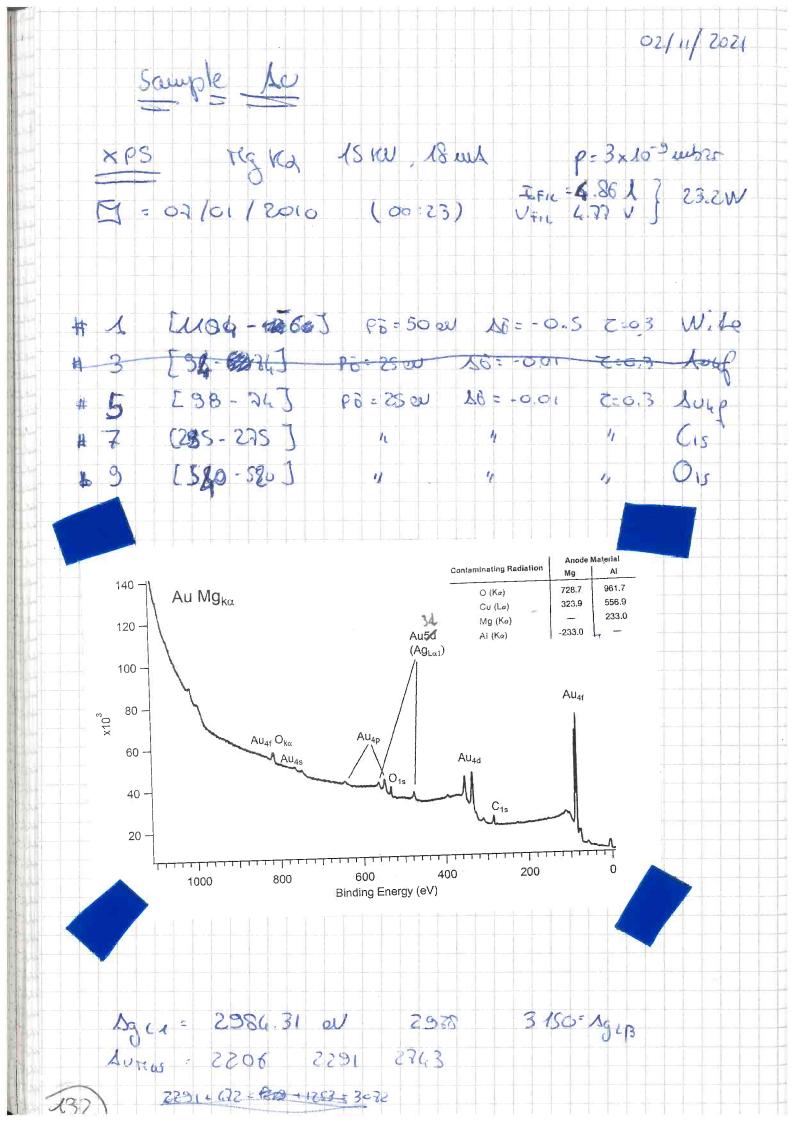
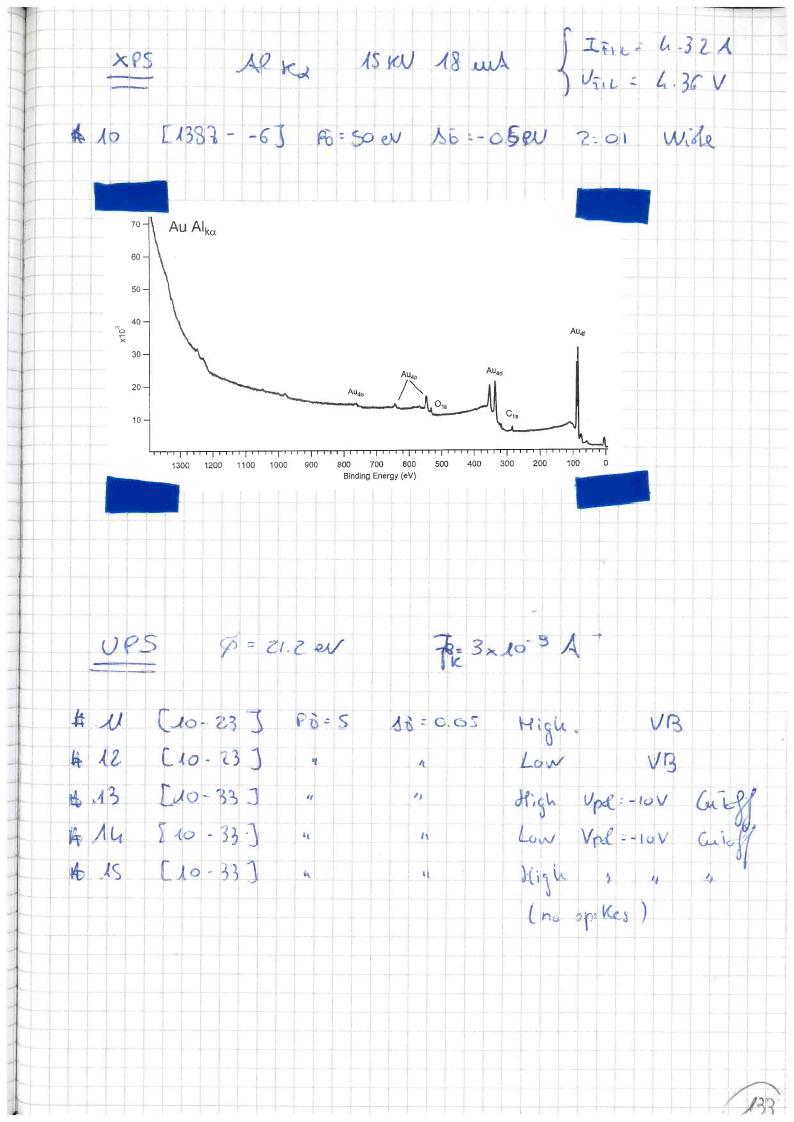
28/10/2021 ABU DHSBI CLADDANNO 0105/10/10 = PA P= 1×10-8 ruber Sample Sa ROKY [MO4 - - 6] # 1 16:0,5 7:0.3 Wide Pi=50eV # 3 [382-365] pa=25 en 26=-0-1 193d # 4 [300 - 275] CIS 11 11 [550-520] £ 5 015 UPS Seet. uss -> 5Thers -> 21.2 High Magn (1/10) [10-23] Po:5 18:005 7:02 UB. " upl = -10 V Gereff # 7 [10-33] " Ex. T -> Parapra 8:02/01/2010 Low Ragn Settings Over -> 2.2 # 1 C 10-33J Pò = S So=0.05 7: 0.2 VPR = -10V GERA # 3 [10-23] VB High Ragnific : # 4 [10-33] 13=5 NB-005 Z-02 VpR=-101 Cuicy





03/11/2021 Sample: MLI Test Sample 1 (Pato Au) XPS right sky sent IFIL = 4.86 1) VELL = 4.75 V A = 03/01/2010 (23:15) [1104-6] PE: SEN DE=-0.5 W ==0.30 Wishe [460-435] PB=25 W SB=-01 W In 3d # 4 [503-475] " Sn 3d # 5 [295-275] Cis # 6 [540 -520] 015 UPS p= 4 × 10 8 mb2r - 3x10 91 # 7 [10-23] PT=S DO = 0.05 High VB # 8 [10-23] " Low UB 9 [10-33] 5 Migh Upd: - lov City to 10 [10-33] Low Vpl:-10V Cut ! 1341

04/11/2021 Sample Time Road XPS TIGHT ISKE 18 ms H = 08/01/2010 A1 [1104--6] 13=50 16=05 2=03 W. SLe Spulloren 2ku 25 ms P= 1.2 × 10 wher 15+ Tox= 1,5 pl b= 251 1 TEFIC = 4.87 1 XPS Mgrey sky 18 ml 1 Vinc = 4.84 w, de [MO4--6] P8=50 16:05 2:03 [472-450] 20=25 7120 16=-0.1 [300 - 275] " Cis [540-520] , 0,5 [360 - 340] de spo £ 6 [12-90] . 8:20 [410 - 390] . Nis 7 [10-33] PB-S 16=-0.05 Z=0.2 Vp8=-10V VB+ arigh # 3 # 10 [10-33] Vpl=-lov VB+ 11 11 rigica isku Bus # 12 [10-33] Pô=5 s6=-0.05 7=02 Vpl=-10 (uit 1/3)

# 1 C # 3 C # 5 C # 6 C # 7 C # 13 C # 11 C	ple Lunco 101/2010	5.m	ocant L	15-1 r	ounder
# 1 [] # 5 [] # 6 [5. m	ocant L	15-1 1	owder
# 1 C # 3 C # 5 C # 6 C # 7 C # 13 C # 11 C	0/01/2010				
# 3 C # 5 C # 6 C # 7 C # 10 C # 11 C			Figher 18m	s is ku	J I FIL = 4.82 +
# 5 [# 6 [# 7] # 10] # 11]	1046]	Po: 50	16 = -0.S	2:0.3	W. 6 e
# 6 E # 7 [# 11] # 11]	482 - 452]	25=25	1.0-:54	"	Tizo
47 (413 (411) 411) 50 Kd	370-345]	*4	7		620
# 11 1 4 11 1 10 58 10 5 Ma	mo-95 J	-	9	5	S. sp
the 11 1	305-275]	14		4	C15
Tis Kd	C550-525J	. "	42	4	013
TG Kd	35-70 J	4	- 2		Slip
件 12	15 KeV 8			-	
	[10-33] PG	3 = 5	76= 0.02	7:0.2	High Upd = -10
	15 KW Sew				
4 14 [10-33] Pr	3 = 5	20.0 = 5&	2)	High Upe: -10
# 19 [10-33)		3	7,	Con Vpl: -101
(36)					

12/11/2021

* >	ips —		Maria	18 W. 18 M	1 5	= 16/01/201	0
# 1	E	uol-	-6J	∆ō = -0.5	P8:50	2:0.3	wiste
Ce	shif	1.	C, G	N. S. Cha	co pass }. (e	(beco)	
S #	E	120-	335 7	16:-00	Þ 18 6 = 28	7:93	Nis
A 4	LB	02	278]	"	,	1,	Cis
47	L	550-	530]	4		4	Oıs
さんり	LE	165	- 345]	· i	7		La 2p
tt 12	L	us -	102 J	1			Sizp
+	35.16.2	ıs	w, s	ud) 251 = 4.3	A 0	4
	0) 2511 = 4.3) VFIL = 4.3	6 V	
ŧ 13	3 c	550-	536)	P6=25	bo:0.1 7	2.0.3	513 (per confra
4 11		10-	33 J	P6=5 86:	0.05 2:0	0,2 High	Vpd =-10V Cety
A 15	5 (10-	33]	11. 11	4,	Con	e aid
* 1	6 L	302-	278]	P6=25	\$ô = −0.1	7:0.3	CIS City