

WABAMISK

Summer 2012 Initial Assay Results / Résultats d'analyses préliminaires été 2012

WB2012TR-001				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR001-R1	8.70	9.00	0.30	15.50
WB2012TR001-R1	18.00	19.00	1.00	1.86
WB2012TR001-R1	21.00	24.00	3.00	3.59
WB2012TR001-R2	9.70	12.00	2.30	0.30
WB2012TR001-R3	0.90	5.10	4.20	5.08
WB2012TR001-R3	15.00	18.00	3.00	1.10
WB2012TR001-R4	5.00	6.20	1.20	2.99
WB2012TR001-R4	18.00	22.00	4.00	2.42
WB2012TR001-R4	25.70	27.30	1.60	2.36
WB2012TR001-R4	32.00	34.00	2.00	0.70
WB2012TR001-R5	NSV			
WB2012TR001-R6	2.30	2.60	0.30	2.63
WB2012TR001-R6	10.80	11.60	0.80	1.70
WB2012TR001-R7	13.90	15.00	1.10	17.85
WB2012TR001-R8	12.30	13.20	0.90	1.31
WB2012TR-002				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR002-R1	5.00	5.90	0.90	3.51
WB2012TR002-R1	8.80	12.90	4.10	1.80
WB2012TR002-R2	2.80	5.00	2.20	4.09
WB2012TR002-R3	NSV			
WB2012TR-003				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR003-R1	2.85	4.40	1.55	3.36
WB2012TR003-R2	5.30	7.10	1.80	1.22
WB2012TR003-R3	7.50	12.20	4.70	1.40
WB2012TR003-R4	1.00	2.00	1.00	11.45
WB2012TR003-R4	10.50	12.00	1.50	0.38
WB2012TR-004				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR004-R1	2.50	4.00	1.50	1.01
WB2012TR004-R2	NSV			
WB2012TR004-R3	1.40	3.45	2.05	1.51
WB2012TR004-R4	1.70	8.50	6.80	2.47
WB2012TR004-R5	2.05	9.00	6.95	3.45
including	2.05	2.70	0.65	22.30
WB2012TR004-R6	1.00	2.00	1.00	5.48
WB2012TR004-R7	1.00	2.00	1.00	1.44
WB2012TR004-R7	5.70	7.00	1.30	3.09
WB2012TR004-R8	NSV			
WB2012TR004-R9	7.00	8.00	1.00	15.70

WB2012TR-005				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR005-R1	1.00	2.00	1.00	0.22
WB2012TR005-R2	3.20	6.00	2.80	1.36
WB2012TR005-R3	11.00	13.00	2.00	1.41
WB2012TR005-R4	NSV			
WB2012TR005-R5	NSV			
WB2012TR005-R6	0.00	2.20	2.20	1.74
WB2012TR-006				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR006-R1	20.6	22	1.40	1.24
WB2012TR-007				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR007-R1	NSV			
WB2012TR007-R2	0	1	1.00	1.71
WB2012TR007-R3	0	1	1.00	6.38
WB2012TR-009				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR009-R1	9.30	10.15	0.85	1.12
WB2012TR009-R2	11.00	13.00	2.00	0.59
WB2012TR009-R3	NSV			
WB2012TR009-R4	7.00	8.00	1.00	1.36
WB2012TR009-R4	11.00	19.00	8.00	0.90
including	11.00	14.00	3.00	1.72
WB2012TR009-R5	3.00	4.00	1.00	0.94
WB2012TR-011				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR011-R1	1.40	1.75	0.35	2.11
WB2012TR011-R1	3.00	4.00	1.00	18.35
WB2012TR011-R2	6.00	7.00	1.00	1.99
WB2012TR011-R3	6.00	9.50	3.50	3.30
WB2012TR011-R4	0.00	4.00	4.00	9.66
WB2012TR-015				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR015-R1	NSV			
WB2012TR015-R2	22.00	25.00	3.00	4.99
WB2012TR-020				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR-020-R1	NSV			
WB2012TR-020-R2	NSV			
WB2012TR-020-R3	1.00	1.70	0.70	0.84
WB2012TR-021				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR021-R1	12.00	13.00	1.00	0.33
WB2012TR021-R2	NSV			

WB2012TR-024				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR024-R1			NSV	
WB2012TR024-R2			NSV	
WB2012TR024-R3			NSV	
WB2012TR024-R4			NSV	
WB2012TR-027				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR-027-R1			NSV	
WB2012TR-027-R2			NSV	
WB2012TR-027-R3			NSV	
WB2012TR-028				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR-028-R1	14.00	14.50	0.50	1.46
WB2012TR-028-R2	2.10	3.00	0.90	1.16
WB2012TR-028-R3	4.00	5.00	1.00	1.19
WB2012TR-028-R4	0.00	2.00	2.00	3.02
WB2012TR-028-R4	10.00	11.00	1.00	1.75
WB2012TR-028-R5			NSV	
WB2012TR-030				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR-030-R1			NSV	
WB2012TR-030-R2			NSV	
WB2012TR-030-R3			NSV	
WB2012TR-030-R4	1.00	2.00	1.00	0.91
WB2012TR-031				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR031-R1	4.00	5.00	1.00	17.50
WB2012TR031-R2	3.00	5.00	2.00	0.69
WB2012TR031-R2	8.50	9.00	0.50	0.98
WB2012TR031-R3	0	4	4.00	5.47
WB2012TR-036				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR036-R1			NSV	
WB2012TR036-R2			NSV	
WB2012TR036-R3			NSV	
WB2012TR036-R4			NSV	
WB2012TR036-R5	4.9	5.9	1	5.95
WB2012TR036-R6				
WB2012TR-037				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR037-R2			NSV	
WB2012TR037-R3			NSV	
WB2012TR037-R4			NSV	
WB2012TR-038				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR038-R1			NSV	

WB2012TR-041				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR041-R1	5.00	6.00	1.00	0.80
WB2012TR-058				
Channel/Rainure	From/De	To/À	Length/Longueur	Au g/t
WB2012TR058-R1			NSV	
WB2012TR058-R2			NSV	
WB2012TR058-R3			NSV	

NSV: no significant value / pas de valeur significative