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THE WESSELING SYNTHETIC FUEL PLANT

ERRATA SHEET

<u>Page</u>	<u>Paragraph</u>	<u>Line</u>	
11	1	2	"meters-hour" should read "meters/hr".
12	4	14	"has" should read "gas"
17	1	3	"CH _y " should read "CH ₄ ".
32	3	2	"5,400 cu. meters/hr." should read "5.4 cu. meters/hr." "6,000 cu. meters/hr." should read "6.0 cu. meters/hr."
42	1	1	"110°" should read "110°C"
42	9	8	Should read "products, which could be supplied by the chemical company at Wesseling."
44	5	3	"Doreaker" should read "Breaker"
49	1	10	"317°C" should read "417°C".
50	8	3	Delete "red earth (Fe ₂ O ₃)".
51	1	1 - 4	"22.5 - 25.0 MV" equals 434° - 476°C. "25 MV" equals 476°C.
55	7	8	"19 MV" equals 374°C. "21.5 MV" equals 417°C.
56	1	8	"21.0 MV" equals 408°C.
58	1	3	"21.5 MV" equals 417°C.
58	1	9	"22.5 MV" equals 434°C.
60	8	3	"25.0 MV" equals 476°C.

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Page	Paragraph	Line	
60	9	5	"25.3 MV" equals 481°C.
61	1	6	"Valve" should read "value".
61	5	4	"from" should read "by".
64	q	1	"MV ³ " should read "MV ² ".
64	q	3	Column "Coal Paste" should read "35.0" not "35,000" m ³ /hr., etc.
65	1	2	"outlet" should read "inlet".
72	v	7	Sentence should read, "Since initial operating difficulties were anticipated, the 700 atmosphere auxiliary press pumps could be used in place of the middle oil pumps."
73	3	5	"at is" should read "as it".
80	e	3	Sentence should read, "These should be from 0.10 to 0.11 in the prehy- drogenator, and 0.075 in the 6434 stage."
80	f	2	"18.5 MV" equals 366°C.
80	f	4	"19 MV" equals 374°C. "21 MV" equals 408°C.
87	j	6	"0.75" should read "75 %".
88	i	6	"for" should read "of".
94	1	3 - 4	"1.34 tons/hr" and "0.42 tons/hr."
95	3	3	"Heating" should read "Heating Value".

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ERRATA SHEET (Cont'd)

<u>Page</u>	<u>Paragraph</u>	<u>Line</u>	
95	3	3	"Heating" should read "Heating value"
106	1	1	"1-8" should read "1:8".
106	1	2	"5-7" should read "5 to 7 atm."
108	2	5	"D, K" should read "Dik"
111	1	6	"proprionic" should read "propionic"
117	3	2	"TK ₄ " should read "dry coal".
121	1	23	API max. is 52°, not 52°C.