附表 1

XXX 铅锌矿基本分析样内、外检结果对照表

目　录

xx铅锌矿普查项目基本分析内检结果对照表 ……1

xx铅锌矿普查项目基本分析外检结果对照表 ……3

xx 铅锌矿普查项目基本分析内检结果对照表

顺序号	原样号	内检分析号	基本分析结果			内检分析结果			误差							是否合格			备注
									Pb		Zn		Ag						
			Pb(%)	Zn(%)	Ag(g/t)	Pb(%)	Zn(%)	Ag(g/t)	误差	允许误差	误差	允许误差	误差	相对误差	绝对误差	Pb	Zn	Ag	
1	TC0-2	KCnj-1	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	注：打“✓”者为合格，打“×”者为不合格。
2	TC0-3	KCnj-2	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
3	TC0-6	KCnj-3	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
4	TC0-7	KCnj-4	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
5	TC2-2	KCnj-5	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
6	TC2-3	KCnj-6	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
7	TC2-8	KCnj-7	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
8	TC4-1	KCnj-8	x	x	x	x	x	x	x	x	x	x	x	x	x	×	✓	✓	
9	TC4-2	KCnj-9	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
10	TC4-3	KCnj-10	x	x	x	x	x	x	x	x	x	x	x	x	x	×	✓	✓	
11	TC6-5	KCnj-11	x	x	x	x	x	x	x	x	x	x	x	x	x	×	✓	✓	
12	TC6-6	KCnj-12	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
13	PD_1YM-2	KCnj-13	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
14	PD_1YM-3	KCnj-14	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
15	PD_1YM-6	KCnj-15	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	×	✓	
16	PD_1YM-9	KCnj-16	x	x	x	x	x	x	x	x	x	x	x	x	x	×	×	✓	
17	PD_1YM-11	KCnj-17	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
18	PD_1YM-12	KCnj-18	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	×	✓	

顺序号	原样号	内检分析号	基本分析结果			内检分析结果			误差							是否合格			备注
									Pb		Zn		Ag						
			Pb(%)	Zn(%)	Ag(g/t)	Pb(%)	Zn(%)	Ag(g/t)	误差	允许误差	误差	允许误差	误差	相对误差	绝对误差	Pb	Zn	Ag	
19	$PD_1CM_0^N$-1	KCnj-19	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	注：打“✓”者为合格，打“×”者为不合格。
20	$PD_1CM_0^N$-4	KCnj-20	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
21	$PD_1CM_0^N$-5	KCnj-21	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
22	PD_1YM-13	KCnj-22	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
23	PD_1YM-15	KCnj-23	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
24	PD_1YM-16	KCnj-24	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
25	PD_1YM-23	KCnj-25	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
26	PD_1YM-24	KCnj-26	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
27	$PD_1CM_2^N$-1	KCnj-27	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
28	$PD_1CM_2^N$-2	KCnj-28	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
29	$PD_1CM_2^N$-4	KCnj-29	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
30	$PD_1CM_2^N$-6	KCnj-30	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
31	PD_1YM-28	KCnj-31	x	x	x	x	x	x	x	x	x	x	x	x	x	×	✓	✓	
32	PD_1YM-31	KCnj-32	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	×	✓	
33	PD_1YM-32	KCnj-33	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
34	PD_1YM-35	KCnj-34	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
35	PD_1YM-37	KCnj-35	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	×	×	
36	$PD_1CM_4^N$-1	KCnj-36	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	

xx 铅锌矿普查项目基本分析外检结果对照表

顺序号	原样号	外检分析号	基本分析结果			外检分析结果			误差							是否合格			备注
									Pb		Zn		Ag						
			Pb(%)	Zn(%)	Ag(g/t)	Pb(%)	Zn(%)	Ag(g/t)	误差	允许误差	误差	允许误差	误差	相对误差	绝对误差	Pb	Zn	Ag	
1	TC0-2	Wj-1	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	注：打“✓”者为合格，打“×”者为不合格。
2	TC0-3	Wj-2	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
3	TC0-6	Wj-3	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
4	TC2-2	Wj-4	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
5	TC2-3	Wj-5	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
6	TC2-8	Wj-6	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
7	TC4-2	Wj-7	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
8	TC4-3	Wj-8	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
9	TC6-5	Wj-9	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
10	PD_1YM-2	Wj-10	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
11	PD_1YM-3	Wj-11	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
12	PD_1YM-6	Wj-12	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
13	PD_1YM-9	Wj-13	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
14	PD_1YM-11	Wj-14	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	

顺序号	原样号	外检分析号	基本分析结果			外检分析结果			误差							是否合格			备注
									Pb		Zn		Ag						
			Pb(%)	Zn(%)	Ag(g/t)	Pb(%)	Zn(%)	Ag(g/t)	误差	允许误差	误差	允许误差	误差	相对误差	绝对误差	Pb	Zn	Ag	
15	PD_1YM-12	Wj-15	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	注：打“✓”者为合格，打“×”者为不合格。
16	$PD_1CM_0^N-1$	Wj-16	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
17	$PD_1CM_0^N-4$	Wj-17	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
18	PD_1YM-13	Wj-18	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
19	PD_1YM-15	Wj-19	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
20	PD_1YM-16	Wj-20	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	×	
21	PD_1YM-23	Wj-21	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
22	PD_1YM-24	Wj-22	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
23	$PD_1CM_2^N-1$	Wj-23	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
24	$PD_1CM_2^N-2$	Wj-24	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
25	$PD_1CM_2^N-6$	Wj-25	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
26	PD_1YM-31	Wj-26	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
27	PD_1YM-32	Wj-27	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
28	PD_1YM-35	Wj-28	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
29	PD_1YM-37	Wj-29	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	
30	$PD_1CM_4^N-1$	Wj-30	x	x	x	x	x	x	x	x	x	x	x	x	x	✓	✓	✓	