

Chinchilla Oxide Zone - Assay Table

Drill hole	Az/Dip	From (m)	To (m)	Interval (m)	AgEq (g/t)	Ag (g/t)	Zn (%)	Pb (%)	Au (g/t)	TVD (m)*	Redox State	Comments
SE23-050		254.8	279.2	24.4	198.0	134.06	2.38	2.46	0.11			
Including	010/-75	254.8	259.7	4.9	356.6	229.73	3.54	6.47	0.15	248	Oxide	
Including		255.5	255.9	0.4	788.6	570.20	1.52	20.78	0.25		Mixed	0.13% Cu
And		268.4	269.3	0.9	311.7	315.10	0.28	3.49	0.12	257		
And		275.4	279.1	3.7	265.5	61.37	9.24	1.22	0.07	266	Oxide	
SE23-049		248.4	250.6	2.2	99.2	9.26	4.17	0.02	0.05	218		Oxide
And		273.8	282.9	9.1	40.1	29.85	0.28	0.56	0.04	248		2.7m lost core interval in center of zone
Including	026/-63	282.2	282.9	0.7	162.0	151.50	0.71	0.91	0.21			
And		307.6	309.1	1.5	133.0	51.60	1.90	1.94	0.36	269		new mineralized horizon
And		472.0	473.1	1.1	8.3	1.95	0.32	0.00	0.00	417	Oxide	0.40% Cu and 0.15% W (hosted within QFP sill)
And		625.5	626.3	0.8	108.2	57.46	1.28	0.26	0.46	554		new mineralized horizon
And		660.6	661.1	0.5	35.7	19.13	0.06	0.13	0.25	585		new mineralized horizon
And		688.9	689.3	0.4	31.2	25.92	0.04	0.46	0.05	611		Hole ended in mineralization
SE23-048		86.0	96.9	10.9	122.6	94.05	0.67	1.25	0.24	85		
Including	269/-86	88.4	89.3	0.9	767.8	720.33	0.07	12.04	0.43			
and		244.2	244.8	0.6	7.0	3.55	0.00	0.00	0.06	242	Oxide	2.4% Antimony
and		250.5	255.1	4.6	2.4	0.41	0.00	0.00	0.03	249		1.0% Antimony
SE23-047		124.1	184.7	60.7	116.1	69.75	1.26	0.56	0.38	95		
Including	270/-49	131.0	135.6	4.6	227.4	55.18	7.24	1.22	0.20			
and		150.0	157.7	7.7	203.2	146.49	0.49	1.17	0.87	117	Oxide	
and		168.6	171.4	2.8	285.8	205.79	0.26	1.37	1.41	132		
SE23-046	266/-51	119.5	126.8	7.3	128.2	64.15	2.90	0.77	0.08	91	Oxide	hole lost in top of mineralized zone
SE22-045		246.3	278.8	32.5	196.1	153.42	1.60	2.51	0.09			Core twin (~20m separation) of RC hole SE21-025
Including	007/-70	252.4	258.5	6.1	691.0	480.52	6.39	12.00	0.14	235	Oxide	upper high-grade zone
Including		253.9	254.6	0.7	1,727.4	1347.73	12.02	28.89	0.11			lower high-grade zone
and		270.6	273.3	2.7	399.5	452.96	0.54	1.42	0.15			
SE22-039		231.7	235.1	3.4	128.4	83.90	1.92	1.45	0.02	224	Sulfide	Sulfide Zone
	015/-70	240.9	244.5	3.6	66.4	57.97	0.43	0.53	0.06			Oxide QFP Fault Zone
		263.6	279.5	15.9	71.7	83.51	0.14	0.10	0.02	230	Oxide	Oxide QFP - hole lost in mineralized fault zone
Including		277.3	277.8	0.5	1,384.6	1739.00	0.16	0.08	0.09			2.22% Tungsten
SE21-028		245.4	251.5	6.1	112.9	65.08	0.64	0.43	0.60	246		
	040/-60	277.4	280.4	3.0	94.0	10.15	0.74	0.58	0.89	273		
SE21-025		239.3	283.5	44.2	135.2	123.23	0.59	1.46	0.07			
Including		242.3	246.9	4.6	222.8	230.00	0.59	1.46	0.12	232		
Including		263.7	271.3	7.6	254.9	237.80	0.45	3.39	0.15			
	060/-45	222.5	224.0	1.5	113.7	96.70	0.85	1.09	0.06	168		
Including		249.9	254.5	4.6	514.7	421.00	3.67	4.43	0.62			
SE21-024	090/-65	221.0	245.4	24.4	22.0	12.33	0.07	0.17	0.12	215		
SE20-022		271.3	318.5	47.2	30.1	27.61	0.15	0.17	0.04			
Including	100/-45	277.4	280.4	3.0	143.4	143.00	0.47	0.57	0.18	196		
SE20-021		090/-65	210.3	246.9	36.6	112.4	88.73	0.36	1.19	0.26	196	
Including		227.1	236.2	9.1	236.0	195.50	0.62	2.81	0.42			
SE20-019		254.5	326.1	71.6	33.3	20.99	0.19	0.16	0.15	185		
Including	090/-45	256.0	259.0	3.0	171.0	127.50	0.11	0.81	0.81			
SE20-014		250/-45	125.0	173.7	48.7	98.1	71.84	0.75	0.68	0.23	95	Oxide
Including		128.0	134.1	6.1	205.9	196.40	0.35	1.41	0.34			
Including		147.8	152.4	4.6	257.5	150.00	4.33	1.81	0.32			
SE20-013		118.9	155.4	36.5	65.1	48.74	0.55	0.42	0.13			
Including	280/-45	125.0	128.0	3.0	202.6	173.50	0.36	2.41	0.35	89		
Including		140.2	143.2	3.0	108.2	115.00	0.24	0.43	0.09			
SE20-007	150/-55	135.6	138.7	3.1	404.8	458.00	0.05	1.00	0.40	114		Hole bottomed in mineralization
SE20-006		89.9	112.8	22.9	52.8	35.32	0.12	0.20	0.28	78		
Including	150/-57	103.6	105.1	1.5	198.0	170.00	0.07	1.00	0.69			
SE20-005	150/-45	33.5	41.1	7.6	103.4	38.96	0.08	0.06	1.00	27		
SE20-004	155/-37	0.0	22.9	22.9	29.2	18.40	0.10	NSV	0.18	0		
SE20-003	175/-45	24.4	29.0	4.6	105.0	100.20	0.03	0.05	0.35	22		
SE20-002	175/-45	19.8	32.0	12.2	41.9	11.08	0.04	0.01	0.46	22		
Trench #5	175/00	29.0	85.3	56.4	63.8	26.64	0.05	0.03	0.59	0		Surface trench
Trench #4	175/00	13.7	51.8	38.1	95.6	53.46	0.04	0.05	0.74	0		Surface trench
Trench #3	155/00	0.0	18.3	18.3	60.7	30.02	0.05	0.02	0.51	0		Surface trench
Trench #2	150/00	0.0	8.2	8.2	134.6	116.01	0.19	0.08	0.54	0		Surface trench

*TVD - True Vertical Depth to the top of the drilled intercept. (To the extent known, true widths estimated at 70-90% of drilled intercept)

$$AgEq Formula = ((Best_Ag_ppm)^{0.79}) + ((3500/40)^{0.80}) * ((Best_Au_ppm)^{0.80}) + (((22.0462 * 0.90) / ((1/31.1035)^{40})) * ((Best_Pb_pc)^{0.90}) + (((22.0462 * 1.40) / ((1/31.1035)^{40})) * ((Best_Zn_pc)^{0.88})) + (((22.0462 * 4.50) / ((1/31.1035)^{40})) * ((Best_Cu_pc)^{0.80})) + (((22.0462 * 22.00) / ((1/31.1035)^{40})) * ((Best_Sb_pc)^{0.79}))$$

Chinchilla Sulfide Zone

Drill hole	From (m)	To (m)	Interval (m)	AgEq (g/t)	Ag (g/t)	Zn (%)	Pb (%)	Au (g/t)	TVD (m)*	Redox State
SE22-037	667.5	682.8	15.3	67.1	22.68	1.04	0.55	0.28	666.0	Oxide
including	670.6	673.6	3.0	162.2	35.37	2.31	1.67	0.89		Transition
and	734.5	749.8	15.3	100.8	12.30	1.65	0.07	0.79		
including	740.7	743.7	3.0	386.7	40.19	6.77	0.19	2.99		
SE22-038	765.1	766.6	1.5	207.1	97.40	4.93	0.06	0.36	765.1	Oxide
AgEq Formula = $([\text{Best_Ag_ppm}] * 0.79) + ((3500/40) * ([\text{Best_Au_ppm}] * 0.80)) + ((22.0462 * 0.90) / ((1/31.1035) * (40))) * ([\text{Best_Pb_pc}] * 0.90) + ((22.0462 * 1.40) / ((1/31.1035) * (40))) * ([\text{Best_Zn_pc}] * 0.88)$										