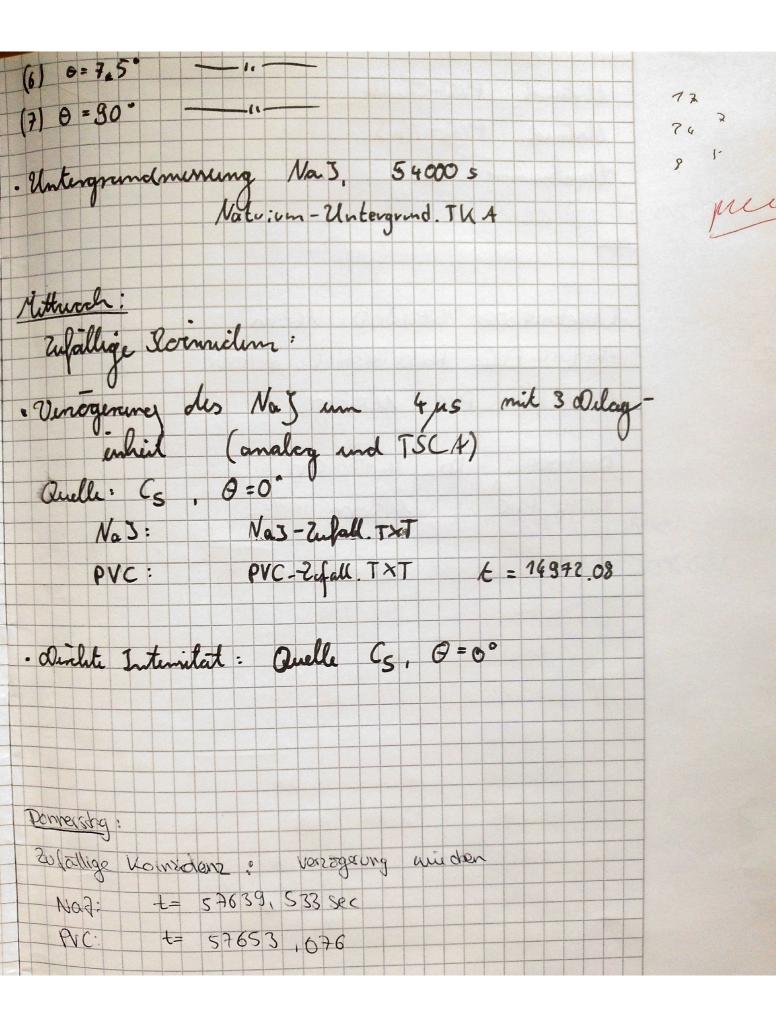
Contilling: Casara gain: 8 pine gains: 6 reg. lipsel PVC, C3. 3600.365 PVC-Caesium. TXT • Untergrundmerning: PVC 57018.02 s PVC-Untergrund. TXT • Cichmerning: PVC, Na, 4137.638 • Cichmerning: PVC, Na, 4137.638 • PVC-Natrium Dientary Winhelmerning Energine halting (A) 8-0°, k _{n3} 1800.0 s ohne Jente April 1880.75 s (2) 8=15°, t _{Na} = 3600s kpvc = 3600s kpvc = 3600s (a) 8-45° k _{na} = 3600s	· Emteller	des PVC a	mys		
Eichmersung: PVC, Cs. 3600.36s PVC - Caesium. TXT • Untergrandmersung: PVC 57018.02s PVC - Untergrand. TXT • Eichmersung; PVC, Na, 4137.638 • Ruchmersung; PVC, Na, 4137.638 • PVC - Natrium Dientory Winhelmersung Energieehaltung (1) 6-0°, t _{m3} 1800.0s ohne Jente t _{PVC} 1880.25s (2) 6:15°, t _{m3} = 3600s t _{PVC} = 3600s (3) 6=30° t _{Na} = 3600s t _{PVC} = 3633,34; (4) 9=45° t _{Na} = 3600s	Emtelling .	Caane	gain: 8		ours
Eichmersung: PVC, Cs, 3600.36s PVC-Caesium. TXT • Untergrandmersung: PVC 570.18.02s PVC-Untergrand. TXT • Eichmersung: PVC, Na, 4137.639 PVC-Natrium Dienterg Winhelmersung Energuehaltung (1) 9-0°, k _m = 1800.0s ohne Jentehaltung (2) 9=15°, k _m = 3600s k _{PVC} = 3600s		0	8 6		
Eichmersung: PVC, Cs. 3600.36s PVC-Caesian. TXT **Untergrandmersung: PVC 57018.02s PVC-Untergrand. TXT **Eichmersung: PVC, Na, 4137.639 PVC-Natrium **Dientary Winhelmersung Energisehaltung (1) 6=0°, k _{m3} 1800.0s ohne Jensten k _{PVC} 1880.27s (2) 6=15°, k _{Na} 3600s k _{PVC} 3600s (3) 6=30° k _{Na} 3600s k _{PVC} 3653,34; (4) 6=45° k _{Na} 3600s		June .	game o		
Eichmersung: PVC, Cs. 3600.36s PVC-Caesian. TXT **Untergrandmersung: PVC 57018.02s PVC-Untergrand. TXT **Eichmersung: PVC, Na, 4137.639 PVC-Natrium **Dientary Winhelmersung Energisehaltung (1) 6=0°, k _{m3} 1800.0s ohne Jensten k _{PVC} 1783.5 1890.275 (2) 8=15°, k _m 3600s k _{PVC} 3600s k _{PVC} 3639,34; (4) 8=45° k _{Ma} - 3600s		neg. by	ul		
Vintergrundmerning: PVC 57018.02 s PVC - Untergrund. TXT Cichmerning: PVC, Na, 4137.638 PVC - Natrium Dientary Wishelmerning Energise halting (1) 0-0°, t _{his} 1800.0 s ohn Jenste Apric 1880.27 s (2) © = 15°, t _{Na} = 3600s topr = 3600s topr = 3633, 34; (a) 0 = 45° t _{Na} = 3600s					
· Untergrandmenung: PVC 57018.02 s PVC - Untergrand. TXT · Eichmenung: PVC, Na, 4137.638 PVC - Natrium Dientory Wishelmenung Energisehaltung (1) 6-0°, k _{m3} 1800.0 s ohne Jenstehaltung (2) 9 ± 15°, k _{m3} 1800.0 s k _{pvc} = 1783.5 1880.2 s 1880.2 s (2) 9 ± 15°, k _{m3} = 3600s k _{pvc} = 3600s k _{pvc} = 3600s k _{pvc} = 3600s k _{pvc} = 3600s		91/0		2602.06	
· Untergrandmenung: PVC 57018.02 s PVC - Untergrand. TXT · Eichmenung: PVC, Na, 4137.638 PVC - Natrium Dientory Wishelmenung Energisehaltung (1) 6-0°, k _{m3} 1800.0 s ohne Jenstehaltung (2) 9 ± 15°, k _{m3} 1800.0 s k _{pvc} = 1783.5 1880.2 s 1880.2 s (2) 9 ± 15°, k _{m3} = 3600s k _{pvc} = 3600s k _{pvc} = 3600s k _{pvc} = 3600s k _{pvc} = 3600s	tichmessung		CS,	3600.305	
* Untergrand merring: PVC 57018.02 s PVC - Untergrand. TXT * Eichmerring: PVC, Na, 4137.638 PVC - Natrium Dientary Wishelmerring Energise halting (1) 0-0°, t _{m3} 1800.0 s olne Jenste ** Leve 1285.5 1880.2 > s (2) © = 15°, t _{m3} 3600s ** Leve = 3600s		PVC - Caesic	m. TXT		
Over Untergrand. TXT • Eichmersung: PVC, Na, 4137.639 PVC- Natrium Dientary Winhelmersung Energisehaltung (A) 0=0°, k _{m3} 1800.0 s ohne Jensten k _{pvc} 1233.5 1880.27 s (2) 0=15°, k _m = 3600s k _{pvc} = 3600s k _{pvc} = 3633, 34; (a) 0=45° k _m = 3600s					
Over Untergrand. TXT • Eichmersung: PVC, Na, 4137.639 PVC- Natrium Dientary Winhelmersung Energisehaltung (A) 0=0°, k _{m3} 1800.0 s ohne Jensten k _{pvc} 1233.5 1880.27 s (2) 0=15°, k _m = 3600s k _{pvc} = 3600s k _{pvc} = 3633, 34; (a) 0=45° k _m = 3600s	· Untergram	dmerruna:	PVC	57018.02 5	
Eichmersung; PVC, Na, 4187.638 PVC- Natrium Dientary Winhelmersung Energisehaltung (1) 8-0°, k _n = 1800.0 s ohne Jenth k _{PVC} = 1385.278 (2) 8 = 15°, k _n = 3600s k _{PVC} = 3600s k _{PVC} = 3633,34; (4) 8 = 45° k _n = 3600s	0	OVC - 21 100	1 TX		
Exhmensions; PVC, Na, 4137.638 PVC- Natrium Dientary Winhelmerring Energieehalting (1) 0-0°, k _{nas} 1800.0 s ohe Jente k _{PVC} 1335.5 1880.27 s (2) 0 = 15°, k _{na} = 3600 s (31 0 = 30° k _{Na} = 3600 s k _{PVC} = 3633,34; (4) 0 = 45° k _{Na} = 3600 s					
Dientary Winhelmerring / Energieehaltung (1) 0-0°, k _m = 1800.0 s ohne Fenrtin k _{pvc} = 1783.5 1880.27 s (2) \(\theta \times 15^{\chi}\), k _m = 3600s k _{pvc} = 3600s (31 \(\theta = 30^{\chi}\) k _m = 3600s k _{pvc} = 3633, 34 s (4) \(\theta = 45^{\chi}\) k _m = 3600s		4,5	4		
Dientary Winhelmersung / Energieehaltung (1) 0-0°, k _n 1800.0 s ohne Fenrtin k _{prc} 1783.5 1880.27 s (2) 0 ± 15°, k _n = 3600s k _{prc} = 3600s k _{prc} = 3633, 34; (4) 0 = 45° k _n = 3600s	· Eichmersen	q : PVC,	Na, 4	137.638	
Drintary Winhelmersung / Energieehaltung (1) 0-0°, k_{mas}^{-3} 1800.0 s ohne Ferntin $k_{pvc} = \frac{1783.5}{1880.2 + 5}$ (2) $\Theta = 15^{\circ}$, $k_{va} = 3600s$ $k_{pvc} = 3600s$ $k_{pvc} = 3633,34$, (6) $\Theta = 45^{\circ}$ $k_{va} = 3600s$		PVC- Na	trium		
Winhelmerting Energiehalting (1) Θ-0°,					
Winhelmersung Energieehaltung (1) 0-0°, t _{wa} 1800.0 s ohne Junter t _{wc} 1733.5 1880.27 s (2) \(\theta = 15^{\cdot}\), t _{wa} = 3600s t _{wa} = 3600s t _{wa} = 3600s t _{wa} = 3600s (3) \(\theta = 3600s\) t _{wa} = 3600s	D: 4				
(1) $\Theta = 0^{\circ}$, $E_{Na3} = 1800.0 \text{ s}$ ohne Ferritarian the proof of the proof	winning-				
(1) $\Theta = 0^{\circ}$, $E_{Na3} = 1800.0 \text{ s}$ ohne Ferritarian April 1880.27 s (2) $\Theta = 15^{\circ}$, $E_{Na} = 3600 \text{ s}$ (3) $\Theta = 30^{\circ}$ $E_{Na} = 3600 \text{ s}$ (4) $\Theta = 45^{\circ}$ $E_{Na} = 3600 \text{ s}$ (a) $\Theta = 45^{\circ}$ $E_{Na} = 3600 \text{ s}$	Winhelm	essumo / En	equebal	tuna	
$k_{PV} = \frac{1283.5}{1880.275}$ $k_{PV} = \frac{36005}{1880.275}$		3'		J	
$k_{PV} = \frac{1283.5}{1880.275}$ $k_{PV} = 3600s$ $k_{PV} = 3600s$ $k_{PV} = 3600s$ $k_{PV} = 3633,34s$ $k_{PV} = 3600s$	(1) 0-0°	, to = 1800	.05 oh	e Fente	
(2) $\Theta = 15^{\circ}$, $t_{Na} = 3600s$ (3) $\theta = 30^{\circ}$ $t_{Na} = 3600s$ $t_{PV} = 3633,34s$ (4) $\theta = 45^{\circ}$ $t_{Na} = 3600s$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1880	2.275		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(2) 0 = 15°	, t Na = 3600)5		
(31 $\theta = 30^{\circ}$ $k_{Na} = 36005$ $k_{PV} = 3639,345$ (4) $\theta = 45^{\circ}$ $k_{Na} = 36005$					
(a) 0 = 45° Ena = 3600s					
(a) 0 = 45° kna - 3600s	(3/ 0=30°	ENa = 360	105		
(a) 0 = 45° kna - 3600s		£00 = 363	39, 34 5		
1 = 3600.	(a) 0 = 45°				
A pur 3 9 9 9		tow = 36	00 5		
(5) A=60	(5) A-(0)				



Statemed PVC-Quelle Statend PVC-Na3 Qualmerr Na3 Durchmesser Bleinlote: 16cm Abstand Puc - Rand Bleillot: 127cm 800000 Na - PVC: 11,5 cm No. 4,756 CM Dorchmoser Doche Puc 445cm +0.1cm