

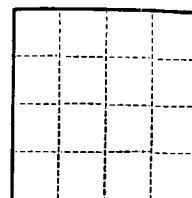
and drillable retainers were run in the well. A few of these tools were stuck, drilled up, and evidently left in the well.

On 7-20-62 El Paso Natural Gas Co. plugged and abandoned this well in the following manner:

1. The intent was to drill the bridge plug at 3900' and squeeze the Mesa Verde, but another plug was found at 3307' which would not drill with the light equipment used for this plugging action, nor could it be blown out with a bear gun.
2. The Plug was left at 3307' and a cast iron retainer was run on tubing to 2989' and squeezed thru with 100 sacks of neat cement.
3. Casing was not free and was not pulled from this well. The casing spool was cut off and a 32 sack cement plug was set at the surface. A 4' x 4" dry hole marker was placed over the well.

This well now stands plugged in the following manner:

1. 3900' of cast iron bridge plug (temperature top of cement on 7" casing job was at 4600').
2. 3640-3900' a Calseal bridge inside casing.
3. 3520-3521' perforated and squeezed with 250 sacks of cement. 3390-3392' perforated and squeezed with 125 sacks of cement. These two block squeezes covered the Pictured Cliffs.
4. 3200-3201' perforated and squeezed with 125 sacks of cement. 3025-3026' perforated and squeezed with 75 sacks of cement. These two block squeezes covered the Fruitland.
5. Cement was drilled out to 3835' and the Pictured Cliffs and Fruitland formations were perforated and tested.
6. Well was left with frac sand from 3312' to 3835'.
7. When plugging action was commenced, junk was found at 3307' that could not be drilled up.
8. A cast iron retainer was set at 2989' and 100 sacks of cement was squeezed below this point.
9. Spotted a 22 sack cement plug at surface with a dry hole marker.



(SUBMIT IN TRIPLICATE)
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4,
Form Approved.
Land Office Santa Fe
Lease No. 07096
Unit San Juan 32-7 Unit

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL	
SUBSEQUENT REPORT OF WATER SHUT-OFF	
SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
SUBSEQUENT REPORT OF ALTERING CASING	
SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
SUBSEQUENT REPORT OF ABANDONMENT	
SUBSEQUENTARY WELL HISTORY	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Well No. 1-6 is located 990 ft. from [S] line and 2310 ft. from [W] line of sec. 1.

SW/4 Section 6
31N 7W 31E
(Twp.) (Range) (M.D.)
San Juan
(County or Subdivision)
New Mexico
(State or Territory)

The elevation of the derrick floor above sea level is 6542 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casing; indicate mudding jobs, cementing points, and all other important proposed work)

The original well records of this well that were compiled by Phillips Petroleum Co. showing the following conditions in the well bore prior to the final plugging action by El Paso Natural Gas Co. on 7-20-62:
1. The Mesa Verde formation was left open to the well bore up to 3900' at which point a cast iron bridge plug was set with a 60 foot Calseal plug set immediately above the bridge plug.
2. The two block squeezes were performed thru perforations above and below the pictured cliffs with 125 sacks of cement each at 3520' and 3390'.
3. A third block squeeze was placed above the Fruitland thru perforations at 3025' with 125 sacks of cement.
4. The pictured cliffs was performed at 3430' to 3500' and tested.
5. The Fruitland was performed at 3040' to 3150' and tested. During the tests on both the pictured cliffs and the Fruitland several packers, bridge plugs, and cement were placed in the well bore. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. (over)

Company El Paso Natural Gas Company

Address Box 990

Albuquerque, New Mexico

By OR G NAL SIGNED E. S. OBERLY

Title Petroleum Engineer