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Scramble for Scholarships

BIG RIVER GOLF COURSE • UMATILLA, OREGON

FRIDAY, JUNE 13, 2025



\$100.00 Entry Fee Includes Greens Fee for 18 Holes, Box-lunch, BBQ Dinner and Prizes

Open to men and women of all skill levels

11:30 Check-in opens, teams and hole assignments announced

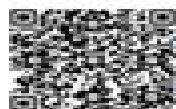
12:00 Box-lunch (included in entry fee)

1:00 Shot Gun Start

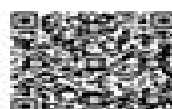
*5:00 BBQ, Awards Ceremony, and Prize Raffle (*At conclusion of tournament)

Cart rentals are available upon your request and subject to availability.

Please contact Big River Golf Course to reserve a cart at 541.922.3006.



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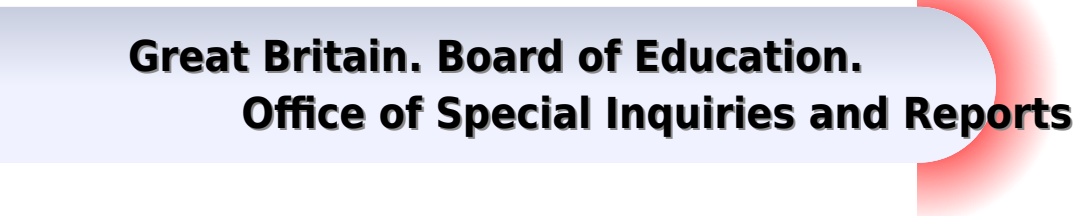


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James Bond Will Return Claire Hines, Terence McSweeney, Stuart Joy, 2024-01-09 For over six decades James Bond has been a fixture of global culture universally recognizable by the films combination of action set pieces sex political intrigue and outrageous gadgetry But as the British Empire entered the final stages of collapse as the Cold War wound down and the War on Terror began and as the visions of masculinity and femininity the series presented began to strike many viewers as outdated the Bond formula has adapted to the changing times Spanning the franchise s entire history from Sean Connery s iconic swagger to Daniel Craig s rougher more visceral interpretation of the superspy James Bond Will Return offers both academic readers and fans a comprehensive view of the series s transformations against the backdrop of real world geopolitical intrigue and sweeping social changes Leading scholars consider each of the twenty five films in the series showing how and why Bond has changed and what elements of the formula have stood the test of time Each chapter examines a single film from a distinct position giving readers a full picture of the variety and breadth of the longest running series in cinema history Close formal readings production histories tracings of the political social and historical influences analyses of the series use of then new filmmaking technologies reflections on the star personas that have been built around the character these and many more approaches combine to produce a wide ranging view of the James Bond film franchise Essential reading for Bond scholars and aficionados alike James Bond Will Return brings out the many surprising complexities of an iconic character *National Union Gleanings*, 1923 **Journal of Education and School World**, 1895

Scholarships, Fellowships, and Loans, 1992 The Educational Monthly of Canada, 1900 *Scholarships* Gail Schlachter, Kaplan, R. David Weber, Service Press Reference, 2005 Presents a guide to college scholarships with over 3 000 listings for funding opportunities in the sciences social sciences and humanities including eligibility information advice on application procedure and tips for avoiding scams *The School World*, 1899 Report New Zealand. Department of Education, 1913 **Scholarships 2008** Gail Schlachter, Reference Service Press, 2007-08 Kaplans updated edition features information on programs that offer significant and unrestricted scholarships and includes tips and advice on how applicants should research their financial options set a timetable and successfully apply for the best opportunities New York School Journal, 1901 **Sessional Papers** Great Britain. Parliament. House of Commons, 1900 *Scholarships, Fellowships and Loans 1992-93* Debra M. Kirby, 1991-11 Imperial Education Conference Papers Great Britain. Board of Education. Office of Special Inquiries and Reports, 1915 *Hazell's Annual*, 1908

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web this data shows that there was a gain the mass of the lighter which shows that there was a certain amount of butane 0

38 grams 0 02 grams gas that was successfully collected during the gas collection there is a mild influence of barometric pressure during both trials as shown above in the raw data

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web 11 use avogadro s law to determine the number of moles of butane gas assume that butane is an ideal gas and that one mole has a volume of 22 4 l at stp v 1 n 1 v 2 n 2 0 0896 l n 22 4 l 1 mole n 0 0040 moles 12 experimental molar mass g mole of butane 0 23 g 0 0040 moles 58 g mole 13 the molecular formula of butane is c 4 h 10

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web the pressure of the gas the pressure of the gas was calculated using dalton s law of partial pressures by subtracting the pressure of the water vapor from the total pressure which in this case was the atmospheric pressure 760mm hg the pressure of the water vapor was found by using the temperature of the water

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