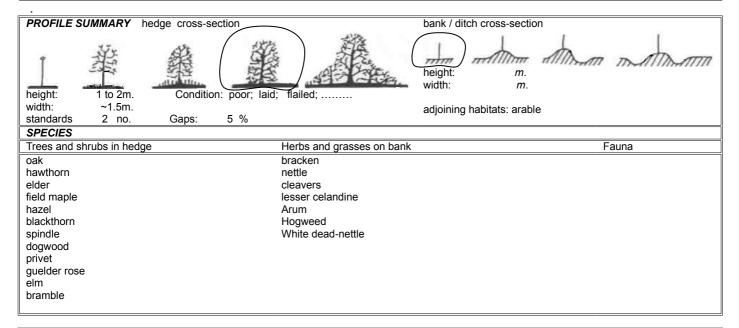
HERCOLOGICAL RECORD

& length (m)	Watershed at Holway Copse – B3145 (640 m)	grid ref. of ends (A) ST63663.19655	ref. no.
Parish(es)	Oborne (Dorset) / Poyntington (now Dorset, in Somerset until 31 st March, 1896)	(B) ST63978.19487	003
Date of boundary Pre-1896	Type: modern county; former county; vc; parish; estate; field;	surveyors R.M.Walls, B. Lane, J. Hart	date 3 May 2012
		weather overcast	time on site 6½ h for complete survey
Owner(s)	Owners on both sides of the boundary were contacted and permission obtained		
Address(es)		tel. email	
			contacted: y / n



SUMMARY DESCRIPTION

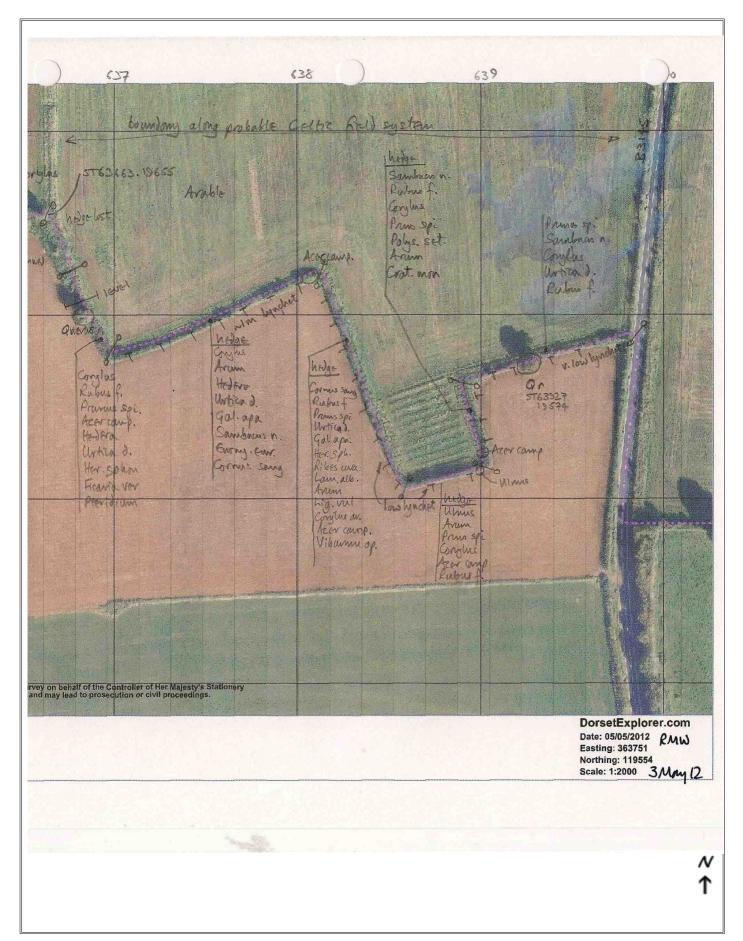
The boundary follows a rectangular pattern around the fields. It is 1.83m RH on the northern side throughout. This is believed to be the remnants of a Celtic field system. There is an low, neatly cut hedge for the most part. There is not a bank or ditch associated with the hedge, instead there is a lynchet up to 1m high on the downslope side (to the field to the S).

On reaching the road, the boundary follows the centre of the road for about 100 m before continuing easterly. The road is on a different alignment from the fields. Either side of the tarmac road is a ditch and hedge (section C-C'). The hedge on the E side has been recently reinforced with new shrub planting. The species are field maple, dog rose, dogwood, hawthorn, hazel and spindle.

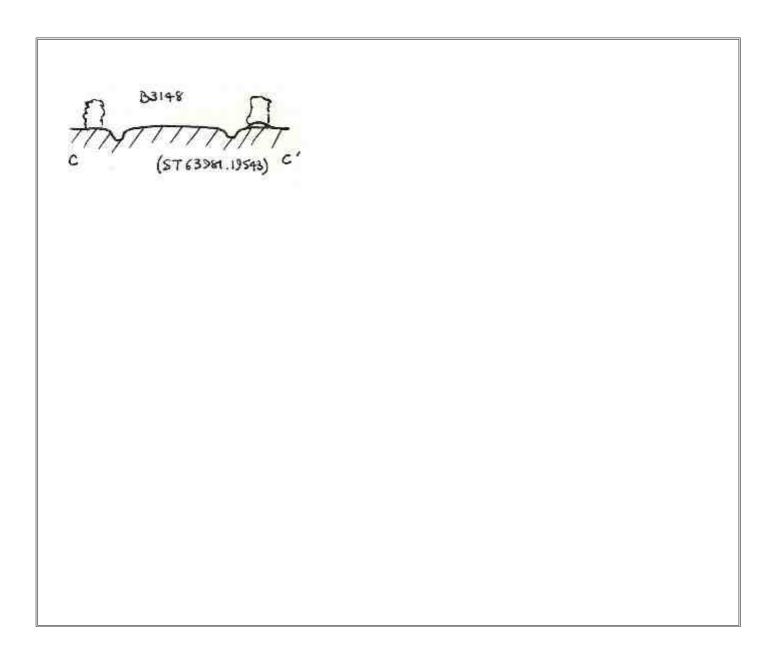
MAP

Dorset Explorer 2002 aerial map with 100m grid lines and definitive Boundary Line. Add position of features, profiles etc.

ref. no. Ob 3



PROFILES	ref. no. Ob 3
vertical scale: 1 sq =	ref. no. OD 3
horizontal scale: 1sq =	





Ob3._120516_ 001. Taken at approximately ST63812 19628looking SSE. © JH. May 2012.

The picture shows the line of the boundary stippled in yellow. In the foreground, the boundary follows the boundary of the presumed Celtic field system. In the distance, the boundary follows the line of the B3135 (on the far side of the ploughed field, and continues displaced to the south on the other side of the B3145 to the east.

ADDITIONAL NOTES AND COMMENTS	ref. no.	3
The general trend of this section is the thalweg of the shallow start to the valley on which the east. The rectangular digressions are believed to be due to a Celtic field system, ie proposed to the west also follows the thalweg until it reaches the bottom of the slope. Consistent with the presumed Celtic field boundaries. The displacement of about 100m to boundary reaches the road is unexpected but may reflect another Celtic field boundary.	e-exisiting The route	land ownership. of the road is