Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
17NOL001-C	32.00	36.58	4.57	----------	18.00	0.86	
and	48.77	50.92	1.52	0.33	55.70	0.63	
17NOL002-C	45.72	56.39	10.67	0.17	40.00	0.80	
17NOL003-C	47.24	48.77	1.52	0.14	----------	0.44	
17NOL004C	*No Significant Intercepts*						
17NOL005-C	6.10	7.62	1.52	0.13	22.30	----------	
17NOL006-C	15.24	21.34	6.10	0.18	38.00	0.51	
17NOL007-C	19.81	21.34	1.52	0.22	26.00	0.71	
17NOL008-C	*No Significant Intercepts*						
17NOL009-C	*No Significant Intercepts*						
17NOL010-C	*No Significant Intercepts*						
17NOL011-C	*No Significant Intercepts*						
17NOL012A-C							
17NOL012B-C	21.30	32.00	10.70	----------	----------	----------	0.34
17NOL013-C	*No Significant Intercepts*						
17NOL014-C	*No Significant Intercepts*						
17NOL015-NSE	*No Significant Intercepts*						
17NOL016-NSE	*No Significant Intercepts*						
17NOL017-NSE	39.62	41.15	1.52	----------	268.00	----------	
17NOL018-NSE	*No Significant Intercepts*						
17NOL019-NSE	*No Significant Intercepts*						
17NOL020-N	*9.14*	*10.67*	*1.52*				*2.50*
17NOL021-C	*No Significant Intercepts*						
17NOL022-C	*No Significant Intercepts*						
17NOL023-C	*No Significant Intercepts*						
17NOL024-C	*No Significant Intercepts*						
17NOL025-C	*No Significant Intercepts*						
17NOL026-C	*No Significant Intercepts*						