

005058

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	FY	POPY	
FAGA004	7017	4E0	2.97	4.54	.23	.15	.38	2.14	39.30	41.44	-SG
FAGA038	8156	4E0	3.47	4.42	2.70	2.00	4.70	1.62	35.10	36.72	-SG
FAGA104	14638	4E0	3.33	3.97	2.22	2.68	4.90	1.48	28.00	29.48	403?
FAGU113	11284	4E0	3.35	3.19	1.27	3.20	4.47	3.81	9.40	13.21	4E/5A BKA

QUIZ

Report all samples of 4E0 with measured S.G. $1 < S.G. \leq 3.5$

Total = 4 records

134 samples of 4E0 in DDHDB

DDHID	ISAMPLE	NAME	SG	RES2	PB	ZN	PBZN	PO	PY	POPY
FAGA023	91076	4A0	3.53	3.59	1.83	2.25	4.08	.78	21.30	22.08
FAGA032	8317	4A0	3.65	3.12	.11	.33	.44	3.56	9.80	13.36
FAGA035	8713	4A0	3.56	3.17	.26	.52	.78	2.14	11.80	13.94
FAGA051	14199	4A0	3.65	3.40	1.57	1.60	3.17	3.61	15.60	19.21
FAGA083	6796	4A0	3.54	3.36	1.73	1.90	3.63	11.30	9.20	20.50
FAGA111	14543	4A0	3.60	3.07	1.40	2.46	3.86	8.46	2.94	11.40
FAGA212	5877	4A0	3.73	2.76	.11	.75	.86			
FAGA215	12299	4A0	3.98	3.98	6.80	14.50	21.30	1.77	18.60	20.37
FAGA232	12655	4A0	3.64	3.22	1.05	3.08	4.13	16.85	1.65	18.50
FAGA232	12661	4A0	3.60	3.20	1.82	3.15	4.97	15.30	1.70	17.00
FAGU047	7841	4A0	3.74	3.70	3.90	5.00	8.90	1.03	20.60	21.63
FAGU106	10000	4A0	3.54	3.25	1.48	1.65	3.13	1.27	13.30	14.57
FAGU108	11449	4A0	3.68	3.65	1.19	1.59	2.78	1.41	22.90	24.31
FAGU114	7299	4A0	3.65	3.57	1.12	2.03	3.15	2.30	20.40	22.70
FAGU119	11025	4A0	4.23	3.42	.10	.41	.51	2.27	18.50	20.77
FAGU119	11027	4A0	4.21	3.66	2.40	3.00	5.40	1.52	21.60	23.12
FAGU121	11122	4A0	3.57	2.93	1.44	1.60	3.04	1.16	3.60	4.76
FAGU121	11123	4A0	3.56	2.93	1.16	1.95	3.11	1.16	3.92	5.08
FAGU127	11179	4A0	3.63	3.71	2.20	2.70	4.90	1.75	22.80	24.55
FAGU135	8439	4A0	3.80	3.41	.17	.14	.31	15.09	10.00	25.09
FAGU141	9468	4A0	3.50	3.45	.43	1.42	1.85	1.79	18.90	20.69
FAGU142	7270	4A0	3.52	3.31	1.30	3.10	4.40	2.05	13.60	15.65
FAGU142	7279	4A0	3.63	3.63	.05	.20	.25	1.30	24.20	25.50
FAGU142	7284	4A0	3.57	3.59	.10	.23	.33	1.55	23.20	24.75
FAGU145	9658	4A0	3.89	3.75	1.21	3.30	4.51	2.31	23.60	25.91
FAGU146	8512	4A0	3.74	3.75	1.05	.55	1.60	1.31	25.80	27.11
FAGU149	8233	4A0	3.58	3.48	1.82	1.45	3.27	1.21	19.00	20.21
FAGU156	8408	4A0	3.57	3.57	1.14	1.20	2.34	1.23	21.60	22.83
FAGU157	9488	4A0	3.84	3.73	1.34	1.39	2.73	1.84	24.30	26.14
FAGU160	14176	4A0	3.58	3.36	1.65	2.79	4.44	1.06	15.60	16.66
FAGU170	14228	4A0	3.53	3.26	1.41	3.56	4.97	2.06	12.00	14.06
FAGU172	12982	4A0	3.73	3.27	1.61	2.77	4.38	.99	13.30	14.29
FAGU172	12984	4A0	3.82	3.39	1.11	2.19	3.30	1.25	16.90	18.15
FAGU172	12985	4A0	3.52	3.15	.83	1.16	1.99	.83	11.40	12.23
FAGU172	12986	4A0	3.79	3.36	2.67	.84	3.51	1.18	15.60	16.78

Quiz Report all samples of 4A0 with measured S.G. ≥ 3.50

Total = 35 records

1095 samples of 4A0 in DDHDB

DDHID	ISAMPLE	NAME	SG	RES2	PB	ZN	PBZN	PO	PY	POPY
FAGA012	14261	4A0	3.36	3.35	1.41	2.72	4.13	1.15	15.40	16.55
FAGA023	5164	4A0	3.37	2.81	1.95	1.78	3.73			
FAGA023	91076	4A0	3.53	3.59	1.83	2.25	4.08	.78	21.30	22.08
FAGA027	8623	4A0	3.46	3.45	.59	.90	1.49	1.04	19.50	20.54
FAGA032	8317	4A0	3.65	3.12	.11	.33	.44	3.56	9.80	13.36
FAGA035	8713	4A0	3.56	3.17	.26	.52	.78	2.14	11.80	13.94
FAGA035	8720	4A0	3.44	3.42	.90	1.73	2.63	1.81	17.50	19.31
FAGA041	8281	4A0	3.50	3.48	1.30	1.18	2.48	2.21	18.80	21.01
FAGA051	14199	4A0	3.65	3.40	1.57	1.60	3.17	3.61	15.60	19.21
FAGA056	6110	4A0	3.36	3.31	1.14	1.98	3.12	2.71	13.97	16.68
FAGA060	6238	4A0	3.32	3.28	.84	.40	1.24	6.50	11.70	18.20
FAGA062	9809	4A0	3.38	3.45	.14	.56	.70	1.99	19.30	21.29
FAGA066	5345	4A0	3.35	2.76	.37	.44	.81			
FAGA066	5348	4A0	3.30	2.76	.13	.53	.66			
FAGA067	11548	4A0	3.47	3.17	1.13	1.92	3.05	3.52	9.70	13.22
FAGA069	8366	4A0	3.43	3.39	1.10	1.90	3.00	.79	17.20	17.99
FAGA083	6796	4A0	3.54	3.36	1.73	1.90	3.63	11.30	9.20	20.50
FAGA083	6797	4A0	3.48	3.28	1.10	1.44	2.54	8.40	9.70	18.10
FAGA087	12527	4A0	3.48	3.48	1.20	2.00	3.20	3.68	17.50	21.18
FAGA111	14543	4A0	3.60	3.07	1.40	2.46	3.86	8.46	2.94	11.40
FAGA115	14494	4A0	3.35	3.32	1.43	2.04	3.47	3.69	13.40	17.09
FAGA211	5759	4A0	3.49	3.51	1.29	1.35	2.64	1.42	19.90	21.32
FAGA211	5764	4A0	3.36	2.77	.40	.67	1.07			
FAGA211	5765	4A0	3.38	2.79	.95	1.32	2.27			
FAGA211	5769	4A0	3.48	2.76	.10	.24	.34			
FAGA212	5877	4A0	3.73	2.76	.11	.75	.86			
FAGA212	5883	4A0	3.42	2.77	.17	1.10	1.27			
FAGA214	11566	4A0	3.41	3.10	.83	1.75	2.58	1.22	9.50	10.72
FAGA215	12263	4A0	3.46	3.25	.94	3.40	4.34	7.26	8.80	16.06
FAGA215	12299	4A0	3.98	3.98	6.80	14.50	21.30	1.77	18.60	20.37
FAGA228	12463	4A0	3.46	3.46	1.45	3.32	4.77	2.30	17.10	19.40
FAGA231	12617	4A0	3.39	2.95	.82	3.55	4.37	5.24	1.26	6.50
FAGA232	12629	4A0	3.33	2.95	1.18	2.19	3.37	2.89	3.06	5.95
FAGA232	12632	4A0	3.43	3.04	1.53	2.94	4.47	8.80	1.40	10.20
FAGA232	12655	4A0	3.64	3.22	1.05	3.08	4.13	16.85	1.65	18.50
FAGA232	12659	4A0	3.35	3.01	1.75	2.58	4.33	7.74	1.36	9.10
FAGA232	12661	4A0	3.60	3.20	1.82	3.15	4.97	15.30	1.70	17.00
FAGU017	6766	4A0	3.31	3.27	1.47	2.40	3.87	1.00	13.50	14.50
FAGU035	5336	4A0	3.43	2.77	.26	1.26	1.52			
FAGU035	5338	4A0	3.33	2.77	.24	1.03	1.27			
FAGU040	9134	4A0	3.43	3.50	1.69	3.10	4.79	6.70	15.00	21.70
FAGU047	7841	4A0	3.74	3.70	3.90	5.00	8.90	1.03	20.60	21.63
FAGU047	7846	4A0	3.30	3.25	1.56	2.60	4.16	.70	13.10	13.80
FAGU052	9183	4A0	3.41	3.40	1.62	3.04	4.66	1.88	16.00	17.88
FAGU054	9593	4A0	3.40	3.39	1.02	1.62	2.64	.67	17.50	18.17
FAGU079	11849	4A0	3.31	3.22	.90	.52	1.42	1.45	13.30	14.75
FAGU085	6909	4A0	3.36	3.36	.70	1.23	1.93	3.03	15.70	18.73
FAGU088	11236	4A0	3.30	3.27	1.88	3.10	4.98	.80	13.00	13.80
FAGU102	11400	4A0	3.33	3.17	.89	1.78	2.67	3.83	9.60	13.43
FAGU106	9908	4A0	3.31	3.33	.92	1.74	2.66	1.32	15.60	16.92
FAGU106	10000	4A0	3.54	3.25	1.48	1.65	3.13	1.27	13.30	14.57
FAGU107	12232	4A0	3.36	3.28	1.51	3.20	4.71	1.04	13.30	14.34
FAGU107	12233	4A0	3.46	3.28	.83	2.20	3.03	1.15	14.30	15.45
FAGU107	12234	4A0	3.49	3.26	1.42	2.20	3.62	.85	13.60	14.45
FAGU108	11449	4A0	3.68	3.65	1.19	1.59	2.78	1.41	22.90	24.31
FAGU108	11450	4A0	3.33	3.24	.91	1.71	2.62	1.54	13.20	14.74

DDHID	ISAMPLE	NAME	SG	RES2	PB	ZN	PBZN	PO	PY	POPY
FAGU114	7299	4AO	3.65	3.57	1.12	2.03	3.15	2.30	20.40	22.70
FAGU115	11130	4AO	3.49	3.22	.93	.93	1.86	.63	13.60	14.23
FAGU118	7606	4AO	3.42	3.43	1.21	3.30	4.51	1.25	17.20	18.45
FAGU118	7614	4AO	3.35	3.47	.95	1.87	2.82	1.17	19.10	20.27
FAGU119	11025	4AO	4.23	3.42	.10	.41	.51	2.27	18.50	20.77
FAGU119	11027	4AO	4.21	3.66	2.40	3.00	5.40	1.52	21.60	23.12
FAGU121	11122	4AO	3.57	2.93	1.44	1.60	3.04	1.16	3.60	4.76
FAGU121	11123	4AO	3.56	2.93	1.16	1.95	3.11	1.16	3.92	5.08
FAGU123	9923	4AO	3.34	3.21	1.29	1.59	2.88	1.37	12.20	13.57
FAGU123	9936	4AO	3.30	3.33	.32	.80	1.12	1.64	16.40	18.04
FAGU123	9939	4AO	3.34	3.40	.79	1.27	2.06	1.90	17.30	19.20
FAGU123	9940	4AO	3.42	3.50	.59	1.06	1.65	1.95	20.10	22.05
FAGU125	11343	4AO	3.31	3.31	1.40	2.32	3.72	1.64	14.30	15.94
FAGU127	11179	4AO	3.63	3.71	2.20	2.70	4.90	1.75	22.80	24.55
FAGU127	11181	4AO	3.38	3.48	.37	.95	1.32	1.32	20.20	21.52
FAGU133	11113	4AO	3.41	3.45	1.00	2.50	3.50	1.64	18.10	19.74
FAGU135	8439	4AO	3.80	3.41	.17	.14	.31	15.09	10.00	25.09
FAGU141	9468	4AO	3.50	3.45	.43	1.42	1.85	1.79	18.90	20.69
FAGU142	7269	4AO	3.38	3.39	2.30	2.60	4.90	1.19	15.80	16.99
FAGU142	7270	4AO	3.52	3.31	1.30	3.10	4.40	2.05	13.60	15.65
FAGU142	7279	4AO	3.63	3.63	.05	.20	.25	1.30	24.20	25.50
FAGU142	7281	4AO	3.33	3.37	.48	.93	1.41	1.30	17.40	18.70
FAGU142	7283	4AO	3.38	3.37	.06	.20	.26	1.01	18.30	19.31
FAGU142	7284	4AO	3.57	3.59	.10	.23	.33	1.55	23.20	24.75
FAGU145	9658	4AO	3.89	3.75	1.21	3.30	4.51	2.31	23.60	25.91
FAGU145	9666	4AO	3.33	3.31	.71	1.32	2.03	2.96	14.50	17.46
FAGU146	8511	4AO	3.45	3.41	1.25	2.30	3.55	1.38	17.10	18.48
FAGU146	8512	4AO	3.74	3.75	1.05	.55	1.60	1.31	25.80	27.11
FAGU147	7875	4AO	3.32	3.37	.21	.69	.90	1.14	17.90	19.04
FAGU149	8233	4AO	3.58	3.48	1.82	1.45	3.27	1.21	19.00	20.21
FAGU154	8424	4AO	3.42	3.43	.82	2.70	3.52	1.08	17.90	18.98
FAGU154	8429	4AO	3.50	3.45	1.58	1.91	3.49	1.10	18.30	19.40
FAGU156	8408	4AO	3.57	3.57	1.14	1.20	2.34	1.23	21.60	22.83
FAGU157	9486	4AO	3.40	3.53	.69	1.58	2.27	2.08	20.30	22.38
FAGU157	9487	4AO	3.38	3.46	1.57	2.31	3.88	2.30	17.50	19.80
FAGU157	9488	4AO	3.84	3.73	1.34	1.39	2.73	1.84	24.30	26.14
FAGU157	9489	4AO	3.39	3.43	.53	1.44	1.97	2.59	17.70	20.29
FAGU160	14176	4AO	3.58	3.36	1.65	2.79	4.44	1.06	15.60	16.66
FAGU170	14228	4AO	3.53	3.26	1.41	3.56	4.97	2.06	12.00	14.06
FAGU172	12973	4AO	3.39	3.30	.48	1.27	1.75	1.24	15.60	16.84
FAGU172	12982	4AO	3.73	3.27	1.61	2.77	4.38	.99	13.30	14.29
FAGU172	12984	4AO	3.82	3.39	1.11	2.19	3.30	1.25	16.90	18.15
FAGU172	12985	4AO	3.52	3.15	.83	1.16	1.99	.83	11.40	12.23
FAGU172	12986	4AO	3.79	3.36	2.67	.84	3.51	1.18	15.60	16.78
FAGU190	14133	4AO	3.31	3.30	1.45	3.46	4.91	1.26	13.80	15.06

Quiz Report all samples of 4AO with measured S.G. ≥ 3.30

Total = 101 records

1095 samples of 4AO in DDHDB

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	PY	POPY
FAGAD67	11549	4G0	3.97	3.16	3.10	4.90	8.00	2.01	7.30	9.31
FAGAD68	7773	4G0	3.80	3.33	3.90	5.70	9.60	3.02	10.30	13.32
FAGUD12	6567	4G0	3.99	3.32	1.36	3.70	5.06	.95	14.45	15.40
FAGUD95	12182	4G0	3.62	3.63	1.84	6.30	8.14	2.31	19.10	21.41
FAGU181	5241	4G0	3.44	3.19	2.20	5.21	7.41	2.14	8.70	10.84

Quiz Report all samples of 4G0 with $1 < \text{measured S.G.} \leq 4.0$

Total = 5 records

42 samples of 4G0 in DDHDB

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	PY	POPY
FAGU181	5241	4G0	3.44	3.19	2.20	5.21	7.41	2.14	8.70	10.84

Quiz Report all samples of 4G0 with $1 < \text{measured S.G.} \leq 3.5$

Total = 1 record

42 samples of 4G0 in DDHDB

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	PY	POPY
FAGA001	6976	4C73	3.75	3.74	1.77	2.52	4.29	6.74	20.50	27.24
FAGA011	9051	4C7	3.68	3.52	1.03	1.02	2.05	13.43	12.60	26.03
FAGA051	14195	4C7	3.39	3.29	.61	1.39	2.00	4.20	13.20	17.40
FAGA051	14196	4C7	3.70	3.50	1.85	2.79	4.64	9.10	13.50	22.60
FAGA051	14213	4C7\$	3.74	3.61	1.56	2.00	3.56	8.40	17.00	25.40
FAGA074	5101	4C7	3.50	2.80	1.57	1.36	2.93			
FAGA099	7008	4C7	3.57	3.51	.61	.90	1.51	12.00	13.70	25.70
FAGA153	1604	4C7	3.49	3.44	.96	1.15	2.11	16.17	8.90	25.07
FAGA202	5466	4C7	3.53	3.43	1.61	1.47	3.08	10.33	11.80	22.13
FAGA202	5467	4C7	3.74	3.93	1.90	2.03	3.93	12.78	20.40	33.18
FAGA202	5468	4C7	3.59	3.51	1.07	1.41	2.48	11.12	13.60	24.72
FAGA202	5469	4C7	3.70	3.61	1.51	2.82	4.33	8.00	16.90	24.90
FAGA202	5470	4C7	3.45	3.47	.82	.43	1.25	4.29	17.90	22.19
FAGA202	5474	4C73	4.03	2.77	.40	1.10	1.50			
FAGA202	5475	4C73	4.16	2.77	.39	.79	1.18			
FAGA216	12349	4C78	3.90	3.87	.80	.56	1.36	13.05	20.60	33.65
FAGA225	12498	4C7	4.16	3.25	.00	.00	.00	12.30	8.00	20.30
FAGA225	12621	4C7	3.78	3.37	1.74	1.89	3.63	11.70	9.13	20.83
FAGA236	12768	4C79	3.75	3.66	1.26	1.87	3.13	10.50	17.10	27.60
FAGA236	12769	4C79	3.38	3.24	.76	1.85	2.61	7.70	9.10	16.80
FAGU113	11452	4C78*	3.65	3.47	.41	.52	.93	6.80	16.50	23.30

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	PY	POPY
FAGA010	11658	4CO	3.66	3.51	1.11	2.90	4.01	2.06	18.90	20.96
FAGA010	11668	4CC	3.68	3.46	.69	.74	1.43	6.30	16.30	22.60
FAGA019	6540	4CO	3.70	3.55	.15	1.65	1.80	2.58	20.90	23.48
FAGA019	6541	4CO	3.58	3.51	.11	.62	.73	3.48	19.90	23.38
FAGA019	6546	4CO	3.43	3.40	.09	4.02	4.11	4.65	14.85	19.50
FAGA019	6547	4CO	3.50	3.52	.07	3.24	3.31	3.50	18.80	22.30
FAGA019	6548	4CO	3.69	3.76	1.60	2.09	3.69	2.03	24.40	26.43
FAGA030	7112	4CO	3.36	3.35	2.08	.76	2.84	1.37	15.60	16.97
FAGA041	8094	4CO	3.65	3.51	1.57	2.90	4.47	3.22	17.80	21.02
FAGA041	8096	4CO	3.62	3.69	1.80	1.25	3.05	1.43	23.60	25.03
FAGA056	6111	4CO	3.79	3.52	1.48	1.86	3.34	1.86	19.51	21.37
FAGA060	6231	4CO	3.66	3.47	2.23	2.48	4.71	4.20	15.90	20.10
FAGA067	11523	4CO	3.36	3.17	.53	1.72	2.25	.76	11.90	12.66
FAGA071	9082	4CO	4.29	3.01	1.42	2.60	4.02	1.43	5.80	7.23
FAGA077	6260	4CO	3.87	3.88	1.81	1.65	3.46	8.40	22.50	30.90
FAGA083	6786	4CO	3.56	3.35	1.10	.95	2.05	9.10	11.30	20.40
FAGA084	11730	4CO	3.40	3.39	2.70	1.86	4.56	10.30	9.90	20.20
FAGA088	9196	4CO	3.75	3.83	.90	1.15	2.05	8.51	22.40	30.91
FAGA090	9327	4CO	3.54	3.63	2.90	3.30	6.20	3.09	19.20	22.29
FAGA105	7949	4CO	3.54	3.55	.27	.55	.82	4.39	20.00	24.39
FAGA105	7950	4CO	3.54	3.50	.78	1.86	2.64	4.46	17.80	22.26
FAGA111	14519	4CO	3.54	3.48	1.76	1.31	3.07	9.40	13.60	23.00
FAGA111	14520	4CO	3.38	3.31	1.43	1.57	3.00	8.20	10.30	18.50
FAGA117	9417	4CO	3.36	3.33	.82	1.59	2.41	3.16	14.60	17.76
FAGA117	9418	4CO	3.46	3.46	1.20	1.26	2.46	2.83	18.00	20.83
FAGA136	8905	4CO	3.77	3.60	.82	1.12	1.94	4.46	20.50	24.96
FAGA136	8906	4CO	3.57	3.54	.99	2.40	3.39	4.05	18.60	22.65
FAGA141	9274	4CO	3.33	3.20	1.00	3.00	4.00	6.91	7.80	14.71
FAGA141	9295	4CO	3.45	3.48	.59	3.10	3.69	3.66	17.30	20.96
FAGA159	11277	4CO	3.45	3.27	1.32	1.43	2.75	7.50	10.00	17.50
FAGA201	5417	4CO	4.12	2.80	1.71	1.36	3.07			
FAGA214	11562	4CO	3.56	3.39	1.61	2.50	4.11	2.73	15.40	18.13
FAGA215	12273	4CO	4.14	3.19	.74	3.30	4.04	4.48	9.30	13.78
FAGA216	12360	4CO	3.35	3.27	1.08	1.17	2.25	4.86	12.00	16.86
FAGU003	2457	4CO	4.47	3.70	1.62	1.27	2.89	.75	24.32	25.07
FAGU003	2458	4CO	4.52	3.87	1.27	1.63	2.90	.84	27.79	28.63
FAGU012	6573	4CO	3.58	3.59	.54	.81	1.35	2.43	22.00	24.43
FAGU012	6578	4CO	3.92	3.56	.48	1.35	1.83	1.91	21.39	23.30
FAGU012	6579	4CO	3.39	3.79	.18	1.25	1.43	2.56	26.14	28.70
FAGU012	6580	4CO	3.73	3.71	1.57	2.29	3.86	1.67	23.43	25.10
FAGU013	6440	4CO	3.79	3.76	1.01	.86	1.87	3.37	24.40	27.77
FAGU014	6143	4CO	3.33	3.25	1.44	1.74	3.18	3.76	11.44	15.20
FAGU014	6144	4CO	3.86	3.92	1.40	1.70	3.10	14.29	19.74	34.03
FAGU015	6933	4CO	4.54	4.24	2.30	2.80	5.10	3.78	30.90	34.68
FAGU015	6936	4CO	3.93	3.80	1.60	1.57	3.17	1.93	25.40	27.33
FAGU015	6938	4CO	3.53	3.53	1.39	3.40	4.79	1.65	19.20	20.85
FAGU019	6116	4CO	3.47	3.29	1.74	1.88	3.62	6.39	10.60	16.99
FAGU027	6556	4CO	3.70	3.58	.81	1.31	2.12	.75	22.30	23.05
FAGU059	7215	4CO	3.31	3.39	1.65	2.03	3.68	5.80	13.60	19.40
FAGU065	7531	4CO*	3.55	3.54	1.75	2.24	3.99	7.11	16.00	23.11
FAGU119	11029	4CO	4.66	3.55	1.13	.64	1.77	2.45	20.60	23.05
FAGU119	11030	4CO	3.60	3.54	.23	1.70	1.93	3.10	20.10	23.20
FAGU119	11032	4CO	3.40	3.38	.18	.74	.92	2.54	17.20	19.74
FAGU126	8051	4CO	3.84	4.14	1.02	2.12	3.14	.95	32.50	33.45
FAGU126	8053	4CO	3.74	3.26	1.24	2.80	4.04	2.56	12.30	14.86
FAGU126	8056	4CO	3.50	3.49	.16	.44	.60	1.25	20.80	22.05

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	PY	POPY
FAGU126	8057	4CO	3.57	3.45	1.42	2.09	3.51	1.93	17.80	19.73
FAGU127	11180	4CO	3.91	3.83	.62	1.84	2.46	2.21	26.50	28.71
FAGU134	8120	4CO	3.88	3.84	.32	1.11	1.43	2.16	27.30	29.46
FAGU142	7236	4CO	3.58	3.42	1.79	2.30	4.09	1.41	16.80	18.21
FAGU162	14047	4CO	3.53	3.52	1.34	2.02	3.36	4.54	17.80	22.34
FAGU165	7360	4CO	3.46	3.59	.13	.75	.88	2.19	22.40	24.59
FAGU165	7361	4CO	3.41	3.54	.08	.53	.61	2.37	21.40	23.77
FAGU165	7362	4CO	3.57	3.73	.91	1.40	2.31	2.15	24.50	26.65
FAGU175	8134	4CO	3.94	3.89	.15	.50	.65	1.54	29.00	30.54
FAGU179	8539	4CO	3.45	3.55	2.00	3.20	5.20	3.90	17.80	21.70

Quiz LIST ALL RESULTS 4CO_ _ where measured S.G. ≥ 3.3

66 records

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	PY	POPY
FAGA032	8308	4C5	3.40	3.38	.67	.92	1.59	4.70	15.20	19.90
FAGA032	8309	4C5	3.51	3.50	1.11	1.22	2.33	6.72	16.50	23.22
FAGA032	8310	4C5	3.40	3.39	.93	1.28	2.21	6.25	14.10	20.35
FAGA056	6055	4C5	3.96	2.99	2.01	1.21	3.22	.30	5.95	6.25
FAGA056	6076	4C5	3.55	3.57	.56	2.68	3.24	2.23	20.69	22.92
FAGA056	6077	4C5	3.47	3.75	.77	1.22	1.99	1.72	25.34	27.06
FAGA087	12505	4C5	3.47	3.43	1.28	1.95	3.23	2.26	17.20	19.46
FAGU012	6574	4C5	4.50	3.46	1.25	.91	2.16	1.43	18.97	20.40
FAGU012	6575	4C5	4.03	3.53	.12	.30	.42	1.59	21.71	23.30
FAGU013	6434	4C5	3.62	3.70	.89	.69	1.58	.96	24.94	25.90
FAGU013	6435	4C5	3.53	3.64	.93	.96	1.89	1.14	23.36	24.50
FAGU013	6436	4C5	3.40	3.52	.15	1.39	1.54	1.16	21.14	22.30
FAGU093	12040	4C5	3.44	3.40	1.74	3.00	4.74	1.11	16.40	17.51
FAGU165	7366	4C5	3.62	3.65	1.57	1.63	3.20	1.47	22.70	24.17
FAGU184	14385	4C5	3.47	3.45	1.37	1.65	3.02	10.00	12.60	22.60

Quiz report all 4C5 — with measured S.G. ≥ 3.3

15 samples

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	PY	POPY
FAGA011	8990	4C8	3.93	3.89	1.90	2.70	4.60	8.70	21.90	30.60
FAGA032	8315	4C8	3.40	3.38	1.24	1.59	2.83	8.63	11.90	20.53
FAGA032	8316	4C8	3.77	3.54	1.73	2.06	3.79	4.90	17.70	22.60
FAGA052	5112	4C83	3.52	3.54	1.58	2.93	4.51	7.95	15.40	23.35
FAGA052	5113	4C83	3.63	3.53	.67	1.36	2.03	12.14	13.90	26.04
FAGA055	8929	4C8	3.65	3.69	1.31	1.60	2.91	6.60	20.40	27.00
FAGA055	8930	4C8	3.45	3.53	.26	.41	.67	5.06	19.30	24.36
FAGA055	8931	4C8	3.56	3.65	1.41	1.20	2.61	8.30	18.50	26.80
FAGA055	8932	4C8	3.50	3.52	1.70	2.40	4.10	3.87	17.70	21.57
FAGA063	11083	4C83	3.83	3.62	1.19	1.40	2.59	7.40	18.40	25.80
FAGA063	11085	4C83	3.75	3.65	1.49	1.42	2.91	9.30	17.60	26.90
FAGA063	11082	4C83	4.94	3.68	1.67	1.34	3.01	17.70	12.60	30.30
FAGA063	11084	4C83	3.91	3.73	1.30	1.48	2.78	8.70	19.80	28.50
FAGA074	5015	4C8	3.67	2.83	2.15	2.37	4.52			
FAGA115	14514	4C8	3.57	3.48	1.04	1.28	2.32	5.55	16.60	22.15
FAGA115	14515	4C8	3.72	3.68	2.05	2.19	4.24	6.70	19.20	25.90
FAGA134	5263	4C83	3.81	3.83	.63	.20	.83	1.70	27.50	29.20
FAGA134	5264	4C83	3.72	3.69	.17	.17	.34	3.83	23.80	27.63
FAGA134	5265	4C83	3.55	3.58	.11	.10	.21	6.06	19.90	25.96
FAGA134	5266	4C83	3.63	3.73	1.55	1.40	2.95	5.84	21.60	27.44
FAGA134	5268	4C83	3.67	3.72	1.67	1.00	2.67	11.16	18.00	29.16
FAGA152	5392	4C8	3.80	3.83	.78	.95	1.73	3.50	26.00	29.50
FAGA200	2076	4C89	3.64	3.71	1.06	1.98	3.04	8.00	19.80	27.80
FAGA200	2080	4C89	3.89	2.76	.25	.11	.36			
FAGA200	2081	4C89	3.77	2.76	.45	.38	.83			
FAGA200	2082	4C89	3.70	2.77	.66	.79	1.45			
FAGA201	5420	4C83	3.44	3.56	2.54	2.77	5.31	8.17	15.00	23.17
FAGA201	5423	4C83	3.69	3.74	1.68	1.09	2.77	8.38	20.10	28.48
FAGA201	5424	4C83	4.25	4.11	1.94	1.29	3.23	11.56	24.60	36.16
FAGA201	5425	4C83	4.25	4.10	1.56	1.02	2.58	8.76	26.80	35.56
FAGA201	5427	4C83	3.58	3.74	1.06	.69	1.75	9.63	20.00	29.63
FAGA201	5428	4C83	3.71	3.77	.74	.24	.98	10.24	20.60	30.84
FAGA201	5429	4C83	4.17	4.07	1.76	.95	2.71	10.42	25.00	35.42
FAGA201	5430	4C83	4.15	4.03	1.91	1.26	3.17	8.76	25.10	33.86
FAGA201	5431	4C83	3.93	3.88	.61	.22	.83	10.94	22.50	33.44
FAGA203	5542	4C8	4.00	3.93	1.28	.89	2.17	8.02	24.50	32.52
FAGA203	5545	4C8	4.21	4.03	3.79	2.92	6.71	9.01	22.80	31.81
FAGA203	5546	4C8	4.26	4.24	.73	.35	1.08	8.35	30.30	38.65
FAGA203	5547	4C8	4.35	4.06	1.10	.56	1.66	8.60	26.70	35.30
FAGA203	5548	4C8	4.09	3.76	1.31	.76	2.07	7.70	21.50	29.20
FAGA203	5550	4C8	3.78	3.72	.62	.13	.75	3.63	24.10	27.73
FAGA204	5613	4C8	4.41	4.06	1.24	1.59	2.83	8.02	26.60	34.62
FAGA204	5614	4C8	4.29	4.07	.59	.23	.82	3.64	30.80	34.44
FAGA206	5688	4C83	3.91	4.10	2.01	.99	3.00	10.57	25.20	35.77
FAGA206	5689	4C83	3.91	4.06	2.90	1.13	4.03	10.17	24.00	34.17
FAGA206	5690	4C83	3.98	4.11	.98	.62	1.60	8.66	27.60	36.26
FAGA215	12325	4C8*	3.45	3.46	.84	1.76	2.60	9.46	13.50	22.96
FAGA216	12335	4C8*	3.90	3.80	2.13	2.60	4.73	11.10	18.40	29.50
FAGA216	12368	4C83	3.43	3.33	1.18	.87	2.05	6.52	12.40	18.92
FAGU003	2467	4C8	4.46	3.66	1.93	1.85	3.78	10.23	16.73	26.96
FAGU014	6146	4C8	3.42	3.45	1.48	1.89	3.37	4.49	16.06	20.55
FAGU111	11205	4C8	3.62	3.48	.28	.38	.66	4.78	18.30	23.08
FAGU111	11208	4C83	3.73	3.22	.64	1.05	1.69	13.80	5.13	18.93
FAGU113	11300	4C87*	3.51	3.50	1.76	2.10	3.86	7.70	14.90	22.60
FAGU113	11451	4C87*	3.76	3.70	.98	1.93	2.91	7.39	20.20	27.59
FAGU143	9764	4C879	3.68	3.74	.46	.55	1.01	13.12	18.30	31.42

DDHID	ISAMPLE	NAME	SG	SG1	PB	ZN	PBZN	PO	PY	POPY
FAGU155	9739	4C8	4.23	4.26	.14	1.47	1.61	11.40	28.50	39.90
FAGU155	9740	4C8	3.81	3.90	.53	1.77	2.30	8.10	24.10	32.20
FAGU163	7646	4C8	3.69	3.76	.14	1.55	1.69	1.99	25.80	27.79
FAGU163	7647	4C8	3.46	3.54	.20	1.31	1.51	3.06	20.30	23.36
FAGU163	7648	4C8	3.39	3.47	.33	.92	1.25	2.65	19.00	21.65
FAGU163	7649	4C8	3.48	3.53	1.54	2.50	4.04	2.00	19.20	21.20

Report all HCB -- with measured S.G. ≥ 3.3

NAME	COUNT
0QD	1
10QD	4
3C2	1
3C4\$	5
3G0	9
3G14	2
3G16	2
3G2	1
3G4	2
3G46	5
3G4L	1
3G6	3
3G8	2
3G84	2
3G9	2
3G91	3
3G916	1
3G96	4
4 ACD	1
4A\$	1
4A*	1
4A0	1095
4A0#	1
4A01	2
4A03	3
4A04	1
4A1	345
4A10	77
4A12	3
4A13	171
4A134	27
4A14	298
4A143	1
4A17	8
4A19	3
4A2	9
4A21	1
4A24	7
4A3	209
4A3\$	1
4A3\$4	1
4A30	28
4A31	80
4A314	4
4A34	104
4A34#	3
4A4	831
4A4#	1
4A4*	1
4A41	57
4A42	6
4A43	80
4A44	1
4A4@	1
4A4D	1
4A4L	1

NAME	COUNT
4A5D	1
4A7	4
4A7\$	2
4A79	1
4A9	2
4A96	1
4AC	25
4AC0	7
4AC3	10
4ACD	3
4ACE	3
4ACL	4
4AD	40
4AD4	12
4ADE	3
4ADH	1
4ADL	1
4AE	44
4AEO	2
4AE1	2
4AE4	37
4AEO	1
4AEG	1
4AEL	2
4AG	8
4AH	1
4AH4	2
4AK	1
4AL	16
4ALO	1
4AL1	1
4AL3	1
4AL4	2
4ALC	2
4ALD	1
4ALDG	1
4B0	7
4B4	27
4B5	1
4BD	1
4BE	1
4C#	2
4C#\$	1
4C#7	1
4C\$	5
4C\$#	1
4C\$\$	1
4C\$3	1
4C*	7
4C*7	1
4C*8	1
4C*L	2
4C0	319
4C0*	1
4C07	1
4C09	3

NAME	COUNT
4C1	1
4C3	167
4C3#	1
4C3\$	10
4C3*	1
4C30	2
4C35	12
4C37	8
4C38	23
4C39	3
4C5	156
4C5\$	4
4C5\$7	1
4C57	1
4C58	1
4C5E	1
4C6	1
4C68	1
4C7	20
4C7\$	1
4C7*	1
4C73	3
4C75	1
4C78	2
4C78*	1
4C79	8
4C798	4
4C8	35
4C8#	1
4C8\$	1
4C8*	3
4C83	31
4C87*	2
4C879	5
4C89	4
4C9	3
4C98	3
4C@	3
4C@8	1
4CA	28
4CA0	5
4CA3	7
4CAD	1
4CAE	7
4CD	7
4CD4	1
4CD5	1
4CDJ	1
4CE	16
4CE*	1
4CE0	5
4CE4	3
4CE7	1
4CE8	14
4CE84	1
4CEA	2

NAME	COUNT
4CEG	1
4CEH	1
4CG	10
4CG4	1
4CG8	2
4CH	1
4CL	23
4CL#	1
4CL7	2
4CL9	1
4CLA	1
4CLE	1
4D#	1
4D\$	2
4D\$4	1
4D*	2
4D*4	2
4D*8	2
4D0	226
4D0#	1
4D07	1
4D12	1
4D24	3
4D3	22
4D34	11
4D34#	1
4D35	3
4D354	1
4D38	1
4D384	1
4D4	253
4D4#	1
4D4#\$	1
4D4\$	4
4D4*	3
4D41	2
4D42	4
4D43	22
4D435	5
4D45	61
4D453	7
4D46	3
4D47	3
4D48	3
4D4@	4
4D5	93
4D50	1
4D514	1
4D53	5
4D54	9
4D56	2
4D64	1
4D7	8
4D73	1
4D74	1
4D8	12

NAME	COUNT
4D8\$	1
4D8*	1
4D83	3
4D84	1
4D89	1
4D@	2
4D@4	2
4DA	13
4DA4	11
4DAC	1
4DC	1
4DC5	1
4DC57	1
4DE	21
4DE14	1
4DE4	31
4DE8	1
4DEA	4
4DEA4	3
4DEC	1
4DEG	3
4DEKL	1
4DG	1
4DG#	1
4DG4	1
4DGL	1
4DH	1
4DH5	1
4DK4	1
4DL	7
4DL4	2
4DLA	1
4DO	1
4E#	8
4E#4	36
4E#6	1
4E#8	2
4E#G4	1
4E\$	4
4E\$4	4
4E\$8	1
4E*	6
4E*1	3
4E*4	10
4E*6	1
4E*8	1
4E*81	1
4EO	134
4EO#	8
4EoS	1
4EO*	2
4EO5	1
4EO6	1
4EO8	2
4E1	44
4E1#	1

NAME	COUNT
4E1\$	1
4E1*	6
4E1*8	2
4E10	6
4E12	2
4E14	51
4E145	1
4E15	6
4E154	1
4E16	4
4E17	2
4E178	2
4E18	6
4E18#	2
4E18*	1
4E184	1
4E1@	2
4E2	1
4E24	4
4E4	671
4E4#	49
4E4#6	1
4E4\$	8
4E4*	32
4E4*6	2
4E4*8	1
4E41	25
4E42	8
4E44	3
4E45	6
4E46	69
4E46#	1
4E46\$	1
4E46*	2
4E47	6
4E48	17
4E48*	1
4E4@	4
4E51	3
4E54	1
4E6#	1
4E6#4	1
4E6*	3
4E60	1
4E64	15
4E64#	1
4E68	2
4E68*	1
4E6@	1
4E7	2
4E7#	1
4E71	2
4E74	2
4E8	34
4E8#	14
4E8#@	3

NAME	COUNT
4E8\$	1
4E8*	10
4E80	4
4E81	9
4E84	25
4E86	5
4E86#	1
4E86@	1
4E8@	1
4E8G	1
4E9*	1
4E@	1
4E@4	2
4EA	20
4EAD	1
4EA4	31
4EA@	1
4EAC	1
4EAG	2
4EAH	1
4EAL	2
4EC	25
4EC#	1
4EC\$	1
4ECO	1
4EC4	1
4EC8	3
4ECA	3
4ECL	1
4ED	17
4ED4	19
4ED6	1
4EDA	1
4EDH	2
4EDK	1
4EDL	1
4EF4	1
4EG	38
4EG#	1
4EG*	1
4EG0	1
4EG4	37
4EG4#	2
4EG8	7
4EG@4	1
4EGC	1
4EGD	8
4EGK	1
4EGL	1
4EH	2
4EK	5
4EK1	1
4EK16	1
4EK4	3
4EK8	1
4EKD	4

NAME	COUNT
4EKG	1
4EL	21
4EL#	2
4EL4	5
4EL8	2
4ELA	1
4ELC	1
4ELD	1
4ELG	1
4G#	6
4G#1	1
4G#4	6
4G*	3
4G*8	7
4G*A	1
4G+8	1
4G0	42
4G0#	8
4G0\$	1
4G0*	1
4G08	6
4G14	1
4G2	2
4G3	1
4G34	3
4G4	348
4G4#	76
4G4#8	7
4G4\$	3
4G4*	18
4G4*6	1
4G41	3
4G42	1
4G45	1
4G48	23
4G48#	2
4G487	2
4G4@	1
4G8	3
4G8#	2
4G8*	2
4G84	3
4GA	4
4GA4	1
4GC#	3
4GC4	1
4GCL	1
4GD#4	2
4GD4	1
4GE	17
4GE#	12
4GE*	1
4GE*4	1
4GE4	33
4GEL	4
4GH	1

NAME	COUNT
4GHE	1
4GHEL	1
4GKO	1
4GL	4
4HO	8
4H1	4
4H1#	1
4H1#4	1
4H14	4
4H18	4
4H2	1
4H2\$	1
4H3	6
4H4	5
4H4#	1
4H4@	1
4H@	3
4H@4	1
4HA	1
4HD	1
4HDL	1
4HE4	1
4HL4	1
4HL5	1
4JO	1
4J14	1
4J24	1
4J4	3
4J41	1
4JD7	1
4K#	1
4KO	16
4KO\$	1
4K1	6
4K14	1
4K4	30
4K4#	1
4K4*	2
4K47	1
4K4@	1
4K6	5
4K64	3
4K7	6
4K81	1
4KA\$	1
4KD	2
4KDL	1
4KE	3
4KE4	1
4KEA	1
4KEG	1
4KL	2
4L	2
4L\$	1
4L\$24	1
4L*	4

NAME	COUNT
4L*3	2
4L0	121
4L04	9
4L1	36
4L1\$	2
4L12	46
4L124	13
4L127	1
4L13	10
4L134	1
4L14	130
4L15	1
4L172	1
4L1?	1
4L2	94
4L21	7
4L23	2
4L24	24
4L245	2
4L247	1
4L25	1
4L27	2
4L2@	1
4L3	10
4L31	2
4L32	1
4L34	4
4L35	1
4L4	51
4L4\$	1
4L41	22
4L42	13
4L43	1
4L46	2
4L47	1
4L48	2
4L5	7
4L52	1
4L57	2
4L6	1
4L67	3
4L7	3
4L72	3
4L74	9
4L9	1
4L@4	1
4LA	5
4LA1	7
4LA4	1
4LC	18
4LC#	1
4LC7	1
4LCE	1
4LD	15
4LD4	1
4LD7	3

NAME	COUNT
4LDE	1
4LE	12
4LE4	2
4LEA	1
4LEG	1
4LEH	2
4LG	2
4LH	10
4LHG	1
4LK	1
4Q\$	1
4Q\$43	1
4Q*	1
4Q43	1
4Q@	1
4QAC	1
5A\$	1
5A0	5
5A1	9
5A16	1
5A19	21
5A3	6
5A6	9
5A6\$	4
5A61	4
5A69	4
5A9	9
5A94	1
5AD	3
5B0	1
5B12	2
5B19	8
5B2	3
5B20	1
5B21	3
5B23	1
5B26	6
5B29	1
5B4	2
5B46	3
5B49	1
5B6	12
5B62	4
5B629	2
5B69	5
5B9	2
5B96	3
5C\$	2
5C*	3
5C*3	1
5C*9	1
5C1	1
5C3	4
5C3\$	1
5C4	6
5C4\$	2

NAME	COUNT
5C4*	18
5C43	3
5C4@	2
5C@	1
5C@4	2
5CD	1
5D\$	2
5D*	6
5D0	3
5D4	18
5D4\$	7
5D4*	41
5D4*9	2
5D4@	16
5D4L	1
5D6	3
5DC4*	1
F	1
FAULT	1
GOUGE	1

NUMBER OF DIFFERENT CODES = 636

TOTAL NUMBER OF SAMPLES = 9308

DDHID	FEAT	FDEP	TDEP
FAGA004	NNN	200.0	206.0
FAGA004	NNN	228.2	229.5
FAGA005	NNN	160.4	180.5
FAGA008	NNN	93.5	98.1
FAGA008	NNN	177.5	180.4
FAGA009	NNN	113.9	124.6
FAGA009	NNN	132.2	141.5
FAGA011	NNN	150.2	154.2
FAGA011	NNN	178.0	182.8
FAGA012	NNN	247.1	256.3
FAGA013	NNN	44.0	52.2
FAGA013	NNN	55.3	61.5
FAGA014	NNN	159.8	167.3
FAGA014	NNN	174.4	188.9
FAGA014	NNN	266.3	288.0
FAGA017	NNN	231.9	238.9
FAGA019	NNN	102.3	108.2
FAGA019	NNN	139.6	152.4
FAGA019	NNN	161.9	176.6
FAGA019	NNN	194.1	205.2
FAGA019	NNN	207.5	208.4
FAGA020	NNN	184.7	194.1
FAGA020	NNN	202.9	206.0
FAGA020	NNN	215.4	226.4
FAGA020	NNN	313.3	406.6
FAGA021	NNN	100.8	123.1
FAGA021	NNN	180.8	198.7
FAGA022	NNN	180.9	184.4
FAGA022	NNN	229.8	242.3
FAGA022	NNN	249.9	257.3
FAGA022	NNN	274.7	278.8
FAGA022	NNN	342.9	354.8
FAGA024	NNN	139.8	150.8
FAGA024	NNN	180.1	204.2
FAGA024	NNN	218.5	224.3
FAGA026	NNN	5.5	74.4
FAGA026	NNN	46.6	51.5
FAGA026	NNN	55.7	57.8
FAGA026	NNN	96.5	108.9
FAGA026	NNN	128.3	147.2
FAGA026	NNN	208.9	209.5
FAGA026	NNN	210.3	212.5

Quiz: NNN in Fault file
Samples taken by Kerr-Addison
(for metallurgical tests?)

DDHID	FEAT	FDEP	TDEP
FAGA027	NNN	160.2	184.5
FAGA027	NNN	209.0	234.0
FAGA051	NNN	124.0	131.0
FAGA066	NNN	68.1	69.9
FAGA066	NNN	88.5	89.4
FAGA066	NNN	106.2	107.1
FAGA066	NNN	156.3	159.6
FAGA067	NNN	182.7	184.8
FAGA067	NNN	186.4	189.0
FAGA067	NNN	194.1	195.9
FAGA067	NNN	284.0	285.0
FAGA068	NNN	128.5	129.7
FAGA068	NNN	188.7	190.1
FAGA068	NNN	203.3	207.9
FAGA068	NNN	215.2	219.9
FAGA068	NNN	241.0	243.9
FAGA068	NNN	247.4	249.5
FAGA068	NNN	355.9	362.9
FAGA070	NNN	61.4	61.9
FAGA070	NNN	64.7	66.5
FAGA070	NNN	79.2	81.6
FAGA071	NNN	120.6	121.7
FAGA071	NNN	129.4	130.4
FAGA072	NNN	154.2	156.6
FAGA072	NNN	160.9	162.0
FAGA072	NNN	185.4	186.2
FAGA073	NNN	75.7	103.5
FAGA075	NNN	49.6	51.6
FAGA075	NNN	56.3	67.7
FAGA075	NNN	75.0	80.1
FAGA075	NNN	89.3	90.8
FAGA075	NNN	100.2	103.3
FAGA075	NNN	253.2	253.5
FAGA075	NNN	259.9	261.3
FAGA076	NNN	139.5	143.5
FAGA076	NNN	284.4	285.3
FAGA076	NNN	285.8	287.3
FAGA076	NNN	364.8	366.5
FAGA076	NNN	370.6	372.1
FAGA076	NNN	373.3	374.4
FAGA076	NNN	375.6	378.7
FAGA078	NNN	51.6	53.1
FAGA078	NNN	56.8	58.0
FAGA078	NNN	74.5	85.9
FAGA078	NNN	262.7	263.8

DDHID	FEAT	FDEP	TDEP
FAGA078	NNN	266.7	267.6
FAGA078	NNN	284.1	293.5
FAGA079	NNN	89.3	93.5
FAGA079	NNN	99.3	100.8
FAGA079	NNN	117.9	121.6
FAGA079	NNN	287.5	288.9
FAGA079	NNN	344.6	346.2
FAGA080	NNN	63.3	64.9
FAGA081	NNN	258.7	266.3
FAGA081	NNN	273.1	273.7
FAGA082	NNN	11.8	21.3
FAGA082	NNN	118.7	120.7
FAGA082	NNN	320.6	322.1
FAGA082	NNN	327.2	330.2
FAGA083	NNN	138.2	140.8
FAGA083	NNN	141.2	144.3
FAGA084	NNN	215.6	219.1
FAGA084	NNN	253.3	255.8
FAGA085	NNN	6.0	31.0
FAGA085	NNN	217.1	219.3
FAGA085	NNN	239.5	242.7
FAGA085	NNN	262.8	268.5
FAGA085	NNN	292.8	295.9
FAGA085	NNN	299.3	302.9
FAGA085	NNN	338.3	347.4
FAGA085	NNN	348.0	352.3
FAGA085	NNN	356.9	357.0
FAGA085	NNN	360.5	361.1
FAGA085	NNN	391.5	392.4
FAGA085	NNN	393.4	395.3
FAGA087	NNN	163.6	166.4
FAGA087	NNN	179.2	179.6
FAGA087	NNN	199.2	206.0
FAGA087	NNN	219.7	225.7
FAGA087	NNN	229.8	233.4
FAGA087	NNN	234.6	235.9
FAGA087	NNN	237.2	239.2
FAGA087	NNN	317.6	322.6
FAGA087	NNN	324.1	326.8
FAGA087	NNN	330.5	334.9
FAGA088	NNN	116.4	120.0
FAGA088	NNN	200.2	200.8
FAGA088	NNN	203.6	208.7
FAGA089	NNN	132.0	132.4
FAGA094	NNN	61.9	62.2

DDFID	FEAT	FDEP	TDEP
FAGA131	NNN	115.2	117.0
FAGA132	NNN	133.5	134.9
FAGA136	NNN	130.5	131.8
FAGA161	NNN	60.1	63.1
FAGA210	NNN	104.2	108.5
FAGU003	NNN	64.0	66.8
FAGU004	NNN	6.8	15.5
FAGU005	NNN	44.2	48.7
FAGU006	NNN	.1	2.4
FAGU006	NNN	6.0	9.1
FAGU006	NNN	14.4	19.4
FAGU007	NNN	10.7	11.2
FAGU007	NNN	15.2	23.0
FAGU007	NNN	32.0	35.7
FAGU009	NNN	31.0	33.0
FAGU009	NNN	38.1	39.5
FAGU016	NNN	60.3	61.1
FAGU018	NNN	57.6	58.1
FAGU018	NNN	79.9	80.4
FAGU022	NNN	3.0	4.6
FAGU022	NNN	10.7	12.2
FAGU022	NNN	21.3	22.9
FAGU023	NNN	.1	1.9
FAGU023	NNN	22.3	23.9
FAGU023	NNN	67.1	67.8
FAGU025	NNN	59.4	62.5
FAGU027	NNN	99.1	103.5
FAGU100	NNN	24.4	32.2
FAGU100	NNN	80.0	82.0
FAGU114	NNN	22.9	24.4
FAGU116	NNN	47.2	48.6
FAGU139	NNN	42.7	44.2
FAGU153	NNN	23.2	26.9

TOTAL NUMBER OF SAMPLES TAKEN = 165