

CRACK MONITORING

for Subsidence Management Services

The Yews, Jarvis 's Gate, Spalding, Lincolnshire, PE12 0EP

Client:	Subsidence Management Services
Client Contact:	Stephen Palmer
Claim Number:	17WCI000382
Client Reference:	IFS-AVI-SUB-17-0068560
Policy Holder:	Mr Mark Campling
Report Date:	14 November 2018
Our Ref:	M9847

Crack Monitoring Readings

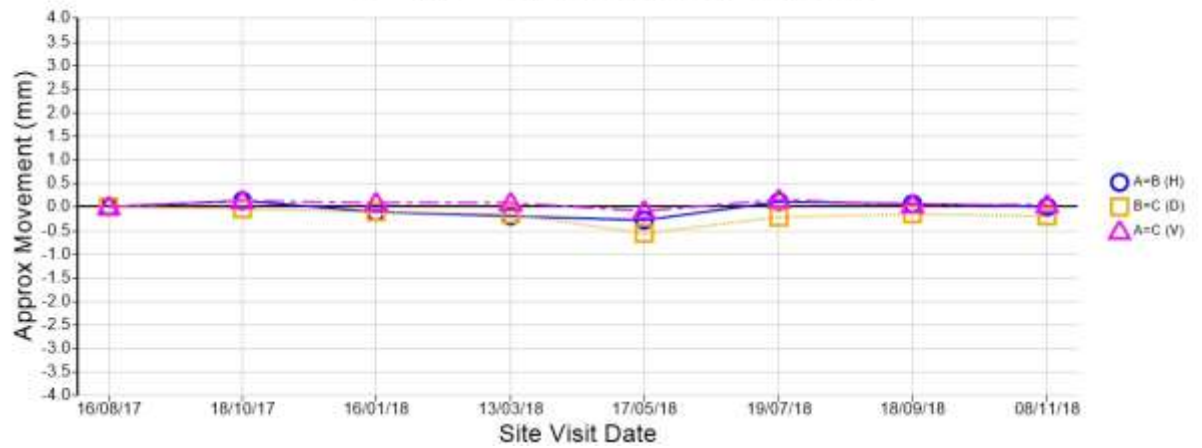
The following table shows the reading levels of the Crack Monitoring Stations.

Date	A=B (H)	B=C (D)	A=C (V)	Crack Width
C1 - INT - Behind front door - RH Side				
16 August 2017	46.40	61.76	52.00	
18 October 2017	46.53	61.72	52.14	
16 January 2018	46.30	61.66	52.10	
13 March 2018	46.22	61.61	52.09	
17 May 2018	46.12	61.20	51.92	
19 July 2018	46.52	61.56	52.17	0.30
18 September 2018	46.48	61.61	52.05	
8 November 2018	46.42	61.58	52.06	
Date	A=B (H)	B=C (D)	A=C (V)	Crack Width
C2 - INT - Landing above door to bedrooms - LH Set				
16 August 2017			78.13	0.90
18 October 2017			78.17	
16 January 2018			78.21	
13 March 2018			78.18	
17 May 2018			78.09	
19 July 2018			78.09	
18 September 2018	63.75	108.51	78.01	
8 November 2018			77.90	
Date	A=B (H)	B=C (D)	A=C (V)(C)	Crack Width
C3 - INT - Landing above door to bedrooms - RH Set				
16 August 2017	63.60	108.24	76.10	1.00
18 October 2017	63.74	108.46	76.09	
16 January 2018	63.69	108.44	76.13	
13 March 2018	63.62	108.32	76.15	
17 May 2018	63.47	108.20	76.13	
19 July 2018	63.66	108.38	76.19	
18 September 2018			76.11	
8 November 2018	63.68	108.50	76.08	

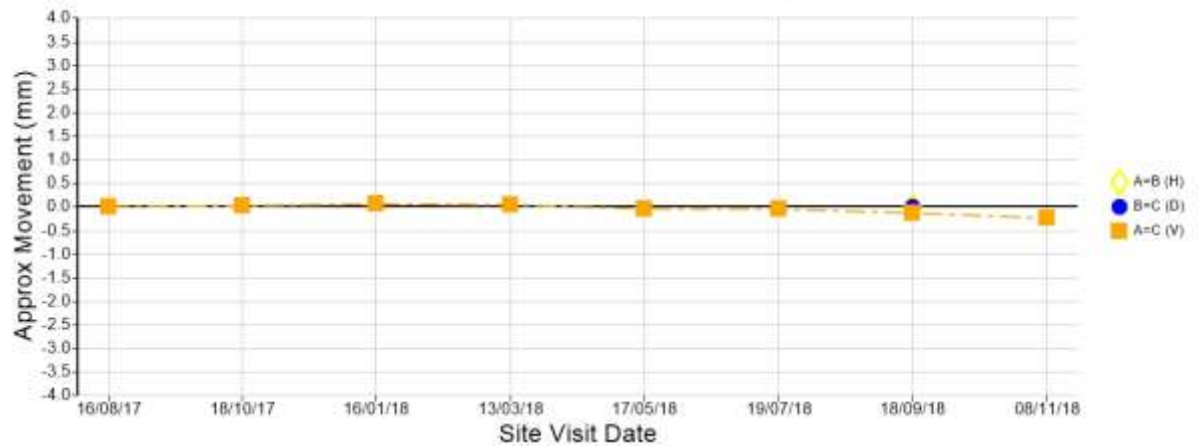
Crack Monitoring Difference Graphs

The following graphs display the progressive movement that each Crack Monitoring Station recorded at each separate site visit date to give an overall look at how much the property is moving.

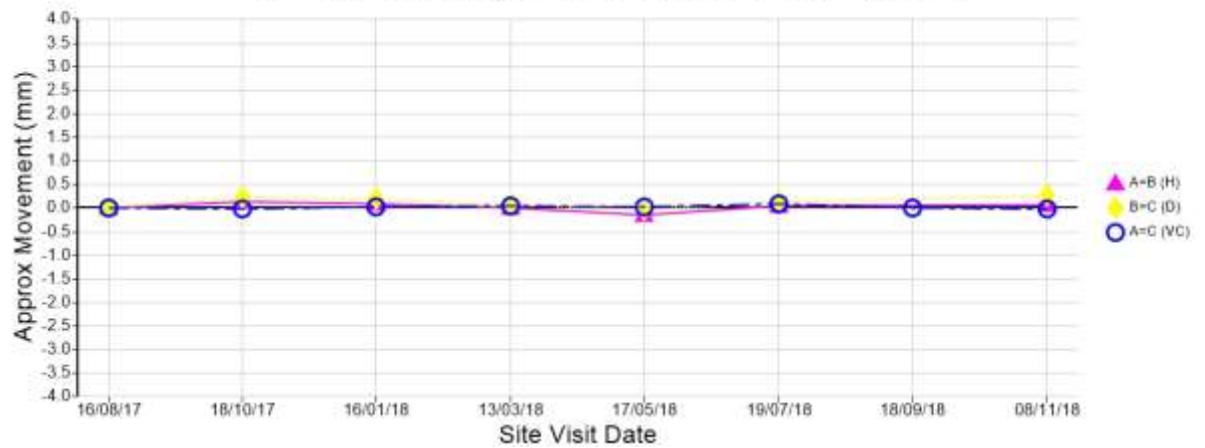
C1 - INT - Behind front door - RH Side



C2 - INT - Landing above door to bedrooms - LH Set



C3 - INT - Landing above door to bedrooms - RH Set



Site Visit Notes

Site Visit: 16 August 2017

C3 - HC has been issued as VC.

Site Visit: 13 March 2018

L6 missing, this has been re-fixed and a new readings taken.