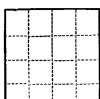
Form 9-881 a (Feb. 1961)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  August 4, 19 61  August 4, 19 61  No. 66 is located 1090 it. from S line and 990 ft. from W line of sec.  No. Section 27 27-35 S-35 line and 990 ft. from W line of sec.  (Twp.) (Range) (Meridian)  Rev Mexico (Piold) (State or Territory)  Reversion of the derrick floor above sea level is ft.  DETAILS OF WORK  Attainance of and superted depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs: consists of proposed work)  pudded 7-27-61. On 7-27-61 Total Depth 155:  and joints 10 3/4", 32-75 3-40 casing (123') set  122'. Consisted 120 sacks regular, 1/4 cu. 15.  AUG 7 1961  OIL CON. CON	(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  August 4, 19 61  August 4, 19 61  August 4, 19 61  In and 990 ft. from W line of sec. 27  W line of sec. 27  Blands Section 27  Bla	(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  August 4, 19 61  August 4, 19 61  August 4, 19 61  In and 990 ft. from W line of sec. 27  W line of sec. 27  Blands Section 27  Bla	OTICE OF INTENTION TO PUL	L OR ALI'ER CASING	SUPPLEMENTARY WELL HISTORY
August 4, 19 61  No. 66 is located ft. from S line and ft. from W line of sec.  No. Section 27 27-2 5-4 No. No. Polic.  Blacks 4 Polic.  (Twp.) (Range) (Meridian)  Rice Mexico (County or Subdivision) (State or Territory)  Re elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  Attended 7-27-61. On 7-27-61 Total Depth 155.  The points 10 3/4", 32-75 8-40 casing (126") set  142'. Counted 120 sector regular, 1/4 cu. 75.  AUG 7 1961  OIL CON. CON.	August 4, 19 61  No. 66 is located 1090 ft. from S line and 930 ft. from W line of sec.  No. Section 27 27-8 5-8 H.M.P.H.  Blatte Frequency Ext. (Twp.) (Range) (Meridian)  Reserved Reserved (County or Subdivision) (State or Territory)  Reserved Reserved (County or Subdivision) (State or Territory)  Reserved Reserved (State or Territory)  DETAILS OF WORK  August 4, 19 61  DETAILS OF WORK  August 5 ft.  DETAILS OF WORK  August 6 or Territory)  Reserved Reserved depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding johr, weights, and all other important proposed work)  Reserved Reserve	August 4, 19 61  No. 66 is located 1090 ft. from S line and 930 ft. from W line of sec.  No. Section 27 27-8 5-8 H.M.P.H.  Blatte Frequency Ext. (Twp.) (Range) (Meridian)  Reserved Reserved (County or Subdivision) (State or Territory)  Reserved Reserved (County or Subdivision) (State or Territory)  Reserved Reserved (State or Territory)  DETAILS OF WORK  August 4, 19 61  DETAILS OF WORK  August 5 ft.  DETAILS OF WORK  August 6 or Territory)  Reserved Reserved depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding johr, weights, and all other important proposed work)  Reserved Reserve	OTICE OF INTENTION TO ABA	NDON WELL	
W. Section 27  W. Section 27  Bloom Section 27	Ill No. is located ft. from S line and ft. from W line of sec.  W. Section 27  Blacks F-ScNo. Set. (Twp.) (Range) (Meridian)  Rice Marcico (Field) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  the names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint remaining points, and all other important proposed work)  pudded 7-27-61. On 7-27-61 Total Depth 145:  and joints 10 3/4", 32.75 S-0 casing (123') set  112'. Committed 12D secks regular, 1/4 St. 25.  Committed 15D secks regular, 1/4 St. 25.  AUG 7 1961  OIL CON. CONDIST. 3	Ill No. is located ft. from S line and ft. from W line of sec.  W. Section 27  Blacks F-ScNo. Set. (Twp.) (Range) (Meridian)  Rice Marcico (Field) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  the names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint remaining points, and all other important proposed work)  pudded 7-27-61. On 7-27-61 Total Depth 145:  and joints 10 3/4", 32.75 S-0 casing (123') set  112'. Committed 12D secks regular, 1/4 St. 25.  Committed 15D secks regular, 1/4 St. 25.  AUG 7 1961  OIL CON. CONDIST. 3	(1	INDICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA) 11. C. G. OLCG
Sine and ft. from Wine of sec.  W. Section 27  Richts - FocNo Ret.  (Twp.) (Range) (Meridian)  Rev Mexico  (Field) (County or Subdivision) (State or Territory)  Re elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  Ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint and all other important proposed work)  Printed 7-27-61. On 7-27-61 Total Depth 155:  ALC Consisted 120 sands regular, 1/4 cu.ft.  AUG 7 1961  OIL CON. COI	is located	is located			August 4, 19 61
Hierary (Field)  (Field)  (County or Subdivision)  (State or Territory)  (Base of Territory)  (Base of Territory)  (County or Subdivision)  (County or Subdivision)  (State or Territory)  (State or Territory)  (Base or Territory)  (Base or Territory)  (Base or Territory)  (County or Subdivision)  (Base or Territory)  (Base or Territory)  (State or Territory)  (Base or Territory)	Blacks FacNo Rat. (Twp.) (Range) (Meridian)  Rio Arriba Rio Arriba Rio Mexico  (Field) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  the names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, and all other important proposed work)  pudded 7-27-61. On 7-27-61 Total Depth 135:  an 4 joints 10 3/4", 32.75 S-10 casing (128') set  142'. Committed 120 sands regular, 1/4 Stiff.  trate-Grete"6"/sk. Circulate to surface. Feld 600#/30 min.  AUG 7 1961  OIL CON. CONDICT. 3	Blacks FacNo Rat. (Twp.) (Range) (Meridian)  Rio Arriba Rio Arriba Rio Mexico  (Field) (County or Subdivision) (State or Territory)  e elevation of the derrick floor above sea level is ft.  DETAILS OF WORK  the names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, and all other important proposed work)  pudded 7-27-61. On 7-27-61 Total Depth 135:  an 4 joints 10 3/4", 32.75 S-10 casing (128') set  142'. Committed 120 sands regular, 1/4 Stiff.  trate-Grete"6"/sk. Circulate to surface. Feld 600#/30 min.  AUG 7 1961  OIL CON. CONDICT. 3	il No. <u>66</u> is	located 1090 tt. fro	om. $\begin{cases} S \end{cases}$ line and $\begin{cases} 990 \\ S \end{cases}$ line of sec. $\begin{cases} 27 \\ W \end{cases}$
Reserve (Field)  (County or Subdivision)  (State or Territory)	Resea Versio  (Field)  (County or Subdivision)  (State or Territory)	Resea Versio  (Field)  (County or Subdivision)  (State or Territory)	.W. Section 27		
(Field) (County or Subdivision) (State or Territory)  (County or Sub	(Field) (County or Subdivision) (State or Territory)  (County or Sub	(Field) (County or Subdivision) (State or Territory)  (County or Sub	Bletto Proces		(Range) (Meridian)
DETAILS OF WORK  The names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint and all other important proposed work)  The proposed of the depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint countries in points, and all other important proposed work)  The proposed of the depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint countries and all other important proposed work)  Fig. 1. Committed 1. On 7-27-61 Total Depth 135.  The proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengths of proposed casings; indicate mudding joint countries and lengt	DETAILS OF WORK  The names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint ing points, and all other important proposed work)  Product 7-27-61. On 7-27-61 Total Depth 145.  In a joints 10 3/4", 32.75 H-40 casing (126') set  142'. Committed 120 secine regular, 1/4 cu. 7.  Trata-Crete"6"/sk. Circulate to surface. Held 600%/30 min.  AUG 7 1961  OIL CON. CONDICT. 3	DETAILS OF WORK  The names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding joint ing points, and all other important proposed work)  Product 7-27-61. On 7-27-61 Total Depth 145.  In a joints 10 3/4", 32.75 H-40 casing (126') set  142'. Committed 120 secine regular, 1/4 cu. 7.  Trata-Crete"6"/sk. Circulate to surface. Held 600%/30 min.  AUG 7 1961  OIL CON. CONDICT. 3			136 Rev Paralou
	we (not (april)) to april, " Committee on amount satisfying," at fact !	we (not (april)) to april, " Committee on amount satisfying," at fact !	e elevation of the de	DETA  pths to objective sands; show ing points, and a  00. 7-27-61 Total  /4". 12-75 H-10	level isft.  FAILS OF WORK  values, weights, and lengths of proposed casings; indicate mudding jobs, we all other important proposed work)  1 Depth 145:  casing (193') set
			ne elevation of the de names of and expected de pudded 7-27-61.  In 4 joints 10 3  142'. Committed trate-Crete"6"/8	pths to objective sands; showing points, and a on 7-27-61 Total /b", 32.75 H-10 classic regulate. Circulate to depth 3465'. Res.	level isft.  FAILS OF WORK  values, weights, and lengths of proposed casings; indicate mudding jobs, coment all other important proposed work)  1 Depth 145*.  casing (126*) set  ar, 1/4 cu.ft.  auritece. Held 600f/30 min.  AUG 7 196  OIL CON. CO  DIST. 3
			ne elevation of the de names of and expected de pudded 7-27-61.  In 4 joints 10 3  142'. Committed trate-Crete"6"/8	pths to objective sands; showing points, and a on 7-27-61 Total /b", 32.75 H-10 classic regulate. Circulate to depth 3465'. Res.	level isft.  FAILS OF WORK  values, weights, and lengths of proposed casings; indicate mudding jobs, coment all other important proposed work)  1 Depth 145*.  casing (126*) set  ar, 1/4 cu.ft.  auritece. Held 600f/30 min.  AUG 7 196  OIL CON. CO  DIST. 3
	y 1	y 1	e elevation of the de de names of and expected de pudded 7-27-51.  an 4 joints 10 3 1A2'. Committed trate-Crete"5"/s a 8-1-51, total asing (352') 8.  ou.ft. Strate-C	pths to objective sands; showing points, and a On 7-27-61 Total /4", 32.75 H-40 c 180 sacks regulate to depth 3465'. Res 3465'. Commented rete"6"/sk. and 5	level isft.  FAILS OF WORK  values, weights, and lengths of proposed casings; indicate mudding jobs, we all other important proposed work)  1 Depth 145*.  casing (123*) set  cr, 1/4 cu.ft.  1 Depth 25*.  AUG 7 196  OIL CON. CO  DIST. 3  50 secks regular, % gel,  50 secks Rest. Held 1500/30 min.
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	21 Page Satural Cas Company	21 Page Satural Cas Company	e elevation of the de  to names of and expected de  pudded 7-27-61.  an 4 joints 10 3  1A2'. Committed  trate-Crete"6"/s  a 8-1-61, total  coing (3-52') 8  cu aft. Strate-C	pths to objective sands; showing points, and a On 7-27-11 Total /4", 32.75 H-40 et al. 20 sacks regulate to depth 3465'. Regulate to rete"6"/ak. and 5	level isft.  FAILS OF WORK  Values, weights, and lengths of proposed casings; indicate mudding jobs, constant all other important proposed work)  1 Depth 145*.  Consing (186*) set  Er, 1/4 Cu.ft.  Consing (186*) set  OIL CON. CO  DIST. 3  50 secks Fegular, 4 gel,  50 secks Fegular, 4 gel,  secks Heat. Held 1500f/30 min.
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  ### Page Status Company  **The COO **********************************	mpany con	mpany con	e elevation of the de  to names of and expected de  pudded 7-27-61.  an 4 joints 10 3  1A2'. Committed  trate-Crote"6"/s  a 8-1-61, total  asing (352') 8  outfl. Strate-C	pths to objective sands; showing points, and a On 7-27-11 Total /4", 32.75 H-40 et al. 20 sacks regulate to depth 3465'. Regulate to rete"6"/ak. and 5	level isft.  FAILS OF WORK  Values, weights, and lengths of proposed casings; indicate mudding jobs, constant all other important proposed work)  1 Depth 145*.  Consing (186*) set  Er, 1/4 Cu.ft.  Consing (186*) set  OIL CON. CO  DIST. 3  50 secks Fegular, 4 gel,  50 secks Fegular, 4 gel,  secks Heat. Held 1500f/30 min.
understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  El Pago Hatural Gas Company  mpany	mpany Box 990  dress ORIGINAL SIGNED A.M. SMITH	mpany Box 990  dress ORIGINAL SIGNED A.M. SMITH	to names of and expected de pudded 7-27-61.  an 4 joints 10 3 112'. Committed trate-Crete"6"/s a 8-1-61, total saing (352') 8 out.ft. Strate-C	DETA  pths to objective sands; show ing points, and a  On 7-27-61 Total  /4", 32.75 H-10 c  120 sacks regula  k. Circulate to  depth 3465'. Res  3465'. Comented  rete"6"/ak. and 5	level isft.  CAILS OF WORK  Values, weights, and lengths of proposed casings; indicate mudding jobs.  all other important proposed work)  1 Depth 145*.  CALLEY:  CALLE