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## ELLWOOD City Forge Company - 300M VAR Billet Inventory

SAE Grade	Current-Size	Shape	Original Ingot Size	Current Weight	Product Chem Location	Heat #	Chem										
							C	Mn	P	S	Si	Ni	Cr	Mo	V	Al	Cu
300M VAR	22"	RCS	42	4980	Top	CN126VAR-01-002	0.42	0.75	0.005	0.001	1.63	1.87	0.80	0.44	0.064	0.021	0.12
					Bottom		0.39	0.67	0.005	0.001	1.52	1.81	0.77	0.40	0.058	0.023	0.11
300M VAR	26" X 30"	REC	42	24528	Top	CR707VAR-02-001	0.41	0.71	0.008	0.001	1.55	1.83	0.81	0.40	0.077	0.000	0.17
					Bottom	BOTTOM		N/A									
300M VAR	8"	RCS	42	1338	Top	CW885VAR-02-003	0.43	0.72	0.008	0.001	1.61	1.82	0.79	0.40	0.740	0.018	0.14
					Bottom		0.41	0.78	0.008	0.001	1.58	1.81	0.78	0.40	0.075	0.019	0.14
300M VAR	26"	RCS	42	5280	Top	CN387VAR-01-002	0.42	0.65	0.006	0.001	1.60	1.79	0.78	0.39	0.066	0.023	0.13
					Bottom		0.38	0.65	0.005	0.001	1.57	1.73	0.77	0.37	0.064	0.023	0.13
300M VAR	26"	RCS	42	6380	Top	CN507VAR-02-002	0.43	0.74	0.010	0.001	1.52	1.82	0.82	0.40	0.070	0.023	0.09
					Bottom		0.39	0.74	0.010	0.001	1.51	1.79	0.83	0.39	0.071	0.023	0.09
300M VAR	15"	RCS	42	2360	Top	CN909VAR-01-002	0.43	0.71	0.008	0.001	1.55	1.89	0.82	0.40	0.070	0.021	0.10
					Bottom		0.41	0.71	0.007	0.001	1.55	1.84	0.87	0.40	0.072	0.020	0.10
300M VAR	22"	RCS	42	5160	Top	CQ304VAR-01-002	0.42	0.79	0.007	0.001	1.65	1.78	0.79	0.38	0.074	0.022	0.11
					Bottom		0.39	0.83	0.009	0.001	1.62	1.82	0.80	0.41	0.077	0.021	0.12
300M VAR	15"	DIA	40	7135	Top	DC049VAR-02-001	0.44	0.68	0.006	0.001	1.64	1.84	0.79	0.44	0.080	0.022	0.15
300M VAR	15"	DIA	40	5210	Bottom	DC049VAR-02-002	0.42	0.86	0.006	0.001	1.61	1.82	0.78	0.43	0.078	0.022	0.16
300M VAR	15.25"	DIA	40	4695	Top	DC181VAR-01-001	0.43	0.72	0.007	0.001	1.56	1.89	0.81	0.39	0.072	0.019	0.13
					Bottom		0.41	0.81	0.007	0.001	1.54	1.87	0.81	0.39	0.071	0.018	0.14
300M VAR	15.25"	DIA	40	6865	Top	DC181VAR-02-001	0.43	0.73	0.007	0.001	1.59	1.86	0.81	0.40	0.073	0.019	0.13
					Bottom		0.43	0.86	0.006	0.001	1.56	1.85	0.80	0.38	0.072	0.019	0.14
300M VAR	15.25"	DIA	40	6580	Top	DC376VAR-01-001	0.42	0.69	0.008	0.001	1.55	1.84	0.80	0.40	0.071	0.021	0.12
					Bottom		0.41	0.82	0.008	0.000	1.55	1.83	0.79	0.40	0.072	0.022	0.13
300M VAR	15"	DIA	40	6515	Top	DC376VAR-02-001	0.43	0.71	0.008	0.001	1.60	1.84	0.81	0.41	0.072	0.022	0.12
					Bottom		0.42	0.86	0.008	0.001	1.58	1.82	0.80	0.40	0.072	0.022	0.13
300M VAR	15"	DIA	40	5605	Top	DC376VAR-02-002	0.43	0.71	0.008	0.001	1.60	1.84	0.81	0.41	0.072	0.022	0.12
					Bottom		N/A										
300M VAR	14.75"	DIA	40	7075	Top	DC507VAR-01-001	0.43	0.70	0.008	0.001	1.62	1.82	0.79	0.40	0.075	0.019	0.13
					Bottom		N/A										
300M VAR	14.75"	DIA	40	6790	Top	DC507VAR-01-002	0.43	0.70	0.008	0.001	1.62	1.82	0.79	0.40	0.075	0.019	0.13
					Bottom		N/A										
300M VAR	14.75"	DIA	40	6445	Top	DC507VAR-01-003	0.43	0.07	0.008	0.001	1.62	1.82	0.79	0.40	0.075	0.019	0.13
					Bottom		N/A										
300M VAR	14.75"	DIA	40	6070	Top	DC507VAR-01-004	0.43	0.07	0.008	0.001	1.62	1.82	0.79	0.40	0.075	0.019	0.13
					Bottom		N/A										
300M VAR	14.75"	DIA	40	6950	Top	DC507VAR-02-001	0.42	0.77	0.009	0.001	1.58	1.85	0.78	0.39	0.078	0.021	0.13
					Bottom		0.41	0.84	0.008	0.001	1.56	1.83	0.78	0.39	0.074	0.020	0.14
300M VAR	15"	DIA	40	6080	Top	CQ670VAR-01-002	0.43	0.70	0.007	0.001	1.56	1.81	0.79	0.39	0.075	0.017	0.14
					Bottom		0.42	0.81	0.007	0.002	1.54	1.82	0.79	0.39	0.074	0.017	0.14
300M VAR	32" X 31.50"	REC	40	6760	Top	CX501VAR-02-002	0.42	0.75	0.007	0.002	1.56	1.83	0.80	0.40	0.070	0.015	0.13
					Bottom		0.04	0.83	0.006	0.014	1.52	1.81	0.80	0.39	0.069	0.013	0.13
300M VAR	30"	SQ	40	6050	Top	DA926VAR-02-002	0.43	0.70	0.008	0.001	1.50	1.83	0.78	0.42	0.072	0.016	0.13
					Bottom		0.41	0.75	0.007	0.001	1.45	1.79	0.77	0.04	0.680	0.015	0.13
300M VAR	31.75" X 32"	RCS	40	13140	Top	DD211VAR-02-002	0.43	0.73	0.007	0.001	1.59	1.86	0.81	0.40	0.073	0.019	0.13

SAE Grade	Current-Size	Shape	Original Ingot Size	Current Weight	Product Chem Location	Heat #	C	Mn	P	S	Si	Ni	Cr	Mo	V	Al	Cu
					Bottom		0.43	0.73	0.007	0.001	1.59	1.86	0.81	0.40	0.073	0.019	0.13
300M VAR	26" X 26.25"	RCS	40	9502	Top	CT355VAR-01-003	0.42	0.79	0.008	0.001	1.55	1.84	0.79	0.39	0.060	0.022	0.14
					Bottom		0.42	0.84	0.008	0.001	1.53	1.86	0.79	0.39	0.060	0.021	0.14
300M VAR	30"	RCS	40	1293	Top	CX614VAR-01-003	0.42	0.67	0.007	0.001	1.58	1.82	0.80	0.40	0.077	0.017	0.10
					Bottom		0.42	0.85	0.006	0.001	1.53	1.81	0.79	0.39	0.076	0.017	0.11
300M VAR	13"	DIA	40	7095	Top	CQ143VAR-02-001	0.42	0.67	0.008	0.001	1.47	1.87	0.78	0.41	0.069	0.015	0.12
300M VAR	13"	DIA	40	7100	Bottom	CQ143VAR-02-003	0.40	0.76	0.008	0.001	1.49	1.87	0.78	0.39	0.067	0.014	0.12
300M VAR	13"	DIA	40	6655	Top	CR562VAR-01-004	0.40	0.69	0.008	0.001	1.59	1.78	0.80	0.41	0.076	0.020	0.14
					Bottom		0.40	0.67	0.007	0.001	1.58	1.77	0.79	0.40	0.075	0.019	0.13
300M VAR	20"	DIA	40	8710	Top	CT162VAR-01-003	0.43	0.77	0.001	0.001	1.60	1.85	0.81	0.40	0.072	0.019	0.12
					Bottom		0.41	0.82	0.007	0.001	1.55	1.83	0.79	0.38	0.069	0.018	0.12
300M VAR	15"	DIA	40	3690	Top	DA123VAR-02-001	0.42	0.67	0.007	0.001	1.55	1.80	0.79	0.41	0.068	0.015	0.12
					Bottom		0.40	0.82	0.007	0.001	1.58	1.82	0.79	0.41	0.068	0.016	0.12
300M VAR	22"	DIA	40	8580	Top	CT355VAR-01-002	0.42	0.79	0.008	0.001	1.55	1.84	0.79	0.39	0.060	0.022	0.14
					Bottom		0.42	0.84	0.008	0.001	1.53	1.86	0.79	0.39	0.060	0.021	0.14
300M VAR	16"	RCS	40	6054	Top	CX041VAR-01-002	0.43	0.76	0.006	0.001	1.60	1.85	0.83	0.40	0.072	0.018	0.11
300M VAR	26"	RCS	40	5920	Top	DA811VAR-01-002	0.43	0.68	0.010	0.001	1.52	1.83	0.80	0.39	0.073	0.026	0.13
					Bottom		0.40	0.79	0.009	0.001	1.50	1.83	0.80	0.38	0.072	0.025	0.14
300M VAR	26"	RCS	40	5940	Top	DB597VAR-01-002	0.42	0.68	0.010	0.001	1.60	1.87	0.81	0.40	0.072	0.000	0.12
					Bottom		0.40	0.78	0.009	0.001	1.60	1.84	0.80	0.38	0.720	0.000	0.13
300M VAR	26"	RCS	40	7440	Top	DB597VAR-02-002	0.41	0.76	0.010	0.001	1.63	1.85	0.81	0.40	0.073	0.000	0.13
					Bottom		0.40	0.80	0.009	0.001	1.56	1.84	0.79	0.38	0.071	0.000	0.13
300M VAR	26"	RCS	40	5340	Top	DC116VAR-02-002	0.42	0.71	0.008	0.001	1.61	1.83	0.81	0.40	0.064	0.000	0.12
					Bottom		0.40	0.71	0.007	0.001	1.60	1.80	0.80	0.40	0.063	0.000	0.12
300M VAR	26.25"	RCS	40	7840	Top	CJ821VAR-02-001	0.41	0.66	0.006	0.001	1.63	1.83	0.77	0.38	0.072	0.022	0.12
					Bottom		0.38	0.69	0.005	0.001	1.61	1.81	0.76	0.38	0.072	0.022	0.13
300M VAR	22"	RCS	40	4840	Top	CL805VAR-02-002	0.42	0.71	0.010	0.001	1.60	1.82	0.81	0.39	0.077	0.029	0.11
					Bottom		0.38	0.75	0.090	0.001	1.54	1.77	0.80	0.38	0.073	0.028	0.11
300M VAR	12"	RCS	40	2970	Top	CP274VAR-01-004	0.42	0.66	0.009	0.001	1.58	1.78	0.79	0.39	0.070	0.000	0.25
					Bottom		0.41	0.68	0.009	0.001	1.58	1.76	0.78	0.36	0.068	0.000	0.25
300M VAR	9.50"	OCT	40	5370	Top	BN813VAR-02-003	0.42	0.64	0.010	0.001	1.60	1.83	0.80	0.40	0.070	0.021	0.11
					Bottom		0.38	0.77	0.010	0.001	1.57	1.80	0.79	0.38	0.070	0.022	0.12
300M VAR	22"	RCS	40	2570	Top	CR755VAR-01-004	0.42	0.79	0.007	0.001	1.65	1.78	0.79	0.38	0.074	0.022	0.11
					Bottom		0.39	0.83	0.009	0.001	1.62	1.82	0.80	0.41	0.077	0.021	0.12
300M VAR	15.75"	RND	42	4125	TOP	CH029VAR-01-003	0.41	0.70	0.007	0.0011	1.53	1.84	0.80	0.39	0.081	0.023	0.10
					BOTTOM		0.41	0.67	0.007	0.0008	1.55	1.79	0.80	0.39	0.081	0.026	0.10
300M VAR	22"	RCS	42	5600	TOP	CK472VAR-01-002	0.42	0.62	0.008	0.0010	1.54	1.90	0.78	0.39	0.066	0.024	0.14
					BOTTOM		0.40	0.60	0.007	0.0010	1.50	1.87	0.76	0.37	0.064	0.023	0.14
300M VAR	26"	RCS	42	6560	TOP	CP789VAR-02-001	0.42	0.63	0.007	0.0010	1.56	1.90	0.79	0.40	0.067	0.023	0.14
					BOTTOM		0.40	0.62	0.007	0.0010	1.52	1.87	0.77	0.38	0.065	0.023	0.14
300M VAR	15"	RND	40	7025	TOP	CQ659VAR-02-003	0.41	0.87	0.007	0.0013	1.57	1.83	0.79	0.38	0.071	0.017	0.12
					BOTTOM		0.41	0.81	0.007	0.0013	1.58	1.84	0.79	0.38	0.071	0.017	0.12
300M VAR	20"	RCS	42	6572	TOP	CQ859VAR-01-001	0.44	0.69	0.007	0.0010	1.71	1.85	0.80	0.40	0.070	0.021	0.10
					BOTTOM		0.41	0.60	0.006	0.0010	1.67	1.84	0.79	0.39	0.070	0.021	0.09
300M VAR	20"	RCS	42	7920	TOP	CQ859VAR-02-001	0.43	0.64	0.006	0.0010	1.71	1.87	0.80	0.40	0.070	0.021	0.10
					BOTTOM		0.44	0.62	0.005	0.0010	1.59	1.81	0.78	0.41	0.080	0.020	0.11
300M VAR	26"	RCS	40	6500	TOP	CR085VAR-01-002	0.43	0.67	0.008	0.0010	1.57	1.82	0.81	0.43	0.072	0.025	0.12
					BOTTOM		0.40	0.77	0.007	0.0010	1.53	1.79	0.79	0.41	0.070	0.025	0.13
300M VAR	26"	RCS	40	6040	TOP	CR854VAR-02-002	0.42	0.69	0.006	0.0010	1.58	1.86	0.79	0.40	0.078	0.022	0.13
					BOTTOM		0.39	0.79	0.007	0.0010	1.55	1.88	0.79	0.41	0.079	0.021	0.14
300M VAR	22"	RCS	40	9220	TOP	CT562VAR-02-004	0.43	0.75	0.010	0.0010	1.53	1.86	0.81	0.41	0.077	0.031	0.14

SAE Grade	Current-Size	Shape	Original Ingot Size	Current Weight	Product Chem Location	Heat #	C	Mn	P	S	Si	Ni	Cr	Mo	V	Al	Cu
					BOTTOM		0.38	0.80	0.009	0.0010	1.51	1.83	0.80	0.39	0.078	0.032	0.15
300M VAR	26"	RCS	40	6440	TOP	CT683VAR-01-002	0.42	0.72	0.006	0.0010	1.59	1.86	0.82	0.44	0.082	0.026	0.12
					BOTTOM		0.41	0.70	0.006	0.0010	1.50	1.82	0.79	0.40	0.074	0.024	0.12
300M VAR	26"	RCS	40	6600	TOP	CY329VAR-02-002	0.43	0.70	0.007	0.0010	1.64	1.87	0.82	0.44	0.078	0.026	0.10
					BOTTOM		0.41	0.76	0.006	0.0010	1.54	1.82	0.80	0.41	0.071	0.029	0.10
300M VAR	15.25"	RND	42	4840	TOP	DB051VAR-02-001	0.41	0.72	0.008	0.0009	1.53	1.84	0.78	0.39	0.073	0.018	0.13
					BOTTOM		0.39	0.68	0.007	0.0005	1.52	1.84	0.79	0.39	0.074	0.017	0.13
300M VAR	15"	RND	42	6525	TOP	DB051VAR-02-002	0.41	0.72	0.008	0.0009	1.53	1.84	0.78	0.39	0.073	0.018	0.13
	15.25"	RND	42	6770	BOTTOM	DB051VAR-02-003	0.39	0.68	0.007	0.0005	1.52	1.84	0.79	0.39	0.074	0.017	0.13
300M VAR	13"	RND	40	6650	TOP	DC116VAR-01-003	0.43	0.70	0.007	0.0010	1.60	1.81	0.81	0.39	0.063	0.000	0.13
					BOTTOM		0.40	0.71	0.007	0.0010	1.59	1.80	0.80	0.37	0.062	0.000	0.12
300M VAR	22"	RCS	40	4840	TOP	DJ963VAR-02-001	0.42	0.72	0.007	0.0010	1.61	1.82	0.80	0.40	0.071	0.000	0.13
					BOTTOM		0.39	0.77	0.007	0.0010	1.63	1.78	0.80	0.39	0.072	0.000	0.13
300M VAR	22"	RCS	40	5956	TOP	DK346VAR-02-002	0.42	0.69	0.007	0.0010	1.61	1.77	0.79	0.39	0.071	0.021	0.13
					BOTTOM		0.39	0.79	0.007	0.0010	1.61	1.76	0.80	0.40	0.072	0.020	0.14
300M VAR	20.5"	RCS	40	5475	TOP	DL041VAR-01-002	0.44	0.71	0.008	0.0010	1.59	1.81	0.80	0.38	0.069	0.027	0.18
					BOTTOM		0.41	0.77	0.008	0.0010	1.56	1.77	0.79	0.37	0.068	0.027	0.18
300M VAR	22"	RCS	40	5922	TOP	DL041VAR-02-003	0.42	0.68	0.008	0.0010	1.59	1.80	0.80	0.39	0.070	0.028	0.17
	22"	RCS	40	5922	BOTTOM		0.42	0.71	0.007	0.0010	1.61	1.77	0.80	0.38	0.070	0.029	0.17
	22"	RCS	40	5922													
	22"	RCS	40	5922													
	22"	RCS	40	5990													
300M VAR	26"	RCS	40	6020	TOP	DL403VAR-01-002	0.42	0.74	0.007	0.0010	1.61	1.80	0.78	0.40	0.074	0.030	0.12
					BOTTOM		0.40	0.72	0.007	0.0010	1.59	1.81	0.78	0.39	0.072	0.026	0.12
300M VAR	22"	RCS	40	11540	TOP	DM074VAR-01-001	0.44	0.74	0.007	0.0010	1.64	1.85	0.81	0.41	0.072	0.022	0.11
					BOTTOM		0.42	0.74	0.007	0.0010	1.65	1.84	0.81	0.41	0.073	0.023	0.11
300M VAR	26"	RCS	40	6527	TOP	DN124VAR-01-002	0.41	0.72	0.007	0.0010	1.61	1.81	0.80	0.38	0.070	0.000	0.14
					BOTTOM		0.42	0.65	0.007	0.0010	1.62	1.81	0.81	0.39	0.070	0.000	0.14
300M VAR	26"	RCS	40	6560	TOP	DN124VAR-02-002	0.43	0.69	0.007	0.0010	1.63	1.84	0.81	0.39	0.071	0.000	0.14
					BOTTOM		0.39	0.74	0.006	0.0010	1.61	1.79	0.80	0.38	0.069	0.000	0.14

Price per pound for all listed billets is \$2.80/# Ex-Works Ellwood City, PA

- Sold as chemistry only with no further testing
- Ultrasonic will be certified as "Capable of AMS-STD-2154 Class A"
- Aircraft Quality will be certified as "Capable of per AMS2301"
- Sold as-is with no further sawing - invoice weights will be based on recorded "good steel lengths"

Material availability is subject to prior sale