## THE ISLAND OF DR. MOREAU: Film of a Thousand Faces!

in 1896, the process of changing the cellular struc-ture of living beings to create entirely new species a product of the scientifically fertile imagination of novelist H. G. Wells, which he set down for posterity in his classic, THE

ISLAND OF DR. MOREAU. In 1977, adapting the Wells epic for a major motion picture, unerican international Pictures enlarged on a subject—the some mes frightening subject of DNA—which is very much in today's leadines and the center of much controversy (entertainment

ues and excitement of the film story notwithstanding). The main point of the controversy is that none of today's ientists, no more than Dr. Moreau, know for certain what form pir creations will assume. Therefore, it is not unlikely to extrapplate the bizarre semi-human, semi-animal creatures seen in the film. For the benefit of the story, the strange beings resulting from Moreau's experiments have been dubbed "humanimals". and are, in fact, actors made up to partially resemble various

ers of the animal kingd members of the animal kingdom.

Making any film is a group effort, and the larger in scope the film, the bigger the effort. This is the kind of endeavor that defilm, the bigger the effort. This is the kind of endeavor that defile the many and ands a top-notch team to guide the efforts of the many and varied technicians and actors who must perform their highly-

ecialized functions.

specialized functions. In populating the world of Dr. Moreau, many breeds of real animals, were used. But is, nodes to prevale their counterports—
to provide the provided of the provided the provided of the provided their counterports—
to provide states of human semblance, the specific services of certain special effects appecialist, were required. For this particular took, a highly demanding one, the producers draw upon the fertile imaginations of John Chambers and Davis Striepeke.
This avardationing team of molecules specialists recently mode.

nematic history with the creation of the mechanics and makeup for the highly successful PLANET OF THE APES series of films (which have also, of course, been adapted to comics by Marvel, utilizing the authorial acumen of Devil-May-Care Doug Moench, the selfsame scribe who translated THE ISLAND OF DR. MOREAU into comic-book form).

The fine hands of Striepeke and Chambers have also bee involved with many other motion picture special effects. Working sometimes as a team and sometimes separately, the two of them are responsible for changing TONY CURTIS' handsome face into THE BOSTON STRANGLER, fashioning new teeth and a new nase for George C. Scott as PATTON, transforming a young man into a cobra in SSSSSSSI, and putting the points on Leonard Nimoy's ears (as Mr. Spock) in STAR TREK, among many other feats of cinema magic. Their skills are immense and compatible and they work together as if they were one. Rouge, powder, lipstick and

eye shadow are but a tiny fragment of their cosmetic bag of tricks.

Therefore, it was evident they had to be enlisted to apply the expertise to THE ISLAND OF DR. MOREAU, for the film obviously required formidable make-up procedures. The actors represent-ing the half-human, half-animal unfortunates had to have the physical attributes of both, yet appear realistic, for that was the le in which the film was to be made; also, they definitely must not become the objects of audience derision. Hardly a simple

not become the objects of duclented derisation, natury is simple assignment for the make-up experts.

Chambers and Striepeke Began their chores almost a year-and-shall before the actual litting began on the exotic isle of St. Crokx, a Caribbean paradise in the American Virgin Islands. In fact, they were faced with the challenge of creating a basic concept for the appearance of the humanimals. one that was practical, so that the concept could be maintained under a given set of daily production circumstances. As Striepeke says, "It was a question of interpreting and keeping in mind both the practical and the functional

But no matter how vivid or bold their imaginations, these art ists were confined to the essential structure of the human anatomy. After all, the actors had to be able to breathe and move about as normally as possible; although their subjects were all top Hollywood stuntmen who practically had to live with the real animal species they represented, in order to convey realism on e screen. There were six main creatures, plus dozens of extras.



In portraying the genetically-altered beings, the actors/stuntmen actually became a new breed of screen creature, suffering, fight-ing, living and dying in a subhuman world of their own.

That Striepeke and Chambers succeeded in accomplishing the sired state of realism was evidenced by the fact that the actors in make-up—had to be introduced to the real animals on the set easy stages. The animals were accustomed to working with mans, or with other animals, but never with the strange adture of the two as one entity

The make-up process itself is highly technical, but suffice it to by that it took months to prepare and perfect. In addition to the into note channes to propose their period. In obsciliotion to the term of the channes of the channes of the channes of the teeth, dis, feet, chest and book of each of held-dozen leader to testion the uncarry end results. Unlike previous moke-needs of significance," according to Channese, "major previous moke-needs of significance," according to Channese, "major principal the anotherny were involved this lime, thereby increasing the s, the time, the energies and, hopefully, the results.

forecover, since the film was shot in the Davis Bay-Christiansted as of St. Chair, I was necessary to work out of a makeshiff kee-up trailer. Despite all that, a total of fifteen make-up arrists the hatdressers. The equivalent of an entire crew for some vise) were deployed for the epic job of transforming the ployen. I have been supported to the properties of the other of self-page of the control of the them. I have been of retailing thous to apply each individual with his own very arrivaling thous to apply each individual with his own very the support of the control of the c

Icola minde-up).

In spile of his for status, getor RICHARD BASEHART also had respond to their incredibly early call, for his part was to place leader of the humanismast, a valid by plarth, the "Sayler of the v." In the film, he attempts to maintain the human half of his wor creatures and to void the annimal instincts had smolder him. As an example of the statuscal care lavolated on the most half of his had been assumed to suit the statuscal care lavolated on the most half of the statuscal careful single to simulate wolf eyes, since was frequently seen in close-up shots. He also had a hump ilt onto his back, because he stands too erect otherwise to re-

other of the stars in THE ISLAND OF DR. MOREAU is MICHAEL YORK (Marvel moves mavens will recognize him as the main man in LOGAN'S RUN, a science-fiction film also adapted by some of r stalwarts to comic-book form). In this H. G. Wells epic, he s an unfortunate seaman cast ashore on the afore only to become one of the bad doctor's exp erations the script required, York had a total of e changes during the course of the film for as man rom dying to recuperating to healthy to bestial

ther actors who are seen (or not seen, actually) as t ing key mutated creatures all had to be expert stuntment of celled for a battle royale between the new species a sur-nonea counterparts—a lion, a figer, a bear, a built at, Most stunten refuse to work with scotic animats were selected on the basis of their association with an iter training by Raibn and Toni Helfer, animal experts and operate Enchanted Village in Buena Park, California Ozman, who plays the half-man, half-built creature, o

are school and has always worked with animals, which him a natural for the film. However, in comparing his acting to his other encounters with wild animals as a trainer, he nts, "I found it more of a challenge and much scarier than the outrageous and so-called dangerous stunts I've ever ned before."

th Dan Striepeke and John Chambers concur. They agr THE ISLAND OF DR. MOREAU was the most complex scre act with which they've ever been involved, and claim the ot recall any other film which even came close.

not recall any other tilm which even came close, eer, there was a light side to all of this. Striepels is pointed out that, in contrast to their incredibly ris on the humanimals. The easiest person to major star, Burt Lancaster, who played Dr. M. major star, Burt Lancaster, who prayed or many statements outstanding challenge they faced in adapting Burt's to the role was a simple one, indeed. Despite his middle to the role was a simple one, indeed. e out white.

y were merely required to whiten his sideburns, as ke it look more reali

ke and Chambers used their combined store of make ise to create, on film for THE ISLAND OF DR. MOREAU tise to create, on film for THE ISLAND on of what DNA experimentation and genetic mu on of what DNA experimentation and genetic mu meet vision of vinor beve experimentation and generic mi-coald cargainably produce when hylsted to the misguided pu of the mod Br. Moreau. While portrayed here in an exot venture film, the subject is a controversiol and frightening of discussion today, for R. G. Wells' dreams may soon be our realthy—as well as our screen fantasy!





