Budget	Bureau	No.	42-R3	58.4.
Approv	al expir	es 12-	-31-60.	

OF (F	m 9-	331 a (61)	,
-			
ļ			

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and O	ffice	Si	nte Fe	
oase N	o(776	337	
I 1 A	¥.	D.	Heath	

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLAI			
NOTICE OF INTENTION TO TEST WATER			
NOTICE OF INTENTION TO RE-DRILL OF			
NOTICE OF INTENTION TO SHOOT OR A			
NOTICE OF INTENTION TO PULL OR ALT			
NOTICE OF INTENTION TO ABANDON WI			
(indicate	ABOVE BY CHECK MAR	Farmington, New Next co Ney 21	10 000
ell No is locate	d 1700 ft. fro	$m = {S \brack S}$ line and $m = 1500$ ft. from ${K \brack W}$ line of sec.	
V/4 of Section 9	7-29-X (Twp.)	(Range) (Meridian)	
lanco-Mesaverde	Sen Juan	y or Subdivision) (State or Territory)	
he elevation of the derrick f	DETA	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job	os, cement
tate names of and expected depths to od on rig and palled to from 3747' to 4709' w	DETA objective sands; show a ing points, and al mbing. Glear ith 215 sadio	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok to ther important proposed work) sed cut with gas to total depth 4710. seement. Squeezed top of liner with leading to the squeezed top of liner with leading and coment job	65 sa with
tate names of and expected depths to order on rig and palled to from 3747' to 4709' want. After waiting on for 30 minutes with lows: 4637-4586, 4578	DETA objective sands; show in points, and al ubing. Clear ith 215 sacks coment for a no drep in pa -52, 4544-02	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok l other important proposed work) and cut with gas to total depth 4710'. coment. Squeezed top of liner with l hours, tested casing and coment job resours. Perforated with two shots per 1430-10, 4366-58, 4302-4292, 4228-18, 1532-16. Freeked these perforations with	65 sa with foot 4198
id on rig and pulled to from 3747' to 4709' was. After waiting on for 30 minutes with 1637-4586, 4578	DETA objective sands; show a ing points, and al mbing. Glear ith 215 endice coment for a no drop in pa -52, 4544-02 3992-72, 4	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok I other important proposed work) sed cut with gas to total depth 4710'. seement. Squeezed top of liner with length to the seement of the seement in the seement of the seement in the seement	65 sa with foot , 4198 th 103
id on rig and pulled to from 3747' to 4709' was. After waiting on for 30 minutes with 1637-4586, 4578	DETA objective sands; show a ing points, and al mbing. Glear ith 215 endice coment for a no drop in pa -52, 4544-02 3992-72, 4	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok I other important proposed work) sed cut with gas to total depth 4710'. seement. Squeezed top of liner with length to the seement of the seement in the seement of the seement in the seement	65 sa with foot , 4198 th 103
id on rig and pulled to from 3747' to 4709' wat. After waiting on for 30 minutes with 1637-4586, 4578 169-59, 4066-34, 4022-04 169s water and 120,000 pading on pressure bre	DETA objective sands; show a ing points, and al mbing. Glear ith 215 endice coment for a no drop in pa -52, 4544-02 3992-72, 4	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok l other important proposed work) and cut with gas to total depth 4710'. coment. Squeezed top of liner with l hours, tested casing and coment job resours. Perforated with two shots per 1430-10, 4366-58, 4302-4292, 4228-18, 1532-16. Freeked these perforations with	65 sa with foot , 4198 th 103
id on rig and pulled to from 3747' to 4709' was. After waiting on for 30 minutes with 1637-4586, 4578	DETA objective sands; show a ing points, and al mbing. Glear ith 215 endice coment for a no drop in pa -52, 4544-02 3992-72, 4	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok I other important proposed work) sed cut with gas to total depth 4710'. seement. Squeezed top of liner with length to the seement of the seement in the seement of the seement in the seement	65 sa with foot , 4198 th 103
id on rig and pulled to from 3747' to 4709' wat. After waiting on for 30 minutes with 1637-4586, 4578 169-59, 4066-34, 4022-04 169s water and 120,000 pading on pressure bre	DETA objective sands; show a ing points, and al mbing. Glear ith 215 endice coment for a no drop in pa -52, 4544-02 3992-72, 4	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok of cut with gas to total depth 4710'. seement. Squeezed top of liner with 1 24 hours, tested casing and cement job ressure. Perforated with two shots per 4430-10, 4368-58, 4302-4292, 4228-18, 952-36. Pracked these perforations with Injected 400 rubber balls in 16 integrage injection rate 43.2 EPX-Margins EILINE	65 sa with foot , 4198 th 103
id on rig and pulled to from 3747' to 4709' wat. After waiting on for 30 minutes with 1637-4586, 4578 169-59, 4066-34, 4022-04 169s water and 120,000 pading on pressure bre	DETA objective sands; show a ing points, and al mbing. Glear ith 215 endice coment for a no drop in pa -52, 4544-02 3992-72, 4	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok I other important proposed work) sed cut with gas to total depth 4710'. seement. Squeezed top of liner with length to the seement of the seement in the seement of the seement in the seement	65 sa with foot , 4198 th 103
id on rig and palled to from 3747' to 4709' wast. After waiting on for 30 minutes with lows: 4637-4586, 45789-59, 4066-34, 4022-04 lone water and 120,000 anding on pressure bre 1 MCFPD.	DETA objective sands; show in points, and al ubing. Clear ith 215 sacks coment for a no drep in pr -52, 4544-02, 1, 3992-72, 44 pounds sand ske over. Av	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok l other important proposed work) and cut with gas to total depth 4710'. a coment. Squeezed top of liner with l the hours, tested casing and coment job resours. Perforated with two shots per 4430-10, 4368-58, 4302-4292, 4228-18, 952-36. Fracked these perforations with Injected 400 rubber balls in 16 inter rage injection rate 43.2 EPH-Delim RELEVED	65 sa with foot , 4198 th 103
id on rig and palled to from 3747' to 4709' wast. After waiting on for 30 minutes with lows: 4637-4586, 45789-59, 4066-34, 4022-04 lone water and 120,000 anding on pressure bre 1 MCFPD.	DETA objective sands; show in points, and al ubing. Clear ith 215 sacks coment for a no drep in pr -52, 4544-02, 1, 3992-72, 44 pounds sand ske over. Av	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jok other important proposed work) and cut with gas to total depth 4710'. coment. Squeezed top of liner with length hours, tested casing and coment job resours. Perforated with two shots per 4430-10, 4368-58, 4302-4292, 4228-18, 952-36. Fracked these perforations with reage injection rate 43.2 EPH-Depth RELEVED RELEVED AND 1957 In writing by the Geological Survey bear Oll-acon May become	65 sa with foot , 4198 th 103
id on rig and palled to from 3747' to 4709' wat. After waiting on for 30 minutes with lows: 4637-4586, 45789-59, 4066-34, 4022-04 lone water and 120,000 anding on pressure break MCFPD.	DETA objective sands; show in points, and al nbing. Clear ith 215 each coment for a no drop in pr 1-52, 4544-02, 1, 3992-72, 44 pounds sand ake over. Av	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job I other important proposed work) sed out with gas to total depth 4710'. seement. Squeezed top of liner with 124 hours, tested casing and cement job ressure. Perforated with two shots per 4430-10, 4368-58, 4302-4292, 4228-18, 952-36. Fracked these perforations with Injected 400 rubber balls in 16 integrated injection rate 43.2 EPK-Palin EILIVID AILI 29 1957 In writing by the Geological Survey bear experienced may be common DIST. 3	65 sa with foot , 4198 th 103
d on rig and palled to from 3747' to 4709' wat. After waiting on for 30 minutes with lows: 4637-4586, 45789-59, 4066-34, 4022-04 lons water and 120,000 anding on pressure brail MCPPD. I understand that this plan of work company Pan American	DETA objective sands; show in points, and al nbing. Clear ith 215 each coment for a no drop in pr 1-52, 4544-02, 1, 3992-72, 44 pounds sand ake over. Av	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job I other important proposed work) sed out with gas to total depth 4710'. seement. Squeezed top of liner with 124 hours, tested casing and cement job ressure. Perforated with two shots per 4430-10, 4368-58, 4302-4292, 4228-18, 952-36. Fracked these perforations with Injected 400 rubber balls in 16 integrated injection rate 43.2 EPK-Palin EILIVID AILI 29 1957 In writing by the Geological Survey bear experienced may be common DIST. 3	65 sa with foot , 4198 th 103
id on rig and palled to from 3747' to 4709' wat. After waiting on for 30 minutes with lows: 4637-4586, 45789-59, 4066-34, 4022-04 lone water and 120,000 anding on pressure break MCFPD.	DETA objective sands; show ing points, and al mbing. Clear ith 215 sacks coment for a no drep in pr -52, 4544-02 1, 3992-72, 44 pounds sand ske over. Av must receive approval	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding job I other important proposed work) sed out with gas to total depth 4710'. seement. Squeezed top of liner with 124 hours, tested casing and cement job ressure. Perforated with two shots per 4430-10, 4368-58, 4302-4292, 4228-18, 952-36. Fracked these perforations with Injected 400 rubber balls in 16 integrated injection rate 43.2 EPK-Palin EILIVID AILI 29 1957 In writing by the Geological Survey bear experienced may be common DIST. 3	65 sa with foot , 4198 th 103