

John E. Trigg Company
Federal "uy" No. 1-16

Section 16, Township 29 South, Range 29 East
Eddy County, New Mexico

31. PERFORATION RECORD

R E C E I V E D

1343 and 1345 with 8 jet shots
1307, 1309 and 1312 with 12 jet shots
Retrievable B. P. @ 1323
Squeezed perforations 1307-1345 with 150 sacks
Re-squeezed perforations 1307-1345 with 100 sacks
1310 and 1313 with 8 abrasijet holes
Cast Iron B. P. @ 1294
1270 - 1274 with 16 jet shots

JUN 30 1964

O. C. C.
ARTEZIA, OFFICE

37. SUMMARY OF PORESUS ZONES:

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.
Dewey Lake	Surface	237	Shale, red-pink, sandy in part; sandstone, red to pink, fine-medium grained; anhydrite, pink, dense
Rustler	237	504	Anhydrite, white-pink, dense; gypsum, white; dolomite, tan-buff, very fine crystalline-dense with some salt and sandstone stringers
Salado	504	931	Salt with some red shale and sandstone stringers
Tansil	931	1112	Shale, red, silty and sandy; sandstone, red and gray, very fine grained; limestone, tan, buff, light gray, finely crystalline; dense; anhydrite, pink to colorless
Tates	1112	T.D.	
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CORE NO. 1	1060 - 1112.5		Recovered 52.5 feet
	4.0 ft.		Anhydrite, white to light gray
	1.5 ft.		Dolomite, tan, microcrystalline, anhydritic
	1.0 ft.		Anhydrite, light gray
	2.0 ft.		Dolomite, tan, microcrystalline, anhydritic
	3.0 ft.		Anhydrite, white, crystalline
	4.0 ft.		Dolomite, tan-brown, microcrystalline, anhydritic
	5.0 ft.		Anhydrite, gray-white, crystalline
	1.5 ft.		Dolomite, tan, dense
	2.5 ft.		Anhydrite, grey-tan, crystalline
	8.0 ft.		Dolomite, brown-dark gray, microcrystalline-dense, anhydritic, black shale laminations
	2.5 ft.		Anhydrite, gray, crystalline, shaly
	0.5 ft.		Dolomite, gray, dense

RECEIVED
JUN 26 1964
U. S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO

and as such could not be sold without the consent of the author.

WISCONSIN STATE BAND
SCHOOL OF THE YOUTH LEADERSHIP

卷之三

1996年1月1日—2000年12月31日

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卷之三十一
目錄

1933, middle May. There is very little here, but there
are some very fine specimens of *Thlaspi glaucum*, while on
the south side of the valley.

1927-1928 學年第一學期評語

ANSWERING YOUR QUESTIONS
ABOUT THE ECOLOGICAL ASPECTS OF
THE USE OF POLY(URIDYLIC ACID)

ANSWER: The following table summarizes the results of the study.

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the same, and the same "youth" has got to be here again.
I hope you ~~will~~ present him now with your very
best regards.

Volume 10 Number 10 October 1998

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