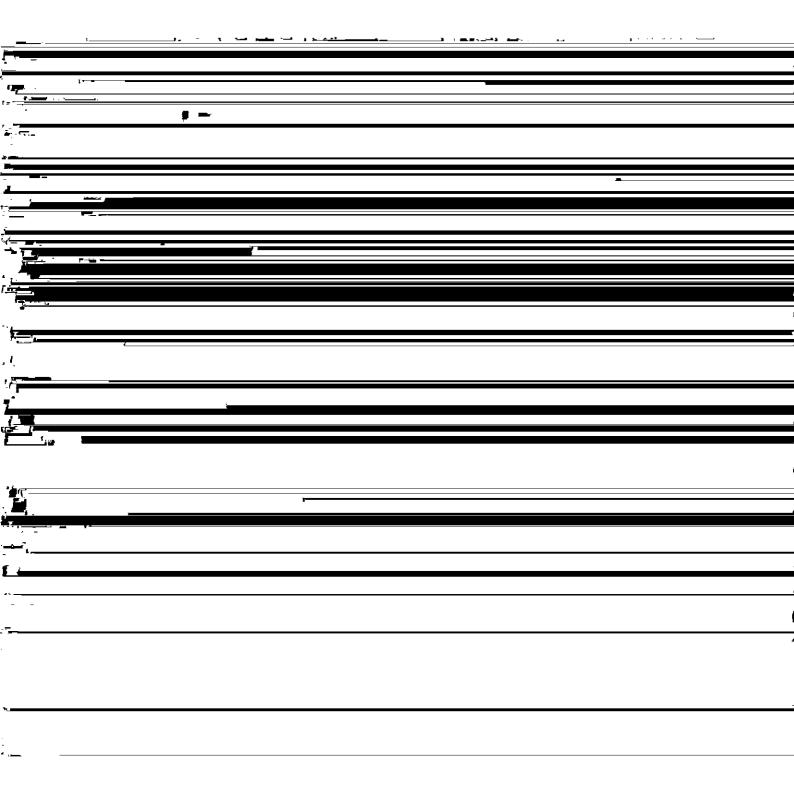
KAWASAKI STEEL GIHO Vol.28 (1996) No.1

New Proce	ess Technology for High-quality a	nd High-productivity Continuous Cas	sting
Ichihara)	(Noboru Yasukawa)	(Toshitane Matukawa)	(Akira

Synopsis:

Kawasaki Steel recently constructed two new slab continuous casters. In order to realize the concept of high quality, high productivity, reduction of resources and energy consumption, newly developed equipment were introduced based on the process technologies that had been accumulated in Kawasaki Steel for a long time. The new features of the casters are as follows; (1) High quality and high productivity by adequate



New Process Technology for High-quality and High-productivity Continuous Casting

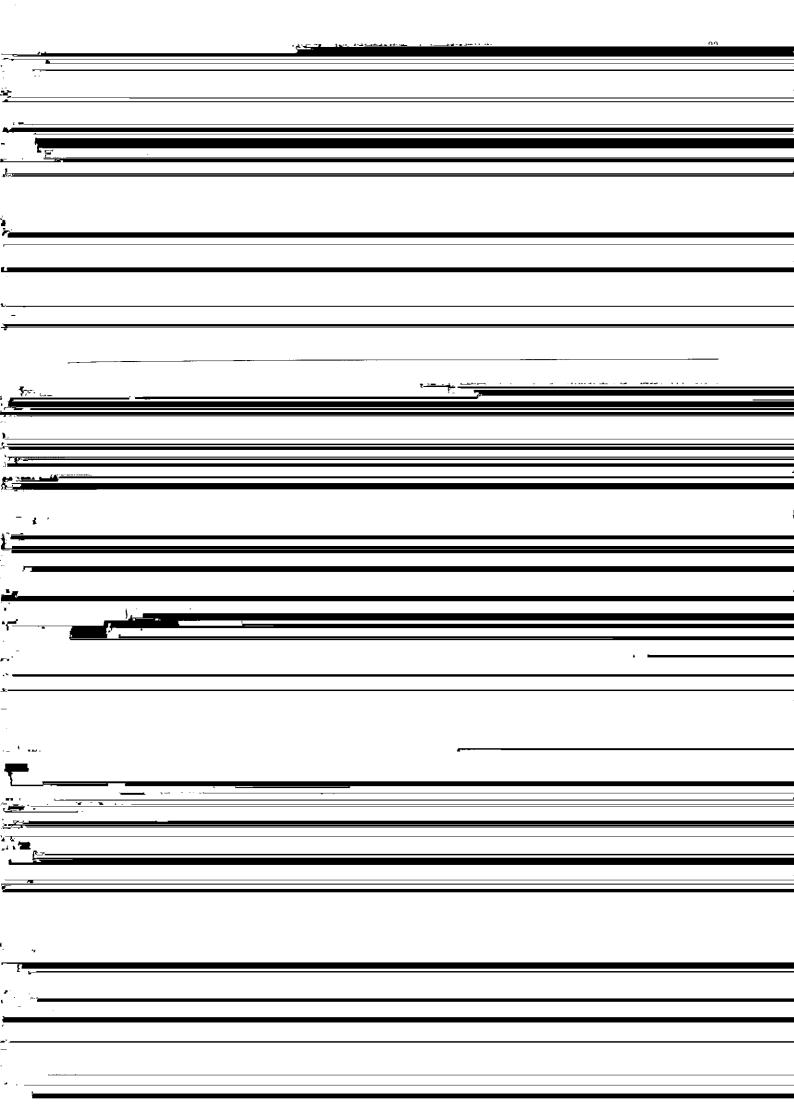


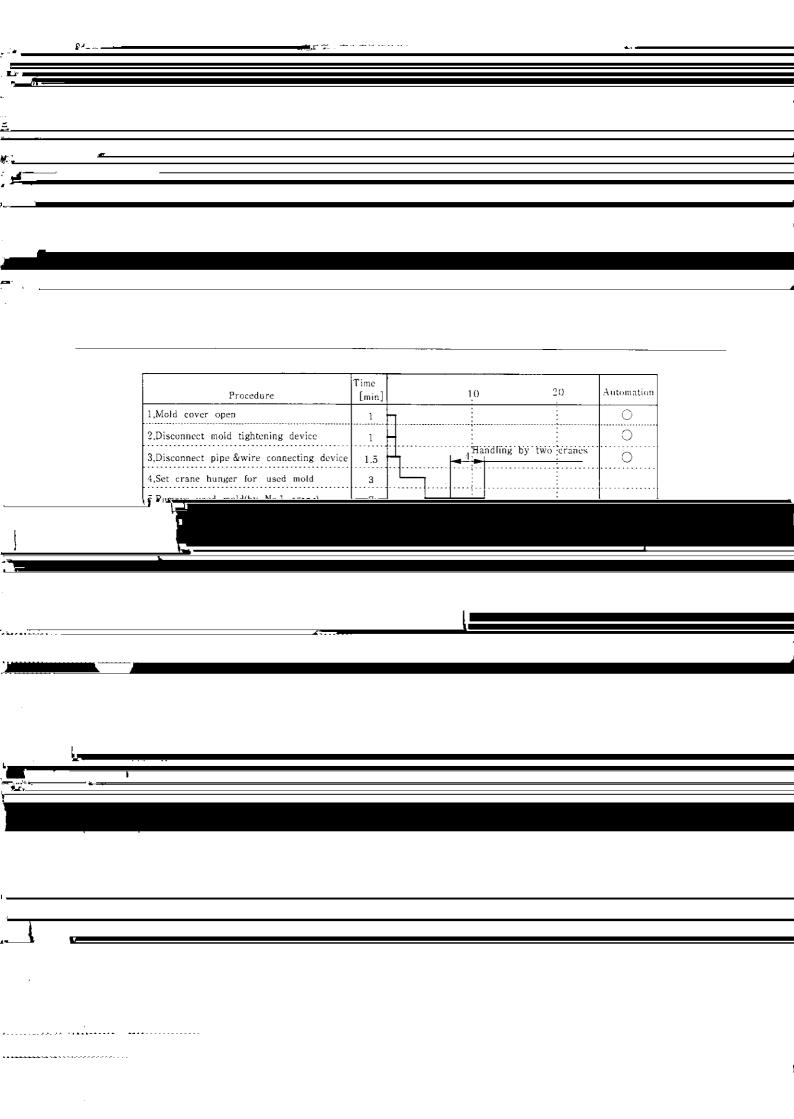




(Target of process technology) (Equipment) (Target of construction)

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	Table 1 Effect of self-steering bogie	ール等の摩耗も少なくなった。 Table 1 に 140 m 半径での横力の実績
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