.0 139.0 141.0 142.0 128.0 139.0 137.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0	34 37 34 32 33 44 37 46	13600 10200 11400 9000 9800 10300 5600 9800	4.7 3.9	yes no	yes no yes no yes no yes no	no good	no yes no yes no no	no no no no no no yes no no no no no yes no no no no no no yes	ckd
107 108 109 110 111 112 113 114 115 116 117 118 120 121 122 123	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 70.0 80.0	1.015 1.015 1.015 1.015 1.015 1.015 1.010 1.015 1.02 1.01 1.025	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0	0.0 0.0 3.0 0.0 2.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal normal normal abnormal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0 25.0 27.0 40.0 21.0 219.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 2.2 1.3 12.2	127.0 139.0 141.0 142.0 128.0 139.0 137.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0	34 37 34 32 33 44 37 46	13600 10200 11400 9000 9800 10300 5600 9800	4.2 4.7 3.9 4.3	yes no	yes no yes no yes no yes no	no good	no yes no yes no no no	no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 120 121 122 123 124 125	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0 43.0 65.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 80.0 100.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.010 1.015 1.02 1.01 1.025	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 2.0 0.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal normal normal abnormal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0 25.0 27.0 40.0 21.0 219.0 30.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 2.2 1.3 12.2 1.1 2.5	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 130.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1	34 37 34 32 33 44 37 46	13600 10200 11400 9000 9800 10300 5600 9800	4.2 4.7 3.9 4.3 4.4	yes no	yes no yes no yes no yes no no yes yes no no yes	no good	no yes no yes no no no	no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 34.0 43.0 65.0 72.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 100.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.02 1.01 1.025 1.015 1.015 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 1.0 0.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 3.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal normal normal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 36.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 2.2 1.3 12.2 1.1 2.5 2.5	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 130.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1	34 37 34 32 33 44 37 46 42 28	13600 10200 11400 9000 9800 10300 5600 9800	4.2 4.7 3.9 4.3 4.4 3.6	yes no	yes no yes no yes no no no no no no no no no yes yes no no yes yes yes yes yes yes yes	no good	no yes no yes no no no no	no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 120 121 122 123 124 125 126	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 34.0 43.0 65.0 72.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 100.0 90.0 60.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.02 1.01 1.025 1.015 1.015 1.015 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 4.0 4.0 0.0 4.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 0.0 0.0 0.0	abnormal	normal normal abnormal abnormal abnormal normal normal normal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 36.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 2.2 1.3 12.2 1.1 2.5 4.0	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 130.0 136.0 136.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4	34 37 34 32 33 44 37 46 42 28	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500	4.2 4.7 3.9 4.3 4.4 3.6	yes no	yes no yes no yes no no no no no no no no yes yes yes yes yes yes yes	no good	no yes no yes no no yes no no yes	no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 120 121 122 123 124 125 126 127	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 34.0 43.0 65.0 72.0 70.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 100.0 90.0 90.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.02 1.01 1.025 1.015 1.015 1.015 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 4.0 4.0 4.0 4.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 3.0	abnormal abnormal abnormal	normal normal abnormal abnormal abnormal normal normal normal normal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 36.0 125.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 130.0 136.0 136.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4	34 37 34 32 33 33 44 46 42 28 37 35	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500	4.2 4.7 3.9 4.3 4.4 3.6 4.5 4.3	yes no	yes no yes no yes no no no no no no no no yes yes yes yes yes yes yes	no good	no yes no yes no no yes no no yes yes	no no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 34.0 43.0 65.0 72.0 70.0 71.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 100.0 90.0 90.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.02 1.01 1.025 1.015 1.015 1.015 1.015 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 0.0 1.0 3.0 0.0 4.0 1.0 1.0 1.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 0.0 0.0	abnormal abnormal abnormal	normal normal abnormal abnormal abnormal normal normal normal normal normal abnormal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 36.0 27.0 40.0 21.0 219.0 30.0 98.0 125.0 125.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3 5.6	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 137.0 136.0 136.0 136.0 133.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1	34 37 34 32 33 33 44 46 42 28 37 35	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500	4.2 4.7 3.9 4.3 4.4 4.4 3.6 4.5 4.3 2.9	yes no	yes no yes no yes no no no no no no no no yes yes yes yes yes yes yes	no good	no yes no no no yes no no yes no no yes no no yes	no no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	55.0 45.0 63.0 65.0 12.0 47.0 55.0 60.0 72.0 34.0 43.0 65.0 72.0 70.0 71.0 52.0 75.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 90.0 90.0 90.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.02 1.01 1.025 1.015 1.015 1.015 1.015 1.015 1.015 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 0.0 4.0 4.0 4.0 1.0 2.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 0.0 0.0 0.0	abnormal abnormal abnormal normal	normal normal abnormal abnormal abnormal normal normal normal normal normal abnormal abnormal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0 158.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 125.0 125.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3 5.6 1.4	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 130.0 136.0 136.0 136.0 135.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2	34 37 34 32 33 33 44 46 42 28 37 35 23	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 8200 15200 5000	4.2 4.7 3.9 4.3 4.4 4.4 3.6 4.5 4.3 2.9	yes no	yes no yes no yes no no no no no no no no yes yes yes yes yes yes yes no	no good no poor no good no poor no good	no yes no no no yes no no yes no no yes no no yes	no no no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 130 131	55.0 45.0 63.0 65.0 12.0 47.0 55.0 60.0 72.0 34.0 43.0 65.0 72.0 70.0 71.0 52.0 75.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 90.0 90.0 90.0 90.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.02 1.01 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 0.0 4.0 4.0 4.0 1.0 2.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 0.0 0.0 0.0	abnormal abnormal abnormal normal	normal normal abnormal abnormal abnormal normal normal normal normal normal abnormal abnormal abnormal abnormal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0 158.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3 5.6 1.4 9.2 0.6	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 130.0 136.0 136.0 136.0 135.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2 11.8	34 37 34 32 33 33 44 46 42 28 37 35 23	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 8200 15200 5000	4.2 4.7 3.9 4.3 4.4 4.4 3.6 4.5 4.3 2.9	yes no	yes no yes no yes no yes no no no no no no no no yes yes yes no	no good no poor no good no poor no poor	no yes no no no yes no no yes no no yes yes no	no no no no no no no no yes no	ckd
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107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 130 131 132	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0 43.0 65.0 72.0 71.0 52.0 75.0 50.0 50.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 70.0 90.0 60.0 70.0 90.0 100.0 90.0 100.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.02 1.01 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015	0.0 0.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 4.0 4.0 0.0 4.0 4.0 4	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal abnormal normal normal normal	normal normal abnormal abnormal abnormal normal normal normal normal normal abnormal abnormal abnormal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 128.0 118.0 128.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3 5.6 1.4 9.2 0.6 13.8 5.3 16.9	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 137.0 136.0 136.0 136.0 136.0 136.0 136.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7 4.8 4.5 4.9	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2 11.8 8.6 12.0 10.8	34 37 34 32 33 33 44 37 46 42 28 37 35 23 36 24 37	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 8200 15200 5000 16300 12400 13200 8400	4.2 4.7 3.9 4.3 4.4 3.6 4.5 4.3 2.9 2.7 8.0	yes no	yes no yes no yes no yes no no no no no no no no yes yes yes no	no good	no n	no no no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0 72.0 71.0 52.0 70.0 50.0 50.0 70.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 60.0 70.0 70.0 70.0 90.0 60.0 70.0 90.0 60.0 70.0 90.0 100.0 90.0 60.0	1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.01 1.01	0.0 0.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 4.0 4.0 0.0 4.0 4.0 4	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal abnormal normal normal normal	normal normal abnormal abnormal abnormal normal normal normal normal abnormal abnormal normal normal normal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0 158.0 128.0 118.0 219.0 219.0 214.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3 5.6 1.4 9.2 0.6 13.8 5.3 16.9 1.3	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 137.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7 4.8 4.5 4.9 5.2	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2 11.8 8.6 12.0 10.8	34 37 34 32 33 34 32 33 44 37 35 22 36 24 37 33	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 8200 15200 5000 16300 12400 13200 8400	4.2 4.7 3.9 4.3 4.4 3.6 4.5 4.3 2.9 2.7 8.0	yes no	yes no yes no yes no yes no no no no no no no no no yes yes no yes	no good	no yes no no no yes no no yes no no yes no	no no no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0 43.0 65.0 72.0 70.0 71.0 52.0 75.0 50.0 50.0 47.0 48.0	100.0 80.0 70.0 90.0 80.0 90.0 60.0 70.0 70.0 70.0 70.0 90.0 60.0 100.0 90.0 60.0 100.0 90.0 100.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.010 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015	0.0 0.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 2.0 0.0 4.0 4.0 1.0 2.0 0.0 4.0 0.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 0.0 0.0 0.0 2.0 0.0 0	abnormal abnormal abnormal normal normal normal	normal normal abnormal abnormal abnormal normal normal normal normal abnormal normal normal normal normal normal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0 158.0 118.0 214.0 213.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0 24.0 68.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3 5.6 1.4 9.2 0.6 13.8 5.3 16.9 1.3	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 137.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 140.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7 4.8 4.5 4.9 5.2 4.0 6.3	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2 11.8 8.6 12.0 10.8	34 37 34 32 33 34 32 33 44 37 35 22 36 24 37 33	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 8200 15200 5000 16300 12400 13200 8400	4.2 4.7 3.9 4.3 4.4 3.6 4.5 4.3 2.9 2.7 8.0	yes no	yes no yes no yes no yes no no no no no no no no no yes yes no yes	no good	no yes no no no no yes no no yes no	no no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0 43.0 65.0 72.0 70.0 71.0 52.0 75.0 50.0 70.0 47.0 47.0 48.0 48.0	100.0 80.0 70.0 90.0 80.0 90.0 60.0 70.0 70.0 70.0 70.0 90.0 60.0 100.0 90.0 90.0 100.0 100.0 90.0 100.0 90.0	1.015 1.015 1.015 1.015 1.015 1.015 1.010 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015 1.015	0.0 3.0 3.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 4.0 0.0 4.0 0.0 4.0 1.0 2.0 0.0 4.0 2.0 0.0 2.0 0.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 0.0 0.0 0.0 2.0 0.0 0	abnormal abnormal abnormal normal normal normal normal	normal normal abnormal abnormal normal normal normal normal abnormal normal abnormal normal normal normal normal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0 118.0 128.0 219.0 219.0 219.0 214.0 213.0 268.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0 24.0 68.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3 5.6 1.4 9.2 0.6 13.8 5.3 16.9 1.3 16.9 1.3	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 137.0 136.0 136.0 136.0 136.0 136.0 136.0 140.0 146.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7 4.8 4.5 4.9 5.2 4.0 6.3 5.1	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2 11.8 8.6 12.0 10.8 13.2 9.3	34 37 34 32 33 34 32 33 44 37 35 22 36 24 37 33 39	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 15200 5000 16300 12400 13200 8400 10200	4.2 4.7 3.9 4.3 4.4 3.6 4.5 4.3 2.9 2.7 8.0	yes no	yes no yes no yes no yes no	no good	no yes no no no no yes no	no no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0 43.0 65.0 72.0 70.0 71.0 52.0 70.0 70.0 47.0 48.0 48.0 48.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 70.0 70.0 70.0 70.0 80.0 100.0 90.0 90.0 100.0 90.0 100.0 90.0 100.0	1.015 1.015 1.015 1.015 1.015 1.015 1.010 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 4.0 0.0 4.0 0.0 4.0 0.0 4.0 1.0 2.0 0.0 4.0 1.0 2.0 1.0 1.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 0.0 0.0 2.0 0.0 0	abnormal abnormal abnormal normal normal normal normal	normal normal abnormal abnormal normal normal normal normal abnormal normal abnormal normal normal normal normal normal normal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0 118.0 128.0 219.0 219.0 219.0 214.0 213.0 268.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 21.0 219.0 30.0 98.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0 24.0 68.0 86.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 2.5 4.0 5.3 5.6 1.4 9.2 0.6 13.8 5.3 16.9 1.3 1.3 1.3 1.3 1.4 1.5 1.5 1.6 1.6	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7 4.8 4.5 4.9 5.2 4.0 6.3 5.1 3.5	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2 11.8 8.6 12.0 10.8 13.2 9.3 10.0	34 37 34 32 33 34 32 33 44 37 35 22 36 24 37 33 39	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 15200 5000 16300 12400 13200 8400 10200	4.2 4.7 3.9 4.3 4.4 3.6 4.5 4.3 2.9 2.7 8.0	yes no	yes no yes no yes no yes no	no good no poor no poor no poor no poor no good	no yes no no no no yes no	no no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136	55.0 45.0 63.0 65.0 61.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0 43.0 65.0 72.0 70.0 71.0 52.0 70.0 71.0 52.0 70.0 47.0 48.0 48.0 48.0 48.0 47.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 70.0 70.0 70.0 70.0 90.0 80.0 100.0 90.0 90.0 100.0 90.0 100.0 90.0 70.0 70.0	1.015 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 4.0 0.0 4.0 0.0 4.0 1.0 2.0 0.0 4.0 2.0 1.0 2.0 1.0 2.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal abnormal normal normal normal normal	normal normal abnormal abnormal normal normal normal normal normal abnormal normal normal normal normal normal normal abnormal normal abnormal normal abnormal abnormal abnormal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0 118.0 214.0 219.0 219.0 219.0 219.0 219.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 219.0 30.0 98.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 4.0 5.3 5.6 1.4 9.2 0.6 13.8 5.3 16.9 1.3 1.2 1.1 2.5 2.5 4.0 5.3 5.6 1.4 9.2 0.6 1.3 1.4 9.2 0.6 1.3 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	127.0 139.0 141.0 142.0 142.0 139.0 139.0 137.0 137.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7 4.8 4.5 4.9 5.2 4.0 6.3 5.1 3.5 4.1	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2 11.8 8.6 12.0 10.8 13.2 9.3 10.0	34 37 34 32 33 34 32 33 44 37 35 22 36 24 37 33 39 29	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 15200 5000 16300 12400 13200 8400 10200	4.2 4.7 3.9 4.3 4.4 3.6 4.5 4.3 2.9 2.7 8.0	yes no	yes no yes no yes no yes no	no good no poor no poor no poor no poor no good	no yes no no no no yes no yes yes no no no no no yes	no no no no no no no yes no	ckd
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137	55.0 45.0 63.0 65.0 12.0 47.0 55.0 60.0 72.0 54.0 34.0 43.0 65.0 72.0 70.0 71.0 52.0 75.0 50.0 70.0 47.0 48.0 45.0 45.0 45.0 45.0 45.0	100.0 80.0 70.0 90.0 80.0 60.0 90.0 70.0 70.0 70.0 70.0 90.0 60.0 90.0 100.0 90.0 70.0 100.0 90.0 70.0 70.0 70.0 70.0 70.0	1.015 1.015 1.015 1.015 1.015 1.015 1.02 1.01 1.015	0.0 3.0 3.0 0.0 3.0 0.0 4.0 0.0 3.0 1.0 3.0 0.0 4.0 0.0 4.0 0.0 4.0 1.0 2.0 0.0 4.0 0.0 0.0	0.0 0.0 3.0 0.0 0.0 0.0 0.0 3.0 3.0 0.0 0.0 3.0 0.0 0.0 0.0 2.0 0.0 0	abnormal abnormal abnormal normal normal normal normal	normal abnormal abnormal normal normal normal normal normal abnormal normal abnormal normal normal normal abnormal normal abnormal abnormal abnormal abnormal abnormal	notpresent	notpresent	297.0 107.0 233.0 123.0 294.0 104.0 219.0 99.0 140.0 323.0 125.0 90.0 308.0 144.0 118.0 224.0 118.0 214.0 219.0 219.0 219.0 219.0 219.0	118.0 53.0 15.0 50.1 19.0 71.0 34.0 51.0 28.0 16.0 25.0 27.0 40.0 219.0 30.0 98.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0 125.0	6.1 2.8 1.0 1.9 2.0 4.4 1.2 1.8 0.9 0.5 1.3 1.2 1.2 2.2 1.3 12.2 1.1 2.5 2.5 4.0 5.3 5.6 1.4 9.2 0.6 13.8 5.3 16.9 1.3 1.2 1.2 1.3	127.0 139.0 141.0 142.0 128.0 139.0 137.0 137.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0 136.0	4.4 4.5 4.2 3.8 5.4 3.7 5.3 3.4 3.8 4.3 4.6 4.9 47.0 4.7 4.8 4.5 4.9 5.2 4.0 6.3 5.1 3.5 4.1 5.6	11.2 11.8 11.7 11.7 10.0 10.8 12.1 12.4 12.5 11.4 12.6 15.0 6.0 14.0 9.1 12.0 11.4 8.1 11.1 8.2 11.8 8.6 12.0 10.8 13.2 9.3 10.0	34 37 34 32 33 33 44 37 35 22 36 24 37 33 39 29	13600 10200 11400 9000 9800 10300 5600 9800 14900 5500 8200 15200 5000 16300 12400 13200 8400 10200	4.2 4.7 3.9 4.3 4.4 3.6 4.5 4.3 2.9 2.7 8.0	yes no	yes no yes no yes no yes no	no good no poor no poor no good no good	no yes no no no no yes no	no no no no no no no yes no	ckd

142 72	2.0	90.0						notoresent	notpresent	84.0	145.0	7.1	135.0	5.3					no	yes	no good	no	no	ckd
143 4			1.015	1.0	4.0	abnormal	normal	•	notpresent	210.0	165.0	18.0	135.0	4.7						-	no good	no	no	ckd
144 60		90.0				abnormal		•	notpresent	105.0	53.0	2.3	136.0	5.2	11.1	33	10500	4.1		no	no good	no	no	ckd
145 57	7.0	90.0	1.015	5.0	0.0	abnormal	abnormal	notpresent	present		322.0	13.0	126.0	4.8	8.0	24	4200	3.3	yes	yes	yes poor	yes	yes	ckd
146 50	3.0	100.0	1.01	1.0	3.0	abnormal	normal	notpresent	notpresent	213.0	23.0	1.0	139.0	4.0					no	yes	no good	no	no	ckd
147 60	0.0	60.0	1.01	3.0	1.0	normal	abnormal	present	notpresent	288.0	36.0	1.7	130.0	3.0	7.9	25	15200	3.0	yes	no	no poor	no	yes	ckd
148 69	9.0	60.0						notpresent	notpresent	171.0	26.0	48.1							yes	no	no poor	no	no	ckd
149 6	5.0	70.0	1.02	1.0	0.0	abnormal	abnormal	notpresent	notpresent	139.0	29.0	1.0			10.5	32			yes	no	no good	yes	no	ckd
150 8	3.0	60.0	1.025	3.0	0.0	normal	normal	notpresent	notpresent	78.0	27.0	0.9			12.3	41	6700		no	no	no poor	yes	no	ckd
151 76	6.0	90.0						notpresent	notpresent	172.0	46.0	1.7	141.0	5.5	9.6	30			yes	yes	no good	no	yes	ckd
152 39	9.0	70.0	1.01	0.0	0.0		normal	notpresent	notpresent	121.0	20.0	0.8	133.0	3.5	10.9	32			no	yes	no good	no	no	ckd
153 58	5.0	90.0	1.01	2.0	1.0	abnormal	abnormal	notpresent	notpresent	273.0	235.0	14.2	132.0	3.4	8.3	22	14600	2.9	yes	yes	no poor	yes	yes	ckd
15 4 56	6.0	90.0	1.005	4.0	3.0	abnormal	abnormal	notpresent	notpresent	242.0	132.0	16.4	140.0	4.2	8.4	26		3	yes	yes	no poor	yes	yes	ckd
155 50	0.0	70.0	1.02	3.0	0.0	abnormal	normal	present	present	123.0	40.0	1.8			11.1	36	4700		no	no	no good	no	no	ckd
156 66	6.0	90.0	1.015	2.0	0.0		normal	notpresent	present	153.0	76.0	3.3							no	no	no poor	no	no	ckd
157 62	2.0	70.0	1.025	3.0	0.0	normal	abnormal	notpresent	notpresent	122.0	42.0	1.7	136.0	4.7	12.6	39	7900	3.9	yes	yes	no good	no	no	ckd
158 7	1.0	60.0	1.02	3.0	2.0	normal	normal	present	notpresent	424.0	48.0	1.5	132.0	4.0	10.9	31			yes	yes	yes good	no	no	ckd
159 59		80.0	1.01	1.0	0.0	abnormal	normal	notpresent	notpresent	303.0	35.0	1.3	122.0	3.5		35	10900	4.3	no	yes	no poor	no	no	ckd
160 8		60.0						notpresent	notpresent	148.0	39.0	2.1	147.0	4.2	10.9	35	9400	2.4		yes	yes poor	yes	no	ckd
161 62			1.015	3.0	0.0	abnormal		notpresent	notpresent							42		4.8	yes	yes	no good	no	no	ckd
162 59		70.0	.	0.5	0.5			'	notpresent	204.0	34.0	1.5	124.0	4.1		37	6000	0.5		•	no good	no	no	ckd
163 46		80.0	1.01				normal	'	•		40.0	2.0	140.0	4.1		27	8100		yes		no poor	no	yes	ckd
164 14			1.015					•	notpresent	192.0	15.0	8.0	137.0	4.2	14.3	40	9500	5.4		yes	no poor	yes		ckd
165 60 166 27		80.0	1.02	U.U	∠.U			•	notpresent	76.0	44.0	3.9	127.0	4.3						•	no good	no	no	ckd
160 2 s		70.0	1 02	n n	0 n	abnormal	normal	•	notpresent	76.0 139.0	19.0	0.9	121.U	4.3	12.7	42	2200		no	no	no poor	yes	yes	ckd
168 68			1.02			abrioiiidi	normal	present	notpresent	307.0	28.0	1.5				39	6700				no good	no	no	ckd
169	0.0	70.0	1.015				normal	•	notpresent	220.0	68.0	2.8				27	0100		-	-	no good	no	yes	ckd
170 66	6.0		1.015				normal	notpresent		447.0	41.0	1.7	131.0	3.9		33	9600	4.4	-	yes	no good	no	no	ckd
171 83		70.0				normal	normal	'	notpresent	102.0	60.0	2.6	115.0	5.7		26	12800	3.1	,	•	no poor	no	yes	ckd
172 62		80.0	1.01					•	notpresent	309.0	113.0	2.9	130.0	2.5		34	12800		,	no	no good	no	no	ckd
173 17		70.0				abnormal	normal	notpresent	notpresent	22.0	1.5	7.3	145.0	2.8	13.1	41	11200		no	no	no good	no	no	ckd
17 4 54	4.0	70.0						notpresent	notpresent	111.0	146.0	7.5	141.0	4.7	11.0	35	8600	4.6	no	no	no good	no	no	ckd
175 60	0.0	50.0	1.01	0.0	0.0		normal	notpresent	notpresent	261.0	58.0	2.2	113.0	3.0			4200	3.4	yes	no	no good	no	no	ckd
176 2	1.0	90.0	1.01	4.0	0.0	normal	abnormal	present	present	107.0	40.0	1.7	125.0	3.5	8.3	23	12400	3.9	no	no	no good	no	yes	ckd
177 65	5.0	80.0	1.015	20	1 0	normal	normal	present	notpresent	215.0	122.0	0 F			13.2	41			no	yes	no good	no	no	ckd
					1.0		Homman	prosent		215.0	133.0	2.5			10.2	٠. ا					_		_	0110
178 42	2.0	90.0	1.02			abnormal	abnormal	present	notpresent	93.0	153.0	2.5	139.0	4.3		34	9800		no	no	no poor	yes		ckd
178 42 179 72		90.0	1.02		0.0			•	•				139.0	4.3	9.8		9800			no no	no poor no good			
	2.0		1.01	2.0	0.0		abnormal	present	notpresent	93.0	153.0	2.7	139.0	4.3	9.8	34	9800		no no		'	yes	yes	ckd
17 9 72	2.0	90.0	1.01	2.0 2.0 1.0	0.0 0.0 4.0	abnormal	abnormal abnormal	present	notpresent	93.0 124.0 234.0	153.0 53.0	2.7	139.0	3.8	9.8	34	9800	3.7	no no no	no	no good	yes no	yes	ckd ckd
179 72 180 73	2.0 3.0 5.0	90.0	1.01	2.0 2.0 1.0 2.0	0.0 0.0 4.0 0.0	abnormal	abnormal abnormal	present present present	notpresent notpresent notpresent	93.0 124.0 234.0	153.0 53.0 56.0	2.7 2.3 1.9			9.8 11.9 10.3 10.0	34 39 28		3.7	no no no	no yes	no good	yes no no	yes no no	ckd ckd
179 72 180 73 181 45 182 6 183 30	2.0 3.0 5.0 1.0	90.0 90.0 70.0 80.0 70.0	1.01 1.01 1.025 1.02 1.015	2.0 2.0 1.0 2.0 0.0 0.0	0.0 0.0 4.0 0.0 0.0	abnormal	abnormal abnormal abnormal	present present present present present	notpresent notpresent notpresent notpresent	93.0 124.0 234.0 117.0	153.0 53.0 56.0 52.0	2.7 2.3 1.9 2.2	136.0 140.0 135.0	3.8	9.8 11.9 10.3 10.0 11.3	34 39 28 30		3.7	no no no no no	no yes no	no good no good no good	yes no no	yes no no no	ckd ckd ckd
179 72 180 73 181 45 182 6 183 30 184 54	2.0 3.0 5.0 1.0 0.0 4.0	90.0 90.0 70.0 80.0 70.0	1.01 1.01 1.025 1.02 1.015 1.015	2.0 2.0 1.0 2.0 0.0 0.0	0.0 0.0 4.0 0.0 0.0	abnormal	abnormal abnormal abnormal abnormal normal	present present present present notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0	153.0 53.0 56.0 52.0 23.0 106.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3	136.0 140.0 135.0 133.0	3.8 4.1 4.3 4.5	9.8 11.9 10.3 10.0 11.3	34 39 28 30 35		3.6	no no no no no	no yes no no	no good no good no good no good	yes no no no	yes no no no no no	ckd ckd ckd ckd
179 72 180 73 181 45 182 63 183 30 184 54	2.0 3.0 5.0 1.0 0.0 4.0	90.0 90.0 70.0 80.0 70.0 60.0	1.01 1.025 1.02 1.015 1.015 1.02	2.0 2.0 1.0 2.0 0.0 0.0 3.0	0.0 0.0 4.0 0.0 0.0 0.0 2.0	abnormal abnormal normal	abnormal abnormal abnormal abnormal normal	present present present present notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	93.0 124.0 234.0 117.0 131.0 101.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3	136.0 140.0 135.0 133.0 138.0	3.8 4.1 4.3 4.5 4.4	9.8 11.9 10.3 10.0 11.3	34 39 28 30 35	19100		no no no no no	no yes no no no	no good no good no good no good no poor yes poor no good	yes no no no no yes no	yes no no no no no no no	ckd ckd ckd ckd ckd ckd ckd ckd
179 72 180 73 181 45 182 65 183 30 184 54 185 4	2.0 3.0 5.0 1.0 0.0 4.0 4.0	90.0 90.0 70.0 80.0 70.0	1.01 1.025 1.02 1.015 1.015 1.02 1.02	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0	abnormal abnormal normal	abnormal abnormal abnormal normal abnormal normal normal	present present present present present notpresent notpresent notpresent notpresent notpresent	notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0	136.0 140.0 135.0 133.0	3.8 4.1 4.3 4.5	9.8 11.9 10.3 10.0 11.3 11.3	34 39 28 30 35 31 34	19100	3.6	no yes no no	no yes no no no yes no no no no yes	no good no good no good no good no good no poor yes poor no good no good	yes no no no no yes no yes	yes no no no no no no no no no	ckd
179 72 180 73 181 45 182 63 183 30 184 54 185 4 186 8	2.0 3.0 5.0 11.0 0.0 44.0 44.0 33.0	90.0 90.0 70.0 80.0 70.0 60.0	1.01 1.025 1.02 1.015 1.015 1.02 1.02	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0	abnormal abnormal normal	abnormal abnormal abnormal normal abnormal normal	present present present present present notpresent notpresent notpresent notpresent notpresent notpresent	notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0	136.0 140.0 135.0 133.0 138.0 135.0	3.8 4.1 4.3 4.5 4.4 3.8	9.8 11.9 10.3 10.0 11.3 12.0	34 39 28 30 35 31 34	19100	3.6	no yes no no no	no yes no no no yes no	no good no good no good no good no good no poor yes poor no good no good no good	yes no no no no yes no yes no	yes no	ckd
179 72 180 73 181 45 182 63 183 30 184 54 185 4 186 8 187 3	2.0 3.0 5.0 11.0 0.0 0.4 4.0 44.0 33.0 33.0	90.0 90.0 70.0 80.0 70.0 60.0	1.01 1.025 1.02 1.015 1.015 1.02 1.02 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0	abnormal abnormal normal normal	abnormal abnormal abnormal normal normal abnormal normal normal normal	present present present present present notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5	136.0 140.0 135.0 133.0 138.0 135.0	3.8 4.1 4.3 4.5 4.4 3.8	9.8 11.9 10.3 10.0 11.3 12.0	34 39 28 30 35 31 34 34 38	19100 5800 12300	3.6	no n	no yes no no no yes no no no yes no no	no good no good no good no good no good no poor yes poor no good no good no good no good no good	yes no no no no yes no yes no no	yes no	ckd
179 72 180 73 181 45 182 63 183 30 184 54 185 4 186 8 187 3 188 8 189 64	2.0 3.0 5.0 11.0 0.0 0.4 4.0 3.0 3.0 44.0	90.0 90.0 70.0 80.0 70.0 60.0	1.01 1.025 1.02 1.015 1.015 1.02 1.02 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0	abnormal abnormal normal normal abnormal	abnormal abnormal abnormal abnormal normal abnormal normal abnormal normal abnormal	present present present present present notpresent	notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3	136.0 140.0 135.0 133.0 138.0 135.0 142.0 137.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4	9.8 11.9 10.3 10.0 11.3 11.3 12.0	34 39 28 30 35 31 34 34 38 29	19100 5800 12300 7500	3.6 ?	no yes no no no yes	no yes no no no yes no no yes no no yes	no good no good no good no good no good no poor yes poor no good no good no good no good no good no good no poor	yes no no no no yes no yes no yes	yes no	ckd
179 72 180 73 181 45 182 66 183 30 184 54 186 8 187 3 188 8 189 64	2.0 3.0 5.0 11.0 0.0 0.4 4.0 44.0 33.0 33.0	90.0 90.0 70.0 80.0 70.0 60.0 60.0	1.01 1.025 1.02 1.015 1.015 1.02 1.02 1.01 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0 1.0	abnormal abnormal normal normal abnormal abnormal	abnormal abnormal abnormal abnormal normal abnormal normal abnormal normal abnormal	present present present present present notpresent	notpresent present	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3	136.0 140.0 135.0 133.0 138.0 135.0 142.0 137.0 135.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9	34 39 28 30 35 31 34 34 38 29 30	19100 5800 12300 7500 16700	3.6 ? 3.4 4.8	no no no no no yes no no no yes no no	no yes no no yes no no yes no no no no	no good no good no good no good no good no poor yes poor no good no good no good no good no good no poor	yes no no no no yes no yes no yes no	yes no	ckd
179 72 180 73 181 45 182 63 183 30 184 54 185 4 186 8 187 3 188 8 189 64	2.0 3.0 5.0 11.0 0.0 44.0 44.0 44.0 44.0 45.0	90.0 90.0 70.0 80.0 70.0 60.0 60.0 70.0	1.01 1.025 1.02 1.015 1.015 1.02 1.02 1.01 1.01 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0 1.0 0.0	abnormal abnormal normal normal abnormal	abnormal abnormal abnormal abnormal normal abnormal normal abnormal normal abnormal	present present present present present notpresent	notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0	136.0 140.0 135.0 133.0 138.0 135.0 142.0 137.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9	34 39 28 30 35 31 34 34 38 29	19100 5800 12300 7500 16700	3.6 ? 3.4 4.8	no no no no no yes no no yes no yes no yes	no yes no no yes no no yes no no no no	no good no good no good no good no good no poor yes poor no good no good no good no poor no poor	yes no no no no yes no yes no no no	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 64 190 66 191	2.0 3.0 5.0 11.0 0.0 44.0 44.0 44.0 44.0 66.0	90.0 90.0 70.0 80.0 70.0 60.0 60.0 70.0 110.0	1.01 1.025 1.02 1.015 1.015 1.02 1.02 1.01 1.01 1.01 1.01 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 0.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0 1.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal abnormal abnormal abnormal normal normal normal	present present present present present notpresent	notpresent present present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0	136.0 140.0 135.0 133.0 138.0 135.0 142.0 137.0 135.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1	34 39 28 30 35 31 34 34 38 29 30	19100 5800 12300 7500 16700	3.6 ? 3.4 4.8	no no no no no yes no no yes no yes no no	no yes no no yes no no yes no no yes no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no poor no poor	yes no no no yes no yes no no no no	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 8 189 64 190 66 191	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 4.0 4.0 6.0	90.0 90.0 70.0 80.0 70.0 60.0 60.0 70.0 110.0	1.01 1.025 1.02 1.015 1.015 1.02 1.02 1.01 1.01 1.01 1.01 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 0.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0 1.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal	present present present present present notpresent	notpresent present present notpresent notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0	136.0 140.0 135.0 133.0 138.0 135.0 142.0 137.0 135.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1	34 39 28 30 35 31 34 34 38 29 30 26	19100 5800 12300 7500 16700 9200	3.6 ? 3.4 4.8 3.4	no no no no no yes no no yes no yes no no	no yes no no yes no no yes no no yes no no	no good no good no good no good no good no poor yes poor no good no good no good no poor no poor no poor no poor	yes no no no no yes no yes no no no	yes no	ckd
179 72 180 73 181 44 182 63 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32	2.0 3.0 5.0 11.0 0.0 4.0 4.0 4.0 4.0 4.0 6.0 2.0	90.0 90.0 70.0 80.0 70.0 60.0 60.0 70.0 110.0 90.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.025 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 0.0 1.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0 1.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal	present present present present present notpresent	notpresent present present notpresent notpresent notpresent notpresent notpresent notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9	136.0 140.0 135.0 133.0 138.0 135.0 142.0 137.0 135.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1	34 39 28 30 35 31 34 34 38 29 30 26	19100 5800 12300 7500 16700 9200	3.6 ? 3.4 4.8 3.4	no no no no no yes no no yes no yes no yes no yes	no yes no no no yes no no no yes no no yes no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no poor no poor no poor no poor	yes no no no yes no yes no no yes no yes	yes no	ckd
179 72 180 73 181 44 182 63 183 30 184 54 186 8 187 33 188 8 189 64 190 6 191 192 46 193 32 194 80	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 3.0 6.0 2.0 0.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.025 1.01 1.02	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 0.0 1.0 2.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0 1.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal abnormal abnormal abnormal	present present present present present notpresent	notpresent present present notpresent notpresent notpresent notpresent notpresent notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3	136.0 140.0 135.0 133.0 138.0 135.0 137.0 135.0 134.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1	34 39 28 30 35 31 34 34 38 29 30 26	19100 5800 12300 7500 16700 9200	3.6 ? 3.4 4.8 3.4 2.8	no n	no yes no no no yes no no no yes no no yes no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no good	yes no no no yes no yes no no yes no yes no no	yes no	ckd
179 72 180 73 181 44 182 63 183 30 184 54 186 8 187 33 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70	2.0 3.0 5.0 11.0 0.0 4.0 4.0 33.0 33.0 6.0 22.0 0.0 9.0	90.0 90.0 70.0 80.0 70.0 60.0 60.0 60.0 70.0 110.0 90.0 70.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.025 1.01 1.02	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 0.0 1.0 2.0	0.0 0.0 4.0 0.0 0.0 2.0 0.0 0.0 1.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal abnormal abnormal abnormal	present present present present present notpresent	notpresent present present notpresent notpresent notpresent notpresent notpresent notpresent notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 58.0 67.0 115.0 16.0 223.0 49.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3	136.0 140.0 135.0 133.0 138.0 135.0 137.0 135.0 134.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1	34 39 28 30 35 31 34 34 38 29 30 26	19100 5800 12300 7500 16700 9200 2600	3.6 ? 3.4 4.8 3.4 2.8	no no no no no yes no no yes no yes no yes yes yes yes	no yes no no no yes no no no yes no no yes no yes yes yes yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no good no good yes poor	yes no no no yes no yes no no yes no no yes no no no	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 48	2.0 3.0 5.0 11.0 0.0 4.0 4.0 33.0 6.0 6.0 0.0 9.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 90.0 100.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.025 1.01 1.02	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 0.0 1.0 2.0 2.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal abnormal abnormal abnormal	present present present present present notpresent	notpresent present present notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8	136.0 140.0 135.0 133.0 138.0 135.0 137.0 135.0 134.0 113.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8	34 39 28 30 35 31 34 34 38 29 30 26	19100 5800 12300 7500 16700 9200 2600	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0	no n	no yes no no no yes no no no yes no yes no yes yes yes yes yes	no good no good no good no good no good no good no poor yes poor no good no good no good no poor no good no poor	yes no no no yes no yes no no yes no no yes no no yes	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 55	2.0 3.0 5.0 11.0 0.0 4.0 4.0 33.0 6.0 22.0 0.0 9.0 9.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 90.0 100.0 80.0 100.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.025 1.01 1.02	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 0.0 1.0 2.0 3.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal abnormal abnormal	present present present present present notpresent	notpresent present present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3	136.0 140.0 135.0 133.0 138.0 135.0 137.0 135.0 134.0 138.0 122.0 124.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2	34 39 28 30 35 31 34 34 38 29 30 26	19100 5800 12300 7500 16700 9200 2600 4300 26400	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9	no n	no yes no no no yes no no no yes no yes yes yes yes yes yes	no good no good no good no good no good no good no poor yes poor no good no good no good no poor no poor no poor no poor no poor no poor no good no poor no poor no good no poor no good	yes no no no yes no yes no no yes no no yes no no yes no no no	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 55 198 59	2.0 3.0 5.0 11.0 0.0 4.0 4.0 33.0 6.0 22.0 0.0 9.0 7.0 9.0 5.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 90.0 100.0 80.0 100.0 80.0	1.01 1.025 1.02 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.025 1.01 1.02	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 1.0 2.0 3.0 1.0 4.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal abnormal normal normal	present present present present present notpresent	notpresent present present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2	136.0 140.0 135.0 133.0 138.0 135.0 137.0 135.0 134.0 138.0 122.0 124.0 137.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8	34 39 28 30 35 31 34 34 38 29 30 26 15	19100 5800 12300 7500 16700 9200 2600 4300 26400	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9	no n	no yes no no no yes no no no yes no yes yes yes yes yes yes no	no good no good no good no good no good no good no poor yes poor no good no good no good no poor no good no poor no poor no good no poor	yes no no no yes	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 53 198 59 199 68	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 3.0 6.0 2.0 0.0 9.0 7.0 9.0 5.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 90.0 100.0 80.0 100.0 80.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.025 1.01 1.02 1.01 1.02 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 1.0 2.0 3.0 1.0 4.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal	present present present present present notpresent	notpresent present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5	136.0 140.0 135.0 133.0 138.0 135.0 137.0 135.0 134.0 138.0 122.0 124.0 137.0 140.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0	34 39 28 30 35 31 34 34 38 29 30 26 15	19100 5800 12300 7500 16700 9200 2600 4300 26400 10700	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2	no n	no yes no no no yes no no no yes no yes yes yes yes yes yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no good no poor no good no poor no good no poor no poor no poor no good yes poor no poor	yes no no no no yes no yes no yes	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 55 198 59 199 68	2.0 3.0 5.0 11.0 0.0 44.0 44.0 33.0 44.0 66.0 22.0 00.0 99.0 50.0 44.0 44.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 90.0 100.0 80.0 100.0 80.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.025 1.01 1.02 1.01 1.02 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 1.0 2.0 3.0 1.0 4.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal	present present present present present notpresent	notpresent present present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0 139.0 113.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 49.0 98.6 158.0 111.0 40.0 37.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0	136.0 140.0 135.0 133.0 138.0 135.0 137.0 135.0 134.0 138.0 122.0 124.0 137.0 140.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9	34 39 28 30 35 31 34 34 38 29 30 26 15 24	19100 5800 12300 7500 16700 9200 2600 4300 26400 10700	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2	no n	no yes no no no yes no no no yes no yes yes yes yes yes yes no yes	no good no good no good no good no good no good no poor yes poor no good no good no good no poor no poor no poor no poor no poor no poor no good no poor no poor no good no poor no good no poor no good no poor no good no good no poor no good yes poor no good no good no good	yes no no no no yes no no	yes no	ckd
179 72 180 73 181 48 182 66 183 30 184 54 186 8 187 3 188 64 190 66 191 192 46 193 32 194 80 195 70 196 48 197 55 198 58 200 90 201 64	2.0 3.0 5.0 11.0 0.0 44.0 44.0 33.0 44.0 66.0 22.0 00.0 99.0 50.0 44.0 44.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 90.0 100.0 80.0 100.0 80.0 70.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.025 1.01 1.02 1.01 1.02 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 1.0 2.0 3.0 1.0 4.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal	present present present present present notpresent	notpresent present present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0 139.0 113.0 114.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3	136.0 140.0 135.0 133.0 138.0 135.0 137.0 135.0 134.0 138.0 122.0 124.0 137.0 140.0 140.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9	34 39 28 30 35 31 34 34 38 29 30 26 15 24 30 25 37 21	19100 5800 12300 7500 16700 9200 2600 4300 26400 10700	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2	no n	no yes no no no no no no no no yes no no yes no yes	no good no good no good no good no good no good no poor yes poor no good no good no good no poor no good no poor yes poor no good no poor yes poor no good yes poor no good yes poor no good no poor	yes no no no no yes no no yes no no yes no no yes no yes no no yes no no yes	yes no	ckd
179 72 180 73 181 48 182 66 183 30 184 54 186 8 187 33 188 64 190 66 191 192 46 193 32 194 80 195 70 196 49 197 55 198 59 199 68 200 96 201 64 202 78	2.0 3.0 5.0 11.0 0.0 4.0 4.0 4.0 33.0 4.0 6.0 2.0 0.0 0.0 7.0 9.0 4.0 4.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 100.0 80.0 100.0 80.0 90.0 70.0 60.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.02 1.01 1.02 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 4.0 3.0 0.0 1.0 2.0 3.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal	present present present present present notpresent	notpresent present present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0 139.0 113.0 114.0 207.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8	136.0 140.0 135.0 138.0 135.0 137.0 135.0 134.0 137.0 137.0 140.0 140.0 137.0 135.0 142.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5	34 39 28 30 35 31 34 34 38 29 30 26 15 24 30 25 37 21	19100 5800 12300 7500 16700 9200 2600 4300 26400 10700	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2	no n	no yes no no no no no no no no no yes no no yes no yes	no good no good no good no good no good no good no poor yes poor no good no good no good no poor no good no poor no poor no good no poor no good yes poor no good no good yes poor no good no good no good yes poor	yes no no no no yes no yes no no yes	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 33 188 64 190 66 191 192 46 193 32 194 80 195 70 196 49 197 53 198 59 199 68 200 90 201 64 202 78	2.0 3.0 5.0 11.0 0.0 4.0 4.0 4.0 3.0 4.0 6.0 2.0 0.0 0.0 7.0 9.0 4.0 4.0 5.0 5.0 6.0 7.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 100.0 80.0 100.0 80.0 90.0 70.0 90.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.02 1.01 1.02 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 4.0 3.0 0.0 1.0 2.0 3.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal	present present present present present notpresent	notpresent present present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0 139.0 113.0 114.0 207.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0 80.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8	136.0 140.0 135.0 138.0 135.0 137.0 135.0 134.0 137.0 137.0 140.0 140.0 137.0 135.0 142.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9 5.5	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5 8.8	34 39 28 30 35 31 34 34 38 29 30 26 15 24 24 25 37 21 24	19100 5800 12300 7500 16700 9200 2600 4300 26400 10700	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2	no n	no yes no no no no no no no no no yes no no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no good	yes no no no no yes no yes no no yes	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 64 190 66 191 192 46 193 32 194 80 195 70 196 43 197 55 198 59 199 65 200 90 201 64 202 78 203 204 65 206 66	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 6.0 2.0 0.0 0.0 9.0 7.0 9.0 4.0 5.0 11.0 0.0 11.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 100.0 80.0 100.0 80.0 90.0 70.0 60.0 70.0 70.0 70.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.015 1.025	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 2.0 3.0 1.0 2.0 3.0 1.0 4.0 2.0	0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal	present present present present present notpresent	notpresent present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0 139.0 113.0 114.0 207.0 172.0	153.0 53.0 56.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0 80.0 82.0 28.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8 13.5	136.0 140.0 135.0 138.0 135.0 137.0 135.0 134.0 137.0 137.0 140.0 140.0 137.0 135.0 142.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9 5.5	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5 8.8 12.6	34 39 28 30 35 31 34 38 29 30 26 15 24 37 21 24 31 43 41	19100 5800 12300 7500 16700 9200 2600 4300 26400 10700 7900	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2 3.9	no n	no yes no no no no no no no no no yes no yes no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no good	yes no no no no yes no yes no yes no yes	yes no	ckd
179 72 180 73 181 44 182 66 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 53 198 53 199 63 200 90 201 64 202 78 203 204 63 205 66 207 50	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 4.0 3.0 6.0 2.0 0.0 0.0 5.0 0.0 5.0 11.0 0.0 0.0 0.0 0.0 0.0 0.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 80.0 100.0 80.0 90.0 70.0 60.0 70.0 70.0 70.0 70.0	1.01 1.025 1.025 1.015 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.02 1.01 1.02 1.01 1.02 1.015 1.025 1.01	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 2.0 3.0 1.0 2.0 3.0 1.0 4.0 2.0	0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal	abnormal abnormal abnormal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal normal	present present present present present notpresent	notpresent present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0 139.0 114.0 207.0 172.0 100.0 109.0	153.0 53.0 56.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0 80.0 82.0 28.0 96.0 50.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8 13.5 2.1 3.9 2.2	136.0 140.0 135.0 138.0 135.0 135.0 135.0 134.0 135.0 134.0 137.0 137.0 140.0 140.0 137.0 135.0 142.0 145.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9 5.5 6.3	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5 8.8 12.6 13.8 12.0	34 39 28 30 35 31 34 38 29 30 26 15 24 31 43 41 41	19100 5800 12300 7500 16700 9200 2600 4300 26400 10700 7900	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2 3.9	no n	no yes no no no yes no no no no no yes no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no good no poor no good	yes no no no no yes no yes no	yes no	ckd
179 72 180 73 181 44 182 63 183 30 184 54 186 8 187 33 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 53 198 53 199 63 200 90 201 64 202 78 203 204 63 206 66 207 56 208 63	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 3.0 4.0 3.0 6.0 2.0 0.0 0.0 9.0 7.0 9.0 11.0 5.0 11.0 7.0 7.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 80.0 100.0 80.0 90.0 70.0 60.0 70.0 80.0 70.0 80.0 70.0 80.0 90.0 70.0 80.0	1.01 1.025 1.025 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 1.0 2.0 3.0 4.0 1.0 4.0 2.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal anormal anormal	abnormal abnormal abnormal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal anormal abnormal abnormal	present present present present present notpresent	notpresent present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 110.0 130.0 129.0 139.0 129.0 139.0 114.0 207.0 172.0 100.0 109.0 230.0	153.0 53.0 56.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0 80.0 82.0 28.0 96.0 50.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8 13.5 2.1 3.9 2.2	136.0 140.0 135.0 138.0 135.0 135.0 135.0 134.0 135.0 134.0 137.0 137.0 140.0 140.0 137.0 135.0 142.0 145.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9 5.5 6.3	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5 8.8 12.6 13.8 12.0 12.3	34 39 28 30 35 31 34 38 29 30 26 15 24 37 21 24 31 43 41	19100 5800 12300 16700 9200 2600 4300 26400 10700 7900	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2 3.9	no n	no yes no no no yes no no no no yes no yes no yes	no good no poor no poor no poor no poor no good no poor no good no poor no good	yes no no no no yes no yes no no yes	yes no	ckd
179 72 180 73 181 44 182 63 183 30 184 54 186 8 187 33 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 53 198 53 199 63 200 90 201 64 202 73 204 63 205 63 206 66 207 56 208 63	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 3.0 4.0 3.0 6.0 2.0 0.0 0.0 9.0 7.0 8.0 1.0 6.0 7.0 9.0 9.0 9.0 9.0 9.0 9.0 9.0 9	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 80.0 100.0 80.0 90.0 70.0 90.0 70.0 80.0 70.0 80.0 70.0 80.0 70.0 80.0 70.0	1.01 1.025 1.025 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.025	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 1.0 2.0 3.0 4.0 1.0 4.0 1.0	0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal anormal anormal	abnormal abnormal abnormal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal anormal anormal anormal anormal	present present present present present notpresent	notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 110.0 130.0 129.0 252.0 92.0 139.0 114.0 207.0 172.0 100.0 109.0 230.0	153.0 53.0 56.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0 80.0 82.0 96.0 37.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8 13.5 2.1 3.9 2.2 1.5	136.0 140.0 135.0 138.0 135.0 135.0 135.0 134.0 135.0 134.0 137.0 140.0 140.0 137.0 145.0 145.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9 5.5 6.3	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5 8.8 12.6 13.8 12.0 12.3 11.5	34 39 28 30 35 31 34 34 38 29 30 26 15 24 31 43 41 41 41	19100 5800 12300 16700 9200 2600 4300 26400 10700 7900	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2 3.9	no n	no yes no no no yes no no no no yes no yes no yes no yes	no good no poor no poor no poor no poor no good no poor no good no poor no good	yes no no no no yes no yes no no yes	yes no	ckd
179 72 180 73 181 44 182 63 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 53 198 59 199 68 200 90 201 64 202 78 203 204 68 206 66 207 56 208 63 208 63 208 63	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 3.0 6.0 2.0 0.0 0.0 9.0 5.0 1.0 0.0 9.0 7.0 9.0 7.0 9.0 9.0	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 70.0 80.0 100.0 80.0 90.0 70.0 90.0 70.0 80.0 70.0 80.0 70.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 100.0 80.0 70.0 80.0 70.0 80.0 70.0 80.0 70.0 80.0 90.0 70.0 80.0 90.0 70.0 80.0 90.0 70.0 80.0 90.0 70.0 80.0 90.0 70.0 80.0 90.0 70.0 90.0 90.0 70.0 90.0	1.01 1.025 1.025 1.015 1.02 1.01 1.01 1.01 1.01 1.015 1.025 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.015 1.025	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 1.0 2.0 3.0 4.0 1.0 4.0 1.0 4.0	0.0 4.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 1.0 0.0 0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal anormal	abnormal abnormal abnormal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal anormal abnormal abnormal abnormal abnormal	present present present present present notpresent	notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0 139.0 114.0 207.0 114.0 207.0 109.0 230.0 341.0	153.0 53.0 56.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0 80.0 82.0 28.0 96.0 37.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8 13.5 2.1 3.9 2.2 1.5	136.0 140.0 135.0 138.0 135.0 135.0 135.0 134.0 135.0 134.0 137.0 140.0 140.0 137.0 145.0 145.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9 5.5 6.3	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5 8.8 12.6 13.8 12.0 12.3 11.5	34 39 28 30 35 31 34 38 29 30 26 15 24 31 43 41 41	19100 5800 12300 16700 9200 2600 4300 26400 10700 7900	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2 3.9	no n	no yes no no no no no no no no no yes no yes no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no good no poor no good no poor no good no poor no good	yes no no no no yes no yes no no yes	yes no	ckd
179 72 180 73 181 44 182 63 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 32 194 80 195 70 196 49 197 53 198 53 199 63 200 66 201 64 202 73 204 63 205 63 206 66 207 56 208 63 201 54	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 3.0 6.0 2.0 0.0 0.0 9.0 7.0 9.0 1.0 0.0 1.0 0.0 4.0 4.0 4.0 6.0 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 100.0 80.0 100.0 80.0 90.0 70.0 90.0 70.0 60.0 90.0 70.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	1.01 1.025 1.025 1.015 1.02 1.01 1.01 1.01 1.01 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.01 1.02 1.015 1.025	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 2.0 4.0 3.0 0.0 1.0 2.0 3.0 4.0 0.0 1.0 0.0 1.0	0.0 4.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 1.0 0.0 0.0 1.0 0.0 0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal anormal anormal	abnormal abnormal abnormal normal normal normal normal abnormal abnormal abnormal abnormal abnormal abnormal normal normal normal anormal abnormal abnormal abnormal	present present present present present notpresent	notpresent present notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 94.0 110.0 130.0 129.0 252.0 92.0 139.0 114.0 207.0 114.0 207.0 109.0 230.0 341.0	153.0 53.0 56.0 52.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0 80.0 50.0 37.0 132.0 18.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8 13.5 2.1 3.9 2.2 1.5	136.0 140.0 135.0 138.0 135.0 135.0 136.0 137.0 136.0 137.0 137.0 140.0 140.0 137.0 145.0 145.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9 5.5 6.3	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5 8.8 12.6 13.8 12.0 12.3 11.5 7.3	34 39 28 30 35 31 34 34 38 29 30 26 15 24 31 43 41 41 41 41	19100 5800 12300 16700 9200 2600 4300 26400 10700 7900 10400 6900 6900 9800	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2 3.9 4.6 4.9	no n	no yes no no no yes no no no yes no yes no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no poor no poor no poor no poor no poor no good no poor no good no poor no good	yes no no no no yes no yes no no yes	yes no	ckd
179 72 180 73 181 48 182 66 183 30 184 54 186 8 187 3 188 8 189 64 190 6 191 192 46 193 33 194 80 195 70 196 49 197 53 198 53 199 63 200 90 201 64 202 78 203 204 63 205 66 207 50 208 66 207 50 208 66 207 50 208 66 207 50 208 66 207 50	2.0 3.0 5.0 11.0 0.0 4.0 4.0 3.0 3.0 4.0 6.0 2.0 0.0 0.0 9.0 5.0 0.0 4.0 6.0 7.0 9.0 4.0 0.0 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	90.0 90.0 70.0 80.0 70.0 60.0 50.0 60.0 70.0 110.0 90.0 100.0 80.0 100.0 80.0 70.0 90.0 70.0 70.0 60.0 90.0 70.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	1.01 1.025 1.015 1.015 1.01 1.01 1.01 1.01 1.01 1	2.0 2.0 1.0 2.0 0.0 3.0 1.0 4.0 4.0 3.0 0.0 1.0 2.0 3.0 4.0 0.0 1.0 4.0 3.0	0.0 0.0 4.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	abnormal abnormal normal normal abnormal abnormal abnormal abnormal abnormal anormal	abnormal abnormal abnormal normal normal normal normal normal abnormal abnormal abnormal abnormal abnormal normal normal normal anormal abnormal abnormal abnormal abnormal	present present present present present notpresent	notpresent	93.0 124.0 234.0 117.0 131.0 101.0 352.0 99.0 80.0 239.0 110.0 130.0 14.0 252.0 92.0 139.0 114.0 207.0 172.0 100.0 172.0 109.0 230.0 341.0	153.0 53.0 56.0 23.0 106.0 137.0 23.0 46.0 22.0 66.0 58.0 67.0 115.0 16.0 223.0 49.0 98.6 158.0 111.0 40.0 37.0 89.0 94.0 74.0 80.0 37.0 82.0 132.0 132.0	2.7 2.3 1.9 2.2 0.8 6.5 3.3 0.6 1.0 0.7 2.5 4.3 1.0 6.0 0.9 18.1 1.2 3.3 11.8 9.3 3.2 1.5 3.0 7.3 2.9 6.8 13.5 2.1 3.9 2.2 1.5	136.0 140.0 135.0 138.0 135.0 137.0 135.0 134.0 135.0 134.0 135.0 142.0 137.0 140.0 140.0 137.0 145.0 145.0	3.8 4.1 4.3 4.5 4.4 3.8 3.6 5.4 4.9 2.7 6.5 3.9 3.2 5.3 4.7 5.2 4.1 4.3 5.9 5.5 6.3 4.0	9.8 11.9 10.3 10.0 11.3 11.3 12.0 10.7 12.2 9.5 9.9 9.1 5.5 5.8 8.1 6.8 11.2 8.8 12.0 7.9 8.0 8.5 8.8 12.6 13.8 12.0 12.3 11.5 7.3	34 39 28 30 35 31 34 38 29 30 26 15 24 31 43 41 41 41 41 20	19100 5800 12300 16700 9200 2600 4300 26400 10700 7900 10400 6900 6900 9800	3.6 ? 3.4 4.8 3.4 2.8 3.5 3.0 3.9 3.2 3.9 4.6 4.9	no n	no yes no no no no no no no no yes no yes no yes no yes	no good no good no good no good no good no poor yes poor no good no good no good no poor no poor no poor no poor no poor no good no poor no good no poor no good	yes no no no yes no yes no yes no yes no yes	yes no	ckd

							_																		
214		80.0				_		notpresent	•	171.0	30.0	1.0			13.7	43	4900	5.2	no	yes	no	good	no	no	ckd
215						normal	abnormal	notpresent	•										no	no	no	good	yes	no	ckd
	64.0	70.0	1.01				normal	notpresent	notpresent	107.0	15.0				12.8	38			no	no	no	good	no	no	ckd
217	63.0	100.0	1.01	1.0	0.0		normal	notpresent	notpresent	78.0	61.0	1.8	141.0	4.4	12.2	36	10500	4.3	no	yes	no	good	no	no	ckd
218	33.0	90.0	1.015	0.0	0.0		normal	notpresent	notpresent	92.0	19.0	0.8			11.8	34	7000		no	no	no	good	no	no	ckd
219	68.0	90.0	1.01	0.0	0.0		normal	notpresent	notpresent	238.0	57.0	2.5			9.8	28	8000	3.3	yes	yes	no	poor	no	no	ckd
220	36.0	80.0	1.01	0.0	0.0		normal	notpresent	notpresent	103.0					11.9	36	8800		no	no	no	good	no	no	ckd
221	66.0	70.0	1.02	1.0	0.0	normal		notpresent	notpresent	248.0	30.0	1.7	138.0	5.3					yes	yes	no	good	no	no	ckd
222	74.0	60.0						notpresent	notpresent	108.0	68.0	1.8							yes	yes	no	good	no	no	ckd
223	71.0	90.0	1.01	0.0	3.0		normal	notpresent	notpresent	303.0	30.0	1.3	136.0	4.1	13.0	38	9200	4.6	yes	yes	no	good	no	no	ckd
224	34.0	60.0	1.02	0.0	0.0		normal	notpresent	notpresent	117.0	28.0	2.2	138.0	3.8					no	no	no	good	yes	no	ckd
225	60.0	90.0	1.01	3.0	5.0	abnormal	normal	notpresent	present	490.0	95.0	2.7	131.0	3.8	11.5	35	12000	4.5	yes	yes	no	good	no	no	ckd
226	64.0	100.0	1.015	4.0	2.0	abnormal	abnormal	notpresent	present	163.0	54.0	7.2	140.0	4.6	7.9	26	7500	3.4	yes	yes	no	good	yes	no	ckd
227	57.0	80.0	1.015	0.0	0.0		normal	notpresent	notpresent	120.0	48.0	1.6			11.3	36	7200	3.8	yes	yes	no	good	no	no	ckd
228	60.0	70.0						notpresent	notpresent	124.0	52.0	2.5							yes	no	no	good	no	no	ckd
229	59.0	50.0	1.01	3.0	0.0	normal	abnormal	notpresent	notpresent	241.0	191.0	12.0	114.0	2.9	9.6	31	15700	3.8	no	yes	no	good	yes	no	ckd
230	65.0	60.0	1.01	2.0	0.0	normal	abnormal	present	notpresent	192.0	17.0	1.7	130.0	4.3			9500		yes	yes	no	poor	no	no	ckd
231	60.0	90.0						notpresent	notpresent	269.0	51.0	2.8	138.0	3.7	11.5	35			yes	yes	yes	good	yes	no	ckd
232	50.0	90.0	1.015	1.0	0.0	abnormal	abnormal	notpresent	notpresent										no	no	no	good	yes	no	ckd
233	51.0	100.0	1.015	2.0	0.0	normal	normal	notpresent	present	93.0	20.0	1.6	146.0	4.5					no	no	no	poor	no	no	ckd
234	37.0	100.0	1.01	0.0	0.0	abnormal	normal	notpresent	notpresent		19.0	1.3			15.0	44	4100	5.2	yes	no	no	good	no	no	ckd
235	45.0	70.0	1.01	2.0	0.0		normal	notpresent	notpresent	113.0	93.0	2.3			7.9	26	5700		no	no	yes	good	no	yes	ckd
236	65.0	80.0						-	notpresent	74.0	66.0	2.0	136.0	5.4	9.1	25			yes	yes	yes	good	yes	-	ckd
	80.0	70.0	1.015	2.0	2.0		normal	notpresent	notpresent	141.0	53.0	2.2			12.7	40	9600		yes	•	no	poor	-	no	ckd
		100.0						·	notpresent				127.0	4.8	9.4	28			yes	yes	no	good	no	yes	ckd
	34.0		1.015	2.0	0.0	normal	normal	•	•		50.0	1.6		4.1	11.9	39			no	no	no	good	no	no	ckd
	65.0		1.015				normal		•	203.0	46.0	1.4	-		11.4	36	5000	4.1	yes	yes	no	poor	yes	no	ckd
	57.0		1.015					notpresent	•		45.0	1.5	140.0	3.3	10.4	31	4200		-	no	no	good	no	no	ckd
	69.0	70.0				normal		present	present	214.0	96.0	6.3		3.9	9.4	28	11500			yes	yes	good	yes	yes	ckd
	62.0	90.0	1.02				normal	'	•	169.0	48.0	2.4	138.0	2.9	13.4	47	11000		_		no	good	no	no	ckd
	64.0		1.015					present	·		64.0	2.8		4.1	12.2	40	9800		_		no	good	no	yes	ckd
		100.0	1.010	0.0	2.0		abriorria	<u> </u>	•		79.0	5.3		6.3	6.3	19	7200		-	-	yes	poor	no	no	ckd
			1 015	3.0	0.0	abnormal	normal	present	•		215.0			5.7	8.6	26	5000		-		yes	good	no	yes	ckd
	54.0	90.0				normal		notpresent	•		18.0	1.2		4.2	0.0	20	3000	2.0	-					-	ckd
								•	•					4.5	12.6	37	10200	11	no	no	no	poor	yes	yes	ckd
	59.0	70.0				abnormal		notpresent	•		55.0	1.7							-	yes	yes	good	no	no	
	56.0	90.0				normal	abnormal	•	notpresent				124.0	6.5	3.1	9			yes		no	poor		yes	ckd
250						normal	normal	•	notpresent		10.0	1.2		5.0	15.0	48	10400			no	no	good	no	no	notckd
	23.0	80.0				normal	normal .	notpresent	•	70.0	36.0	1.0		4.6	17.0	52	9800			no	no	good	no	no	notckd
	45.0					normal .	normal .	notpresent	•	82.0	49.0		147.0	4.4	15.9	46	9100			no	no	good	no	no	notckd
	57.0					normal	normal	•	notpresent		17.0	1.2		4.7	15.4	42	6200			no	no	good	no	no	notckd
	51.0	60.0				normal	normal	notpresent	notpresent	99.0	38.0	0.8	135.0	3.7	13.0	49	8300			no	no	good	no	no	notckd
255	34.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	121.0	27.0	1.2	144.0	3.9	13.6	52	9200	6.3	no	no	no	good	no	no	notckd
256	60.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	131.0	10.0	0.5	146.0	5.0	14.5	41	10700	5.1	no	no	no	good	no	no	notckd
257	38.0	60.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	91.0	36.0	0.7	135.0	3.7	14.0	46	9100	5.8	no	no	no	good	no	no	notckd
258	42.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	98.0	20.0	0.5	140.0	3.5	13.9	44	8400	5.5	no	no	no	good	no	no	notckd
259	35.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	104.0	31.0	1.2	135.0	5.0	16.1	45	4300	5.2	no	no	no	good	no	no	notckd
260	30.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	131.0	38.0	1.0	147.0	3.8	14.1	45	9400	5.3	no	no	no	good	no	no	notckd
261	49.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	122.0	32.0	1.2	139.0	3.9	17.0	41	5600	4.9	no	no	no	good	no	no	notckd
262	55.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	118.0	18.0	0.9	135.0	3.6	15.5	43	7200	5.4	no	no	no	good	no	no	notckd
263	45.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	117.0	46.0	1.2	137.0	5.0	16.2	45	8600	5.2	no	no	no	good	no	no	notckd
264	42.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	132.0	24.0	0.7	140.0	4.1	14.4	50	5000	4.5	no	no	no	good	no	no	notckd
265	50.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	97.0	40.0	0.6	150.0	4.5	14.2	48	10500	5.0	no	no	no	good	no	no	notckd
266	55.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	133.0	17.0	1.2	135.0	4.8	13.2	41	6800	5.3	no	no	no	good	no	no	notckd
267	48.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	122.0	33.0	0.9	146.0	3.9	13.9	48	9500	4.8	no	no	no	good	no	no	notckd
268		80.0						notpresent	notpresent	100.0	49.0	1.0	140.0	5.0	16.3	53	8500	4.9	no	no	no	good	no	no	notckd
269	25.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	121.0	19.0	1.2	142.0	4.9	15.0	48	6900	5.3	no	no	no	good	no	no	notckd
270	23.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	111.0	34.0	1.1	145.0	4.0	14.3	41	7200	5.0	no	no	no	good	no	no	notckd
271	30.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	96.0	25.0	0.5	144.0	4.8	13.8	42	9000	4.5	no	no	no	good	no	no	notckd
272	56.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	139.0	15.0	1.2	135.0	5.0	14.8	42	5600	5.5	no	no	no	good	no	no	notckd
273	47.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	95.0	35.0	0.9	140.0	4.1					no	no	no	good	no	no	notckd
274	19.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	107.0	23.0	0.7	141.0	4.2	14.4	44			no	no	no	good	no	no	notckd
275	52.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	125.0	22.0	1.2	139.0	4.6	16.5	43	4700	4.6	no	no	no	good	no	no	notckd
276	20.0	60.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent				137.0	4.7	14.0	41	4500	5.5	no	no	no	good	no	no	notckd
277		60.0				normal	normal	•	notpresent	123.0	46.0	1.0		5.0	15.7	50	6300	4.8		no	no	good	no	no	notckd
	48.0	60.0				normal	normal	•	•		44.0	1.2		4.9	14.5	44	9400			no	no	good	no	no	notckd
	24.0	70.0				normal	normal	•	•		23.0	0.6		4.7	16.3	48		5.6		no	no	good	no	no	notckd
		80.0						•	notpresent		33.0		144.0	4.5	13.3	52	8100			no	no	good	no	no	notckd
280	47.0			0.0	0.0	normal	normal	•	notpresent		50.0		147.0	5.0	15.5	41	9100			no	no	good	no	no	notckd
280		80 n	1.025	()()						. 55.0	55.0	٠.۷		٥.٥	. 5.5	1.1	2.00	٥.٠				300a			
281	55.0					normal	_	·	notoresent	123.0	44 N	1.0	135.0	3 8	146	44	5500	4 A	no	no	no	annd	no	no	notekd
281	55.0 20.0	70.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	123.0	44.0	1.0	135.0	3.8	14.6 16.4	44 43	5500 10800			no no	no	good	no no	no no	notckd
281 282 283	55.0 20.0 60.0	70.0 70.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent						16.4	43	10800	5.7	no	no	no	good	no	no	notckd
281 282 283 284	55.0 20.0	70.0 70.0	1.02 1.02 1.025	0.0	0.0 0.0 0.0		normal	notpresent notpresent notpresent	•	100.0	37.0 19.0	1.2	135.0 142.0 135.0	4.0				5.7 6.0	no no						

200 7	4.0	70.0	4.00	0.0	0.0	1				04.0	400	0.0	445.0	5 0	447	4.4	0000	0.0							
		70.0	_			normal	normal	·	notpresent	81.0	18.0	8.0	145.0	5.0	14.7	44	9800	6.0		no	no	good	no	no	notckd
		70.0				normal	normal	•	notpresent	124.0	22.0	0.6	137.0	3.8	13.4	43	11000	- 4	no	no	no	good	no	no	notckd
288 5						normal .	normal	notpresent	•	70.0	46.0	1.2	135.0	4.9	15.9	50	11000					good	no	no	notckd
		70.0				normal	normal	notpresent	notpresent	93.0	32.0	0.9	143.0	4.7	16.6	43				no	no	good	no	no	notckd
		70.0	1.02							76.0	28.0	0.6	146.0	3.5	14.8	52				no	no	good	no	no	notckd
						normal	normal		notpresent	124.0	44.0	1.0	140.0	4.9	14.9	41	7000			no	no	good	no	no	notckd
		80.0				normal	normal .		notpresent	89.0	42.0	0.5	139.0	5.0	16.7	52		5.0		no	no	good	no	no	notckd
	0.0					normal	normal .	•	notpresent	92.0	19.0	1.2	150.0	4.8	14.9	48		5.4		no	no	good	no	no	notckd
		60.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	110.0	50.0	0.7	135.0	5.0	14.3	40	8300			no	no				notckd
		70.0						notpresent	notpresent	106.0	25.0	0.9	150.0	3.6	15.0	50	9600	6.5		no	no	good	no	no	notckd
296 4	1.0	70.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	125.0	38.0	0.6	140.0	5.0	16.8	41	6300	5.9	no	no	no	good	no	no	notckd
297 5	3.0	60.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	116.0	26.0	1.0	146.0	4.9	15.8	45	7700	5.2				good	no	no	notckd
298 3	4.0	60.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	91.0	49.0	1.2	135.0	4.5	13.5	48	8600	4.9	no	no	no	good	no	no	notckd
299 7	3.0	60.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	127.0	48.0	0.5	150.0	3.5	15.1	52	11000	4.7	no	no	no	good	no	no	notckd
300 4	5.0	60.0	1.02	0.0	0.0	normal	normal			114.0	26.0	0.7	141.0	4.2	15.0	43	9200	5.8	no	no	no	good	no	no	notckd
301 4	4.0	60.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	96.0	33.0	0.9	147.0	4.5	16.9	41	7200	5.0	no	no	no	good	no	no	notckd
302 2	9.0	70.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	127.0	44.0	1.2	145.0	5.0	14.8	48			no	no	no	good	no	no	notckd
303 5	5.0	70.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	107.0	26.0	1.1			17.0	50	6700	6.1	no	no	no	good	no	no	notckd
30 4 3	3.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	128.0	38.0	0.6	135.0	3.9	13.1	45	6200	4.5	no	no	no	good	no	no	notckd
305 4	1.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	122.0	25.0	8.0	138.0	5.0	17.1	41	9100	5.2	no	no	no	good	no	no	notckd
306 5	2.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	128.0	30.0	1.2	140.0	4.5	15.2	52	4300	5.7	no	no	no	good	no	no	notckd
307 4	7.0	60.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	137.0	17.0	0.5	150.0	3.5	13.6	44	7900	4.5	no	no	no	good	no	no	notckd
308 4	3.0	80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	81.0	46.0	0.6	135.0	4.9	13.9	48	6900	4.9	no	no	no	good	no	no	notckd
309 5	1.0	60.0	1.02	0.0	0.0			notpresent	notpresent	129.0	25.0	1.2	139.0	5.0	17.2	40	8100	5.9	no	no	no	good	no	no	notckd
310 4	6.0	60.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	102.0	27.0	0.7	142.0	4.9	13.2	44	11000	5.4	no	no	no	good	no	no	notckd
311 5	6.0	60.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	132.0	18.0	1.1	147.0	4.7	13.7	45		5.6		no	no	good	no	no	notckd
312 8	0.0	70.0				normal	normal	notpresent	notpresent				135.0	4.1	15.3	48	6300	6.1	no	no	no	good	no	no	notckd
31 3 5	5.0	80.0	1.02	0.0	0.0	normal	normal	notpresent	notpresent	104.0	28.0	0.9	142.0	4.8	17.3	52	8200	4.8	no	no	no	good	no	no	notckd
31 4 3	9.0	70.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent	131.0	46.0	0.6	145.0	5.0	15.6	41	9400	4.7	no	no	no	good	no	no	notckd
315 4	4.0					normal	normal	notpresent	notpresent						13.8	48	7800			no	no	good	no	no	notckd
316 3						normal	normal	1	•	99.0	30.0	0.5	135.0	4.9	15.4	48				no	no	good	no	no	notckd
317 5		70.0				normal	normal	notpresent	notpresent	102.0	48.0	1.2	139.0	4.3	15.0	40	8100			no	no	good	no	no	notckd
318 6		70.0				normal	normal	•	notpresent	120.0	29.0	0.7	137.0	3.5	17.4	52	7000			no	no	good	no	no	notckd
319 3		60.0				normal	normal	•	•	138.0	15.0	1.1	135.0	4.4	17.4	52	7000	0.0	no	no	no	good	no	no	notckd
320 5		60.0				normal	normal	•	•	105.0	49.0	1.2	150.0	4.7	15.7	44	10400	6.2							notckd
320 3	7.0	00.0	1.02	0.0	0.0	Homai	ПОППа	notpresent	notpresent	105.0	49.0	1.2	130.0	4.7	13.7		10400			no	no	good	no	no	
201 6	F 0	60.0	1.00	0.0	0.0	n o kmo ol	normal	notoroont	notorocost	100.0	20.0	10	1440	2 E	120	40	0600					~~~~			
		60.0	1.02	0.0	0.0	normal	normal	•	notpresent	109.0	39.0	1.0	144.0	3.5	13.9	48	9600	4.8		no	no	good	no	no	notckd
322 7	0.0	60.0						notpresent	notpresent	120.0	40.0	0.5	140.0	4.6	16.0	43	4500	4.9	no	no	no	good	no	no	notckd
322 7 323 4	0.0	60.0 80.0	1.025	0.0	0.0	normal	normal	notpresent	notpresent notpresent	120.0 130.0	40.0 30.0	0.5	140.0 143.0	4.6 5.0				4.9	no	no no	no no	good good	no no	no no	notckd
322 7 323 4 324 4	0.0 3.0 0.0	60.0 80.0 80.0	1.025	0.0	0.0	normal	normal normal	notpresent notpresent notpresent	notpresent notpresent notpresent	120.0 130.0 119.0	40.0 30.0 15.0	0.5 1.1 0.7	140.0 143.0 150.0	4.6 5.0 4.9	16.0 15.9	43 45	4500 7800	4.9	no no no	no	no	good good	no no no	no no no	notckd notckd
322 7 323 4 324 4 325 5	0.0 3.0 0.0 8.0	60.0 80.0 80.0 80.0	1.025 1.02 1.02	0.0 0.0 0.0	0.0	normal normal	normal	notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent	120.0 130.0 119.0 100.0	40.0 30.0 15.0 50.0	0.5 1.1 0.7 1.2	140.0 143.0 150.0 140.0	4.6 5.0 4.9 3.5	16.0 15.9 14.0	43 45 50	4500 7800 6700	4.9 4.5 6.5	no no no	no no	no no	good good	no no	no no	notckd notckd notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/	0.0 3.0 0.0 8.0 7.0	60.0 80.0 80.0 80.0 60.0	1.025 1.02 1.02 1.02	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	normal normal normal	normal normal	notpresent notpresent notpresent notpresent	notpresent notpresent notpresent	120.0 130.0 119.0 100.0 109.0	40.0 30.0 15.0 50.0 25.0	0.5 1.1 0.7 1.2 1.1	140.0 143.0 150.0 140.0 141.0	4.6 5.0 4.9 3.5 4.7	16.0 15.9 14.0 15.8	43 45 50 41	4500 7800 6700 8300	4.9 4.5 6.5 5.2	no no no no	no no	no no no	good good	no no no	no no no	notckd notckd notckd notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/	0.0 3.0 0.0 8.0 7.0	60.0 80.0 80.0 80.0 60.0 60.0	1.025 1.02 1.02 1.02 1.025	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	normal normal normal normal	normal normal	notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent	120.0 130.0 119.0 100.0 109.0 120.0	40.0 30.0 15.0 50.0 25.0 31.0	0.5 1.1 0.7 1.2 1.1 0.8	140.0 143.0 150.0 140.0 141.0 150.0	4.6 5.0 4.9 3.5 4.7 4.6	16.0 15.9 14.0	43 45 50	4500 7800 6700 8300 10700	4.94.56.55.25.8	no no no no no	no no no	no no no no	good good good	no no no	no no no	notckd notckd notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/	0.0 3.0 0.0 8.0 7.0	60.0 80.0 80.0 80.0 60.0	1.025 1.02 1.02 1.02 1.025	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	normal normal normal	normal normal normal	notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent	120.0 130.0 119.0 100.0 109.0	40.0 30.0 15.0 50.0 25.0	0.5 1.1 0.7 1.2 1.1	140.0 143.0 150.0 140.0 141.0	4.6 5.0 4.9 3.5 4.7	16.0 15.9 14.0 15.8	43 45 50 41	4500 7800 6700 8300	4.9 4.5 6.5 5.2	no no no no no	no no no no	no no no no	good good good good	no no no no	no no no no	notckd notckd notckd notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/	0.0 3.0 0.0 8.0 7.0 0.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0	1.025 1.02 1.02 1.02 1.025 1.025	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	normal normal normal normal	normal normal normal normal	notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent	120.0 130.0 119.0 100.0 109.0 120.0	40.0 30.0 15.0 50.0 25.0 31.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6	140.0 143.0 150.0 140.0 141.0 150.0	4.6 5.0 4.9 3.5 4.7 4.6	16.0 15.9 14.0 15.8	43 45 50 41 44	4500 7800 6700 8300 10700	4.9 4.5 6.5 5.2 5.8 6.5	no no no no no no no	no no no no no no no	no no no no no	good good good good good	no no no no no	no no no no no	notckd notckd notckd notckd notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0	1.025 1.02 1.02 1.02 1.025 1.02 1.025	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	normal normal normal normal normal	normal normal normal normal normal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6	140.0 143.0 150.0 140.0 141.0 150.0 145.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9	16.0 15.9 14.0 15.8 13.4	43 45 50 41 44 45	4500 7800 6700 8300 10700 8600	4.9 4.5 6.5 5.2 5.8 6.5	no no no no no no no	no no no no no no no no	no no no no no no no no	good good good good good good	no no no no no no	no no no no no no	notckd notckd notckd notckd notckd notckd notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 330 4/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0	60.0 80.0 80.0 80.0 60.0 70.0 60.0 80.0	1.025 1.02 1.02 1.02 1.025 1.02 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal normal normal normal normal normal	normal normal normal normal normal normal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5	16.0 15.9 14.0 15.8 13.4	43 45 50 41 44 45 48	4500 7800 6700 8300 10700 8600	4.9 4.5 6.5 5.2 5.8 6.5	no	no	no	good good good good good good good good	no no no no no no no	no no no no no no no no no	notckd notckd notckd notckd notckd notckd notckd notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 330 4/ 331 5/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0	60.0 80.0 80.0 80.0 60.0 70.0 60.0 80.0 70.0	1.025 1.02 1.02 1.02 1.025 1.02 1.025 1.02 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal normal normal normal normal normal normal	normal normal normal normal normal normal	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9	16.0 15.9 14.0 15.8 13.4	43 45 50 41 44 45 48 42	4500 7800 6700 8300 10700 8600 7800	4.9 4.5 6.5 5.2 5.8 6.5 5.1	no	no	no	good good good good good good good good	no	no	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 330 4/ 331 5/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 9.0 4.0	60.0 80.0 80.0 80.0 60.0 70.0 60.0 80.0 70.0	1.025 1.02 1.02 1.02 1.025 1.025 1.025 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal normal normal normal normal normal normal normal	normal normal normal normal normal normal normal	notpresent	notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0 39.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9	16.0 15.9 14.0 15.8 13.4	43 45 50 41 44 45 48 42 46	4500 7800 6700 8300 10700 8600 7800	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1	no	no	no n	good good good good good good good good	no	no	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3. 330 4/ 331 5/ 332 3. 333 2.	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 9.0 4.0 3.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0	1.025 1.02 1.02 1.025 1.025 1.025 1.025 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal normal normal normal normal normal normal normal normal	normal normal normal normal normal normal normal normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0 39.0 33.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0	16.0 15.9 14.0 15.8 13.4 14.1	43 45 50 41 44 45 48 42 46 44	4500 7800 6700 8300 10700 8600 7800 6700 10500 4300	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1	no n	no n	no n	good good good good good good good good	no	no n	notckd
322 7/ 323 4/ 324 5/ 326 4/ 327 3/ 328 2/ 329 3/ 330 4/ 331 5/ 332 3/ 333 2/ 334 2/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 4.0 4.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0	1.025 1.02 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0 39.0 33.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 150.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7	43 45 50 41 44 45 48 42 46 44	4500 7800 6700 8300 10700 8600 7800 6700 10500 4300	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 5/ 326 4/ 327 3/ 328 2/ 329 3/ 330 4/ 331 5/ 332 3/ 333 2/ 334 2/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 4.0 0.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 80.0	1.025 1.02 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0 39.0 33.0 46.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 150.0 142.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4	43 45 50 41 44 45 48 42 46 44 46 43	4500 7800 6700 8300 10700 8600 7800 6700 10500 4300 5600	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 5/ 326 4/ 327 3/ 328 2/ 329 3/ 330 4/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 0.0 5.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 80.0 60.0	1.025 1.02 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0 39.0 33.0 46.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 150.0 142.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2	43 45 50 41 44 45 48 42 46 44 46 43 48	4500 7800 6700 8300 10700 8600 7800 6700 10500 4300 5600 10700	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5 5.6 5.2	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 5/ 326 4/ 327 3/ 328 2/ 329 3/ 330 4/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 4.0 5.0 4.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 80.0 60.0	1.025 1.02 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0 39.0 33.0 46.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 150.0 142.0 136.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2	43 45 50 41 44 45 48 42 46 44 46 43 48 40	4500 7800 6700 8300 10700 8600 7800 6700 10500 4300 5600 10700 9200	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5 5.6 5.2	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/ 337 4/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 4.0 5.0 4.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 60.0	1.025 1.02 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025 1.02	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0 39.0 46.0 45.0 27.0 40.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 150.0 142.0 136.0 139.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52	4500 7800 6700 8300 10700 8600 7800 6700 10500 4300 5600 10700 9200 7500	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5 5.6 5.2 6.2	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/ 337 4/ 338 6/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 4.0 5.0 4.0 5.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 80.0 70.0	1.025 1.02 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025 1.02 1.025 1.02	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 25.0 32.0 39.0 46.0 45.0 27.0 40.0 34.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 136.0 139.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5 5.6 5.2 6.2 4.5 4.9	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/ 337 4/ 338 6/ 339 2/ 340 3/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 4.0 5.0 4.0 2.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 80.0 70.0 70.0	1.025 1.02 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025 1.02 1.025 1.02 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0 132.0 88.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 27.0 40.0 34.0 42.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8 0.5	140.0 143.0 150.0 140.0 141.0 150.0 145.0 145.0 147.0 150.0 142.0 136.0 147.0 141.0 147.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5 6.2 4.5 4.5 4.5	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/ 337 4/ 338 6/ 338 2/ 334 3/ 336 6/ 337 4/ 338 6/ 338 2/ 341 6/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 0.0 5.0 4.0 2.0 3.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 80.0 70.0 70.0	1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025 1.02 1.025 1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.02	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0 132.0 88.0 100.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 45.0 27.0 40.0 34.0 42.0 29.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8 0.5 1.1	140.0 143.0 150.0 140.0 141.0 150.0 145.0 145.0 147.0 150.0 142.0 136.0 147.0 141.0 147.0 147.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8 4.9 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3 14.3	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48 43	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700 7000 6700	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.6 6.2 4.5 4.9 5.9 4.7	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/ 337 4/ 338 6/ 338 2/ 334 3/ 336 6/ 337 4/ 338 6/ 338 2/ 341 6/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 0.0 5.0 4.0 2.0 3.0 4.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 70.0 70.0 70.0 70.0	1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0 132.0 88.0 100.0 130.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 45.0 27.0 40.0 34.0 42.0 29.0 37.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8 0.5 1.1 0.9	140.0 143.0 150.0 140.0 141.0 150.0 145.0 145.0 147.0 150.0 136.0 139.0 141.0 147.0 136.0 142.0 136.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8 4.9 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3 14.3	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48 43 41	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700 7000 6700 7300	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.6 5.2 4.5 4.5 4.9 5.9 4.7 6.3	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/ 337 4/ 338 6/ 338 2/ 334 3/ 334 1 6/ 342 4/ 343 3	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 0.0 5.0 4.0 2.0 3.0 4.0 7.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 70.0 70.0 70.0 70.0	1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0 132.0 88.0 100.0 130.0 95.0 111.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 45.0 27.0 40.0 34.0 42.0 29.0 37.0 46.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8 0.5 1.1 0.9 0.5	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 136.0 139.0 141.0 147.0 136.0 147.0 136.0 136.0 147.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8 4.9 3.5 4.8 4.9 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3 14.3 13.4	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48 43 41 50	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700 7000 6700 7300 7700 5500	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.6 6.2 4.5 4.9 5.9 4.7 6.3 5.7	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/ 337 4/ 338 6/ 338 2/ 334 3/ 334 1 6/ 342 4/ 343 3	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 4.0 3.0 4.0 5.0 4.0 2.0 5.0 4.0 7.0 4.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 70.0 70.0 70.0 70.0 70.0	1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0 132.0 88.0 100.0 130.0 95.0 111.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 27.0 40.0 34.0 42.0 29.0 37.0 46.0 35.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.9 0.8 0.5 1.1 0.9 0.5 0.8	140.0 143.0 150.0 140.0 141.0 150.0 145.0 145.0 147.0 150.0 142.0 136.0 147.0 147.0 147.0 147.0 147.0 136.0 147.0 136.0 145.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8 4.9 3.5 4.8 4.9 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3 14.3 14.3 15.0 16.2	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48 43 41 50 50	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700 7000 6700 7300 7700 5500	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.6 6.2 4.5 4.9 5.9 4.7 6.3 5.7	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5/ 326 4/ 327 3/ 328 2/ 329 3/ 331 5/ 332 3/ 333 2/ 334 2/ 335 6/ 336 2/ 337 4/ 338 6/ 339 2/ 341 6/ 342 4/ 343 3/ 344 6/	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 4.0 3.0 4.0 5.0 4.0 2.0 5.0 4.0 7.0 4.0 2.0	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 70.0 80.0 70.0 60.0 70.0 60.0 70.0	1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.02 1.025 1.025 1.025 1.025 1.025 1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 100.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0 132.0 88.0 100.0 130.0 95.0 111.0 106.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 27.0 40.0 34.0 42.0 29.0 37.0 46.0 35.0 27.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8 0.5 1.1 0.9 0.5 0.8 0.7	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 150.0 142.0 136.0 147.0 136.0 147.0 136.0 147.0 136.0 147.0 147.0 150.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8 4.9 3.5 4.8 4.9 3.5 4.8	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3 14.3 13.4 15.0 16.2 14.4	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48 43 41 50 50 42	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700 7000 6700 7300 7700 5500 8100	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5 5.6 5.2 4.5 4.9 5.9 4.7 6.3 5.7 4.7	no n	no n	no n	good good good good good good good good	no n	no n	notckd
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322 7/ 323 4/ 324 4/ 325 5 326 4/ 327 3 328 2 329 3 331 5 332 3 333 2 334 2 335 6 336 2 337 4 338 6 339 2 340 3 341 6 342 4 343 3 344 6 345 2 346 3 347 4 348 3 349 3 350 6 351 2 352 3 353 3	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 3.0 4.0 5.0 4.0 2.0 3.0 4.0 2.0 3.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	60.0 80.0 80.0 80.0 60.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 70.0 70.0 60.0 70.0 70.0 70.0 70.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	1.025 1.02 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0 132.0 88.0 100.0 130.0 95.0 111.0 106.0 97.0 130.0 108.0 99.0 130.0 108.0 99.0 130.0 108.0 109.0 85.0 83.0 109.0 102.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 45.0 27.0 40.0 34.0 42.0 29.0 37.0 46.0 27.0 40.0 35.0 27.0 40.0 35.0 27.0 40.0 37.0 41.0 25.0 17.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8 0.5 1.1 0.9 0.5 1.1 0.9 1.0 0.5 1.1 1.0 0.9 1.1 1.0 0.9 1.1	140.0 143.0 150.0 141.0 150.0 145.0 145.0 146.0 135.0 147.0 136.0 139.0 141.0 147.0 136.0 141.0 147.0 136.0 142.0 150.0 142.0 150.0 142.0 150.0 143.0 144.0 147.0 144.0 147.0 147.0 147.0 147.0 147.0 147.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8 4.9 3.5 3.5 4.1 3.3 4.3 4.4 5.0 3.5 3.5 4.7	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3 14.3 13.4 15.0 16.2 14.4 13.5 15.5 17.8 13.6 14.5 14.5 15.0 14.6	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48 43 41 50 50 42 42 52 43 44 52 43 44 52 43 44 52 43 44 52 43 44 45 52 43 44 45 46 47 48 48 49 40 40 40 40 40 40 40 40 40 40	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700 7000 6700 7300 7700 5500 8100 7200 7300 7300 7200 7300 9400 9600 9900 7000 6800	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.6 5.2 6.2 4.5 4.5 4.7 6.3 5.7 4.7 6.4 5.8 5.5 6.4 6.1 4.5 4.7 5.2 4.5 5.1	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5 326 4/ 327 3 328 2 329 3 331 5 332 3 333 2 334 2 335 6 336 2 337 4 338 6 339 2 340 3 341 6 342 4 343 3 344 6 345 2 346 3 347 4 348 3 347 4 348 3 347 4 348 3 349 3 350 6 351 2 352 3 353 3	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 3.0 4.0 3.0 4.0 5.0 4.0 2.0 3.0 4.0 2.0 3.0 4.0 7.0 4.0 7.0 4.0 7.0 4.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	60.0 80.0 80.0 80.0 60.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 70.0 70.0 70.0 60.0 70.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	1.025 1.02 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 109.0 120.0 131.0 80.0 114.0 130.0 99.0 125.0 134.0 119.0 92.0 132.0 88.0 100.0 130.0 95.0 111.0 106.0 97.0 130.0 108.0 99.0 82.0 83.0 109.0 85.0 85.0 85.0 85.0 85.0 95.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 45.0 27.0 40.0 34.0 42.0 29.0 37.0 46.0 27.0 40.0 37.0 40.0 37.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 20.0 40.0 40.0 20.0 40.0 40.0 20.0 40.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8 0.5 1.1 0.9 1.2 0.5 1.1 0.9 1.0 0.5 1.1 0.9 1.0 0.5 1.1 1.0 0.9 1.1 1.0 0.9 1.1 0.6 0.4 0.8	140.0 143.0 150.0 140.0 141.0 150.0 145.0 146.0 135.0 147.0 150.0 142.0 136.0 147.0 136.0 147.0 136.0 147.0 150.0 142.0 150.0 142.0 150.0 138.0 141.0 147.0 147.0 150.0 144.0 147.0 147.0 147.0 147.0 147.0 147.0 147.0 147.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8 4.9 3.5 4.1 3.3 4.4 5.0 4.2 4.1 3.3 4.3 4.4 5.0 4.2 4.1 3.5 5.0 4.7	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3 14.3 13.4 15.0 16.2 14.4 13.5 15.5 17.8 13.6 14.5 15.5 17.8 13.6 14.5 16.1 17.5 15.0	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48 43 41 50 50 42 42 52 43 44 52 43 44 52 43	4500 7800 6700 8300 10700 8600 10500 4300 5600 10700 9200 7500 4700 7000 6700 7300 7700 5500 8100 7200 7300 7200 7300 9400 9600 9900 7000 6800 6800 6800	4.9 4.5 6.5 5.2 5.8 6.1 5.5 4.5 5.6 5.2 4.5 4.7 6.3 5.7 4.7 6.4 5.8 5.5 6.4 6.1 4.5 4.7 5.2 4.5 6.1 4.5 4.7 6.4 5.8	no n	no n	no n	good good good good good good good good	no n	no n	notckd
322 7/ 323 4/ 324 4/ 325 5 326 4/ 327 3 328 2 329 3 331 5 332 3 333 2 334 2 335 6 336 2 337 4 338 6 339 2 340 3 341 6 342 4 343 3 344 6 345 2 346 3 347 4 348 3 349 3 350 6 351 2 352 3 353 3	0.0 3.0 0.0 8.0 7.0 0.0 8.0 3.0 9.0 4.0 3.0 4.0 0.0 5.0 4.0 2.0 5.0 4.0 2.0 3.0 4.0 7.0 4.0 2.0 3.0 4.0 7.0 4.0 2.0 3.0 4.0 4.0 2.0 3.0 4.0 4.0 4.0 2.0 3.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4	60.0 80.0 80.0 80.0 60.0 60.0 70.0 80.0 70.0 80.0 60.0 60.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 70.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0 60.0	1.025 1.025	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	normal	normal	notpresent	notpresent	120.0 130.0 119.0 109.0 120.0 131.0 80.0 114.0 130.0 125.0 134.0 119.0 92.0 132.0 88.0 100.0 130.0 95.0 111.0 106.0 97.0 130.0 130.0 95.0 111.0 106.0 97.0 130.0 108.0 99.0 130.0 108.0 99.0 130.0 108.0 99.0 130.0 108.0 99.0 130.0 108.0 99.0 130.0 108.0 99.0 130.0 108.0 99.0 130.0 108.0	40.0 30.0 15.0 50.0 25.0 31.0 29.0 32.0 39.0 33.0 46.0 45.0 27.0 40.0 34.0 42.0 29.0 37.0 46.0 27.0 40.0 35.0 27.0 40.0 35.0 27.0 40.0 37.0 41.0 25.0 17.0	0.5 1.1 0.7 1.2 1.1 0.8 0.6 0.9 1.1 0.7 1.0 1.2 0.5 0.5 0.9 0.8 0.5 1.1 0.9 0.5 1.1 0.9 1.0 0.5 1.1 1.0 0.9 1.1 1.0 0.9 1.1 1.0 0.9 1.1 0.6 0.4 0.8	140.0 143.0 150.0 141.0 150.0 145.0 145.0 146.0 135.0 147.0 136.0 139.0 141.0 147.0 136.0 141.0 147.0 136.0 142.0 150.0 142.0 150.0 142.0 150.0 143.0 144.0 147.0 144.0 147.0 147.0 147.0 147.0 147.0 147.0	4.6 5.0 4.9 3.5 4.7 4.6 4.9 3.5 3.9 4.7 5.0 4.0 3.5 4.8 4.9 3.5 3.5 4.1 3.3 4.3 4.4 5.0 3.5 3.5 4.7	16.0 15.9 14.0 15.8 13.4 14.1 13.5 15.3 17.7 15.4 14.2 15.2 14.0 17.8 13.3 14.3 13.4 15.0 16.2 14.4 13.5 15.5 17.8 13.6 14.5 14.5 15.0 14.6	43 45 50 41 44 45 48 42 46 44 46 43 48 40 52 44 48 43 41 50 50 42 42 52 43 44 52 43 44 52 43 44 45 46 47 48	4500 7800 6700 8300 10700 8600 7800 10500 4300 5600 10700 9200 7500 4700 7000 6700 7300 7700 5500 8100 7200 7300 7300 7200 7300 9400 9600 9900 7000 6800	4.9 4.5 6.5 5.2 5.8 6.5 5.1 4.5 6.1 5.5 4.5 6.2 4.5 4.9 5.9 4.7 6.3 5.7 4.7 6.4 5.8 5.5 6.4 6.1 4.5 4.7 5.2 4.5 4.5 6.1 4.5 6.1 4.5 6.1	no n	no n	no n	good good good good good good good good	no n	no n	notckd

358 47.	0 60.0	1 02	0.0	0.0	normal	normal	notpresent	notpresent	117.0	22.0	1.2	138.0	3.5	13.0	45	5200	5.6	no	no	no	good	no	no	notckd
359 74.					normal		notpresent	•	88.0	50.0	0.6	147.0	3.7	17.2	53		4.5							notckd
360 35.					normal	normal		•	105.0	39.0	0.5	135.0	3.9	14.7	43		6.2		no	no	good	no	no	notckd
361 29.					normal	normal		notpresent	70.0	16.0	0.7	138.0	3.5	13.7	54		5.8		no	no		no	no	notckd
362 33.					normal		notpresent	<u>'</u>	89.0	19.0	1.1	144.0	5.0	15.7	40		4.8		no	no	good	no	no	notckd
363 67.					normal	normal	notpresent	•	99.0		0.5	144.0	5.0	17.8	44		5.2		no	no	good	no	no	
36 4 73.					normal	normal	- 1	notpresent	118.0	40.0 44.0	0.5	137.0	3.5	14.8	45		4.7		no	no	good	no	no	notckd
365 24.					normal	normal			93.0	46.0	1.0	145.0	3.5	14.0	45		6.3		no	no	good	no	no	notckd
366 60.					normal	normal	notpresent	·	81.0	15.0		141.0	3.6	15.0	46		5.3		no	no	good	no	no	notckd
					normal	normal	'	notpresent				139.0	3.8						no	no	good	no	no	
367 68. 368 30.					normal	normal	notpresent		125.0	41.0 42.0	0.7	146.0	5.0	17.4 14.9	50		6.1 5.9	no	no	no	good	no	no	notckd
						normal	•	•	82.0						45				no	no	good	no	no	notckd
369 75.					normal	normal	'	notpresent	107.0	48.0	0.8	144.0	3.5	13.6	46		4.8		no	no	good	no	no	notckd
370 69.					normal	normal	notpresent	•	83.0	42.0	1.2	139.0	3.7	16.2	50		5.4		no	no	good	no	no	notckd
371 28. 372 72.					normal	normal	notpresent	·	79.0 109.0	50.0	0.5	145.0 150.0	5.0	17.6 15.0	51		5.0		no	no	good	no	no	notckd
					normal	normal		notpresent		26.0			4.9		52		5.5		no	no	good	no	no	notckd
373 61.					normal	normal	·	notpresent	133.0	38.0	1.0	142.0	3.6	13.7	47		4.9		no	no	good	no	no	notckd
37 4 79.					normal	normal		notpresent		44.0	1.2	146.0	3.6	16.3	40		6.4		no	no	good	no	no	notckd
375 70.					normal	normal	'	notpresent	74.0	41.0	0.5	143.0	4.5	15.1	48		5.6		no	no	good	no	no	notckd
376 58.					normal	normal	notpresent	•	88.0	16.0	1.1	147.0	3.5	16.4	53		5.2		no	no	good	no	no	notckd
377 64.					normal	normal	notpresent	·	97.0	27.0	0.7		4.8	13.8	49		4.8		no	no	good	no	no	notckd
378 71.					normal	normal	notpresent	<u>'</u>	70.0	45.0	0.9	140.0	4.8	15.2	42		5.5		no	no	good	no	no	notckd
379 62.					normal	normal	notpresent		78.0	45.0	0.6	138.0	3.5	16.1	50		5.7		no	no	good	no	no	notckd
380 59.					normal	normal	'	notpresent	113.0	23.0		139.0	3.5	15.3	54		4.9		no	no	good	no	no	notckd
381 71.							notpresent	- -	79.0	47.0	0.5	142.0	4.8	16.6	40		5.9		no	no	good	no	no	notckd
382 48.					normal	normal	notpresent	·	75.0	22.0	0.8	137.0	5.0	16.8	51		6.5		no	no	good	no	no	notckd
383 80.					normal	normal	'	notpresent		46.0		141.0	4.9	13.9	49		5.0		no	no	good	no	no	notckd
38 4 57.					normal	normal	'	notpresent	132.0	18.0	1.1	150.0	4.7	15.4			4.5		no	no	good	no	no	notckd
385 63.					normal	normal		notpresent		25.0	0.6	146.0	4.9	16.5	52		5.1		no	no	good	no	no	notckd
386 46.					normal	normal	'	'	100.0	47.0		142.0	3.5	16.4	43		6.5		no	no	good	no	no	notckd
387 15.					normal	normal	'	notpresent	93.0	17.0	0.9		3.9	16.7	50		5.2		no	no	good	no	no	notckd
388 51.					normal	normal	notpresent	·	94.0	15.0	1.2	144.0	3.7	15.5	46		6.4		no	no	good	no	no	notckd
389 41.					normal	normal		notpresent		48.0		140.0	5.0	17.0	52		5.8		no	no	good	no	no	notckd
390 52.					normal	normal		notpresent	99.0	25.0	0.8	135.0	3.7 4.1	15.0	52		5.3		no	no	good	no	no	notckd
391 36.					normal	normal	notpresent	•	85.0	16.0		142.0		15.6	44		6.3		no	no	good	no	no	notckd
392 57.					normal	normal		notpresent		48.0		147.0	4.3	14.8	46		5.5		no	no	good	no	no	notckd
393 43.					normal	normal	'	notpresent	117.0	45.0	0.7		4.4	13.0	54		5.4		no	no	good	no	no	notckd
39 4 50.					normal	normal		notpresent		46.0	0.8	139.0	5.0	14.1	45		4.6		no	no	good	no	no	notckd
395 55.					normal	normal	'	notpresent		49.0		150.0	4.9	15.7	47		4.9		no	no	good	no	no	notckd
396 42.					normal	normal		·	75.0	31.0	1.2		3.5	16.5	54		6.2		no	no	good	no	no	notckd
397 12.					normal	normal		notpresent		26.0	0.6	137.0	4.4	15.8	49		5.4		no	no	good	no	no	notckd
398 17.					normal	normal		notpresent		50.0		135.0	4.9	14.2	51		5.9		no	no	good	no	no	notckd
399 58.	0.08	1.025	υ.0	0.0	normal	normal	notpresent	notpresent	131.0	18.0	1.1	141.0	3.5	15.8	53	6800	6.1	no	no	no	good	no	no	notckd