US2 - Scanverfahren in der Ultrachalltechnik	
N. muse steam o	
Brite: Bowl (8. 0) landers als in An leitung)	
Tiefe: 4cm	
toke: 15 cue ober 1	
d (Hand) At/µs 9. At/µs	
4. 0,6 cm 11 46. 24	
2. 60 cm 17.14 40163	
3. 0,4 cm 23,91 35,23	
4. 0,3 cm 23,73 29,84	
5. 0, 2cm 35,55 23,70	
6.0,204 44,58 18,09	
7. 11 47,19 12,17	
8. # 0,9cm 12,49 42,22	
9, 000,2cm . 53,33 6,35	
Herz: At = 47,51 ps Diastale purchanesser Herz: 6 5am	
Herz: At = 47,51 ps Diastole purdunesser Herz: 60 Sau	
Niet	
1701 - Reichweite von a - Strahlung	
d= 2,3 cm	
p/mbar 0 50 100 150 200 250 300 350 400	
Counts 92:567 58:847 57:532 57:965 56:132 56:827 56:955 53.724 54.801	
Channel 1127 1088 1045 1088 970 934 932 857 858	
	Ö
450 500 550 600 650 700 750 800 850 900 95	<u>o</u>
450 500 550 600 650 700 750 900 950 900 95	0
450 500 550 600 650 700 750 800 850 800 95	<u>o</u>
450 500 550 600 650 700 750 900 950 900 95	<u>o</u>
450 500 550 600 650 700 750 900 950 53.282 47-313 43-768 38-368 35-75.A 37-637	<u>o</u>
450 500 550 600 650 700 750 900 950 950 950 950 950 950 950 950 9	<u>o</u>
450 500 550 600 650 700 750 800 850 900 95 53.282 47.313 43.768 38.368 35.751 37.637	0
450 500 550 600 650 700 750 900 950 950 950 950 950 950 950 950 9	0
450 500 550 600 650 700 750 800 850 900 95 53.282 47.313 43.768 38.368 35.751 37.637 819 747 699 666 625 614	0
450 500 550 600 650 700 750 800 850 900 95 53.282 47.313 43.768 38.368 35.751 37.637 819 747 699 666 625 614 \$150 500 50 100 150 200 250 300 350 400 450	
450 500 550 600 650 700 750 800 850 900 95 53.282 47.313 43.768 33.368 35.75 \(\text{37} \) 819 747 699 666 625 614 01 = 1.5 cm plub 21 0 50 100 150 200 250 300 350 400 450 Counts 113.475 169.025 111.614 111.548 108.798 169.419 106.614 108.277 107.038 105.803	
450 500 550 600 650 700 750 800 850 900 95 53.282 47.313 43.768 38.368 35.751 37.637 819 747 699 666 625 614 0=1,5au p/wb21 0 50 100 150 200 250 300 350 400 450 Coints 113.475 109.025 111.614 114.548 108.798 109.419 106.614 108.277 107.038 105.803	
450 500 550 600 650 700 750 800 850 900 95 53.282 47.313 43.768 38.368 38.75 \text{ 37.637} 819 747 699 666 625 614 \$150 500 500 100 150 200 250 300 350 400 450 Counts 113.475 168.025 111.614 111.548 108.788 108.788 109.419 106.614 108.277 107.038 105.803	
450 500 550 600 650 700 750 800 850 900 95 53.282 17.913 43.768 38.368 35.751 37.637 819 747 699 666 685 614 8 = 1.5au Plubar 0 50 100 150 200 850 300 350 400 450 Counts 113.475 169.025 11.614 11.548 108.788 169.419 106.614 108.277 107.098 105.803 Channel 1131 1094 1086 1066 1022 1000 364 363 389 893	
450 500 550 600 650 700 750 800 850 300 95 53.282 47.313 43.768 38.368 35.751 57.637 819 747 699 666 625 614 0=1.5cm p/mb2r 0 50 100 150 200 250 300 350 400 450 County 113.475 169.025 111.614 114.548 108.788 169.419 106.614 108.277 107.038 105.803 Channel 1131 1094 1086 1066 1022 1000 364 353 329 893	
450 500 550 600 650 700 750 800 850 900 950 450 500 550 600 650 700 750 800 850 900 950 County 113,475 109,025 111,614 111.548 108.388 109.488 109.419 100.614 108.514 109.513 105.803 Channel 1131 1094 1086 1056 1022 1000 964 9553 329 893	
450 500 550 600 650 700 750 800 850 900 955 53.282 47.313 43.768 33.368 35.751 37.637 813 747 699 666 625 614 plubar 0 50 100 150 200 250 300 350 400 450 County 113.475 169.025 111.614 111.548 108.398 169.419 106.614 108.277 107.038 105.803 Channel 1131 1094 1086 1056 1022 1000 964 953 329 893 580 550 550 600 650 700 750 800 350 300 950	
450 500 550 600 650 700 750 800 850 950 950 950 950 105.266 103.421 105.769 104.256 95.402 95.421 95.455 95.522 91.506 105.566 105.569 104.256 95.402 95.402 95.402 95.405 95.506 950 950 950 950 950 950 950 950 950 950	
450 560 550 600 650 700 750 900 950 900 955 53.282 47.913 43.768 38.368 35.751 37.637 819 747 699 666 625 614 \$113.475 169.025 111.614 111.548 168.788 169.419 106.614 108.277 107.638 105.803 Channel 113.4 10.94 10.86 10.86 10.92 1000 964 95.3 3.99 893 500 550 600 650 700 750 800 95.745 93.222 91.206 871 933 507 186 761 718 (33 666 642 614)	
450 550 550 600 650 700 750 800 850 900 950 1450 550 600 650 700 750 800 850 900 950 105-266 103-354 102-169 101-256 95-909 95-402 95-224 55-745 95-222 91-206 874 933 807 786 761 748 683 666 612 874 933 807 786 761 748 683 666 612	
450 560 550 600 650 700 750 900 950 900 955 53.282 47.913 43.768 38.368 35.751 37.637 819 747 699 666 625 614 \$113.475 169.025 111.614 111.548 168.788 169.419 106.614 108.277 107.638 105.803 Channel 113.4 10.94 10.86 10.86 10.92 1000 964 95.3 3.99 893 500 550 600 650 700 750 800 95.745 93.222 91.206 871 933 507 186 761 718 (33 666 642 614)	
450 500 550 600 650 700 750 900 850 300 350	
450 500 550 600 650 700 750 800 850 900 950 450 500 550 600 650 700 750 800 850 900 950 450 550 600 650 700 750 800 850 900 950 450 550 600 650 700 750 800 850 900 950 450 550 600 650 700 750 800 850 900 950 450 550 600 650 700 750 800 850 900 950 450 550 600 650 700 750 800 850 900 950 450 550 600 650 700 750 800 850 900 950 450 550 600 650 700 750 800 850 900 950 450 550 600 650 700 750 800 850 900 950 450 614	
450 500 550 600 650 700 750 800 850 900 95 \$1.50	
450 500 550 600 650 700 750 900 950 900 950 53.282 47.313 43.768 38.368 35.368 35.358 49.3783 409.419 408.644 408.237 409.038	
\$\frac{1}{450}\$ \ \frac{1}{200}\$ \ \frac	
\$1.50 \$500 \$550 \$00 \$550 \$00 \$550 \$00 \$550 \$00 \$350 \$35	

5.