Work Sheet for Silicon May 1958

	pn	pDec	pn / pDec	pngn	pDecgn	
Grade 1						
Needles	320	360	88.89	$67.2	75.5	
Densified	330	360	91.67	122.1	133.1	
Std. Rod	355	360	98.61	6.3	6.4	
				195.6	215.0	90.98
Grade 2						
Densified	220	250	88.00	62.7	71.3	
Std Rod	245	250	98.00	21.0	21.4	
				83.7	92.7	90.29
Grade 3						
Densified	130	160	81.25	6.8	8.4	
Std. Rod	155	160	96.88	3.2	3.3	
				10.0	11.7	85.47
Solar Cell	90	100	90.00	12.7	14.1	90.00
				302.0	333.5	90.55

May 1958

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Outside "Ti-Pure"		Anatase	1,207,071
		Rutile	3,213,654
Ti-Metal	A-1		114,570
	A-2		154,105
Silicon	Grade 1	Needles	67,201
	" "	Densified	122,082
	" "	Std. Rod	6,333
	" "	Spec. Rod	3,200
	Grade 2	Densified	62,721
	"	Std Rod	21,033
	"	Spec. Rod	5,000
	Grade 3	Densified	6783
		Std. Rod	3200
	Solar Cell	Densified	12,691
		Spec	383
			# 318,541

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