Cumbria Countryside Access

UCR and BOAT Survey Form

	UCR and B	OAT Survey Fo	rm			
UCR Number and/or	ber and/or 2140		85			
BOAT Number		OS Map Grid References	From	216 468		
Total length	1.2		То	222 459		
Length unsurfaced	1.2	Location Waterside				
CCC Classification Route with significant use requiring significant monitoring/managment						
(Tick recommendation) Route with moderate use requiring some monitoring/managment						
Route with little or no use not likely to require monitoring/ management						Х
Unsuitable route, should not be on MPV sustainable access map						
LDNDA algorification if	applicable criteria as above	but groop booms	a liabt ara	on for dood on	do	
LDNPA classification if	applicable, criteria as above,	but green become	s light gre	en for dead en	us	
Surveyor	S. Stout	Organization	TRF			
Date	14/06/16	or interest				
Surface (note % of eac	Tarmac		Grass	90%		
Describe "other")		Crushed stone		Mud	10%	
December durier)		Rocky		Other	1070	
Condition of surface (ru	• • •	Tractor rutted lane	-	ds at S end		
Grassy surface after for	rd, open field to bridge, raised	surface to tarmac	:			
	winter/weather conditions g, surface damage, other)	Fast flowing river	ford at S €	end		
Considerations for use ecological issues, farmi	-	Mainly runs throug stock present, dwo			ated grass	and
General description of I	Signed from main highway			/av	No	
Easiest and safest to tra	ore entering.	Signed both ends				
Short muddy rutted land	•	Access from main - easy				
fields direction railway				•	Yes	
bank then direct across		Route - through - dead end		ough	Yes	
From N unmarked gate	oss open field	Fords or v	water crossings	3	Yes	
direction railway arch, 2					Yes	
field. Go through gate b	•					
then straight across fiel	tted lane	ed lane - has steep hills				
before ford onto road.						
Should normally be pas	ssable by	2 wheel drive		Quad	Yes	
- Table 7.5any 20 pac		4 wheel drive	Yes	Trail bike	Yes	
		Carriage				
			Approx. width at narrowest 10 ft			
					Vas	
Recommend one way use due to steepness, narrowness, other condition, state reason		South to north due	s to tota	4 wheels	Yes	
narrowness, other cond	illon, state reason			2 wheels		
Worth evaluating for Tr	amper use? (motorized	Looks practical		Maybe		
scooters for the disable	d with off road capability)	No	Yes			