

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
CONSERVATION DIVISION

(H)

Sec. **34**

T. **208**

R. **28E**

INDIVIDUAL WELL RECORD

N.M.P. Mer.

PUBLIC LAND:

Date **March 30, 1973**

Ref. No. **5**

Land office **Las Cruces**

State **New Mexico**

Serial No. **045738**

County **Eddy**

RECEIVED

Lessee **Robert H. Vickers**

Field **Wildcat**

MAR 30 1973

Operator **FLYNN, WELCH & YATES, INC.**

District **Artesia**

Well No. **1-VICKERS**

Subdivision **SE1/4**

O. C. C.
ARTESIA, OFFICE

Location **615' from the south line and 2025' from the west line of the section****

Drilling approved **June 14**, 19 **34**

Well elevation **3195 (Operator)** feet

Drilling commenced **June 29**, 19 **34**

Total depth **1010** feet

Drilling ceased **Aug. 3**, 19 **34**

Initial production

Completed for production, 19

Gravity A. P. I.

Abandonment approved **Oct. 19**, 19 **34**

Initial R. P.

Geologic Formations

Productive Horizons

Surface

Lowest tested

Name

Depths

Contents

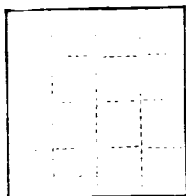
Recent

Permian

WELL STATUS

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.
1934						Drg.				P&A		

REMARKS **** Formerly incorrectly shown as 660/S 1980/W**



ARTESIA OFFICE COPY
UNITED STATES
DEPARTMENT OF THE INTERIOR
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CONSERVATION DIVISION

INDIVIDUAL WELL RECORD

(N)
Sec. 34
T. 20S
R. 28E
N.M.P. Mer.
Ref. No. 5

PUBLIC LAND:

Date March 30, 1973

Land office Las Cruces State New Mexico
Serial No. 045738 County Eddy
Lessee Robert H. Vickers Field Wildcat
Operator EYMA, WELCH & YATES, INC. District Artesia
Well No. 1-VICKERS Subdivision SE 1/4 SW 1/4

Location 1/4 mile from the south line and 2025' from the west line of the section

Drilling approved June 4, 1934 Well elevation 3195 (Operator) feet

Drilling commenced Jan 1, 1934 Total depth 1010 feet

Drilling ceased Aug. 3, 1934 Initial production

Completed for production 19 Gravity A. P. I.

Abandonment approved Oct. 19, 1934 Initial R. P.

Geologic Formations		Productive Horizons		
Surface	Lowest tested	Name	Depths	Contents

R. 1934

WELL STATUS

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.
1934						Org.				P&A		

REMARKS

Formerly known as 660/S 1980/W

NEW MEXICO SCHOOL OF MINES
STATE BUREAU OF MINES AND MINERAL RESOURCES
SOCORRO, NEW MEXICO

NEW MEXICO WELL LOG DIVISION

Casing Record:

X

New Mexico
Eddy County
Flynn, Welch & Yates, Inc.
Vickers #1
Las Cruces Serial #045738
Vickers Permit
S. 34 T.20S R.28 E
1980 W. L. 660 S. L.
Elevation:
Commenced: 6-28-34
Completed: 8-3-34

I. P. P. & A.

Formation	Bottom	Formation	Bottom
Sand and Gypsum	15	Dark lime	704
Red Beds	40	Some anhydrite	713
Blue Mud	50	Lime and anhydrite	720
Red beds	70	Gray sandy and brown lime	727
Red Sand and water	75	Brown lime	731
Red bed	110	Gray lime	741
Red sand	122	Light gray lime	745
Red bed	147	Gyp and lime	748
Gyp and red bed	155	Blue shale	768
Gyp and red bed	175	White lime	771
Gyp	200	Gray sandy shale and gas	775
Gyp	225	Sandy shale	784
Gyp	230	Light gray lime	799
Gyp mud	240	White lime	805
Red bed	260	Black sandy shale and	
Red bed	285	anhydrite	843
Gyp and red bed	340	White lime	870
Red bed and gyp	380	Blue sandy shale	878
Anhydrite	385	Black slate	881
Salt	421	Sandy shale	887
Salt	460	White dolomite	890
Salt	536	White dolomite	986
Anhydrite	560	Dolomite	901
Gyp	580	Blue shale and lime	916
Gyp and lime	590	Dolomite	926
Lime	599	Dolomite	931
Blue shale	600	Gray sandy dolomite	936
Anhydrite and lime	615	Blue sandy dolomite	942
Lime	630	Gray dolomite	947
Blue brown shale	638	White dolomite	951
Shale lime and anhydrite	644	Gray dolomite sand	963
Anhydrite and lime	651	Dolomite	974
Dark lime	661	Dolomite	979
Gray lime	670	Blue sand and light dolomite	984
Hard gray lime	680	Dolomite	989
Gray sandy lime	693	White gray dolomite	993
Light lime	700	White dolomite	996

NEW MEXICO SCHOOL OF MINES
STATE BUREAU OF MINES AND MINERAL RESOURCES
SOCORRO, NEW MEXICO

NEW MEXICO WELL LOG DIVISION

- 2 -

Flynn, Welch & Yates, Inc.
Well No. 1 Vickers Permit

Formation	Bottom
Gray sand and white dolomite	1000
White dolomite and water	1004
Dolomite	T. D. 1010