



CAMERAMAN'S DOPE SHEET

Print all names. Attach Press Clippings or other material
If the story looked good to you, say so, if it didn't, say so too.

SUBJECT		
THE MENAGE OF KARI BA WEED - Salvinia Auriculata		
PLACE	DATE	
Kariba Rhodesia	7th September 1961.	
Cameraman	Recordist	Footage Shot
M. Fisher	-	200ft
WHO ELSE COVERED		
Say if sound or silent. TV		
LIST OF SHOTS		
Lake scene of floating weed		
Youngster paddling through weed		
Introductory shot of wall		
Signposts		
Chemical control beds where chemical spraying tests are being made		
Africans spraying chemicals on test beds		
Bay scene showing mass formation of weed floating on surface		
Africans marooned on raft in midst of weed formation		
Hacking way through masses of weed		
Scenes of weed		
Close-up showing structure of weed plant		
Weed scenes in bay.		
<hr style="border: 1px solid black; margin: 10px 0;"/> <p style="text-align: center;">The appearance of large masses of weed <i>Salvinia Auriculata</i> has posed many problems to the authorities as it now appears that unless some way of controlling the weed is found without delay - navigation and fishing activity on the lake will be seriously affected. There is also the added danger of masses of this weed finding its way into the giant hydro-electric generators thereby affecting their operation to some extent.</p>		

Was there anything unusual about the story?
If you were assessing it editorially, what would you say?



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SUBJECT		
THREAT TO KARIBA DAM - WALL BUTTRESSING.		
PLACE	DATE	
Kariba - Rhodesia	6th September 1961.	
Cameraman	Recordist	Footage Shot
M. FISHER	-	200ft
WHO ELSE COVERED		
Say if sound or silent.		TV
LIST OF SHOTS	Equipment and crane scenes on main wall lifting heavy girders etc.	
	General Equipment activity on wall	
	Close-ups of drilling teams	
<u>REEL ONE/TWO</u>	Long shots of wall	
	Area of excavations along south buttress flank of wall	
	General scenes of activity	
	Signposts	
	Barrier post at entrance to Kariba area	
	Scenes of normal activity on lake - boating etc.	
	Boat scene showing dead forests in rapidly forming area of lake.	

<p>Misgivings that the geological structure at the site of the Kariba Dam was not all that it should be were current in May 1956 - before any serious work had begun on the main Dam Wall. It was then stated that the Kariba scheme was from a geological and engineering view, unsound because the parent foundation material upon which the great wall was to be built was porous or fissured to the extent that it would never contain water under the great pressure which will develop as the dam fills up.</p>		
<p>Extensive construction work to strengthen the Kariba Wall is now forging ahead at break neck speed, to remove a possible threat to the project when the lake reaches its maximum volume in two years time. About 25,000 tons of rock and huge quantities of cement will be used to provide a wedge to buttress weak rock structures on the south flank.</p>		
<p>At this stage it is estimated that these emergency structures precautions will cost the taxpayer about two million pounds plus, thus adding to already high cost of this multi-million project.</p>		
<p>Was there anything unusual about the story? If you were assessing it editorially, what would you say?</p>		