





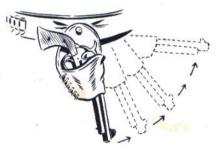
GUN FANNING .

GUN FANNING WAS ORIGINATED BY TEXAS COWBOYS TO SHOOT A SINGLE-ACTION REVOLVER WITH THE MOST POSSIBLE SPEED. THE PISTOL IS DRAWN WITH THE RIGHT HAND (BY A RIGHT-HANDED PERSON) AND STEADIED IN PLACE WITH THE TRIGGER HELD DOWN WHILE THE LEFT HAND FANS ACROSS THE TOP OF THE GUN, CAUSING THE HAMMER TO RISE AND FALL.

THE FAST "GUN DRAW."

FAMOUS GUNMEN ALWAYS DEVELOPED THEIR OWN STYLE, EACH DRAWING THE WAY WHICH SEEMED TO HAVE THE GREATEST EASE AND SPEED FOR HIM. THE FAST, "LIGHTNING," GUN DRAW SHOWN, IS FOR A SINGLE-ACTION COLT REVOLVER, AND IS EXECUTED THUS:

- 1. GUN IS DRAWN FROM HOLSTER BY INDEX FINGER.
- 2. A QUICK TWIST THROWS GUN IN CIRCULAR MOTION FORWARD.
- 3. AS GUN BARREL COMES OVER, THUMB CLOSES OVER HAMMER -
- 4.—COCKING IT AS GUN LEVELS AND IS FIRMLY GRIPPED READY TO FIRE. THIS DRAW CAN BE DONE IN ONE CONTINUOUS MOVEMENT FASTER THAN THE EYE CAN FOLLOW.





THE HALF-BREED HOLSTER.

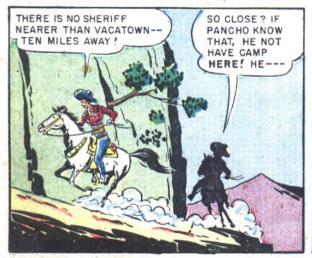
THE HALF-BREED HOLSTER IS A CARRYING CASE FOR A REVOLVER OR PISTOL WHICH ONLY PARTLY ENCASES THE GUN, ALLOWING THE BARREL TO PROTRUDE. THE HOLSTER IS FASTENED TO THE CARTRIDGE BELT BY A PIVOT ACTING AS A SWIVEL, THUS ALLOWING THE GUN TO BE FIRED BY TILTING THE BARREL UP WITHOUT DRAWING IT FROM THE HOLSTER.

CISCO KID COMICS, No. 2. Published by Dell Publishing Company, Inc., 261 Fifth Ave., New York 16, N. Y; George T. Delacorte, Jr., President; Helen Meyer, Vice-President; Albert P. Delacorte, Vice-President, Single copies, 10 cents. Copyright, 1950, by Cisco Kid Products, Inc. Printed in U.S.A. Designed and produced by Western Printing & Lithographing Co.





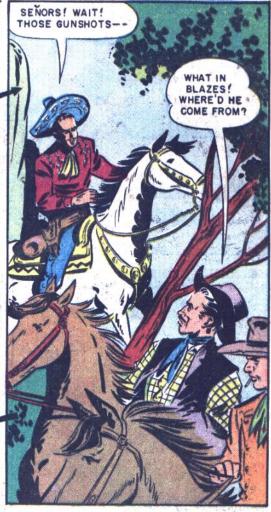














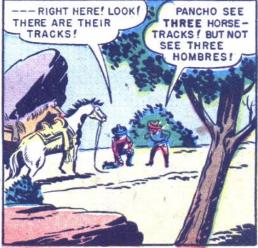
















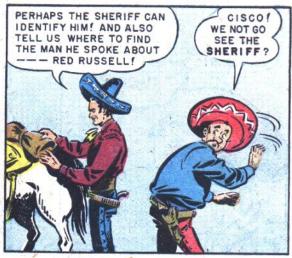




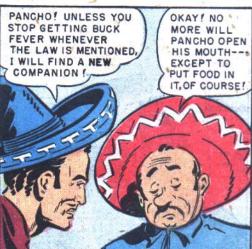




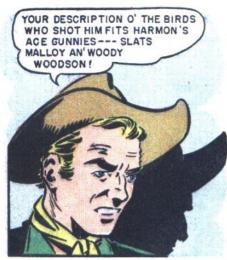














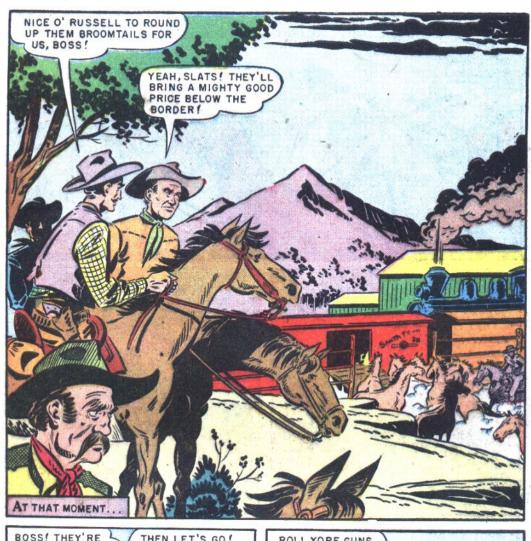


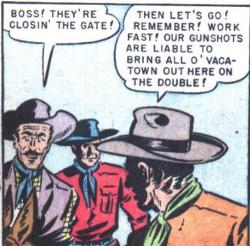


AT HIS SPREAD --- ON











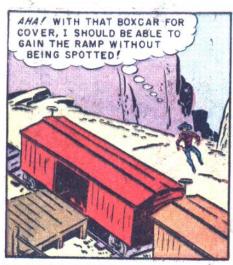




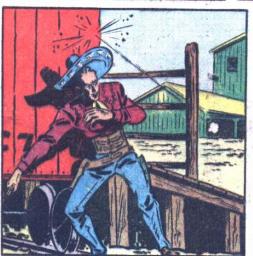










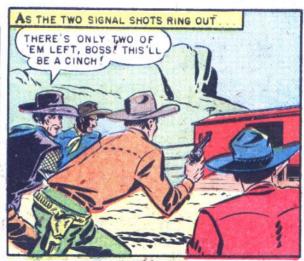










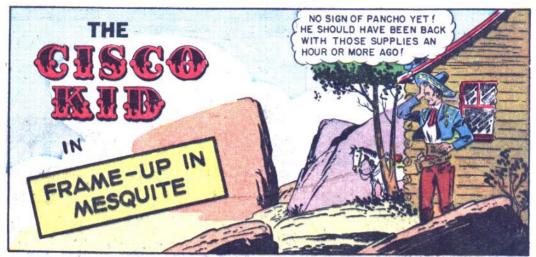




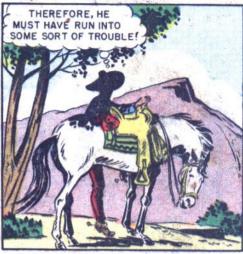






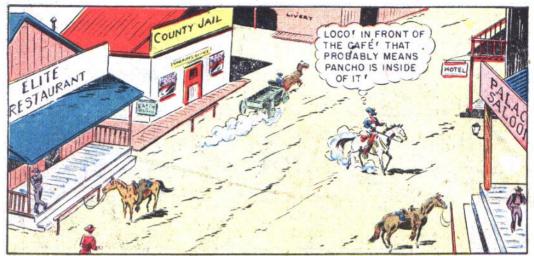






















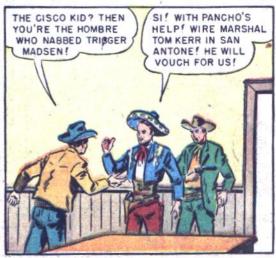






































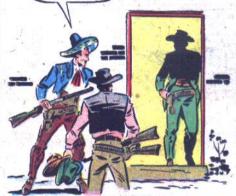






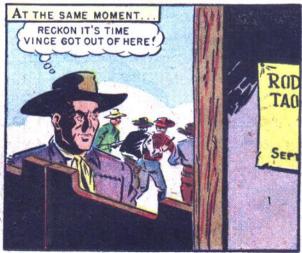






HURRYING THROUGH THE DUSK, CISCO OUTLINES HIS PLAN...



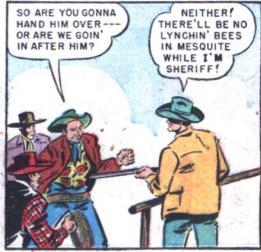








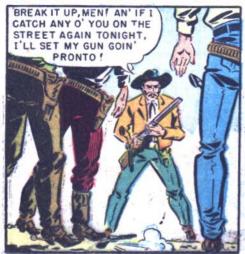




















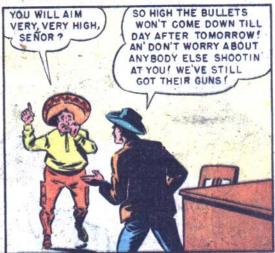






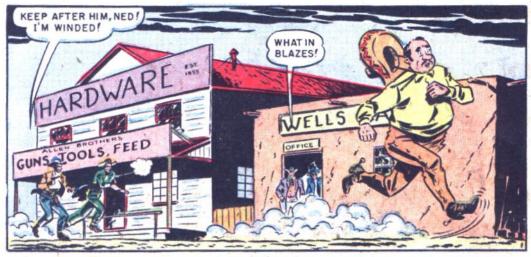






















WE'LL WORK IT LIKE WE DID THE BANK! BEFORE CLOSIN' TIME, I'LL HIDE IN ONE O' THE BACK ROOMS AN' OPEN THE DOOR FOR YOU AS SOON AS IT'S SAFE!



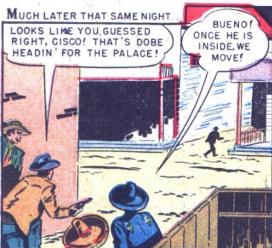






















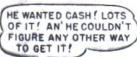








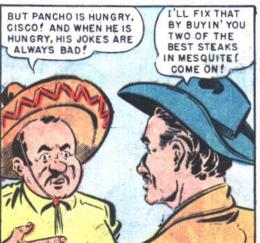




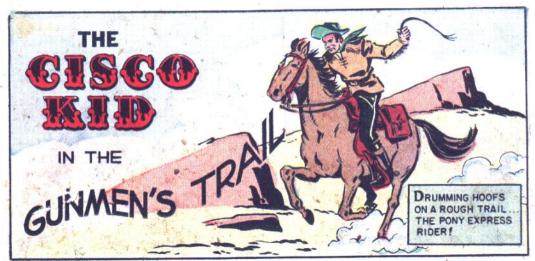




























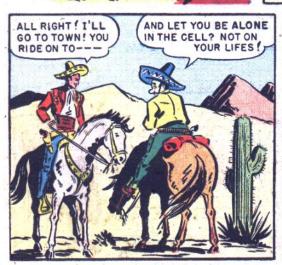






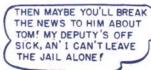


















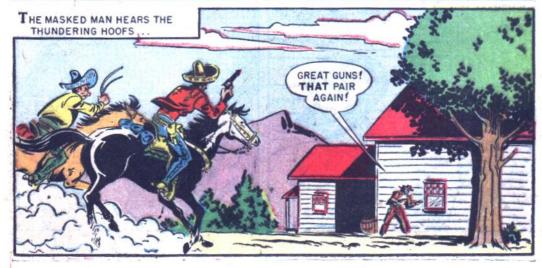






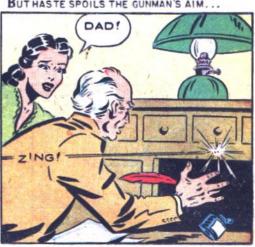


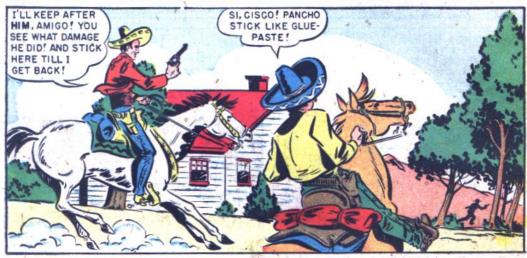






BUT HASTE SPOILS THE GUNMAN'S AIM ...











NO, MAGGIE! I'M GONNA LOOK FOR CISCO! THE SOONER HE SAVYS WHAT'S GOING ON AROUND HERE, THE QUICKER HE CAN CLEAR IT UP!





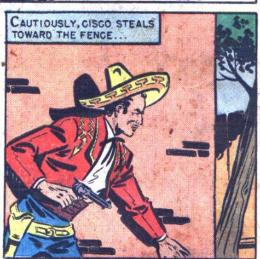








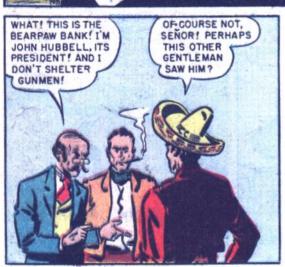










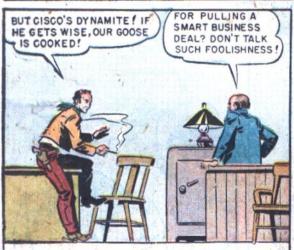






































































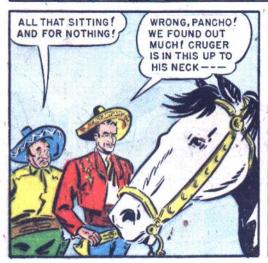








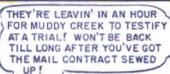






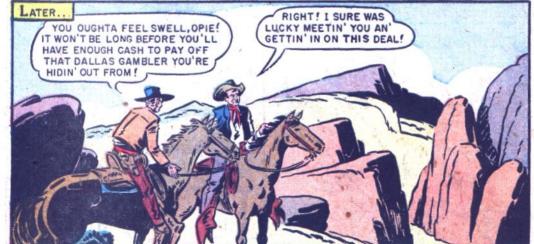








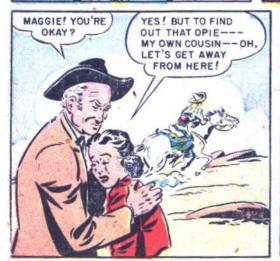






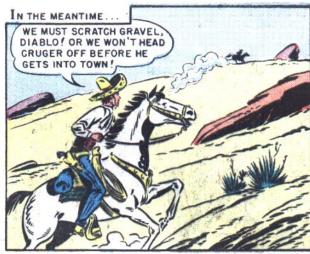












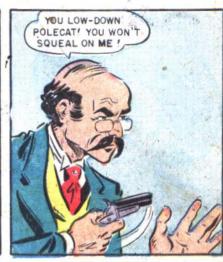
























RANCHES, BUNKHOUSES ARE BUILT

HOUSE, ANY PARTICULAR DWELLING IS BUILT FROM MATERIAL WHICH IS PRACTICAL IN THE COUNTRY IN WHICH IT IS ERECTED. THESE DWELLINGS ARE SIMPLE, AND OF LOG, FRAME OR ADOBE. BUILT IN ANY DESIRED SIZE FOR THE CONVENIENCE OF THE COWBOYS.

THE TIPI.

A TIPI, COMMONLY CALLED TEPEE. IS AN INDIAN HOME USED AMONG THE PLAINS INDIANS. IT CONSISTS OF A CIRCULAR FRAMEWORK OF POLES BROUGHT TOGETHER AT THE TOP AND COVERED WITH SKINS SEWN TO FORM ONE PIECE . THE DIAMETER OF THE AVERAGE TIPI AT THE BOTTOM IS FIFTEEN FEET

THE FIRE FOR WARMTH AND COOKING IS BUILT IN THE CENTER OF THE FLOOR, THE SMOKE ESCAPING THROUGH AN OPENING AT THE TOP, REGULATED BY MOVABLE FLAPS.

A TIPI IS NOT A WIGWAM, WIGWAMS ARE MADE OF POLES AND BRUSH IN HUT FASHION .





ADOBE HOUSE .

ADOBE HOUSES ARE MADE OF SUN-DRIED BRICKS AND ARE USUALLY FOUND IN THE VAST ARID PARTS OF THE SOUTHWESTERN STATES, WHERE TIMBER IS SCARCE . THIS TYPE OF HOME GIVES COMFORT TO THOUSANDS OF FAMILIES, PARTICULARLY THE MEXICANS OF THE UNITED STATES. THE COOL, EARTHEN WALLS OFFER PROTEC-TION FROM THE BLISTERING SUMMER SUN AND WINTER STORMS.

MEXICANS AND SOME TRIBES OF INDIANS ARE EXPERTS IN THE MAKING OF ADOBE BRICKS FROM EARTH FOUND ONLY IN SOME PARTS OF

THE SOUTHWEST .

