- , -

:

- $: HRC_{cp} = \dfrac{1}{N}\sum_{i=1}^{N} HRC_i$

- $: S^2{}_{HRC} = \dfrac{1}{N-1}\sum_{i=1}^{N}(HRC_i - HRC_{cp})^2$

- $\quad {}_{HRC} = \sqrt{S^2_{HRC}}$

,

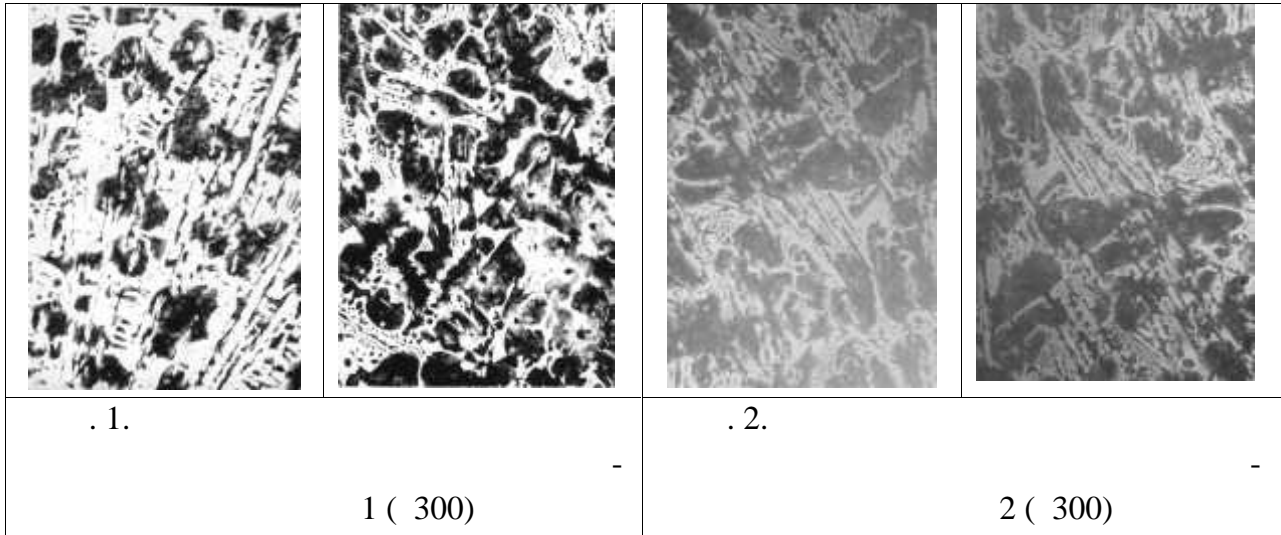HRC51,4, $_{HRC}$=3,42.

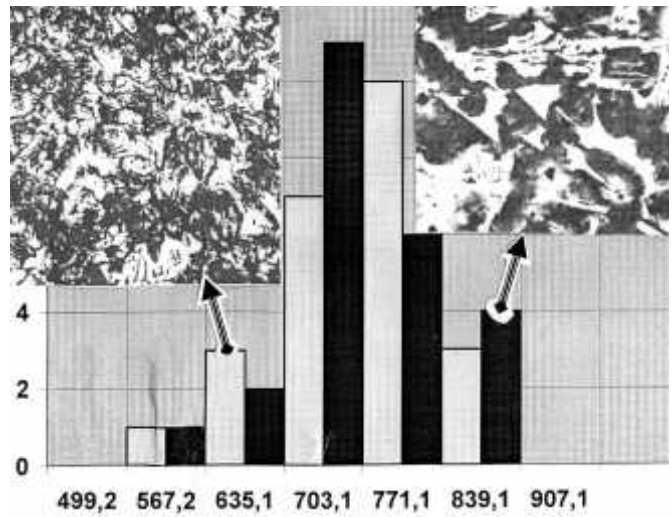,   -

HRC47… HRC58.

,   .

621.74

. .   , . .   ,   .   .

-

.   ,   -

,   . -

,   ,

,

. .   ,   ,   -

,

.   -

—   -

,   ,   .

.

Cr-Ni-B –   .

-

.

1-2.

. 1.		. 2.	
- 1 (300)		- 2 (300)	

15   ,

.

.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
HRC	49	50	54	51	48	55	57	54	51	50	53	48	46	57	49

-
-

.

3.

.

-
-
-

,

.

499,2 567,2 635,1 703,1 771,1 839,1 907,1

. 3.

– , 100,

, 300.

658.14

. . , . . , . .

.

.

, ,

.

,

.

.

,

, ,

.

,

– .

– ,