## KAWASAKI STEEL GIHO Vol.13 (1981) No.4

Mesures for Increasing Hot Stove Heat Efficiency

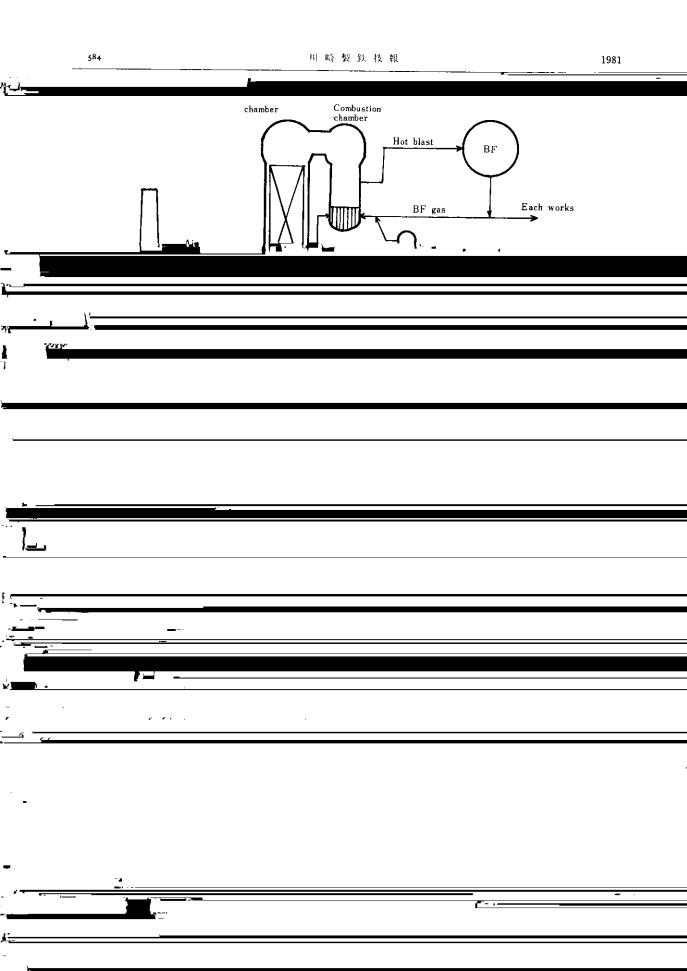
(Shuichi Taniguchi) (Akira Suemori) (Hideo Kubo) (Takanari Kawai)

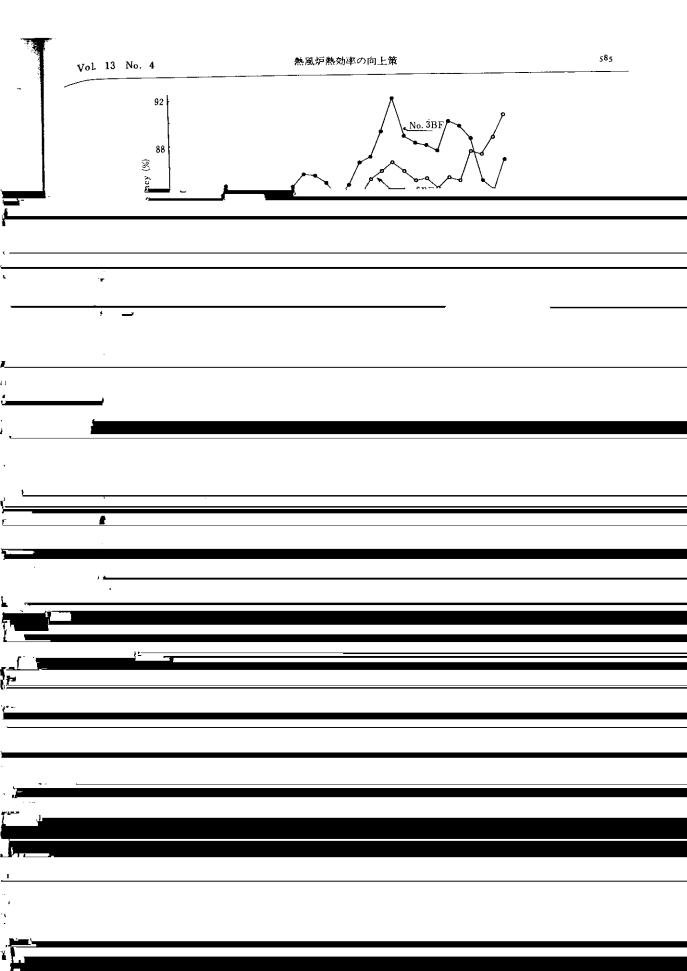
:

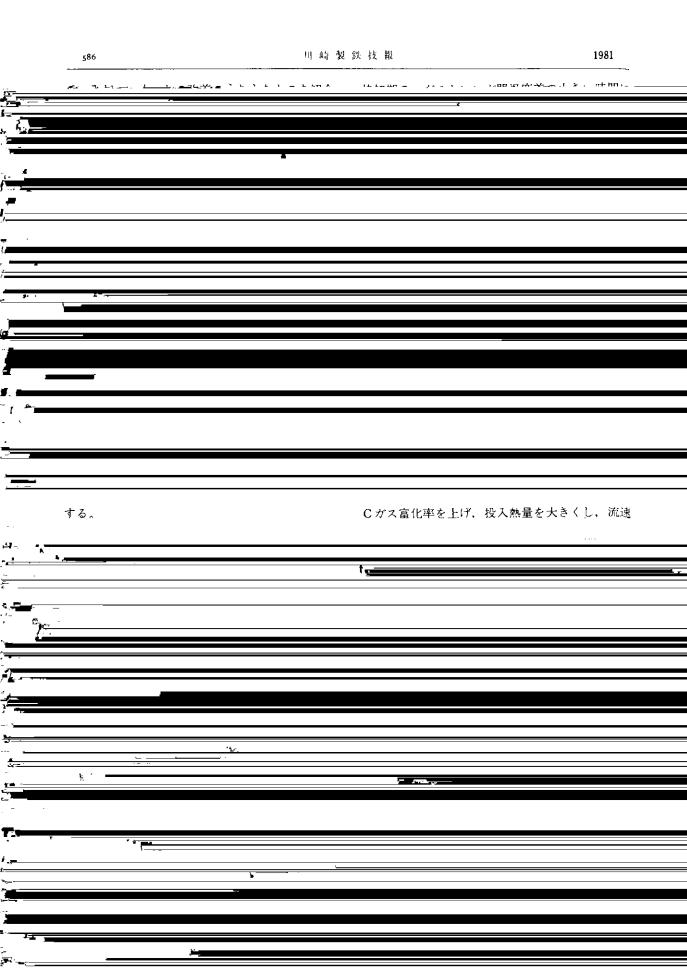
80 87 88

## 熱風炉熱効率の向上策

		ポピス(A) ポピン/J-	十、八二二二次	
		V F T U	Int Chave Heat Efficiency	
<del></del>		•		
3	i.			
•				
-				
-				
	=			
		谷 口 修 一*	末 森	
		Shuichi Taniguchi	Akira Suemori	
		. /n <u>-</u> f. 1 <del>d</del> ****	河 合 隆 成****	
		久 保 秀 穂***	河 合 隆 成**** Takanari Kawai	
		Hideo Kubo	Takanari Kawai	
	Synopsis:			
	Hot stove operation wa	as improved and waste gas heat re	ecovery equipment was installed to increase heat effi-	
	1 in the second of the second		2008 78 at 2008 to 87 889%	
1				
. –	1			
ل				
	<u> </u>			
•				
, <u>L</u>				
) (,-				
-				
-				
1				









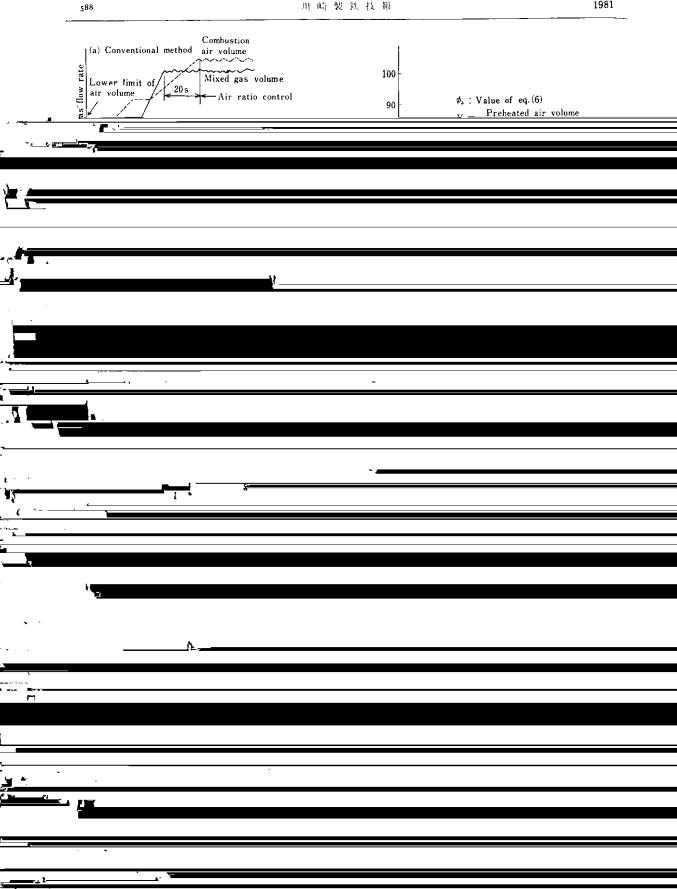




Table 3 Actual effect of calorific value of mixed gas on hot stove efficiency at No. 2BF (Mizushima)

	Item	Case	1	2	3	
	Item 7	, <u> </u>				
_	Y.32.0					
- t-						
		<u> </u>				
<u> </u>				-		
The state of the s						
<b>\</b>						
t						
_						
· <del>-</del>						
4						
* <u> </u>						
*						
n						
<b>3</b> .						
J.,						
J.,						
J.,						
J.,						
J.,						
J.,						
J.,						
J.,						
J.,						
<b>.</b>						
<b>.</b>					, ,	
<b>.</b>					\ \	
J.,			9.A		<b>\</b>	
<b>.</b>					\ \	
<b>.</b>					`	
<b>.</b>		,	24		` -	
<b>.</b>			*		\	
<b>.</b>						
<b>.</b>					\ \	
<b>.</b>					` -	
<b>.</b>					, ,	
<b>.</b>					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
<b>.</b>					•	
<b>.</b>					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
<b>.</b>					` .	



