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#### (SUBMIT IN TRIPLICATE)

### Land Office Santa Pe

# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Unit Gallegos Carryon Unit

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.		
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF	,
NOTICE OF INTENTION TO TEST WATER SHUT-OFF.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERING CASING.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY	
TO ABANDON WELL		X_
(INDICATE ABOVE TO		
TO THE	K NATURE OF REPORT, NOTICE, OR OTHER DATA)	
Gallegos Canyon Unit	Farmington New Mond	
Wall No.	Farmington, New Mexico March 8  [N] line and 990 ft. from E line of lac.  (Range) N. M. P. M.	., 19 <b>60</b>
well No is located 1850 ft. from	N line and and G (F)	or was
m/l and	mie and 990 It. from line of sec	ak /
IE/4 of Section 35 (% Sec. and Sec. No.)  Indeed graphed Collaboration	12 1	TVAN.
(Twp.)		
		-
(County or	MAR1	1960
he elevation of the derrick floor above sea leve	el is 5720 ft (RNR) (State or Tyrish) CON	d man
of the deflick noor above sea leve	el is 5720 ft. (RDB)	e. C.C.
	(200)	- 3
<b>*</b>		
DETAIL  ate names of and expected depths to objective sands; show sizes  oved in completion rig on January 26,  or gallons break down acid over Dakot  minutes, which held with no indicat	s of work  weights, and lengths of proposed casings; indicate mudding jobs  1960 and drilled 2-stage tool at 18  a formation. Tested casing with 250	.coment. 14. Spott
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all of the points, which held with no indicate shots per foet 6176-6180, 6187-6191, the 60,000 gallons water and 70,000 per the points and pressure 2000 pai, average in hours through 7" casing and 4" line for the points and displaced mud with oil and signature. Tested packer with 2500 pair foot. Sand-oil fracked with 42,000 pressure 1800 psi, average treating barrels per minute. Set 2-3/8" Dake and destand that this plan of work must receive approval in writh the plan of work m	LS OF WORK  I, weights, and lengths of proposed casings; indicate mudding jobs 1960 and drilled 2-stage tool at 18 ta formation. Tested casing with 250 tion of pressure drop. Perforated Dal 6207-6211 and 6222-6226. Sand water counds send. Breakdown pressure 1800 processor of the send with mud. Pulled tubing and set at 6120'. Ran potted 500 gallons breakdown acid over 1 for 30 minutes which held with no it 1 orated Gallup 5524-5542, 332-5600 with mud. Pressure 1900 psi, average injections 1 pressure 1900 psi, average injections at tubing at 6128' with Baker Madel	A sport of the seal of the sea
DETAIL  ate names of and expected depths to objective sands; show sizes ing points, and all of the points, and points, and points and the points and points. The points are points and points are points and points are points, and points are points and points are points. Sand-oil fracked with 42,000 m pressure 1800 psi, average treating barrels per minute. Set 2-3/8" Dake and points are plan of work must receive approval in write pany.  Pan American Petroleum Corporation of the points and points.	LS OF WORK  I, weights, and lengths of proposed casings; indicate mudding jobs 1960 and drilled 2-stage tool at 18 ta formation. Tested casing with 250 tion of pressure drop. Perforated Dal 6207-6211 and 6222-6226. Sand water counds send. Breakdown pressure 1800 processor of the send with mud. Pulled tubing and set at 6120'. Ran potted 500 gallons breakdown acid over 1 for 30 minutes which held with no it 1 orated Gallup 5524-5542, 332-5600 with mud. Pressure 1900 psi, average injections 1 pressure 1900 psi, average injections at tubing at 6128' with Baker Madel	.coment.  14. Spott  0 psi for kota with r fracked 0si, averag Blew well ng and ran tubing to r Gallup ndication th & shote
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### DETAILS OF WORK CONTINUED:

assembly set in production packer at 6120'. Set 2-3/8" Gallup tubing at 5518'. Installed pumping equipment to recover load oil and test well.