
$\sim \sim$ Wonderful Savings in Fresh. Fruits and Vegetables $\sim \sim \sim$
Jonathon APPLES Russel POTATOES Sweet CORN

 ON TEST SITE . . Tom Coleman, head of Coleman Engequipment at the company's Utah installation. Work done

Nawsmen Scientiet At Coleman Tests

How one of Torrance's new been ejected at a speed or ndustries is playing a vital 1500 feet per second and the of supersonic flight was re. sled has been catapulted of vealed to newsmen last week the cliff at a speed of 1800 at Hurricane Mesa, Utah, miles per hour or approximate Co and the Air Forcering sound Co. and the Air Force are sound. carrying on tests of escape sys- "Of the total runs, approxi-
tems to reduce pilot fatalities
mately 30 have been conductand injuries. ed as part of the track and ve Early in 1953 the Coleman hicle requirements, vehicle company was requested to and equipment checkout
prepare plans for a high speed test track with a vertical drop- tions-familiarization on the off and that year actually be- SMART equipment and facility, gan construction. Known as President Ted Coleman told Project SMART the company

has since made some 100 runs with rocket sleds at speeds up pect perfection every time. to 1800 miles per hour. On Otherwise, there would be no | many runs, a dummy pilot, |
| :---: | :---: |
| known as "Hurricane Sam" has |
| reason for the continuation o |
| the tedious tests we must kee | nown as "Hurricane Sam" has the tedious tests we must kee floated safely down the moun- Tracy Is Guide tain side. The group of 18 newsmen Scientsts on Hand and photographers were flown The most recent test was

to Cedar City in an Air Force 140 scientists and tedhnical Tom Tracy, assistant to the experts attending a three-day president of Coleman, they symposium at Zion Park lodge. were briefed on the objective mong them were coill be project and taken of on the siding in this community and mate tour of the two-million Richard Gillmann, of Precision dollar project perched atop Equipment Co. of Torrance.
All were on hand at 10 am President Coleman to riday for a routine test run a representative of Th down the two-mile track. HERALD that he was looking Everything went off perfectly. Yorward to becoming part o The rockets fired on schedule the Torrance industrial con track as a land speed few peo. ceived every cooperation thus ple have ever witnessed. At far and hoped to be. located in the appointed time the dummy the company's new facility in pilot was ejected. But, just has
happened to mel Amo tract ahead
hanfortunate
schedule. pilots, the chute failed to open
and "Hurricane Sam" went to TIMBER SAW
his reward far down the Virgip A new power saw can cur 1800 miles Per Hour 12-inch branch However, officials were ground leve.
quick to emphasize, perfection WINDOW SYSTEM
ruir and always something of 'Sash weights, window cor value is gained from each ef- and pulleys were invented by
fort. The $d u \mathrm{~mm}$ p pilot has the Dutch in 1650 .


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