

PROJECT: Eagle Gold Project - Infrastructure
 PROJECT NO. [REDACTED]

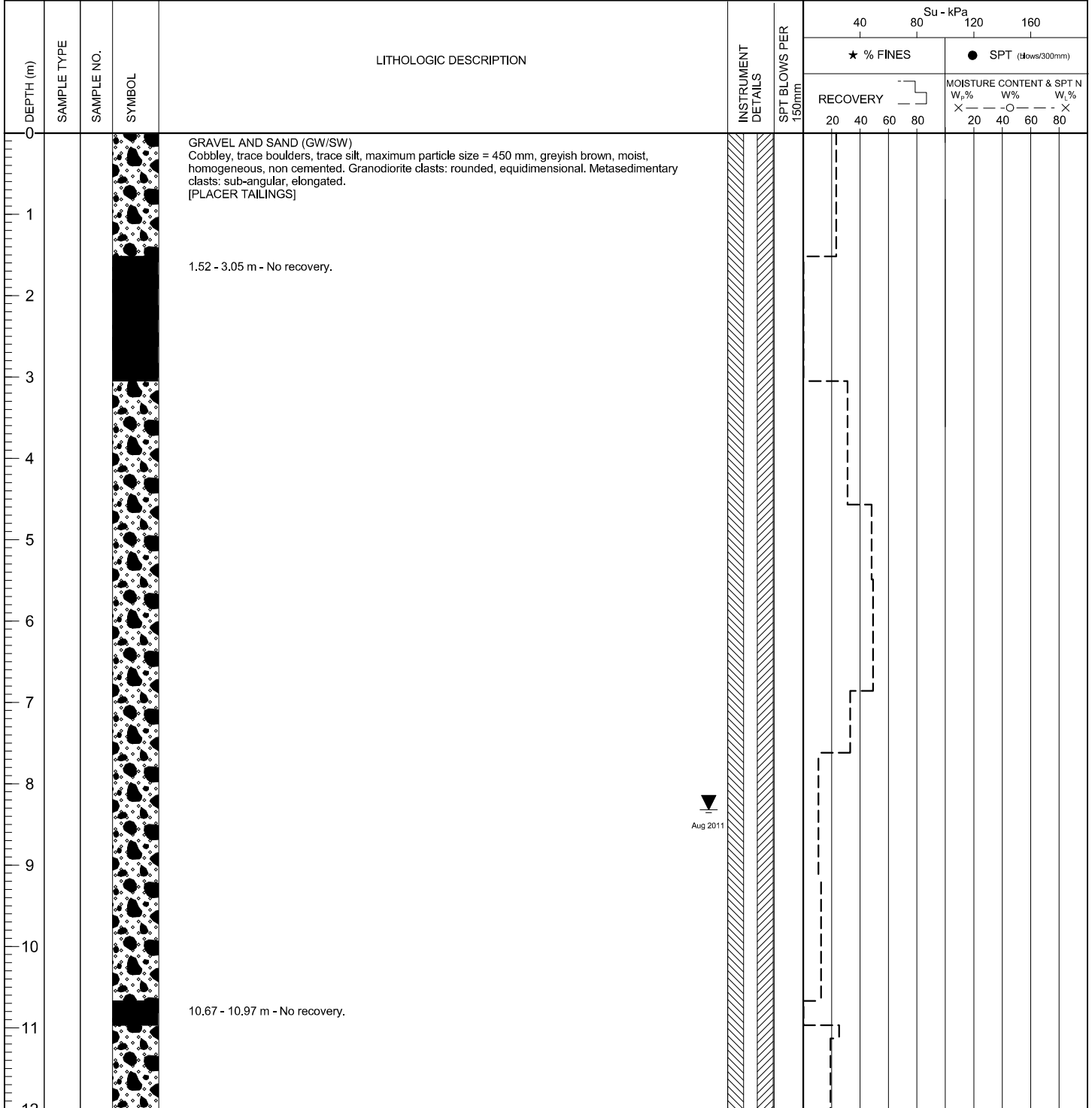
DRILL HOLE # BH-BGC11-34

LOCATION : DUBLIN GULCH VALLEY BOTTOM

CO-ORDINATES (m): 459,308.5E - 7,101,053.5N
 GROUND ELEVATION (m) : 848.3m
 SURVEY METHOD : DGPS
 DATUM : UTM NAD 83
 PLUNGE (°) : -90
 TREND (°) : N/A

DRILL DESIGNATION : CS-10
 DRILLING CONTRACTOR : Lyncorp
 DRILL METHOD : Rotary Diamond
 CORE : HQ3
 FLUID : Water/Polymer
 CASED TO (m) : 9.14

START DATE : 15 Jul 11
 FINISH DATE : 16 Jul 11
 FINAL DEPTH (m) : 38.1
 DEPTH TO TOP OF ROCK (m) : 16.5
 LOGGED BY : [REDACTED]
 REVIEWED BY : [REDACTED]



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Aug 2011

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EGP/SOL1) EGP_S01L.GDL BGC.GDT 1/20/12



CLIENT: Victoria Gold Corporation
 PRINT DATE: 1/20/2012

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DEPTH (m)	SAMPLE TYPE	SAMPLE NO.	SYMBOL	LITHOLOGIC DESCRIPTION	INSTRUMENT DETAILS	SPT BLOWS PER 150mm	Su - kPa						
							★ % FINES		● SPT (blows/300mm)				
							RECOVERY		MOISTURE CONTENT & SPT N				
							20	40	60	80	W _p %	W _l %	W _u %
12													
13													
14				13.72 - 15.24 m - No recovery.									
15													
16													
17				Rock encountered at 16.46 m depth. Refer to rock log.									
18													
19													
20													
21													
22													
23													
24													

EGP/SOL/ EGP_SOL/GDL BGC.GDT 12/2012

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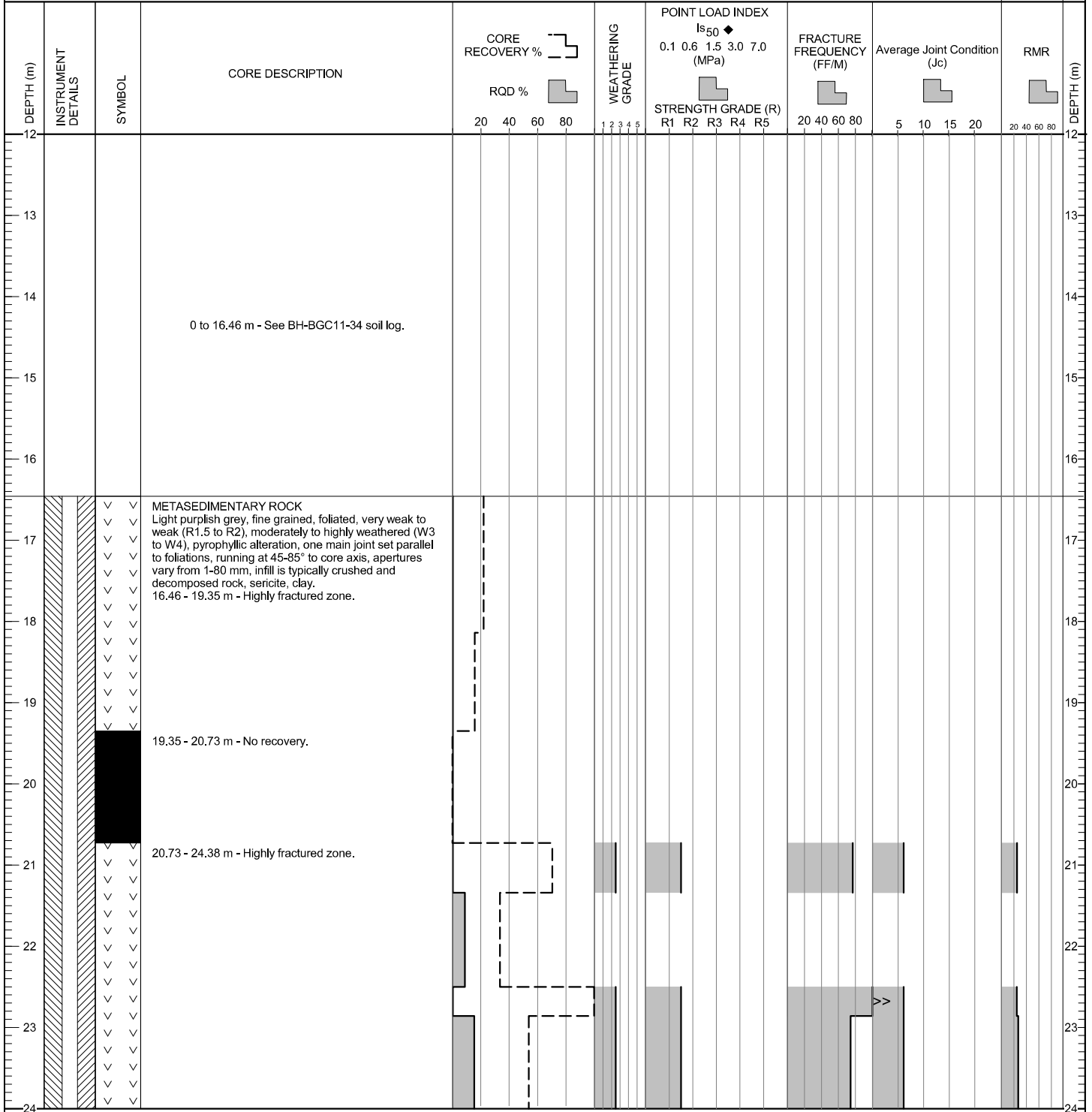
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ESP (ROCK) ESP_ROCK.GDL BGC.GDT 1/20/12

PROJECT NO. [REDACTED]

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DRILLING CONTRACTOR : Lyncorp

FINISH DATE : 16 Jul 11

SURVEY METHOD : DGPS

DRILL METHOD : Rotary Diamond

FINAL DEPTH (m) : 38.1

DATUM : UTM NAD 83

CORE SIZE : HQ3

DEPTH TO TOP OF ROCK (m) : 16.5

PLUNGE (°) : -90

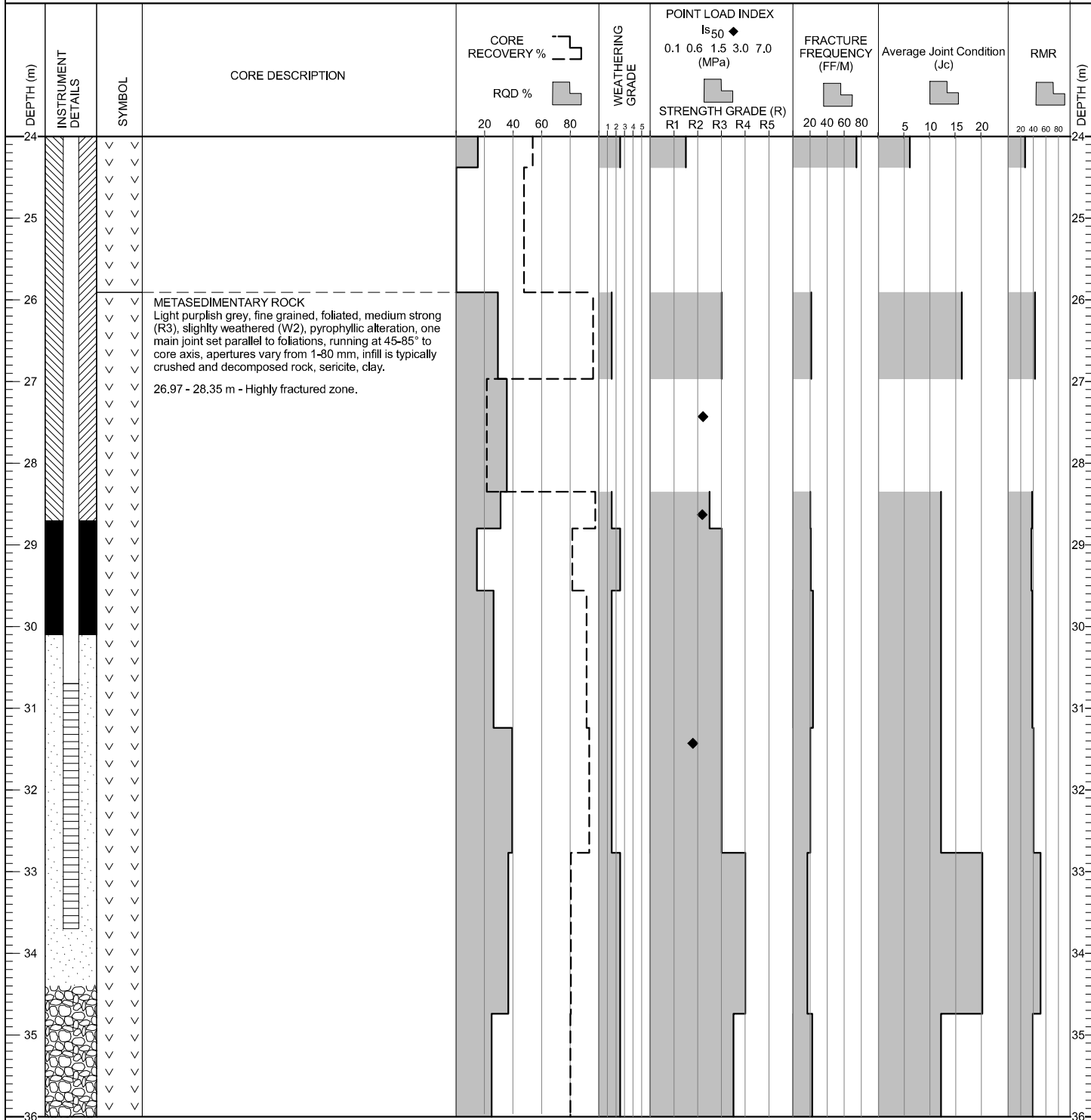
FLUID : Water/Polymer

LOGGED BY : [REDACTED]

TREND (°) : n/a

CASED TO (m): 9.14

REVIEWED BY : [REDACTED]



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ESP (ROCK) ESP_ROCK.GDL BGC.GDT 1/20/12

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 DATUM : UTM NAD 83
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 LOGGED BY : ██████████
 REVIEWED BY : ██████████

DEPTH (m)	INSTRUMENT DETAILS	SYMBOL	CORE DESCRIPTION	CORE RECOVERY %		WEATHERING GRADE	POINT LOAD INDEX					FRACTURE FREQUENCY (FF/M)	Average Joint Condition (Jc)	RMR	DEPTH (m)										
				CORE RECOVERY %	RQD %		I ₅₀ (MPa)																		
				20	40	60	80	1	2	3	4	5	20	40	60	80	5	10	15	20	20	40	60	80	
36		✓	36.6 -36.86 m - Sample 1: UCS, 53.4 Mpa; Brazilian tensile strength, 9.2 MPa (test 1), 11.8 MPa (test 2); Specific gravity, 2.64 (SSD).												36										
37		✓					37																		
38		✓					38																		
39			End of borehole at 38.1 m. Notes: 1) Hole completed at target depth. 2) Installation of 2" PVC for standpipe piezometer and downhole seismic investigation.																						39
40																									40
41																									41
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46																									46
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48																									48

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