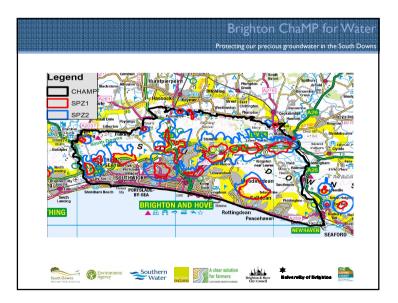
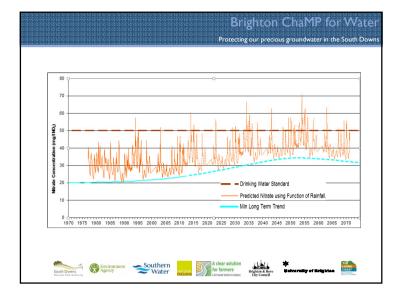
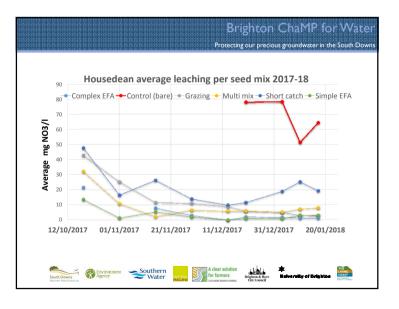




10:00	Welcome and introductions – Susie Howells ChaMP Project Manager	
10:05	ChaMP project and rural incentives – Shai Gilad ChaMP CSFO (NE)	
10:15	Southern Water grant schemes – Robin Kelly (Southern Water)	
10:25	Part 1 - Fundamentals of soil health - Joel Williams	
11:35	Part 2 - Practical soil demonstration - Joel Williams	
12:15	Break	
12:25	Part 3 - Integrated Nitrogen Management - Joel Williams	
13:15	Discussion and feedback – Susie Howells ChaMP Project Manager	
13:30	Buffet Lunch	
14:00	Close	







Brighton ChaMP for Water ChaMP focus BRIGHTON UK Brighton Chalk Management Partnership (ChaMP) **50**~ 100% 31 of NITRATES he drinking wate ordard in the UK upply water from the irighton chalk aguifer be LIK 4,774 PEOPLE SPEND 24 SOAKAWAYS 7 of 13 OUTHERN VATER POLLUTANTS in Brighton, potentially polluting the aquifer with road run-off ically identified in 15,533 VEHICLE 80% REDUCTION OREHOLES journeys per day along Lewes Rd through a groundwater IN POLLUTANTS by using sustainable 9 minutes 550 hours atead of thinking about utilities a year, as spent on social media nal road drainage 40 FARMS TO ENGAGE WITH **45**^{*} **59**^{*} of NITRATES REDUCTION of NITRATE LEACHING on the Brig Seek Dave The Agency Southern THE LIVING COAST

What have we done	 What did we learn Farms follow good practice Majority of farms in environmental stewardship. Farms are open for improvements where possible 	
1 to 1 farm visit with over 30 farm holdings Specialist advice where needed		
Cover Crop trails and training	Cover Crops reduce N leaching There is potential and interest to include cover crops in the farm system	
Offered Rural measures for high priority farms - SMN Sampling in Spring and Autumn - Cover the Establishment and seed cost of cover crops	 Great uptake Very high Residual available nitrogen post harves Over 100 Ha of cover crops drilled this winter 	

