

Region 1  
 DeKalb (DE)  
 Dwight (DV 1995 RESULTS

COMPANY VARIETY	REG YLD bu/a	(DE) YLD bu/a	(DW) YLD bu/a	Mat. Date	Lodg ing	Ht. in	Shat ter
MATURITY GROUP I							
CALLAHAN 4195	50.2	53.6	46.8	17-Sep	1.1	26	1
COLE GR(DYNA-GR	45.9	48.1	43.6	16-Sep	1.9	31	1
COLE GR(DYNA-GR	51.3	55.8	46.9	14-Sep	2	32	1
COLE GR(DYNA-GR	47.7	50.5	44.9	13-Sep	1.1	28	1
MUIRHEAD MF 198	52.1	55.3	48.9	17-Sep	1.2	33	1
MUIRHEAD MF 199	47.4	51.9	42.9	14-Sep	1	26	1
PUBLIC V/ARCHER	51.5	56.2	46.8	14-Sep	1.5	34	1
PUBLIC V/BELL	48	50.6	45.4	15-Sep	1.9	33	1
WILKEN S 1475	46.5	50.4	42.6	16-Sep	2	28	1
WILKEN S 1488	49.8	51.7	47.8	13-Sep	1.2	26	1
WILKEN S WE 167	55.2	62.9	47.6	17-Sep	1.7	30	1
AVERAGE	49.6	53.4	45.8 ..		1.5	30	1
L.S.D. 10%	7.2	6.7	3.1 ..		0.6	7.8 ..	
L.S.D. 30%	4.5	4.1	1.9 ..		0.4	4.9 ..	
STD ERR (	2.1	2.7	1.3 ..		0.2	2.3 ..	
COEFF OF	7.5	8.9	4.9 ..		20.8	13.4 ..	

MATURITY GROUP II

AGRINETI AGRISOY	49.6	56.8	42.5	19-Sep	2.3	34	1
AGRINETI AGRISOY	54.6	60.1	49	20-Sep	1.2	33	1
AGRINETI AGRISOY	50.9	58.6	43.3	19-Sep	1.2	32	1
AGRINETI AGRISOY	54.2	59.9	48.4	20-Sep	1.2	28	1
AGRINETI AGRISOY	55.2	57.8	52.7	22-Sep	1.4	42	1
AGRIPRO AP 2724	51.8	56.2	47.5	22-Sep	1.6	35	1
CALLAHAN 5222 X	52.5	59.8	45.2	18-Sep	1.7	33	1
CALLAHAN 5290	52	56.7	47.3	23-Sep	2	41	1
CALLAHAN 6226 X	54.4	65.5	43.3	18-Sep	1.4	31	1
CALLAHAN 6288 X	51.4	59.5	43.2	20-Sep	1.1	28	1
CIBA SEEI 3215	54.7	63.4	46.1	20-Sep	1.2	32	1
CIBA SEEI 3253	53.4	60.5	46.3	21-Sep	1.4	32	1
COLE GR(DYNA-GR	54.4	62.2	46.7	19-Sep	1.2	30	1
COLE GR(DYNA-GR	52.8	58.5	47.2	20-Sep	1.9	34	1
COLE GR(DYNA-GR	53.5	60.5	46.6	21-Sep	1.5	33	1
COLE GR(DYNA-GR	55	62.4	47.6	21-Sep	1.2	29	1
COLE GR(DYNA-GR	51.6	56.8	46.4	21-Sep	1.6	37	1
COLE GR(DYNA-GR	55.4	65.2	45.5	20-Sep	1.3	31	1
COLE GR(DYNA-GR	52.8	61.3	44.3	19-Sep	1.4	31	1
CROW'S F X 0221	55.3	65.2	45.4	18-Sep	1.1	34	1

CROW'S F X 0226	54.3	60.9	47.7	22-Sep	2.2	38	1
DAIRYLANDSR-220 S	52.3	59.4	45.2	20-Sep	1.7	35	1
DAIRYLANDSR-244	48.6	50.6	46.5	22-Sep	1.7	34	1
DAIRYLANDSR-250 S	50	55.6	44.4	22-Sep	1.5	35	1
DAIRYLANDSR-277	52.3	57.1	47.5	22-Sep	1.9	37	1
DEKALB GCX 232	54.7	62	47.5	21-Sep	1.3	30	1
DEKALB GCX 250 B	53.5	62.4	44.6	19-Sep	1.4	34	1
DEKALB GCX 252	54.9	60.4	49.3	21-Sep	2.2	38	1
DEKALB GCX 267	53	56.1	49.9	19-Sep	2.4	35	1
DEKALB GCX 289	54.8	59.8	49.8	22-Sep	1.7	38	1
DERAEDT 2221	52	59.2	44.8	19-Sep	1	28	1
DERAEDT 2333	54.6	60.6	48.6	20-Sep	1.3	35	1
DERAEDT 2345	53.5	58.8	48.3	20-Sep	1.2	31	1
DERAEDT 2707	52.7	61.8	43.7	21-Sep	2	38	1
GOLDEN FH-1211	53.5	60.1	46.9	19-Sep	1.4	33	1
GOLDEN FH-1213	51.9	57.8	46	18-Sep	1.6	35	1
GOLDEN FH-1263	51	56.5	45.5	21-Sep	1.3	32	1
GOLDEN FH-1264	53.5	58.7	48.2	21-Sep	1.4	33	1
GOLDEN FH-1269	51.5	57.2	45.9	17-Sep	1.4	34	1
GOLDEN FH-1271	54.4	55.1	53.8	21-Sep	1.6	36	1
GOLDEN F X-254	53	58.5	47.4	21-Sep	1.6	32	1
GOLDEN F X-279	52.4	58.3	46.5	22-Sep	1.2	29	1
GREAT LA GL 2415	55.4	62.8	47.9	21-Sep	1.3	33	1
GREAT LA GL 2656	55.5	61.8	49.1	22-Sep	1.3	31	1
GREAT LA GL 2745	52.4	55.8	49	22-Sep	2.3	35	1
GRIFFITH PL 1452 X	53.7	60.7	46.8	20-Sep	2.1	34	1
GRIFFITH PL 2025	55.3	62	48.6	20-Sep	1.6	33	1
GRIFFITH PL 3307 X	51.8	60.5	43.1	19-Sep	1.3	33	1
GROWMAIHS 2127	49	60.5	37.5	16-Sep	1.2	30	1
GROWMAIHS 2230	53.2	59.6	46.9	18-Sep	1.5	29	1
GROWMAIHS 2602	52.7	56.2	49.2	20-Sep	1.4	31	1
GROWMAIHS E 293	48.8	54.4	43.3	23-Sep	1.6	34	1
GROWMAIHS HT 261	52.6	57.2	48	22-Sep	1.3	37	1
GUTWEIN 7242	50.1	57.7	42.5	20-Sep	1.4	31	1
GUTWEIN 7272	53.4	58.7	48.1	22-Sep	1.9	32	1
GUTWEIN 7277	52.3	57.5	47.1	22-Sep	1.7	34	1
HENKEL S SS 518	55.9	60.7	51.1	20-Sep	1.2	34	1
HENKEL S SS 5195	53.3	59.7	46.8	21-Sep	1.7	35	1
HENKEL S SS 5235	52.7	57	48.4	22-Sep	1.7	34	1
HENKEL S SS 5238	50.2	55.4	44.9	22-Sep	1.1	32	1
I.C.I. SEED-236	55.7	63.6	47.8	18-Sep	1.4	32	1
I.C.I. SEED-260	54.9	61.3	48.4	20-Sep	1.5	31	1
I.C.I. SEED-278	52.8	56.5	49	22-Sep	2.3	33	1
INTERSTA 9225	55.6	63	48.2	20-Sep	1.3	30	1
INTERSTA 9327	53.4	58.3	48.5	22-Sep	1.4	33	1
INTERSTA 9529	55.3	59.9	50.6	21-Sep	1.3	32	1
KALTENBECK 245	56.4	65.6	47.3	19-Sep	1.2	31	1
KALTENBECK 254	55.6	63.7	47.5	21-Sep	1.8	34	1
KALTENBECK 274	54.1	60.8	47.5	23-Sep	1.3	31	1
KALTENBECK 285	55.1	61.9	48.3	21-Sep	1.2	32	1
KRUGER S K-2303	50.2	59.8	40.5	19-Sep	1.8	31	1
KRUGER S K-2323+	57.1	65.4	48.8	20-Sep	1.3	32	1

KRUGER �K-2434	52.8	60.8	44.8	19-Sep	1.3	33	1
KRUGER �K-2515	55.5	63.7	47.4	19-Sep	1.1	31	1
KRUGER �K-2707	53.4	60.6	46.1	21-Sep	1.5	38	1
KRUGER �K-2800	56.4	60.8	51.9	23-Sep	1.2	34	1
KRUGER �K-2828	53.7	59.8	47.7	23-Sep	1.2	32	1
KRUGER �K-2838	53.2	58.9	47.6	22-Sep	1.2	34	1
KRUGER �K-2928	54.6	59.4	49.9	22-Sep	1.2	31	1
KRUGER �K-2928+	52.4	60.1	44.8	22-Sep	1.9	37	1
KRUGER �K-3030	51.7	56.9	46.5	22-Sep	1.5	33	1
KSC/CHAL K-2141	56	62.6	49.4	20-Sep	1.3	28	1
KSC/CHAL K-2505	55.3	65.6	45.1	20-Sep	1.3	31	1
KSC/CHAL K-2626	54.3	60.1	48.6	20-Sep	1.6	35	1
KSC/CHAL K-2666	54.5	59.4	49.6	21-Sep	2.4	36	1
KSC/CHAL K-2717	55.8	61.9	49.7	21-Sep	1.6	35	1
KSC/CHAL K-3003	47.1	49.6	44.5	24-Sep	1.6	38	1
KSC/CHAL K-3040	51.3	54.8	47.7	22-Sep	1.8	37	1
KSC/CHAL KB-2888	54.3	62	46.5	22-Sep	2	32	1
LATHAM S 580	54.9	57.2	52.6	19-Sep	1.7	38	1
LATHAM S 590	54.7	61.4	48.1	19-Sep	1.3	31	1
LATHAM S 610	50.7	58	43.5	18-Sep	1.1	27	1
LATHAM S 660	55.5	64.5	46.5	20-Sep	1.6	32	1
LATHAM S 680	52.6	59.1	46.1	21-Sep	2.1	32	1
LATHAM S 720	53.2	59	47.4	22-Sep	1.4	34	1
LATHAM S 841	56.1	62	50.2	22-Sep	1.1	29	1
LATHAM SEX 950	52.1	54.8	49.4	23-Sep	2.3	37	1
LEWIS HY 283	52.2	57.5	46.8	22-Sep	1.7	35	1
LG SEEDSLG 6212	56.3	65.5	47.2	18-Sep	1.1	30	1
LG SEEDSLG 6214	52	60	43.9	18-Sep	1.2	31	1
LG SEEDSLG 6244	52.6	57.3	47.9	20-Sep	1.5	29	1
LG SEEDSLG 6275	55.9	63	48.7	21-Sep	1.1	30	1
LG SEEDSLG 6298	51.5	56.5	46.5	22-Sep	1.7	36	1
LG SEEDSNB 2585	52	57.1	47	20-Sep	1.5	29	1
LYNKS SE 5256	54.8	63.2	46.3	21-Sep	1.3	36	1
LYNKS SE 5269	57	61.4	52.5	22-Sep	1.8	42	1
MERSCHM APACHE V	53.5	60.6	46.4	20-Sep	1.6	35	1
MERSCHM CHICKASA	53.3	57.6	49.1	22-Sep	1.4	35	1
MERSCHM CHICKASA	56.1	61.8	50.3	23-Sep	1.2	31	1
MERSCHM MOHAVE I	50.7	57.2	44.2	22-Sep	1.9	33	1
MERSCHM MOHAWK	52.2	59	45.5	19-Sep	1.5	33	1
MERSCHM MOHEGAN	56.1	64.6	47.6	20-Sep	1.5	33	1
MERSCHM NAVAHO I	51.1	57.7	44.6	20-Sep	1.8	34	1
MERSCHM SAUK V	53	60.5	45.6	20-Sep	1.5	32	1
MERSCHM SHAWNEE	54.7	60.6	48.7	22-Sep	1	28	1
MIDWEST G 2100	54.7	65.9	43.6	18-Sep	1.2	30	1
MIDWEST G 2440	54.6	60.6	48.7	20-Sep	1.5	32	1
MIDWEST G 2454	56.8	65.5	48	20-Sep	1	31	1
MUIRHEA MF 228	53.5	58.5	48.6	21-Sep	1.6	38	1
MUIRHEA MF 252	52.2	58.2	46.1	22-Sep	1.4	39	1
MUIRHEA MF 280	52	57.7	46.4	23-Sep	1.4	35	1
MYCOGEN 277	52.8	59.1	46.5	19-Sep	2	32	1
NORTHRUS 20-91	56	62.3	49.8	19-Sep	1.1	32	1
NORTHRUS 24-92	53.3	61.9	44.7	15-Sep	1.5	30	1

NORTHRUS 29-18	52.6	54.6	50.6	23-Sep	1.4	37	1
NORTHRUX 9523	56.1	62.3	50	20-Sep	1.3	31	1
NORTHRUX 9526	52.2	56	48.5	21-Sep	1.3	30	1
PIONEER   9252	56.5	59.7	53.4	19-Sep	1.1	31	1
PIONEER   9254	54.4	57.8	51	18-Sep	1.3	29	1
PIONEER   9255	53.6	62.6	44.5	20-Sep	1.9	31	1
PIONEER   9273	56.2	61.1	51.2	20-Sep	1.7	33	1
PIONEER   9281	56.3	61.2	51.3	21-Sep	1.3	31	1
PROFISEE PS 2720	53.8	61.6	45.9	22-Sep	1.1	30	1
PROFISEE PSX 235	53.6	59.3	47.9	20-Sep	1.4	34	1
PUBLIC V/2008 BC	50.4	61.4	39.3	20-Sep	1.6	38	1
PUBLIC V/BURLISON	48.4	50.9	45.9	22-Sep	1.8	39	1
PUBLIC V/CHAPMAN	51.4	55.5	47.3	22-Sep	1.9	36	1
PUBLIC V/CONRAD S	49.9	54.5	45.3	20-Sep	1.6	33	1
PUBLIC V/JACK	48.7	52.9	44.4	23-Sep	2.6	47	1
PUBLIC V/KENWOOD	50.7	54.2	47.2	20-Sep	2.3	35	1
ROESCHL 8243	53.1	59.3	46.9	19-Sep	1.5	31	1
SIEBEN H' 224	50.3	59.4	41.3	19-Sep	1.2	32	1
SIEBEN H' 263	50.5	60.1	40.8	20-Sep	1.1	31	2
SIEBEN H' 273	51.7	56	47.5	22-Sep	1.8	37	1
SIEBEN H' 275	56.4	61.9	51	22-Sep	1.5	37	1
SIEBEN H' 285	49.7	54.6	44.7	22-Sep	2	38	1
SIEBEN H' 291	52.2	57.1	47.2	22-Sep	1.1	38	1
STINE SEE 2371	52.9	60.3	45.6	20-Sep	1.4	33	1
STINE SEE 2481	52.6	59.7	45.4	18-Sep	1.4	29	1
STINE SEE 2621	56.6	66	47.3	20-Sep	1.3	31	1
STINE SEE 2665	53.7	60.9	46.5	21-Sep	1.7	33	1
STINE SEE 2671	55.6	61.4	49.9	23-Sep	1.2	28	1
SUN-AG S SAS 2198	51.2	55.2	47.1	20-Sep	1.9	33	1
SUNSTAR 2880	49.3	53.1	45.5	21-Sep	1.9	35	1
SUNSTAR EX 2700	53.9	56.8	51	23-Sep	1	30	1
SUNSTAR EX 2750	52.3	55.7	48.8	22-Sep	1.4	37	1
TERRA IN'E 210	54.9	64.7	45.1	17-Sep	1.3	29	1
TERRA IN'E 255	51.5	58	45	18-Sep	2.2	34	1
TERRA IN'E 285	55.3	60.5	50.1	21-Sep	1	29	1
TERRA IN'TS 200	53.9	59.9	47.9	18-Sep	1.3	32	1
TERRA IN'TS 253	54.2	60.6	47.7	19-Sep	1.4	31	1
TERRA IN'TS 294	52.3	59.2	45.4	19-Sep	1.8	40	1
TRI-COUN GA 2692	54.6	60.3	48.8	21-Sep	1.1	31	1
TRI-COUN MUSTANG	54.5	62	46.9	22-Sep	1.7	37	1
TRI-COUN PINTO	50.6	54.3	46.9	22-Sep	1.6	34	1
TRISLER S TRISOY 26	51.1	56.6	45.7	20-Sep	1.5	30	1
TRISLER S TRISOY 27	52.6	56.5	48.7	22-Sep	1.5	35	1
TRISLER S TRISOY 28	50.9	52.8	49	22-Sep	1.9	41	1
WHATA H' 2350	53.6	59.7	47.5	21-Sep	1.9	31	1
WHATA H' 2550	50.2	54	46.3	21-Sep	1.3	30	1
WILKEN S 2367	53.1	61.1	45.2	20-Sep	1.2	32	1
WILKEN S 2455	57	61.2	52.9	20-Sep	1.7	35	1
WILKEN S 2516	55.1	60.7	49.4	21-Sep	1.6	30	1
WILKEN S 2544	55	63.1	47	19-Sep	1.9	31	1
WILKEN S 2557	52.5	58.3	46.7	22-Sep	1.9	34	1
WILKEN S 2562	54.6	62.6	46.7	21-Sep	1.2	33	1

WILKEN S 2566 A	52.2	55.4	48.9	22-Sep	1.7	35	1
WILKEN S 2575	50.9	52.1	49.8	21-Sep	1.7	35	1
WILKEN S WE 156	52	58.8	45.1	20-Sep	1.5	34	1
WILKEN S WE 157	57.3	66.5	48	19-Sep	1.2	31	1
WILKEN S WE 162	56.6	61.6	51.6	21-Sep	1.7	39	1
AVERAGE	53.2	59.3	47.1 ..		1.5	33.6	1.1
L.S.D. 10%	5.2	3.7	3.7 ..		0.5	0.1	0.5
L.S.D. 30%	3.3	2.3	2.4 ..		0.3	0	0.3
STD ERR (	1.6	1.6	1.6 ..		0.2	0	0.1
COEFF OF	5.2	4.6	5.9 ..		17.7	0.1	22.5

### MATURITY GROUP III

AGRIPRO EX 3030	51	53.3	48.6	21-Sep	2.4	38	1
CIBA SEEI 3311	52.3	55.2	49.5	21-Sep	1.6	34	1
DAIRYLANDSR-305	46.6	46.7	46.6	22-Sep	2.3	38	1
DAIRYLANDST-3131	48.9	53.6	44.2	21-Sep	2.2	35	1
GRIFFITH PL 2738 X	51.2	51	51.3	22-Sep	1.7	40	1
I.C.I. SEED D-321	48.5	52.7	44.3	22-Sep	2.3	35	1
INTERSTA 9233	48.6	49.4	47.8	24-Sep	1.6	37	1
INTERSTA 9432	49	52.5	45.4	24-Sep	2.1	38	1
KALTENBECK 315	48.4	53.2	43.6	23-Sep	1.5	38	1
KSC/CHALK-3213	49.6	50.5	48.7	21-Sep	1.7	34	1
LEWIS HY 3100 STS	47.6	50.1	45.1	25-Sep	2.4	38	1
LG SEEDSLG 6327	48.3	50.6	46.1	22-Sep	2.1	37	1
LG SEEDSLG 6335	50.7	53.8	47.6	24-Sep	1.7	37	1
NORTHTRUS 30-06	51.8	59.6	44	21-Sep	1.4	36	1
PIONEER I 9304	51.6	57.5	45.7	21-Sep	1.1	34	1
PIONEER I 9323	46.9	51	42.9	23-Sep	1.7	37	1
PIONEER I 9342	47.8	50.6	45	21-Sep	1.8	35	1
PIONEER I 9343	47.9	50.9	44.9	21-Sep	1.8	37	1
PUBLIC V/2007 BC	49.2	49.7	48.6	22-Sep	1.7	37	1
PUBLIC V/CHARLES	42.4	47.3	37.5	26-Sep	1.1	23	1
PUBLIC V/EDISON	43.9	43.3	44.4	22-Sep	2	39	1
PUBLIC V/IA 2022	51.1	54.1	48.1	21-Sep	2	40	1
PUBLIC V/IA 3003	51.4	60	42.8	20-Sep	1.4	34	1
PUBLIC V/IA 3004	51.9	59.2	44.6	20-Sep	1.9	38	1
PUBLIC V/IROQUOIS	48.7	48.4	49.1	22-Sep	2	40	1
PUBLIC V/MACON	43.7	47.6	39.7	25-Sep	2.1	38	1
PUBLIC V/MARCUS E	48.3	53.8	42.8	20-Sep	2.2	31	1
PUBLIC V/PIATT	45.7	46	45.4	25-Sep	2.1	43	1
PUBLIC V/PROBST	45.3	47.1	43.6	22-Sep	2.3	38	1
PUBLIC V/RESNIK	40.1	41.3	39	24-Sep	2.1	35	1
PUBLIC V/THORNE	46.9	50.5	43.3	24-Sep	2	37	1
PUBLIC V/YALE	46.1	47	45.2	28-Sep	2.3	41	1
STINE SEI 3171	54.9	59.7	50.1	22-Sep	2.2	36	1
TERRA IN'E 315	52.4	53.8	51.1	24-Sep	1.9	39	1
TRISLER S TRISOY 33	47.4	52.4	42.4	22-Sep	2.2	37	1

WILKEN S	3406	48.8	52.4	45.2	22-Sep	2.3	37	1
WILKEN S WE 154		51.2	55.6	46.8	20-Sep	1.8	36	1
WILKEN S WE 170		47.1	47.9	46.3	24-Sep	1.5	39	1
AVERAGE		48.4	51.4	45.4 ..		1.9	37	1
L.S.D. 10%		5.9	3.9	4.5 ..		0.6	0.1	0.1
L.S.D. 30%		3.7	2.4	2.8 ..		0.4	0.1	0.1
STD ERR (		1.8	1.6	1.9 ..		0.2	0	0
COEFF OF		6.4	5.6	7.3 ..		16.1	0.2	5.9

Ave 2 yr bu/a	Ave 3 yr bu/a
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51.6	53.1
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57	56.4
53.7	55.1
53.8	54.5
57	

54.6	54.8
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2.3	1.4
7.4	4.4

56.4	57
61	61.3
60.1	

59.8	60.3
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59.4	59.4
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58.4	59.4
59.3	
60.2	60.8
62	62.1
57.8	
57.1	57.9

62.7	
60.3	
59.5	60.5

58	
57.2	58.7
62	61.7

58.5	57.8
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60.9	60.6
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60.2	61.4
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56.4	
58.7	
57.7	59

60.8

61.4	60.9
59.3	59.7
58.9	59.2
59.1	

60.8	61.2
61.6	
59.9	61.1
59.9	

61.1  
64.6

61.5  
63.9



64.9

64.2	63.5
64	62.8
62.5	

60.9

61.1	60.8
61	60.4

58.7	60.2
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60.1	60
60.7	60.6
63.3	
58.3	
60.1	60.4
63.2	
56.3	
59.1	
58.5	

60.4	
61	61

59.2

58	58.3
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60.5      60.1

59.6      60.3  
60.2  
62.4

54.1      54.2  
55.3      55.5  
55.7  
58.3      59.7  
55  
60.5

58

59      58.2  
56      56.9  
55.8      56.7

63.3

64.9  
59.1

60.6      60.8

62.2      60.5  
58.4      57.8  
58.6      60.2  
59.6  
57.2

61.7  
60.3      60  
60.1      60.6  
59.3  
57.4

58.2 58.2

59.8 59.7

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2.3 1.8  
6.7 5.3

57.3 57.4  
55.4 56.1

57.2 57.8  
56.2

56.9  
58.1 58.6

54.2

50.6 51.2

58.2

53.7  
49.3

53.9  
52.3  
48.9 50.7  
55.2 56.3

56 56

55 55.7

54.6 55.5

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2.9 2.8  
9.1 8.7