

2 FOSPOI

PATHE NEWS 60-46

THE ADVANCED GAS COOLED REACTOR PROJECT AT WINDSCALE
KAYS

ZERO IN THE GATE TITLE ENDS AT 51.

CAMERA:GORDON

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| 1. | G.V. | THE WINDSCALE ATOMIC ENERGY PLANT | 53. G |
| 2. | L.V. | THE NEW REACTOR STILL BEING BUILT | 58. |
| 3. | | TOP SHOT INSIDE THE REACTOR OF WORKERS WORKING WELDING THE INSIDE OF THE PRESSURE VESSEL | 63. K |
| 4. | S.V. | DITTO | 67. K |
| 5. | S.V. | STUBS IN THE TOP DOME OF THE PRESSURE VESSEL THROUGH WHICH THE FUEL ELEMENTS WILL BE CHARGED AND DISCHARGED | 72. K |
| 6. | C.U. | MAN CHECKING THE STUBS | 77. K |
| 7. | L.V. | BANKS OF BOILER TUBES BEING INSERTED IN THE HEAT EXCHANGERS WHICH ARE BEING BUILT AT THE CONTRACTORS WORKS | 83 K |
| 8. | S.V. | DITTO | 90 K. |
| 9. | GV. | ONE OF THE GIANT 90 TON HEAT EXCHANGERS ARRIVING ON THE SITE | 101. |
| 10. | G.V. | THE REACTOR INTO WHICH THE HEAT EXCHANGERS ARE PUT | 105.G |
| 11. | L.V. | THE HEAT EXCHANGER BEING LIFTED INTO POSITION BY A DERRICK ON A SWIVEL | 109.K |
| 12. | S.V. | PAN ALONG THE HEAT EXCHANGER AS IT IS BEING LIFTED | 119 K |
| 13. | G.V. | ZOOM IN TO A L.V. THE HEAT EXCHANGER SUSPENDED ABOVE THE REACTOR | 129.K |
| 14. | G.V. | GIRDERS INSIDE THE REACTOR | 140 G |
| 15. | L.V. | PAN THE PRESSURE VESSELS INSIDE THE REACTOR | 146 G |
| 16. | G.V. | MEN WORKING ON TOP OF THE REACTOR | 150 G |
| 17. | G.V. | ZOOM IN TO L.V. THE REACTOR VESSEL | 159 K |

LENGT WITH TITLE 115ft

Windscale 1-17.

Atomic Power 1-17.

JB