PLAINTIFF'S EXHIBIT USX-189

T.C.I. DIVISION U.S.S.

POWER BOILERS 1962

LOCATION	No BOILERS	BOILERS NUMBERS	MAKE	TYPE	CLASS	FUEL USED	YEAR INSTALLED	PRESSURE-PSIG ALLOWED	PRESSURE-PSIG CARRIED	HORSE POWER EACH	HORSE POWER TOTAL	LBS PER HOUR EACH	LBS PER HOUR TOTAL	ORDER NUMBER	FOREIGN FOLDER	DRAWING	PROPERTY NUMBER
ENSLEY No 1 STEAM PLANT	4	1-2-7-8	COMBUSTION ENGINEERING	STIRLING WT		BLAST FURNACE GAS	1949	250	200	1[illegible]	3880	75,000	300,000	CE-43400	E-3396F	E-43205 E-43209	E-0301033 [illegible]
ENSLEY No 1 STEAM PLANT	4	3-4-5-6	COMBUSTION ENGINEERING	STIRLING WT		BLAST FURNACE GAS	1948	250	200	1[illegible]0	[illegible]880	75,000	300,000	CE-43400	E-3396F	E-43206 E-43208	E-0301033 [illegible]
ENSLEY No 1 STEAM PLANT	5	23-24-25-28-30	BABCOCK & WILCOX	STIRLING WT	XIII No 28	BLAST FURNACE GAS	1923	200	200	7[illegible]	895	35,350	176,750	EW-84320 EW-50333	F-2176-F F-2180-F	C-18105-3 C-18117	E-0301033 23-24-25-28-30
ENSLEY No 1 STEAM PLANT	1	33	CASEY HEDGES	STIRLING WT		BLAST FURNACE GAS	1927	200	200	1071	[illegible]76	48,420	48,420	EW-1 5573	F-2252F	C-16364 C-17330-40	E-0301033-43
ENSLEY No 1 STEAM PLANT	4	26-27-32-34	BABCOCK & WILCOX	STIRLING WT	M-No 29	BLAST FURNACE GAS	1928	200	200	885	[illegible]5	39,825	39,825	EW-15573	F-2252F	C-18556 C-17330-40	E-0301033-44
ENSLEY No 1 STEAM PLANT	6	35 TO 40 INCL.	BABCOCK & WILCOX	STIRLING WT	XIII-No 30	BLAST FURNACE GAS & PULV CO	1920	200	200	795	31	35,775	143,100	EW-70438	F-1244F	C-14726 C-14788	E-0301033-26-27-32-34
ENSLEY No 1 STEAM PLANT	2	41-42	BABCOCK & WILCOX	STIRLING WT	XIII-No 30	BLAST FURNACE GAS & PULV CO	1922	250	200	834	5004	50,000	300,000	EW-80204	F-1244F	C-15816 C-15715	E-0301033-35 TO 40
ENSLEY No 1 STEAM PLANT	2	43-44	CASEY - HEDGES	STIRLING WT		BLAST FURNACE GAS & PULV CO	1923	250	200	834	1668	50,000	100,000	EW-15573	F-1244F	C-14834 C-14834	E-0301033-41-42
ENSLEY No 1 STEAM PLANT	1	45	COMBUSTION ENGINEERING	STIRLING WT		BLAST FURNACE GAS & PULV CO	1929	250	200	1250	2500	75,000	150,000	EW-28030	F-2287	C-19125 C-19125	E-0301033-45-46
ENSLEY OPEN HEARTH	3	1-2-3	WALSH - WEIDNER	STIRLING WT		BOILER COAL - COKE OVEN GAS	1944	250	200	1250	1250	75,000	75,000	CE-6042	E-3157-F	C-19142 C-19142	E-0301033-47
ENSLEY OPEN HEARTH	1	4	COMBUSTION ENGINEERING	STIRLING WT		BOILER COAL - COKE OVEN GAS	1929	200	200	625	1875	34,500	103,500	EW-22909	F-2274	C-18753 C-18753	E-0301033-02-03-04
ENSLEY OPEN HEARTH	1	6	WALSH - WEIDNER	H.T.	FT.	OPEN HEARTH WASTE HEAT	1935	200	200	700	700	50,000	50,000		E-4044F	E-62025	E-0301033-05
							1928	250	200	565	565	[illegible]	16,000	EW-3364	F-2207	0-17269	E-0301033-01
FAIRFIELD BLAST FURNACE	5	1,2,3,4-6	BABCOCK & WILCOX	STIRLING WT	XXIV-No 46	BLAST FURNACE GAS PULV COAL-NAT GAS	1928	375	350	1460	7300	75,000	375,000	FPS-60			E-0301033-0580
FAIRFIELD BLAST FURNACE	1	5	BABCOCK & WILCOX	STIRLING WT	XXV-No 45	BLAST FURNACE GAS PULV COAL-NAT GAS	1932	375	350	1980	1980	90,000	90,000	FPS-131	D-2594-F	FW-8915	J-0301033-0590
FAIRFIELD BLAST FURNACE	2	7-8	BABCOCK & WILCOX	STIRLING WT	XXV-No 46	BLAST FURNACE GAS PULV COAL-NAT GAS	1942	375	350	1980	3960	90,000	180,000	EP-265	D-2594F	FW-8915	J-0301033-0780
FAIRFIELD OPEN HEARTH	3	2-3-4	FREYN & BRASSERT	HT FT		OPEN HEARTH WASTE HEAT	1924	250	225	565	1695	160.00	48,000	DH-182	FF-467	FW-4824	J-0301033-01-02-03
FAIRFIELD OPEN HEARTH	4	5-6-7-8	FEDERAL - SHIPYARD	HT. FT		OPEN HEARTH WASTE HEAT	1926	250	225	550	2200	15,500	62,000	OHE-106	FW-467	FW-4342	J-0301033-04 TO 07
FAIRFIELD OPEN HEARTH	1	9	WALSH - WEIDNER	HT FT		OPEN HEARTH WASTE HEAT	1931	250	250	650	650	22000	22,000	OHE-721	FF-874	FW-14209	J-0301033-09
FAIRFIELD OPEN HEARTH	1	10	WALSH - WEIDNER	HT FT		OPEN HEARTH WASTE HEAT	1946	250	250	729	729	35,000	35,000	EP-265	FF-874	J-39828	J-0301033-090
FAIRFIELD OPEN HEARTH	2	11-12	COMBUSTION ENGINEERING	HT FT		OPEN HEARTH WASTE HEAT	1952	250	250	726	1452	32,300	64,600	CJ-54148	J-3806	J-54967	J-0301033-01-02
FAIRFIELD SHOPS DIVISION	2	3-4	BABCOCK-WILCOX	STIRLING WT	XXIII-No 27	COKE OVEN GAS & PULV COAL	1938	225	200	976	1952	110,000	220,000	CM-380	D-2594F	J-22805	J-0301033-03-04
FAIRFIELD SHOPS DIVISION	1	5	BABCOCK-WILCOX	STIRLING WT	XXIII-No 27	COKE OVEN GAS & PULV COAL	1943	225	200	976	976	110,000	110,000	CM-4476	D-2594F	J-22805	J-0301033-05
FAIRFIELD SHOPS DIVISION	1	6	BABCOCK-WILCOX	STIRLING WT	XXIII-No 27	COKE OVEN GAS & PULV COAL	1935	225	200	976	976	110,000	110,000	CD-2654	VS-95 & VS-121	J-22805	J-0301033-0680
FAIRFIELD COKE WORKS	4	1-2-3-4	COMBUSTION ENGINEERING	STIRLING WT	SINGLE VERTICAL	COKE OVEN GAS & BOILER-COAL	TOCKER 1928	200	200	792	3168	50,000	200,000	USS-213 TO 216	VS-95 & VS-121	H-2065	H-0301033-0380-0480
FAIRFIELD COKE WORKS	2	5-6	COMBUSTION ENGINEERING	STIRLING WT	SINGLE VERTICAL	COKE OVEN GAS & BOILER-COAL	TOCKER 1937	225	200	792	1584	50,000	100,000	USS-730	VS-95 & VS-121	H-2065	H-0301033-0380-0480
FAIRFIELD COKE WORKS	1	7	COMBUSTION ENGINEERING	STIRLING WT	SINGLE VERTICAL	COKE OVEN GAS & BOILER-COAL	TOCKER 1943	233	200	792	792	50,000	50,000	USS-996	VS-95 & VS-121	H-2065	H-0301033-0780
FAIRFIELD COKE WORKS	1	8	COMBUSTION ENGINEERING	STIRLING WT	SINGLE VERTICAL	COKE OVEN GAS & BOILER-COAL	TOCKER 1948	229	200	792	792	50,000	50,000	USS-6644	VS-95 & VS-121	H-2065	H-0301033-0880
FAIRFIELD COKE WORKS	1	9	HENRY VOGT	2 DRUM WT		COKE OVEN GAS & BOILER-COAL	TOCKER 1961	450	216	1848	1848	120,000	120,000	CH-17699	M-18460	H-85826	H-0301033-0980
FAIRFIELD GENERAL HOSPITAL	2	1-2	BADENHAUSEN	3 DRUM WT	2-CLASS J-NO 12	NATURAL GAS - OIL STANDBY	1919	165	125	175	350	8,900	17,800	USS-2735	436-5	NONE	0-16-020303-01-02
FAIRFIELD GENERAL HOSPITAL	1	3	TITUSVILLE IRON WORKS	MARINE FT		NATURAL GAS - OIL STANDBY	1934	152	152	125	125	4,000	4,000				
CENTRAL WATER WORKS	1	3	BADENHAUSEN	3 DRUM WT		NATURAL GAS - OIL STANDBY	1919	200	200	750	750	30,000	30,000	USS-2785-B	F-1984	W-954	0-0301033-0380
CENTRAL WATER WORKS	1	4	HENRY VOGT	STIRLING WT	LE 587	NATURAL GAS - OIL STANDBY	1941	225	200	807	807	40,000	40,000	CO-696	0-2824-F	0-28553	0-0301033-0291
CENTRAL WATER WORKS	1	5	HENRY VOGT	STIRLING WT	LE 587	NATURAL GAS - OIL STANDBY	1940	225	200	807	807	40,000	40,000	CO-696	0-2824-F	0-28553	0-0301033-07
PRATT SHOPS	3	1-2-3	COMBUSTION ENGINEERING	H R T FT		NATURAL GAS - OIL STANDBY	1924	125	125	150	450	6,000	18,000			P-32985	L-0301033-01-02-03
BESSMER TREATING PLANT	1	1	COMBUSTION ENGINEERING	HRT FT		BOILER COAL - HAND FIRED	1943	125	125	150	150	5,000	15,000			P-32985	P-0301033-03
BESSMER TREATING PLANT	1	2	COMBUSTION ENGINEERING	HRT FT		BOILER COAL - HAND FIRED	1954	125	125	150	150	5,000	15,000	FI1388-ED		P-32985	P-0301033-0480
DOCENA COAL MINES	6	1-2-3-4-5-6	COMBUSTION ENGINEERING	HRT FT		BOILER COAL - STOKER	1908	125	125	150	900	5,000	30,000			P-32985	C65-0301033-01 TO 06
HAMILTON COAL MINES	4	5-6-7-8	COMBUSTION ENGINEERING	HRT FT		BOILER COAL - HAND FIRED	1919	125	125	150	600	5,000	20,000			A-2072	C81-0301033-01-02-03-04
HAMILTON #18 SHAFT	1	1	AMERICAN LOCO CO	LOCO-FIRE BOX FT		BOILER COAL - HAND FIRED	1943	165	125	237	237	4,900	4,900			NONE	C81-0301033-01
No 19 COAL MINES	2	1-2	WALSH - WEIDNER	HRT FT		BOILER COAL - HAND FIRED	1943	80	80	150	300	5,000	10,000			A-2072	C69-0301033-01-02
CONCORD COAL MINES	2	1-2	COMBUSTION ENGINEERING	3 DRUM WT		NATURAL GAS - OIL STANDBY	1948	125	125	151	302	5,000	10,000	CONTRACT EO146-RV	E-107-433	NONE	C-87-0301033-01
CONCORD COAL MINES	1	3	BABCOCK-WILCOX	3 DRUM WT	H5-NO 14	NATURAL GAS - COAL STOCKER	1952	160	125	400	400	[illegible]	[illegible]				
ISHKOODA No 13 MINES	6	1-2-3-6-7-8	COMBUSTION ENGINEERING	HRT FT		NATURAL GAS - NO STANDBY											
WENONAH No 8 MINES	8	1-2-3-4-5-6-7-8	COMBUSTION ENGINEERING	[illegible]		[illegible]											