	AN=27 TAN=56			20 October 2023 08:52	
6000	6000		Common Group:		
o 063-262-2	1				
Q ı	S	Mg	Zn	Fe	Mh
.732 .01410	.40386	.47595	.00513	.17901	.03980
.01332	.39520	.47567	.00518	.17158	.03917
.01391	.38842	.46901	.00520	.17047	.03914
.01261	.39274	.46705	.00503	.16797	.03791
.424 .01348	R .39506	.47192	.00514	.17226	.03900
	D				
.01409	K				
	O 063-262-2 732 .01410 680 .01332 797 .01391 489 .01261 424 .01348 Ti 748 .01356 743 .01302 764 .01541 708 .01437	6000 0 063-262-2 Cu 732 01410 .40386 680 .01332 .39520 797 .01391 .38842 489 .01261 .39274 424 .01348R .39506 Ti 748 .01356 743 .01302 764 .01541 708 .01437	6000 Common Comm	6000 Common Group: 0 063-262-2] Cu S Mg Zn 732 .01410 .40386 .47595 .00513 680 .01332 .39520 .47567 .00518 797 .01391 .38842 .46901 .00520 489 .01261 .39274 .46705 .00503 424 .01348R .39506 .47192 .00514 Ti 748 .01356 743 .01302 764 .01541 708 .01437	6000 Common Group: 0 063-262-2] Qu S Mg Zn Fe 732 .01410 .40386 .47595 .00513 .17901 680 .01332 .39520 .47567 .00518 .17158 797 .01391 .38842 .46901 .00520 .17047 489 .01261 .39274 .46705 .00503 .16797 424 .01348R .39506 .47192 .00514 .17226 Ti 748 .01356 743 .01302 764 .01541 708 .01437