March Rich of connectives is up March Rich of connectives is up 2.8. account is that the Alas that is in including particle becking the the Alas that is in including but we are found with the kind wy thin all the 25 for only the kind wy but we have point to be and with the including but we have a substandly at why is the the for the mean that the hundery at why is the the for the search of inthe foundery at why is the the for the search of inthe foundery at why has cost to the four the mean that the and the foundery at why we we shall all the search of inthe foundery at why we we shall all the search of inthe foundery at why is the the found the search of inthe foundery at why we we shall all the mean the is an interference of the two of the search the mean the founder of the founder of the search of the search the mean the search of the sea (where by tech when U, state (where by tech appropriated) is being the sylenger to show the sound of the sound of the set of the sylenger to show the syleng Allon muniscurts/ Manual equeenert 1 23 m Hoener Marsa and Colors 1 55 m Hoener Mars Cel. 1 55 m Hoener Mars - Cel. of Utah New technology and regenent quices A. a. M. M. M. a. R. Dart wednesd. Anguare - U U. of Utag brown U W-HING Repurpies is

University Tech Transfer in Arizona

A CLARENCE PO

Contacts: U. of Arizona Jack Johnson 602-323-9759

a star a star

Arizona State Dr. George Argue 602-965-2170

A CARDINE TO BE AND THE SECOND STREET

University of Arizona has just established a new Arizona Technology Development Corp. to transfer technology to industry. The University wanted to make sure it protected its non-profit status by setting up the new Development Corp. because of the tremendous interest in the Universities' technology.

The University has already started 3 biotechnology companies from its R&D in the state. Has a number of cooperative R&D projects. under way in the areas of medical tech (they have a medical school) and biotech.

The State of Arizona has recently revised its conflict of interest laws which had inhibited more new business spin-offs from the university.

One promising invention in medical imagining is being developed by the Japanese. The University contacted every major US manufacturer and couldn't find any interest. Toshiba jumped at the opportunity and anticipates sales of hundreds of millions.

Arizona State is aggressively pursuing industrial R&D partnerships. The school already receives 25% of its R&D budget from industry (about \$9 M of a \$33 M total) the national average <u>is only 6-8% so this is an outstanding level of industrial</u> support.

ASU is setting up an industrial partnership to create even more cooperation with industry.

ASU is aggressively investigating possibilities for spinning new companies off its R&D.