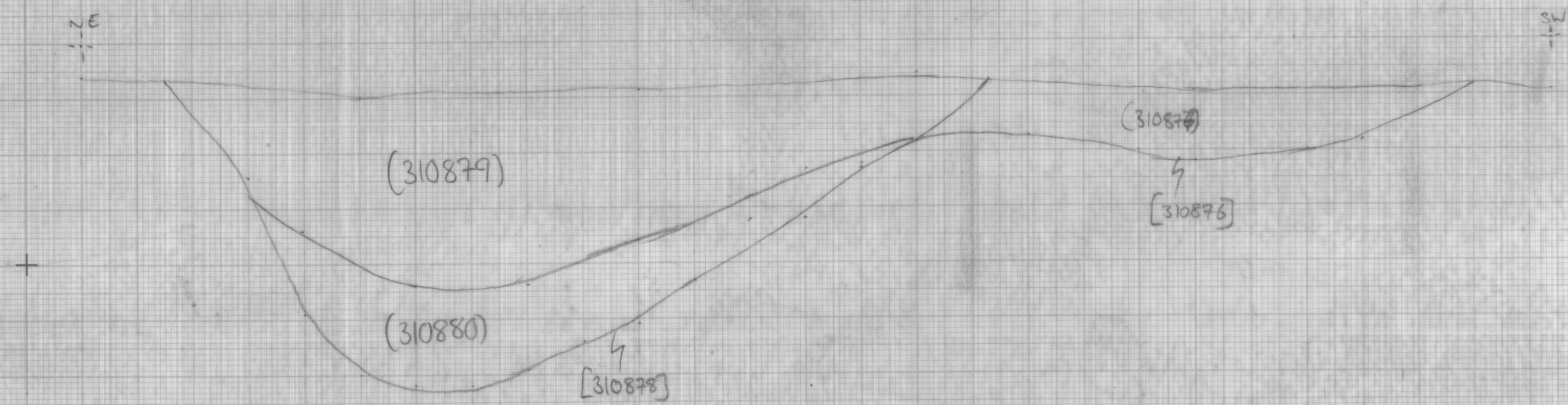
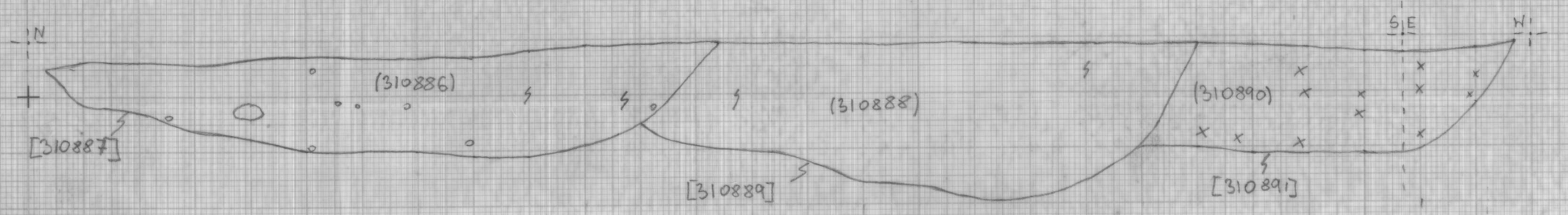


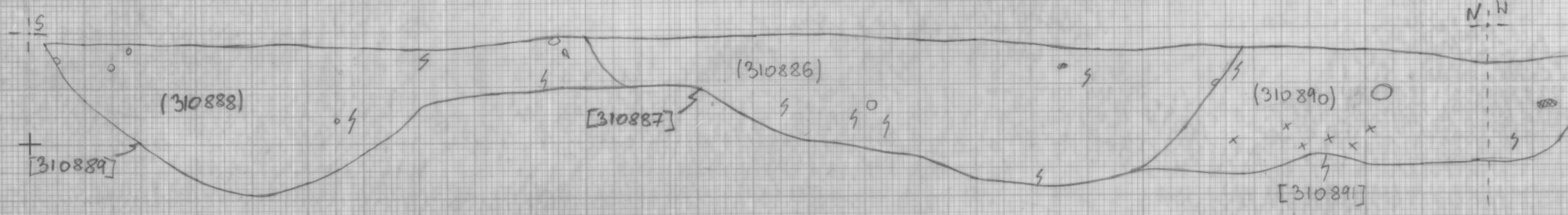


A14 TEA 31
D31182
[310878] + [310876]
SW FACING SECTION THROUGH DITCH AND TREE BOWL
1:10
CG 11/06/18



A14 TEA 31
D31184
12/06/18 AC
1:10
[310887] [310889] [310891]
W+N FAC SECT. OF 3 DITCHES
RELATIONSHIP
KEY: O - STONES x - CHALK ⚡ - MANGANESE

MATRIX
(310002)
(310886)
[310887]
(310888)
[310889]
(310890)
[310891]
(310003)



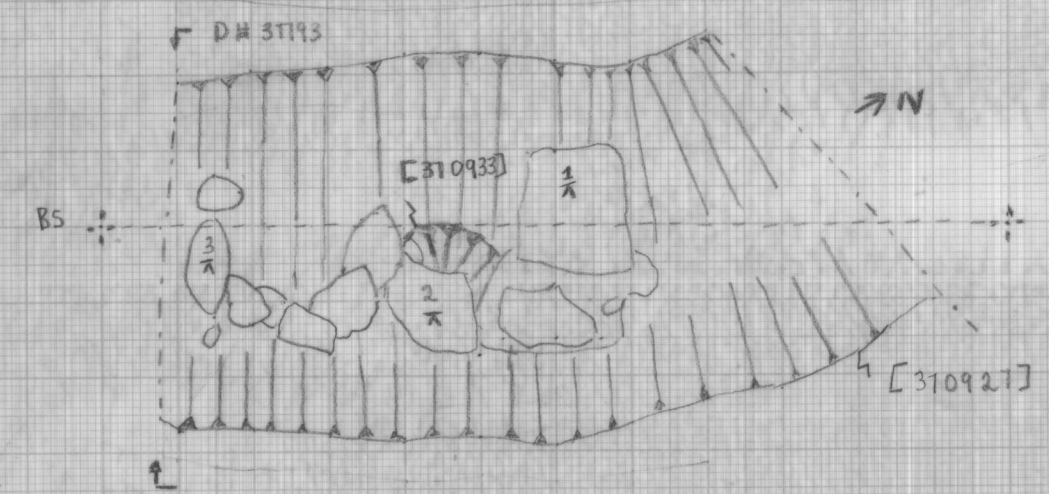
A14 TEA 31
D31185 3
12/06/18 AC
1:10
[310887] [310889] [310891]
E+S FAC SECT. OF 3 DITCHES
RELATIONSHIP
KEY: O - STONES x - CHALK ⚡ - MANGANESE ● - FIRED CLAY ⚡ - POT



A14 TEA 31
Profile of CREMATION. East fac.
31185
SCALE 1:10
SMC
12.06.18.

- (i) ESTIMATED CUT LINE, TRUNCATED AWAY BY (ii)
- (ii) DISTURBANCE BY BIOTURBATION.

MATRIX
(310001)
(310002)
(310892) CREMATION.
[310893] CUT OF CREM.
(310003)



A14 TEA 31
D# 31192
1:10 plan
12.06.2018
DJG
π = Stone deposit (310922)
Levels

PLAN / SECTION NO.	DRAWN BY CG/AC/SMC/DJG	DATE 11/06/18, 12/06/18		NOTES D# 31182, D# 31184, D# 31185, D# 31192	SITE A14, TEA 31	
CHECKED BY	SCALE					