P-W

Robinson et al, Harbor #1
NE/4-NW/4 Sec36-Twp4S-R3E
Pinal County No Permit

11-4

32 × 1

3

County ~~Pinal~~

Area

Lease No.

Well Name ~~Robinson~~ Mason Dolly & ~~Mital~~ Harbor #1

Location ~~NE NW~~ Sec 36 Twp 4S Range 3E Footage 660 FNL - 1980 FWL

Elev ~~1200~~ 1195 Gr ____ KB Spud Date 12-27-49 Completed 5- Abandon 1-19-51 Total Depth ~~3642~~

Contractor Mericopa ~~approx~~ Approx. Cost $

Drilled by Rotary x
Cable Tool

Casing Size	Depth	Cement

Production Horizon

Initial Production

REMARKS "Intention to drill" recd by AzLD 1-18-50

Elec. Logs

Sample Log
Sample Descrip. x
Sample Set T-67
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 x Dedication

API # 02-021-05003

#11-4

PERMIT NUMBER ~~none~~ Date Issued

32 × 1

Robinson-Harbor #1: (D-4-3) 36 ba 10-31-50 Schrenke

Analysis Before Washing

200-210'	Clay and few quartz grains. Some of what appears to be volcanics. All particles coated with clay and some of clay appears to be indurated. Tan in color.
300-310'	Sample in large chunks of clays which are indurated to some degree. Light brown in color.
400-410'	do.
500-510'	do.
600-610'	do.
700-710'	do., Some pieces of quartz and mica visible.
800-810'	do.
900-910'	do.
1000-1010'	Sample consists of grains of quartz and poss. granitic mat. loosely cemented by the clay.
1100-1110'	Sample in large chunks of clay which are somewhat indurated.
1200-1210'	Same as 1000-1010 depth.
1300-1310'	do.
1400-1410'	Quartz and granitic material (mica, etc.) loosely cemented by the clay. Some of drilling gel visible.
1500-1510'	Mostly loose fragments of granite(?) and quartz with some clay. One good fragment of plagioclase seen.
1600-1610'	Free of clay, grains angular to rounded, greyish white in color. Some fragments of gneiss (?) but mostly composed of granite(?) Feldspar - 50% Quartz - 40% Biotite-- & misc. - 5% Hornblende- 5% Granite is not weathered to any great extent; Some hornblende altering to chlorite.

11-4

Well: ROBISON-HARBOR #1 Type Rig: Rotary Date Begun: 10/31/50 Date Completed: 11/17/50 Run by: Schminke

Location: Sec. 36, T. 4 S., R. 3 E. County: Pinal

Depth	Rock name	Color	Texture angularity size, shape	COMPOSITION	Cement	Remarks
200-210	Tuff	tan	granules, pebbles, coarse sand Principally rounded equant	Tuff- 95% biotite, muscovite quartz 5%± granitic material & quartz fragments.	lime	Tuff prob. water laid
300-310	do.	do.	Medium to coarse sand 70%, granules 25%, pebbles 5% Rounded to subangular, equant	do - some volcanic material	do.	do.
400-410	Sandstone	beige	Medium to coarse sand angular to subrounded, equant	Mudstone - 95% 5% ± vol. & quartz fragments	lime	some of qtz. frag. rounded mudstone compl. disintegrates in dil. HCl
500-510	do.	do.	do.	do.	do.	do.
600-610	do.	do.	do.	do.	do.	do.
700-710	do.	do.	do.	do.	do.	do.
800-810	Mudstone & gypsum	beige to pearly white	Medium to coarse sand 60% granules 40%. Angular to subrounded equant to platy	Gypsum - 70% clay and mudstone 30% some qts.	do.	Clay coating gypsum fragments gypsum is the clear platy variety.
900-910	Gypsum	do.	do.	Gypsum with clay coating	none	do.
1000-1010	Subgrewacke sand	tanish white	coarse sand 50%, granules 35% pebbles 15%	Quartz 50% gypsum 25% feldspar 20% biotite & hornblende = 5%±	none	Limy coating on some fragments. Some of quartz is frosted subrounded to a degree.

2/18/58

Well: ROBISON-HARBOR #1 Sec. 36, T. 4 S., R. 3 E. Pinal County

Depth	Rock name	Color	Texture angularity size, shape	COMPOSITION	Cement	Remarks
1100-1110	Subgre-wacke sand	tan	Fine to coarse sand 60% granules 30% pebbles 10%	do. Granite 70% quartz feldspar biotite or horn-blende tuff 25% quartz biotite-visible consti-tutents gypsum - 5% + Angular to rounded equant	lime	Limy coating on some frag-ments. Some of quartz is frosted and rounded to a degree. Tuff prob. water laid.
1200-1210	do.	do.	do.	Tuff 45%, granite 40%, quartz 10% felsite 5% +	do.	do.
1300-1310	do.	do.	do.	Granite 50%, gypsum 30% quartz 20% Some clay and vol.	none	do. no tuff
1400-1410	Granite sand (arkosic sand)	tanish white	coarse sand 80%, granules 20% Angular to rounded equant	Granite, quartz 45%, feld-spar 40%, biotite and horn-blende 15% some felsite	none	some granite appears fresh, some appears weathered.
1500-1510	Granite sand	do.	do.	Granite 95%, quartz 45%, feldspar 40% biotite, horn-blende 15% some gypsum, tuff and poss. Gneiss	Some lime in tuff	Some of granite fragments are rounded but most are sub-rounded to angular
1600-1610	Granite sand	tanish white	do.	Granite 100%, quartz 45% feld-spar 45% Biotite & horn-blende 10% some gneiss	none	May poss. be in bedrock and rounded fragments due to contamination from above. This is not too probable.
1700-1710	do.	grayish white	- do.	do.	do.	do.
1800-1810	do.	do.	do.	do.	do.	do.
1900-1910	do.	do.	do.	do.	Some limy clay coating	do.
2000-2010	do.	do.	do.	do.	do.	do.
2100-2110	Granite + poss. gneiss	do.	Do. Angular to sub-rounded equant	Granite-60% gneiss(?) 40%	None	appears fresh-prob. bedrock Gneiss may be part of granite.

2/18/58

Well: ROBISON-HARBOR #1 Sec. 36, T. 4 S., R. 3 E. Pinal County

Depth	Rock name	Color	Texture angularity size, shape	COMPOSITION	Cement	Remarks
2200-2210	do Granite + poss. gneiss	grey-ish white	Coarse sand 80% Granules 20% Angular to sub-rounded equant	Granite - 60% gneiss (?) 40%	none	appears fresh - prob. bedrock. Gneiss may be part of granite. Slickensides.
2300-2310	Granite	pink-ish white	coarse sand 70%-Gran-ules 20% Pebbles 10% Angular to subangular equant	Granite 100% - Quartz 45% - feldspar - 40% Biotite - 10% Muscovite 5%	do.	Bedrock - some of biotite altering to chlorite
2400-2410	do.	tanish white	do.	do. Some hornblende	do.	do.
2500-2510	Altered granite	green-ish grey	do.	Altered granite-quartz-feldspar serpentine	do.	Serpentine poss. due alteration of hornblende and biotite. Granite may be a dike rock.
2600-2610		do.	do. Some platy	Hornblende-60% Granite 40%-Quartz 45%-Feldspar 40-Hornblende & Biotite 15%	none	hornblende fragments altering to chlorite
2700-2710	Granite (?) (arkose)	grey-ish white	do.	Granite Quartz 45% Feldspar 45% Hornblende & Biotite 10%	none	Granite frag. appear weathered-feldspar altering to kaolin, some slickensides observed.
2800-2810	Granite (?) (arkose)	Pale red	do. Princ. angular to subangular	do.	Some lime	Granite is pale red according to Rock Color Chart - poss. due to iron oxide stain
2900-2910	Arkose	Pale Yellow-ish Brown	do. Angular to rounded	do	Lime	Some of red granite also white granite. Some very rounded pebbles Slickensides.

2/18/58

Well: ROBISON-HARBOR #1 Sec. 36, T. 4 S., R. 3 E. Pinal County

Depth	Rock name	Color	Texture angularity size, shape	COMPOSITION	Cement	Remarks
3000-3010	Arkose	Pale Yellowish Brown	Coarse sand 70% Granules 20% Pebbles 10% Angular to rounded	Granite Quartz 45% Feldspar 45% Hornblende & Biotite 10%	Lime & Silt or Clay	Fragments fairly well cemented after 2 washings
3100-3110	Granite	Pinkish grey	Coarse to medium sand 80% Granules 20% Angular to subangular	do. Some muscovite	none	Some iron oxide stain. Some weathering of feldspar
3200-3210	Granite	Light Olive grey	Coarse to medium sand 80% Granules 20% Angular to subangular	Granite Quartz-40% Feldspar - 40%, Hornblende - 10% Biotite - 10%	none	Hornblende & Biotite Altering to chlorite
3300-3310	do.	do.	do.	do. Some muscovite	do.	do.

2/18/58

Well Robison-Harbor #1 Type Rig Rotary A B C D location (D-4-3) 36 bcc

Location ¼ NE ¼ NW sec 36 T 4S R 3E County ~~Maricopa~~ PINAL Date begun 10-31-50

Date completed 11-17-50 Run by Schrinke

Depth	Rock name	Color	Texture angularity size, shape	COMPOSITION ~~Minor~~ constituents	~~Major~~ constituents	Cement	Remarks
200-210	Tuff	tan	granules, pebbles, coarse sand Principally rounded equant	Tuff - 95% biotite, muscovite, quartz 5% ± granitic material & quartz fragments.		lime	Tuff prob. water laid
300-310	do.	do.	Medium to coarse sand 70%, granules 25%, pebbles 5% Rounded to subangular, equant	do - some volcanic material		do.	do.
400-410	Sandstone	beige	Medium to coarse sand angular to subrounded, equant	Mudstone - 95% 5% ± vol. & quartz fragments		Lime	some of qtz. frag. rounded mudstone compl. disintegrates in dil. HCl
500-510	do.	do.	do.	do.		do.	do.
600-610	do.	do.	do.	do.		do.	do.
700-710	do.	do.	do.	do.		do.	do.
800-810	Mudstone & gypsum	beige to pearly white	Medium to coarse sand 60% granules 40%. Angular to subrounded equant to platy	Gypsum - 70% clay and mudstone 30% some qtz.		do.	Clay coating gypsum fragments gypsum is the clear platy variety.
900-910	gypsum	do.	do.	Gypsum with clay coating		none	do.
1000-1010	Subgrewacke sand	tanish white	coarse sand 50%, granules 35% pebbles 15%	Quartz 50% gypsum 25% feldspar 20% biotite & hornblende = 5% ±		None	Limy coating on some fragments. Some of quartz is frosted subrounded to a degree.

Use permit

Well Robison-Harbor #1 Type Rig Rotary A B C D location (B-4-3) 36 ba

Location ¼ NE ¼ NW sec. 36 T 4S R 3E County ~~Maricopa~~ Pinal Date begun 10-31-50

Date completed 11-17-50 Run by Schmiske

Depth	Rock name	Color	Texture angularity size, shape	COMPOSITION ~~Minor~~ constituents	~~Major~~ constituents	Cement	Remarks
1100-1110	Subgra-wacke sand	tan	Fine to coarse sand 60% granules 30% pebbles 10%	do. Granite 70% biotite or hornblende tuff 25% quartz biotite - visible constituents gypsum - 5% ±	quartz feldspar Angular to rounded equant	lime	Limy coating on some fragments Some of quartz is frosted and rounded to a degree. Tuff prob. water laid.
1200-1210	do.	do.	do.	Tuff 45%, granite 40%, quartz 10% felsite 5% ±		do.	do.
1300-1310	do.	do.	do.	Granite 50%, gypsum 30% quartz 20% Some clay and vol.		none	do. no tuff
1400-1410	Granite sand (arkosic sand)	tanish white	coarse sand 80%, granules 20% Angular to rounded equant	Granite , quartz 45%, feldspar 40%, biotite and hornblende 15% some felsite		none	some granite appears fresh, some appears weathered.
1500-1510	Granite sand	do.	do.	Granite 95%, quartz 45%, feldspar 40% biotite, hornblende 15% some gypsum, tuff and poss. Gneiss		Some lime in tuff	Some of granite fragments are rounded but most are sub-rounded to angular
1600-1610	Granite sand	tanish white	do.	Granite 100%, quartz 45% feldspar 45% Biotite & hornblende 10% Some gneiss		none	May poss be in bedrock and rounded fragments due to contamination from above. This is not too probable.
1700-1710	do.	Greyish white	do.	do.		do.	do.
1800-1810	do.	do.	do.	do.		do.	do.
1900-1910	do.	do.	dol	do.		Some limy clay coating	do.
2000-2010	do.	do.	do.	do.		do.	do.
2100-2110	Granite + poss. gneiss	do.	do. Angular to subrounded equant	Granite-60% gneiss(?) 40%		none	appears fresh - prob. bedrock. Gneiss may be part of granite.

Report

Well Robison-Harbor #1 Type Rig Rotary A B C D location (D-4-3) 36 ~~da~~ b

Location ¼ NE ¼ NW sec 36 T 4S R 3E County ~~Maricopa~~ Pinal Date begun 10-31-50

Date completed 11-17-50 Run by Schminke

Depth	Rock name	Color	Texture angularity size, shape	COMPOSITION ~~Minor~~ constituents	~~Major~~ constituents	Cement	Remarks
2200-2210	do Granite ≠ poss. gneiss	greyish white	Coarse sand 80% Granules 20% Angular to subrounded equant	Granite - 60%	gneiss(?) 40%	none	appears fresh - prob. bedrock. Gneiss may be part of granite. Slickensides
2300-2310	Granite	pinkish white	coarse sand 70% - Granules 20% Pebbles 10% Angular to subangular equant	Granite 100% - Quartz 45% - feldspar -40% - Biotite - 10%	Muscovite 5%	do.	Bedrock - some of biotite altering to chlorite
2400-2410	do.	tanish white	do.	do. Some hornblende		do.	do.
2500-2510	Altered granite	greenish grey	do.	Altered granite - quartz - feldspar Serpentine		do.	Serpentine poss. due alteration of hornblende and biotite. Granite may be a dike rock.
2600-2610		do.	do. Some platy	Hornblende - 60% Granite 40% - Quartz 45% - Feldspar 40 Hornblende & Biotite 15%		None	hornblende fragments altering to chlorite
2700-2710	Granite (?) (arkose)	greyish white	do.	Granite Quartz 45% Feldspar 45% Hornblende & Biotite 10%		None	Granite frag. appear weathered - feldspar altering to kaolin. Some slickensides observed.
2800-2810	Granite (?) (arkose)	Pale red	do. Princ. angular to subangular	do.		Some lime	Granite is pale red according to Rock Color Chart. - poss. due to iron oxide stain
2900-2910	Arkose	Pale Yellowish Brown	do. Angular to rounded	do.		Lime	Some of red granite also white granite. Some very rounded pebbles Slickensides.

Prepermit

Well Robison-Harbor #1 Type Rig Rotary A B C D location (B-4-3) 36 da

Location ¼ NE ¼ NW sec. 36 T 4N R 3E County Pinal Date begun 10-31-50

Date completed 11-17-50 Run by Schmicke

Depth	Rock name	Color	Texture angularity size, shape	COMPOSITION			Cement	Remarks
3000-3010	Arkose	Pale Yellowish Brown	Coarse sand 70% Granules 20% Pebbles 10% Angular to rounded	Granite	Quartz 45% Hornblende & Biotite 10%	Feldspar 45%	Lime & Silt or Clay	Fragments fairly well cemented after 2 washings.
3100-3110	Granite	Pinkish grey	Coarse to medium sand 80% Granules 20% Angular to subangular	do.	Some muscovite		None	Some iron oxide stain. Some weathering of feldspar
3200-3210	Granite	Light Olive grey	Coarse to medium sand 80% Granules 20% Angular to subangular	Granite	Quartz - 45%, Feldspar - 45%, Hornblende - 10%, Biotite - 10%		None	Hornblende & Biotite Altering to chlorite
3300-3310	do.	do.	do.	do.	Some muscovite		do.	do.

End

McPermit

36-4 3 E. Pinal Co.

Robison Harbor #1 (D-4-3) 36 ba 10-31-50
Schmieke

Depth	Wgt. before washing in grams	Wgt. after washing in grams	Gms. of mud lost	% of mud lost.
200-210	33.3	26.2	7.1	21%
300-310	31	9.7	21.3	68.7
400-410	27	8.7	18.3	67.7
500-510	28.6	13.2	15.4	53.8
600-610	34	8.2	25.8	75.8
700-710	21.3	8.1	13.2	61.9
800-810	29.8	10.2	19.6	65.7
900-910	10.6	6.8	3.8	35.8
1000-1010	25.3	21.3	3	11.8
1100-1110	24.7	9.3	15.4	62.3
1200-1210	28	17.8	20.2	72.1
1300-1310	16	11.1	4.9	30.6
1400-1410	24.8	24.7	.1	.004
1500-1510	29.6	28.2	1.4	47.2
1600-1610	32.5	32.2	.3	.009

11-4

FORM O. & G. 3

3

ARIZONA
STATE LAND DEPARTMENT

Lease or Permit No.

Lessee's Monthly Report of Operations

The following is a correct report of operations and production (including drilling and producing wells) for the month of July 1950

Agent's Address P. O. Box 1981
Phoenix, Arizona

Company Robinson & Mason Drilling Co.

Signed E. R. Robinson

Telephone 5-9302

Agent's Title President

Section and ¼ of ¼	Township	Range	Days Produced	Barrels of Oil	Gravity	Cubic Feet of Gas (in Thousands)	Gallons of Gasoline	Barrels of Water (if None so State)	Remarks (if drilling, depth; if shutdown, cause; date and result of test for gasoline content of gas)
The No. 1 J. N. Harbor Well in the center of NE¼NW¼, Sec 36, 4S, 3E, Pinal County, Arizona has been drilled to a depth of 3642 feet and we are shut down and will be for some time, and will advise you when we start drilling again- on same.									

NOTE:—There were ..... runs or sales of oil; ..... runs or sales of gas; ..... runs or sales of gasoline during the month. (Write "no" where applicable.)

NOTE:—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in triplicate with the Commissioner by the 6th of the succeeding month, unless otherwise directed by the Commissioner.

Approved: [signature]
Date

Robinson & Mason Drilling Company
Company

By E. R. Robinson - President
Title

P. O. Box 1981, Phoenix, Arizona
Address

Dated - August 3, 1950

No permit

FORM O. & G. 1
18

ARIZONA STATE LAND DEPARTMENT

Sundry Notices and Reports on Wells

Lease or Permit No.

Notice of intention to drill	✓
Notice of intention to change plans	
Notice of date for test of water shut-off	
Report on result of test of water shut-off	
Notice of intention to re-drill or repair well	
Notice of intention to shoot	
Subsequent record of shooting	
Record of perforating casing	
Notice of intention to pull or otherwise alter casing	
Notice of intention to abandon well	
Subsequent report of abandonment	
Supplementary well history	

(Indicate above by check mark nature of report, notice or other data)

December 27 19 49

Following is a (Notice of intention to do work) on land under (permit) described as follows:
(~~Report of work done~~) (lease)

Well No. 1, Dr. J. N. Harber, located in center of Northeast Quarter (NE¼)
Section Township Range
of NORTHWEST QUARTER (NW¼) of Section 36, Twp. 4 S., Range 3 E.

The well is located ..... feet (N) (S) of ..... line and ..... feet (E) (W) of ..... line of

Section .....

The elevation of the derrick floor above sea level is 1200. about feet

DETAILS OF PLAN OF WORK

(State names of an expected depth to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other proposed work.)

Approved .....
Date

.....
Arizona State Land Department

Address .....

Company ROBISON AND MASON DRILLING COMPANY

By E. R. Robison

President
Title

Address 4510 N. 24th Street
Phoenix, Arizona
(P. O. Box 1981)

NOTE:—Reports on this form to be submitted in triplicate to the Commissioner for approval.

No permit

32 × 1

FORM O. & G. 1
18

ARIZONA STATE LAND DEPARTMENT

Sundry Notices and Reports on Wells

Lease or Permit No.....

Notice of intention to drill	✓
Notice of intention to change plans	
Notice of date for test of water shut-off	
Report on result of test of water shut-off	
Notice of intention to re-drill or repair well	
Notice of intention to shoot	
Subsequent record of shooting	
Record of perforating casing	
Notice of intention to pull or otherwise alter casing	
Notice of intention to abandon well	
Subsequent report of abandonment	
Supplementary well history	

(Indicate above by check mark nature of report, notice or other data)

December 27 19 49

Following is a (Notice of intention to do work) on land under (permit) described as follows:
(~~Report of work done~~) (lease)

Well No. 1, Dr. J. H. Harber, located in center of Northeast Quarter (NE¼)
Section Township Range
of NORTHWEST QUARTER (NW¼) of Section 36, Twp. 4 S., Range 3 E.

The well is located ..... feet (N) (S) of ..... line and ..... feet (E) (W) of ..... line of

Section .....

The elevation of the derrick floor above sea level is 1200 about. feet

DETAILS OF PLAN OF WORK

(State names of an expected depth to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other proposed work.)

Approved .....
Date

.....
Arizona State Land Department

Address .....

Company ROBISON AND MASON DRILLING COMPANY

By E. R. Robison
President
Title

Address 4510 N. 24th Street
Phoenix, Arizona
(P. O. Box 1981)

NOTE:—Reports on this form to be submitted in triplicate to the Commissioner for approval.

3

No permit

32 ×

FORM O. & G. 1
18

ARIZONA STATE LAND DEPARTMENT

Sundry Notices and Reports on Wells

Lease or Permit No. Pat. Land.

Notice of intention to drill	X
Notice of intention to change plans	
Notice of date for test of water shut-off	
Report on result of test of water shut-off	
Notice of intention to re-drill or repair well	
Notice of intention to shoot	
Subsequent record of shooting	
Record of perforating casing	
Notice of intention to pull or otherwise alter casing	
Notice of intention to abandon well	
Subsequent report of abandonment	
Supplementary well history	

(Indicate above by check mark nature of report, notice or other data)

RECEIVED
JAN 18 1950
STATE LAND DEPT.
OF ARIZONA

December 27 1949

Following is a (Notice of intention to do work) on land under ~~(permit)~~ described as follows:
~~(Report of work done~~) (lease)

Well No. 1, Dr. J. N. Harber, located in center of Northeast Quarter (NE¼)
Section Township Range
of NORTHWEST QUARTER (NW¼) of Section 36, Twp. 4 S., Range 3 E.

The well is located ..... feet (N) (S) of ..... line and ..... feet (E) (W) of ..... line of

Section .....

The elevation of the derrick floor above sea level is ..... feet

DETAILS OF PLAN OF WORK

(State names of an expected depth to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other proposed work.)

Approved .....
Date

.....

Arizona State Land Department

Address .....

Company ROBISON AND MASON DRILLING COMPANY

By Geo. R. Robison

President
Title

Address 4510 N. 24th Street,
Phoenix, Arizona
(P.O. Box 1981)

NOTE:—Reports on this form to be submitted in triplicate to the Commissioner for approval.

No permit

32 × 1

"MANLY LEGAL BLANKS"

FORM No. 79

MANLY OFFICE SUPPLY CO.—PRINTERS—OKLA. CITY

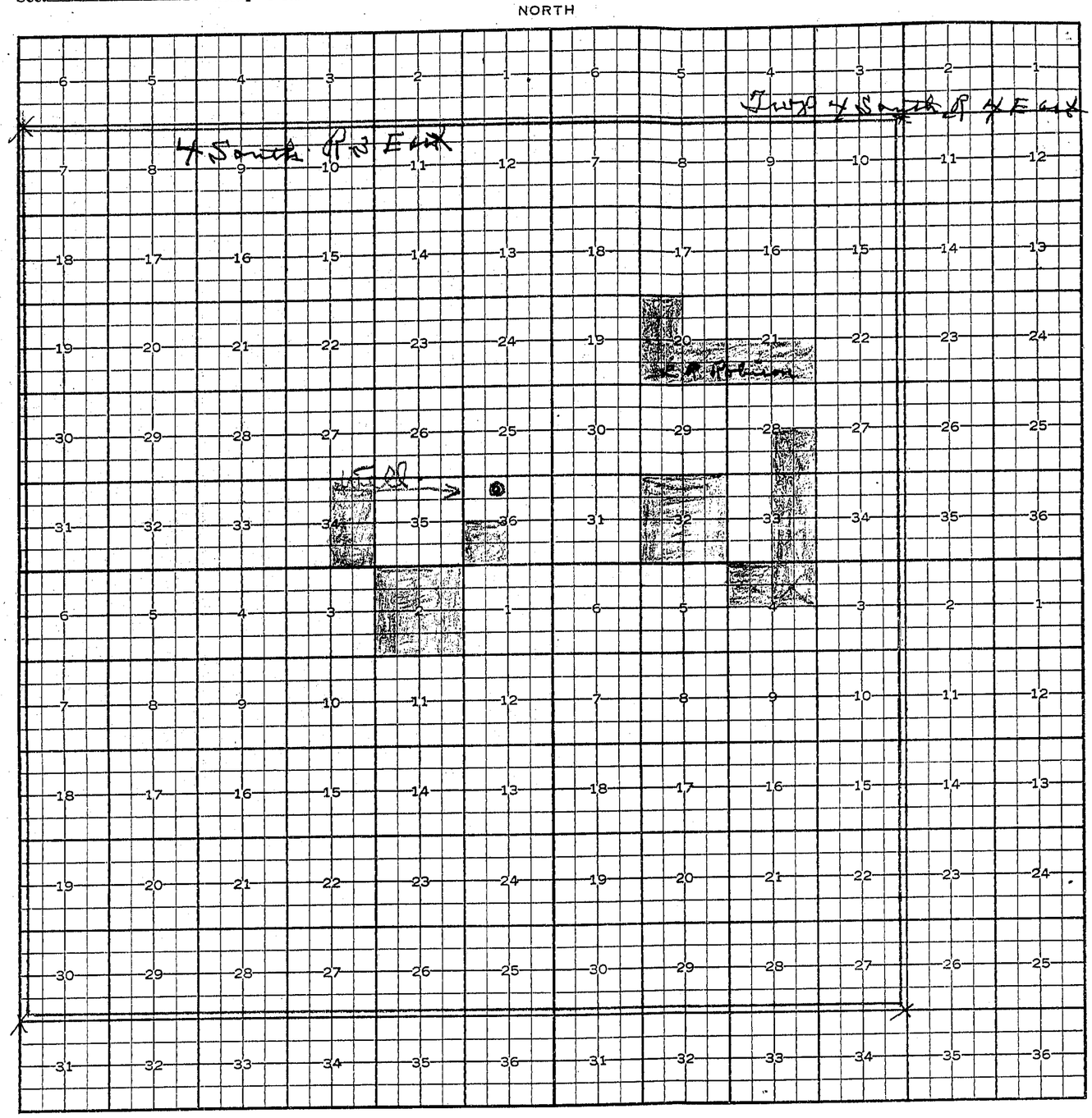
Robison and Mason Drilling Company — 4510 N. 24th St. Phoenix Arizona

TOWNSHIP PLAT 4-ON

No 1. Dr. J. N. Harber — Well in the center of NE of NW. Sec 36 — ~~County~~ T 4 S. R 3 East. By E. R. Robison

Sec. _____ Township No. _____ Range _____ of _____ Principal Meridian

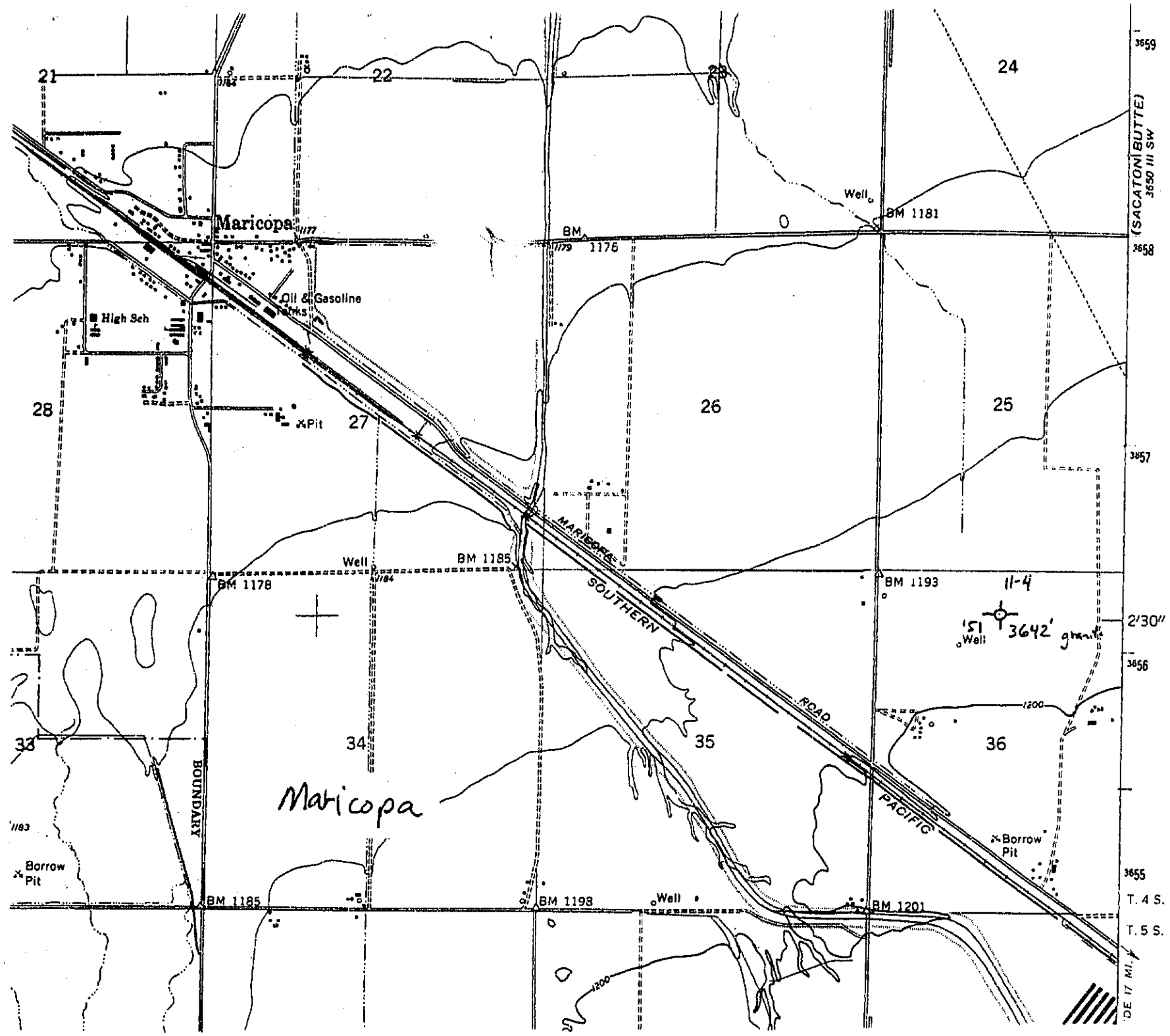
NORTH



T 5 South Range 3 East. 5S — R 4 East.

32 × 1

Robinson et al. Harbor #1 NE/4-NW/4 Sec36-Twp4S-R3E Pinal County, No. Branch 11-4


21
22
23
24
Maricopa
Oil & Gasoline Tanks
High Sch
Pit
28
27
26
25
Well
BM 1181
BM 1176
BM 1185
BM 1178
BM 1193
11-4
'51 Well 3642' granite
MARICOPA
SOUTHERN
ROAD
PACIFIC
33
34
35
36
BOUNDARY
Maricopa
Borrow Pit
BM 1185
BM 1198
Well
BM 1201
(SACATON BUTTE)
3650 III SW
3659
3658
3657
2'30"
3656
3655
T. 4 S.
T. 5 S.
DE 17 MI.

32 X

September 27, 1951

Mr. E. R. Robison
P. O. Box 1981
Phoenix, Arizona

Dear Mr. Robison:

Enclosed please find Oil and Gas Form No. 2. This form is required to be submitted in full within six (6) months of the date of the completion of any oil or gas well drilled in Arizona. Our records show that the Robison-Harbor Well No. 1, in Sec. 36, Twp. 4 S., Rge. 3 E., was last drilled in July, 1950.

If this well is considered abandoned, this office would very much like to have an Oil and Gas Form No. 2 filled out for its files. However, if this well is not considered abandoned, we would greatly appreciate having a summary of the activities of this well since July, 1950.

Mr. Louis Duncan has just showed me your application to drill in Sec. 17, Twp. 1 S., Rge. 8 E. Should you require any information from this office, please check with Mr. Phillip W. Johnson who is taking over the work of supervising the collection of information and well samples for the State Land Department.

Under the new law no monthly reports are required, and the information requested in the above paragraph is necessary in order to bring our files up to date under the provisions of the old law.

Very truly yours,

L. A. Heindl, Geologist
State Land Department

LAH:kh

Encls.

No permit

32 ×

January 18, 1951

Mr. E. R. Robison
P. O. Box 1981
Phoenix, Arizona

Dear Mr. Robison:

In order to close our 1950 files on the Robison, et al-Harber #1 well, we would like you to check the following information:

That this well has been drilled to a depth of 3642 ft. and that no drilling has been done on the well since May, 1950.

This information will be considered correct unless we hear from you.

Very truly yours,

L. A. Heindl
Geologist

LAH:kb

No permit

32 ×

January 18, 1951

Mr. E. R. Robeson,
P. O. Box 1981,
Phoenix, Arizona.

Dear Sir:

The State Land Department has prepared the enclosed recapitulation of exploratory drilling in Arizona during the years 1949 and 1950.

This information is prepared from what is considered reliable sources, but we would appreciate your bringing any errors to our attention.

Very truly yours,

L. A. Heindl,
Geologist

LAH/lec
Encl.

No permit

32 × 1

September 19, 1950

Mr. E. R. Robison
Box 1981
Phoenix, Arizona

Dear Mr. Robison:

This office is as yet not in receipt of your monthly report of drilling operations for August.

These reports are required for our files regardless of whether there is any actual drilling going on at the well. It is our only means of keeping tab on the month to month activity necessary to maintain the lease, and is consequently necessary for our records.

Your immediate cooperation in this matter will be greatly appreciated.

Very truly yours,

L. A. Heindl
Geologist

LAH:kb

Reply dated 9-21-50

No permit

9-21-50
P.O. Box 1981
Phoenix Arizona

Mr L. A. Heindl
State Land Department
State of Arizona
Phoenix Arizona

Dear Mr Heindl -
I Received your letter of the 19th and
looking for my August Drilling Report
as you know we have Temporary Shut
Down - and moved our Rig a way -
from the well. and I made arrangements
with Mr Kane - through Mr Duncan -
to not file any thing till we started
to Drill again - your Mr Al Pulido
got the last of the Samples of the well
yesterday. Will expect to hear from
you. When you - ck the Samples -

Inc permit Robison and Mason Drilling Company -
By S R Robison.

June 21, 1950

Mr. E. R. Robison
4510 N. 24th Street
Phoenix, Arizona

Dear Mr. Robison:

As of July 1, 1950 the State Land Department will require monthly reports of operations of oil and gas drilling activities in compliance with Section 6 of the operating regulations governing oil and gas drilling permits in the State of Arizona.

The form of the report will be Form O. & G. No. 3, Lessee's Monthly Report of Operations, copies of which are enclosed. Only ~~one copy~~ two copies will be required by this office, printed notice on the form to the contrary. The report is required for each calendar month and is due the 6th of the succeeding month. Section 6 states, "The report * * * constitutes a general summary of the status of operations on the property, and whatever such status may be, the report must be submitted each month until the permit or lease is terminated."

Specifically, the following items of information will be entered:

1) Total depth.
2) Shutdowns, length of and reasons for.
3) Tests, type of and dates.
4) Any other noteworthy information regarding operations.

The first report is due August 6, 1950 covering operations from July 1st to 31st, 1950.

An acknowledgment of this letter is requested.

Your cooperation in this matter will be appreciated.

Very truly yours,

Reid

W. W. Lane
State Land Commissioner

WWL:LAH:kb
encls.

No permit

March 25, 1950.

Mr. E. R. Robison,
P. O. Box 1981,
Phoenix, Arizona.

Dear Sir:

We are forwarding herewith your copy of Approval on your gas and oil well drilling.

We anticipate hearing of your continued success in drilling.

Very truly yours,

LAND DIVISION

Louis C. Duncan,
Office Manager.

LCD/ged
Encl.

No permit

March 21, 1950

Mr. E. R. Robison
4510 N. 24th Street
Phoenix, Arizona

Dear Mr. Robison:

I have been hoping to visit your well, but have so far been unable to do so.

In checking over the records in the Phoenix office I find that we have nothing at all regarding your well, and I feel that it would be very much to your advantage to fill out the required state permit forms in triplicate and file them with the State Land Department. These forms are enclosed and are self-explanatory.

Very truly yours,

L. A. Heindl
Geologist

LAH:kb
encls.

No permit

March 21, 1950

Robison and Mason Drilling Co.,
c/o Mr. E. R. Robison,
P. O. Box 1981,
Phoenix, Arizona.

Dear Sir:

The State Land Department finds it advisable at this time in the best interests of the State of Arizona to obtain information as required by law pertaining to drilling for oil and gas on all patented and State lands.

It is recognized under Article 14, Arizona Code Annotated 1939 (11-1403) that all such reports are to be considered confidential. In this part of our request it is desired that you send all reports requested hereinafter in this letter dire t to the State Land Commissioner and marked "confidential".

Enclosed is a copy of the Oil and Gas Statutes, together with rules and regulations as revised June, 1948. Under Article 14 (Arizona Code Annotated 1939) we request compliance with 11-1401, "and all persons drillin or operating such wells upon patented or State lands shall comply with the said rules and regulations; shall file with the Commissioner all logs of wells and other reports requested thereby, and case, control and plug all wells as therein described."

Under Operating Regulations to govern the production of oil and gas, Articles 13-14, Arizona Code Annotated 1939, reference is had to Section 6. All parts of Section 6 are to be complied with by all parties responsible for drillin and production of oil or gas on patented or State owned land in the State of Arizona.

Your prompt attention to this request will be greatly appreciated.

Very truly yours,

W. W. Lane,
State Land Commissioner.

WWL/ged
Encl.

No permit

32 ×