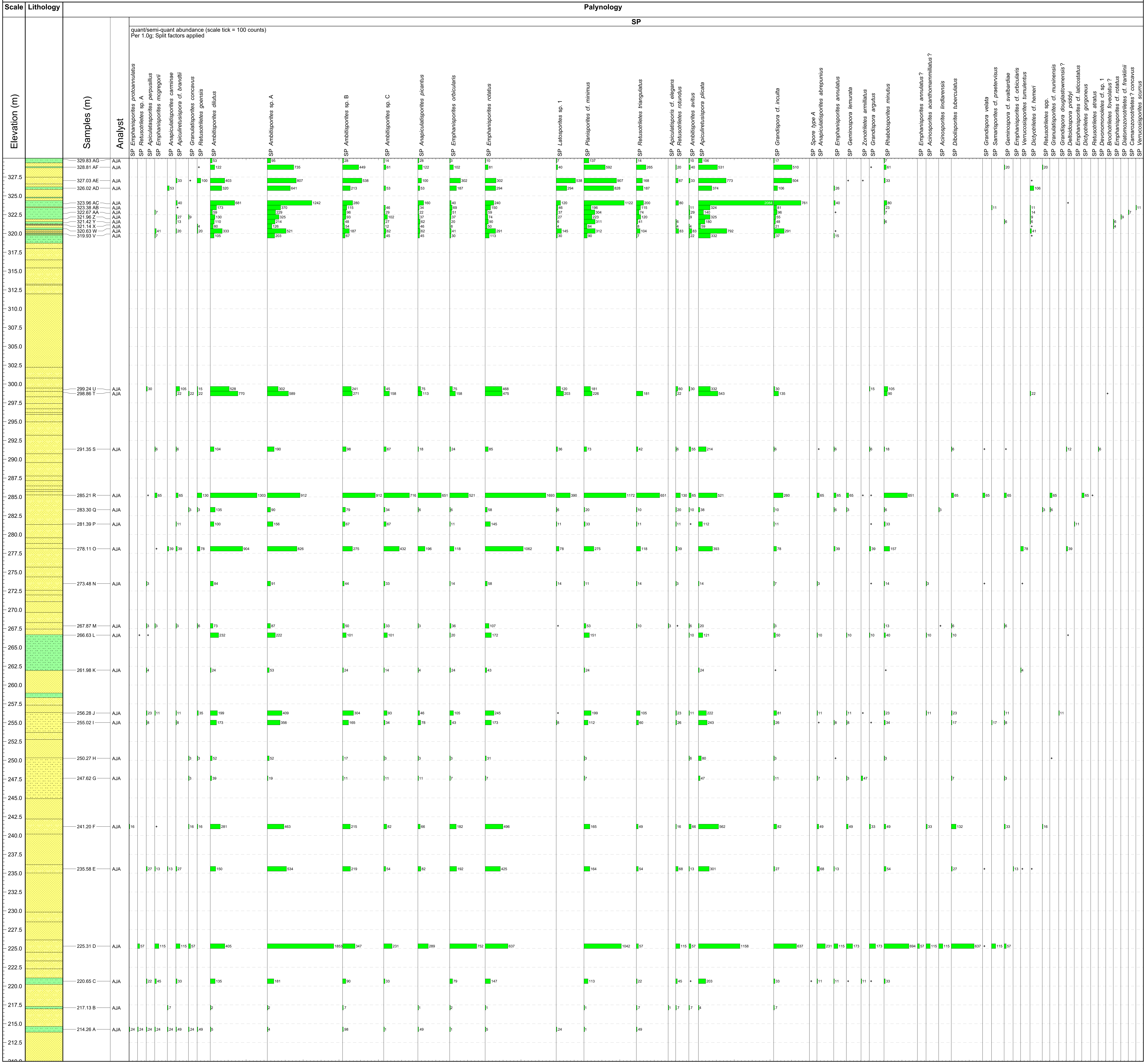
Playa del Tranqueru - 3


Scale
Lithology
Palynology
SP
Elevation (m)
Samples (m)
Analyst
quant/semi-quant abundance (scale tick = 100 counts)
Per 1.0g; Split factors applied
SP Emphanisporites protoannulatus
SP Retusotriletes sp. A
SP Apiculatasporites perpusillus
SP Emphanisporites mcgregorii
SP Anapiculatisporites carminae
SP Apiculiretusispora cf. brandtii
SP Granulatisporites concavus
SP Retusotriletes goensis
SP Ambitisporites dilutus
SP Ambitisporites sp. A
SP Ambitisporites sp. B
SP Ambitisporites sp. C
SP Anapiculatisporites picantus
SP Emphanisporites orbicularis
SP Emphanisporites rotatus
SP Latosporites sp. 1
SP Planisporites cf. minimus
SP Retusotriletes triangulatus
SP Apiculatisporis cf. elegans
SP Retusotriletes rotundus
SP Ambitisporites avitus
SP Apiculiretusispora plicata
SP Grandispora cf. inculta
SP Spore type A
SP Anapiculatisporites abrepunius
SP Emphanisporites annulatus
SP Geminospora lemurata
SP Zonotriletes armillatus
SP Grandispora argutus
SP Rhabdosporites minutus
SP Emphanisporites annulatus ?
SP Acinosporites acanthomammillatus ?
SP Acinosporites lindlarensis
SP Dibolisporites tuberculatus
SP Grandispora velata
SP Samarisporites cf. praetervisus
SP Geminospora cf. svalbardiae
SP Emphanisporites cf. orbicularis
SP Verrucosisporites tumulentus
SP Dictyotriletes cf. hemeri
SP Retusotriletes spp.
SP Granulatisporites cf. muninensis
SP Grandispora douglastownensis ?
SP Deltoidospora priddyi
SP Emphanisporites cf. laticostatus
SP Dictyotriletes gorgoneus
SP Retusotriletes atratus
SP Devonomonoletes cf. sp. 1
SP Brochotriletes foveolatus ?
SP Emphanisporites cf. rotatus
SP Diatomozonotriletes cf. franklinii
SP Camarozonotriletes ? concavus
SP Verrucosisporites scurrus
327.5
325.0
322.5
320.0
317.5
315.0
312.5
310.0
307.5
305.0
302.5
300.0
297.5
295.0
292.5
290.0
287.5
285.0
282.5
280.0
277.5
275.0
272.5
270.0
267.5
265.0
262.5
260.0
257.5
255.0
252.5
250.0
247.5
245.0
242.5
240.0
237.5
235.0
232.5
230.0
227.5
225.0
222.5
220.0
217.5
215.0
212.5
210.0
329.83 AG AJA
328.81 AF AJA
327.03 AE AJA
326.02 AD AJA
323.96 AC AJA
323.38 AB AJA
322.67 AA AJA
321.96 Z AJA
321.42 Y AJA
321.14 X AJA
320.63 W AJA
319.93 V AJA
299.24 U AJA
298.86 T AJA
291.35 S AJA
285.21 R AJA
283.30 Q AJA
281.39 P AJA
278.11 O AJA
273.48 N AJA
267.87 M AJA
266.63 L AJA
261.98 K AJA
256.28 J AJA
255.02 I AJA
250.27 H AJA
247.62 G AJA
241.20 F AJA
235.58 E AJA
225.31 D AJA
220.65 C AJA
217.13 B AJA
214.26 A AJA