Greer Well #1
NW/4-NE/4 Sec 28-Twp13N-R27E 1-3
Apache County No Permit

M-d

2

County ~~Apache~~

Area

Well Name Rincon Syndicate (Greer) / State ~~A.K. Greer Well (S/A Rincon Syndicate #1)~~

Location Sec ~~28~~ Twp ~~13N~~ Range ~~27E~~ Footage 330 fnl 1980 fel

Elev 5970± Gr KB Spud Date 5/16/39 Completed Abandon 8/23/43 Total Depth ~~498~~

from A.S.R.S Walford topo. 3SW 7½' quad map per CRD

Contractor: Approx. Cost $

Drilled by Rotary
Cable Tool

Casing Size	Depth	Cement

Production Horizon

Initial Production D&A

REMARKS See PI card: shows TD 685', Elev 6225; drilled 8-18-39 - Known as Rincon #1 State.

Elec. Logs

Sample Log
Sample Descrip. X
Sample Set
Cores

Applic to Plug Plugging Record Completion Report

Water well - accepted by

Bond Co. & No.

Bond Am't $ Cancelled Date Organization Report

Filing Receipt Dated Well Book Plat Book

Loc. Plat Dedication

API # 02-001-05011

PERMIT NUMBER none Date Issued

H1-5

N-1-3

PC	TWP.	RGE.	SEC	¼	¼	¼	ST.	CTY	FIELD	CL	COMPLETION
14	13N	27E	28	N½	NW	NE	Ar	Apa		W	8 18 39?

DATA CONT'D BELOW

OPERATOR: Rincon*

WELL NO. & NAME: 1 State

ELEVATION: 6225

TOTAL DEPTH: 685

INIT. PROD

REFERENCE CODE: 1

LOCATION DESCRIPTION

SPUD: MO. DAY YR.

SURFACE CASING

CASING

PERFORATED INTERVALS

GRAVITY CUT CHOKE ANNOC. PROD. MEASURE PROD. FM

LC	FM	TOP	S	FM	TOP	S	FM	TOP	S	FM	TOP	S	FM	TOP	S

* Rincon Drilling Syndicate

Also called: "Greer Well"

#1-3

~~no permit no~~

CODES: (CL) WELL CLASS: WILDCAT -W, DEVEL. -D; F – FIELD, S – STRAT, D – DEEPENING, X – RECOMPLETION, I – INJECTION, R – REDRILL

(CO) INITIAL PRODUCTION: 1 – D & A, 2 – BOPD-FLOW, 3 – BOPD-PUMP, 4 – MCFGPD, 5 – B. DIST. PD., 6 – B. COND. PD., 7 – SUSPENDED, 8 – BOPD - SWABBED

ABBREVIATIONS: O – OIL, G – GAS, S – SHOW, W – WATER

DATA CONTAINED HEREIN NOT WARRANTED

PETROLEUM INFORMATION-1957 WHCS-RC-RM-1

APACHE, ARIZONA W.C. 1-3

Operator: Rincon Drlg. Co. No. 1

Well: State

Loc: Sec. 28 Twp. 13N Rge. 27E

Coord. 530 FN & 1980 FE Area

Csg. Size	Depth	Cement

On File: S.L. E.L. W.L.

Spud 5/16/39

Comp/Abd 8/23/43

T.D. 685 lime

Elev. G KB

I. P. D & A

Por. Hor. ●

Por. Hor. ★

Geological Tops	Scout	Samp.	E. Log	S-Sea
No data.				

Superior Oil Co
Recent Ticket

Greer Well, Sec. 28, T. 13 N., R. 27 E. (A-13-27)28 Apache County - Analysis by Otis Coulson
s/a Rincon Syndicate #1 May, 1949

Depth	Color	Angularity	Composition: Over 2 mm.	Composition: Under 2 mm.	Remarks
215	Very light tan	Subangular to angular	Quartz sand and silt with calcareous cement and a few sandstone pebbles. 2-4mm.	Quartz, sandstone, silt	A quartz sand and silt with calcareous cement and a few sandstone pebbles. Probably alluvial.
240	light red brown	do.	Very calcareous siltstone	Silt and siltstone	A very calcareous siltstone, probably alluvial.
265	Very light tan	do.	Quartz sand and silt with calcareous cement and few quartzite pebbles, little pyrite crystals.	Quartz, sandstone, silt	A quartz silt and sandstone with calcareous cement and a few quartzite pebbles. Probably alluvial.
270	do.	do.	do. but no pyrite.	do.	do.
282	do.	Subangular few rounded	Limestone, quartz, quartzite.	Limestone, quartz, quartzite.	Alluvial material from limestone, quartzite source rocks.
300	do.	Subangular to angular	Quartz sand and silt with calcareous cement and few quartzite pebbles.	Quartz, sandstone and silt.	A quartz sand and silt with calcareous cement and a few sandstone pebbles. Probably alluvial.
301	do.	do.	do.	do.	do.
325	Slightly grayish white	Subangular to angular	Fine-grained quartz sandstone with calcareous cement and a few pyrite crystals. Little quartzite.	Quartz, sandstone	Probably alluvial material from sandstone and quartzite source rocks.
330±	Very light tan	Subangular to angular	Quartz sandstone with calcareous cement.	Quartz and sandstone	Probably alluvial material from sandstone source rocks.
354	do.	do.	Quartz sand and silt with calcareous cement and few quartzite pebbles	do., also silt and sandstone and quartzite pebbles.	A quartz sand and silt with calcareous cement and a few quartzite pebbles. Probably alluvial.
360	do.	do.	do.	do.	do.
405	do.	do.	do., but more pebbles.	do., but more pebbles.	do., but more pebbles.
410	do.	do.	do., but less pebbles.	do., but less pebbles.	do., but less pebbles.
475	Light gray	Subangular	Limestone and limestone with limy silt interbedded.	None present.	Probably alluvial pebbles (1½ - 3 in.) from limestone source rocks.
495	do.	do.	Mostly limestone, little sandstone, little intrusive material.	Limestone	Alluvial material from limestone and sandstone source rocks.
497	do.	do.	Mostly limestone, a little calcite.	do.	Alluvial material from limestone source rocks.
498	do.	do.	Limestone fragments in calcareous cement.	Limey cement material.	Probably alluvial material from limestone material.

No Permit

Greer Well
Sec. 26, T. 13 N., R. 27 E. (A-13-27)26
Apache County

Analysis by Otis Coulson
May 1949

Depth	Color	Angularity	Composition: Over 2 mm.	Composition: Under 2mm.	Remarks
215	Very light tan	Subangular to angular	Quartz sand and silt with calcareous cement and a few sandstone pebbles. 2-4mm.	Quartz, sandstone, silt	A quartz sand and silt with calcareous cement and a few sandstone pebbles. Probably alluvial.
240	light red brown	do.	Very calcareous siltstone	Silt and siltstone	A very calcareous siltstone, probably alluvial.
265	Very light tan	do.	Quartz sand and silt with calcareous cement and few quartzite pebbles, little pyrite crystals.	Quartz, sandstone, silt	A quartz silt and sandstone with calcareous cement and a few quartzite pebbles. Probably alluvial.
270	do.	do.	do., but no pyrite.	do.	do.
282	do.	Subangular few rounded	Limestone, quartz, quartzite	limestone, quartz, quartzite	Alluvial material from limestone, quartzite source rocks.
300	do.	Subangular to angular	Quartz sand and silt with calcareous cement and few quartzite pebbles	Quartz, sandstone and silt	A quartz sand and silt with calcareous cement and a few sandstone pebbles. Probably alluvial.
301	do.	do.	do.	do.	do.
325	Slightly grayish white	Subangular to angular	Fine-grained quartz sandstone with calcareous cement and a few pyrite crystals. Little quartzite.	Quartz, sandstone	Probably alluvial material from sandstone and quartzite source rocks.

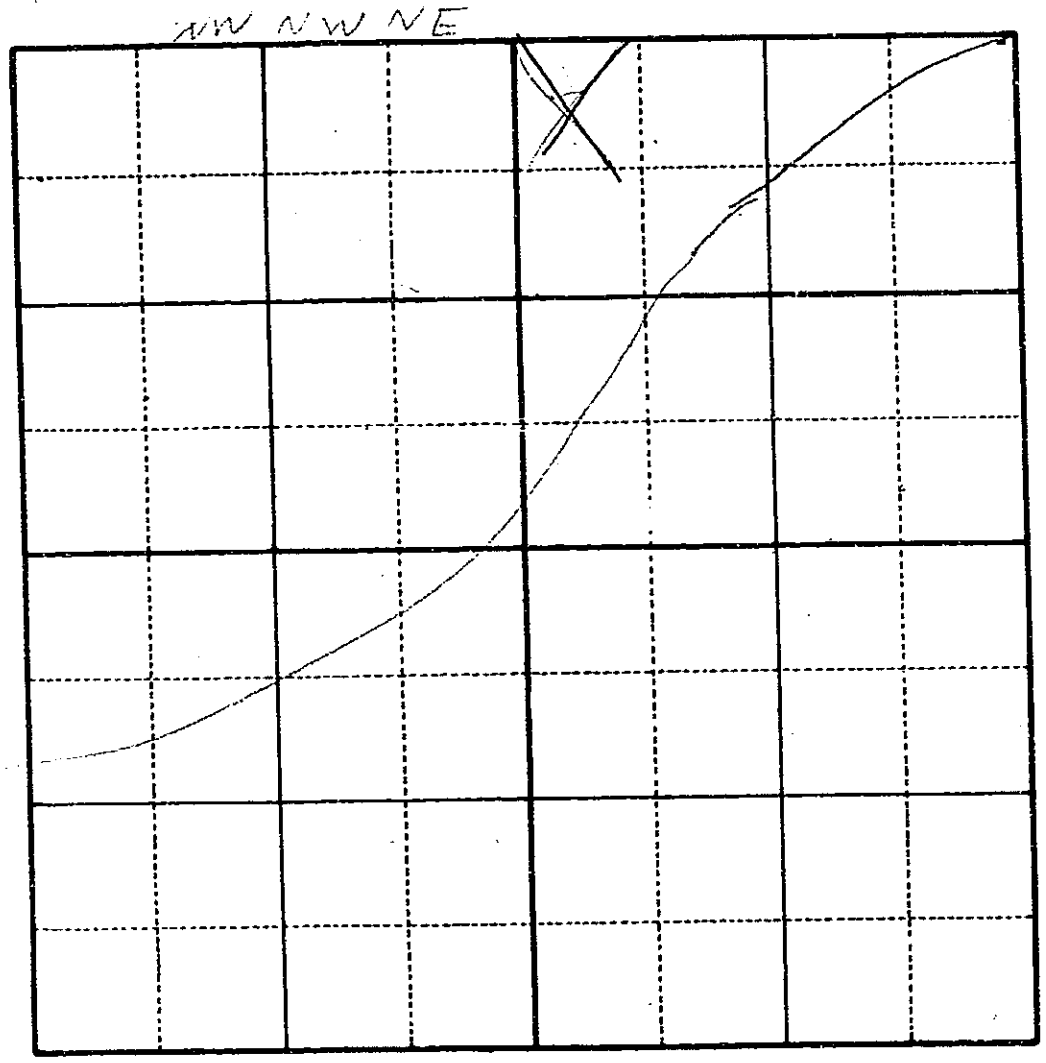
Greer Well (Cont.)

Depth	Color	Angularity	Composition: Over 2mm.	Composition: Under 2 mm.	Remarks
330'	Very light tan	Subangular to angular	Quartz sandstone with calcareous cement.	Quartz and sandstone	Probably alluvial material from sandstone source rocks.
354	do.	do.	Quartz sand and silt with calcareous cement and few quartzite pebbles	do., also silt and sandstone and quartzite pebbles.	A quartz sand and silt with calcareous cement and a few quartzite pebbles. Probably alluvial.
360	do.	do.	do.	do.	do.
405	do.	do.	do., but more pebbles	do., but more pebbles	do., but more pebbles
410	do.	do.	do., but less pebbles	do., but less pebbles	do., but less pebbles
475	light gray	Subangular	Limestone and limestone with limy silt interbedded.	None present	Probably alluvial pebbles ($1\frac{1}{2}$ - 3 in.) from limestone source rocks.
495	do.	do.	Mostly limestone, little sandstone, little intrusive material.	Limestone	Alluvial material from limestone and sandstone source rocks.
497	do.	do.	Mostly limestone, a little calcite.	do.	Alluvial material from limestone source rocks.
498	do.	do.	Limestone fragments in calcareous cement	Limey cement material	Probably alluvial material from limestone material.

Greenwell

A SEC. 28 T. 13 N. R. 27 E.

NW NW NE



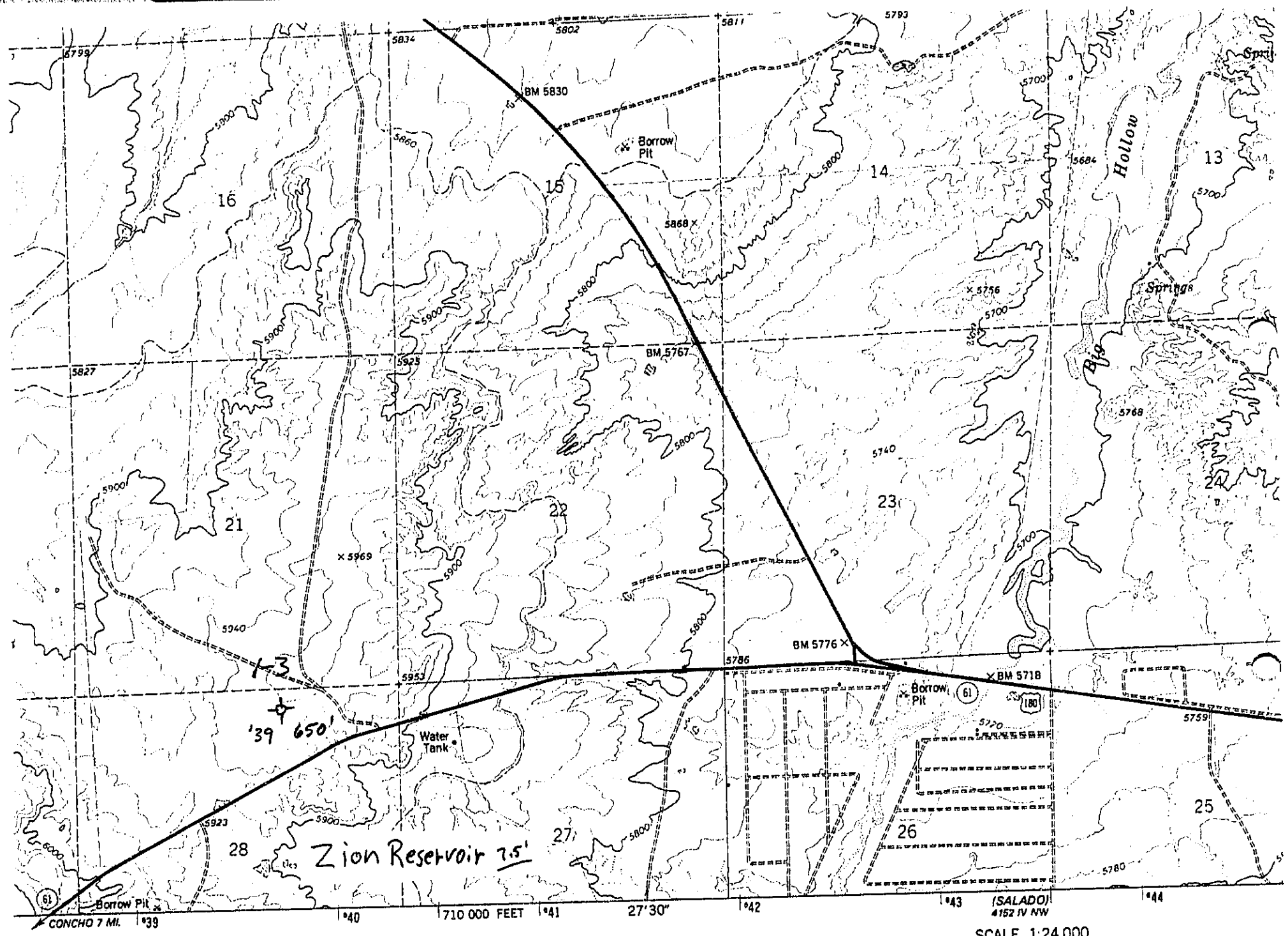
SCALE 1" = 1000'

ABSTRACTED _____ AREA _____

PLAT OF SURVEY FILED _____

D-956-A.
all So. of Hwy - Arza L. Greer

D-160-A
all No of Hwy - J Albert Brown ✓ no permit



nd published by the Geological Survey

NOS/NOAA

ammetric methods from aerial

72 Field checked 1974 Map edited 1978

Greer Well, Sec. 28, T. 13 N., R. 27 E. (A-13-27)28 Apache County - Analysis by Otis Coulson
s/a Rincon Syndicate #1 May, 1949

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