			No Date	
27		1 1 1 1 1 1 1 1 1		
3) a Sb2 S3	+ bHNO3 -> cSb2	05 + dM02	tes	(61)
Sb	20 = 2C			
C	$\frac{2a = 2C}{3u = e}$			
14	b = 2f			
H	b = d			
0	3b = 5c + 1	2d+f		
9=1/	3(1) = e	3=5+2(2)+(5)	
2(1) = 20	3 = e 1	3(b) =5 +1	V_{-}	
2 = 2C	3(b) = 5 + 2(d) + F	3b = 6		
C = 11/	3=5+2(d)+F	3		
/	2 = 2(d) 7F	b=211		
	1 = d+F			
	d=1/211	,		
	F=1/24			
	' /			
1 S b 2 S 3	+ 2 H NO3 -> Sb2	Os + 1 NO2 +	3S + 1 2	H20
1 Sb2 S3	+ 2 H NO3 -> Sb2	Os + 1 NO2 +	3S + 1/2	H20
1 S b 2 S 3	+ 2 H NO3 -> Sb2	Os + 1 NO2 +	35 + 1 2	H20
1 S b 2 S 3	+ 2 H NO3 -> Sb2	Os + 1 NO2 +	35 + 1/2	H20
1 Sb2 S3	+ 2 H NO3 -> Sb2	Os + 1 NO2 +	35 + 1 2	H20
1 Sb2 S3	+ 2 H NO3 -> Sb2	Os + 1 NO2 +	35 + 1/2	H20
1 Sb2 S3	+ 2 H NO3 -> Sb2	0s + 1 NO2 +	35 + 1/2	H20
1 Sb2 S3	+ 2 H NO3 -> Sb2	Os + 1 NO2 +	35 + 1/2	H20
1 Sb2 S3	+ 2 H No3 -> Sb2	Os + 1 NO2 +	35 + 1/2	H20
1 Sb2 S3	+ 2 H No3 -> Sb2	Os + 1 NO2 +	35 + 1/2	H20