Form 9-593 a

Sec. [redacted] ?

T. [redacted]

R. [redacted]

[redacted] Mer.

Ref. No. [redacted]

# DEPARTMENT OF THE INTERIOR
## GEOLOGICAL SURVEY
### CONSERVATION BRANCH

INDIVIDUAL WELL RECORD

PATENTED LAND

~~STATE LAND~~

State [redacted]

County ~~Salt Lake~~ Davis

Lessee or Owner

Field ~~Bountiful~~ WC

Operator ~~Duffey and Daley~~

District [redacted]

Well number 1

Subdivision ..... Cor. ..... ¼ ..... ¼ Sec. [redacted]

Location ..... feet from N S line and ..... feet from E W line of ..... ¼ ..... ¼ Sec.

Drilling approved ....., 19

Well elevation [redacted] feet

Drilling commenced ....., 19

Total depth [redacted] feet

Drilling ceased ....., 19 [redacted]

Initial prod. .....

Completed for prod. ....., 19

Gravity A.P.I. .....

Abandoned ....., 19

Initial R.P. .....

| Geologic formations | | Productive horizons | | |
|---|---|---|---|---|
| Surface | Lowest tested | Name | Depths | Contents |
| Lake beds | Lake beds | | | |

Well Status

| Year | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| [redacted] 1935 | [redacted] | [redacted] | [redacted] | [redacted] | Abd | | | | | | | |

Remarks .....

UTAH OIL AND GAS CONSERVATION COMMISSION

REMARKS: Geologic Formations: Surface - Lake Beds Bottom - Lake Beds

(No File)

DATE FILED Prior OGCC

LAND: FEE & PATENTED X STATE LEASE NO. PUBLIC LEASE NO. INDIAN

DRILLING APPROVED: Prior OGCC

SPUDDED IN:

COMPLETED:

INITIAL PRODUCTION:

GRAVITY A. P. I.

GOR:

PRODUCING ZONES:

TOTAL DEPTH: 2000'

WELL ELEVATION: 4250'

DATE ABANDONED: 1904

FIELD OR DISTRICT: ~~Farmington~~ Wildcat 3/86

COUNTY: Davis

WELL NO. Fee # 1 API 43-011-10408

LOCATION: FT. FROM (N) (S) LINE, FT. FROM (E) (W) LINE. QUARTER - QUARTER SEC. 13

| TWP. | RGE. | SEC. | OPERATOR | TWP. | RGE. | SEC. | OPERATOR |
|---|---|---|---|---|---|---|---|
| | | | | 3 N | 1 W | 13 | GUFFEY & GALEY 1904 |

## GEOLOGIC TOPS:

| | | | |
|---|---|---|---|
| QUATERNARY | Star Point | Sinbad | Brazer |
| Recent | Wahweap | PERMIAN | Pilot shale |
| Alluvium | Masuk | Kaibab | Madison |
| Lake beds | Colorado | Coconino | Leadville |
| Pleistocene | Mancos | Cutler | Redwall |
| Lake beds | Upper | Hoskinnini | DEVONIAN |
| TERTIARY | Middle | DeChelly | Upper |
| Pliocene | Lower | White Rim | Middle |
| Humboldt | Emery | Organ Rock | Lower |
| Salt Lake | Blue Gate | Cedar Mesa | Ouray |
| Miocene | Ferron | Halgaite tongue | Elbert |
| Bishop conglomerate | Frontier | Phosphoris | Guilmette |
| Oligocene | Dakota | Park City | Simonson dolomite |
| Norwood | Burro Canyon | Rico (Goodridge) | Sevy dolomite |
| Eocene | Cedar Mountain | Supai | North Point |
| Duchesne River | Buckhorn | Bird Springs | SILURIAN |
| Uinta | JURASSIC | CARBONIFEROUS | Laketown dolomite |
| Bridger | Morrison | Pennsylvanian | ORDOVICIAN |
| Green River | Salt Wash | Oquirrh | Eureka quartzite |
| Upper | San Rafeal Gr. | Weber | Pogonip limestone |
| Middle | Summerville | Morgan | CAMBRIAN |
| Lower | Bluff sandstone | Hermosa | Lynch |
| Wasatch | Curtis | Upper | Bowman |
| Colton | Entrade | Lower | Tapeats |
| Flagstaff | Moab tongue | Molas | Ophir |
| Almy | Carmel | Paradox | Tintic |
| Paleocene | Glen Canyon Gr. | A | PRE-CAMBRIAN |
| Current Creek | Navajo | B | |
| North Horn | Kayento | C | |
| CRETACEOUS | Wingate | Manning Canyon | |
| Montana | TRIASSIC | Mississippian | |
| Mesaverde | Chinle | Chainman shale | |
| Price River | Shinarump | Humbug | |
| Blackhawk | Moenkapi | Joana limestone | |

ACME #7884E-8

POOR COPY

| NUMBER | LOCATION | LAND STATUS | OPERATOR AND WELL NUMBER | FIELD OR AREA | COMPLETED | ELEVATION | GEOLOGIC FORMATIONS SURFACE | GEOLOGIC FORMATIONS BOTTOM | TOPS: DEPTH IN FEET FROM SURFACE | REMARKS CONCERNING PRODUCING HORIZONS OR SHOWS | TOTAL DEPTH | WELL STATUS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4-36 | NESWNE 33-15S12E | Pu | Equity Oil Co. #1 | Mounds | 11-?-53 | 5438 | Mancos | ? | Kmf surface, Kd 434', Kcm 471', Kcmb 798', Jm 829', Jmsw 1163', Jc 1651', Je 1815', Jca 2181', Jn 2487', Jk 2853', Jw 2912', Rc 3354', Rsh 3563', Rm 3601', Marine Rm 4082', Rsi 4257', Pk 4626', Pco 4873', Pr 5473', Cp 5521', Cmu 6454', Cmm 3674', θ 9211'. | Casing: 10-3/4" cc 449' w/230 sx., 7" cc 4164' w/146 sx. | 9,360 | Abd |
| DAGGETT COUNTY | | | | | | | | | | | | |
| 5-1 | NESW 15-3N24E | Pu | Mt. Fuel Supply Co. #5 | Clay Basin | 9-14-40 | 6639 | Mancos | Morrison | Kfr 5579, Kd 5928'. | Show gas. | 6,064 | Abd |
| 5-2 | NWSESW 16-3N24E | S | Mt. Fuel Supply Co. #1 | Clay Basin | 8-4-37 | 6492 | Mancos | Morrison | Kd 5739'. | 16,375 MCFG at 5739-79'. | 6,151 | PGW |
| 5-3 | SENENE 19-3N24E | Pu | Mt. Fuel Supply Co. #1 | Clay Basin | 7-1-40 | 6342 | Mancos | Morrison | Kd 5941'. | 15,214 MCFG at Kd 5941-66'. | 6,006 | (PB) PGW |
| 5-4 | C SWNE 20-3N24E | P | Mt. Fuel Supply Co. #1 | Clay Basin | 12-8-37 | 6280 | Mancos | Dakota | | | 5,674 | PGW |
| 5-5 | NWNW 20-3N24E | Pu | P. C. Spencer #1 | Clay Basin | 9-13-21 | 6500 | Mancos | Mancos | | | 500 | P&A |
| 5-6 | NENE 21-3N24E | Pu | Mt. Fuel Supply Co. #2 | Clay Basin | 8-17-36 | 6485 | Mancos | Entrada | | | 6,799 | (PB) PGW |
| 5-7 | SESW 21-3N24E | Pu | Mt. Fuel Supply Co. #4 | Clay Basin | 4-18-40 | 6298 | Mancos | Dakota | | | 5,713 | PGW |
| 5-8 | SWNW 22-3N24E | Pu | Mt. Fuel Supply Co. #1 | Clay Basin | 4-6-27 | 6487 | Mancos | Frontier | | | 5,445 | PGW |
| 5-9 | SENW 22-3N24E | Pu | Mt. Fuel Supply Co. #6-W | Clay Basin | 7-23-47 | 6507 | Mancos | Weber | | | 9,355 | (PB) PGW |
| 5-10 | NWSW 23-3N24E | Pu | Mt. Fuel Supply Co., Producers & Refiners Corp., R. D. Murphy #1, Well #3. | Clay Basin | 6-22-38 | 6660 | Mancos | Morrison | | | 6,037 | PGW |
| 5-11 | SWSE 23-3N24E | Pu | Mt. Fuel Supply Co., Carter Oil Co. #1 | Clay Basin | 7-1-41 | 6659 | Mancos | Morrison | | | 6,045 | PGW |
| 5-12 | NWNW 27-3N24E | Pu | Mt. Fuel Supply Co., Prairie Oil & Gas Co. #1 | Clay Basin | 8-4-37 | 6389 | Wasatch | Morrisc | | | 5,955 | PGW |
| DAVIS COUNTY | | | | | | | | | | | | |
| 6-1 | 13-3N1W | P | Guffey & Galey #1 | Farmington | 1904 | 4250 | Lake Beds | Lake Beds | | | 2,000 | Abd |
| 6-2 | C SWSW 26-3N1W | P | Gerald H. Anderson #1 | Farmington | 7-22-50 | 4250 | Lake Bonneville | ? | | | 1,390 | Abd |
| 6-3 | SWSWSW 26-3N1W | P | Gerald H. Anderson #2 | Farmington | 10-?-50 | 4250 | Lake Bonneville | Tertiary | | Productive horizons: 2700-2800'. Show gas. | 3,525 | Abd |
| 6-4 | 36-3N1W | ? | About 20 wells, no records kept. | Farmington | 1896 | 4250 | ? | ? | Entirely in Lake Beds or interbedded valley fill. | Gas in Lake Beds 400' & 700', also recorded gas in one well 502', 542', 602'. Average pressure 200 Psi; max. 250 Psi. | Average 500 | Abd |
| DUCHESNE COUNTY | | | | | | | | | | | | |
| 7-1 | C SWNE 6-1S2W (Uintah Meridian) | In | Carter Oil Co. #1 | Bluebell | 5-5-51 | 6559 | Duchesne River | Wasatch | Teu 3995', Tegr 7000', Tew 12,082'. | Casing: 23" cc w/65 sx. at 53', 972' 16" cc w/1200 sx. at 962', 11,211' 7" cc w/350 sx. at 11,138'. Recovered 3062'. | 12,518 | P&A |
| 7-2 | NWNESW 9-2S5W (Uintah Meridian) | P | Union Oil Co. #1 | Talmadge | 5-21-53 | 7077 | Duchesne River | Green River | Tegr 5705'? | DST 6406-6502', 350' salt water. DST 6490-6618', 825' gas and water-cut mud. DST 9740-96', 472' gas and water-cut mud. | 10,012 | Abd |
| 7-3 | C SESE 16-3S5W (Uintah Meridian) | P | Carter Oil Co. #1 Joseph Smith | Flat Mesa | 12-4-52 | 5694 | Uinta | L. Green River | Tegru 1734', Tegrm 4250', Tegrl 6800'. | IP 273 bbls., 41.8° API, Tegrl 8820-60' and 9032-9103'. | 9,103 | POW |
| 7-4 | C SENW 25-3S5W (Uintah Meridian) | P | Carter Oil Co. #1 County | Duchesne County | 5-18-53 | 5695 | Uinta | Green River | Tegr 1425'. | 8 DSTs. IP 239 bbls. oil 23.5 API and 122 bbls. water. | 5,257 | POW |
| 7-5 | NESENW 36-3S5W (Uintah Meridian) | P | Carter Oil Co. #1 Eyner Nielson | Duchesne County | 11-12-53 | 5650 | Uinta | Green River | Tegr 4520'. | IP 27 BOPD, Tegru 4520-4623'. | 4,800 | POW |
| 7-6 | SWSWNW 7-3S1W (Uintah Meridian) | P | Sinclair Oil & Gas Co. #1 | Ioka | 2-16-53 | 5281 | Uinta | Wasatch | Tegr 5200', Tew 9620'. | 3 DSTs 3840-4406', rec. mud. DST 6122-6222', 400 MCFG and gas-cut mud. DST 6390-6489', 150 MCFG and gas-cut salt water. DSTs 9410-9500', oil and gas-cut mud. 3 DSTs 9688-9833', oil and gas-cut mud. | 10,000 | P&A |

Note: Wells for each county are "spotted" on the accompanying map.

Note: For abbreviated legend data see explanation before tables.

UTAH GEOLOGICAL AND MINERALOGICAL SURVEY
AFFILIATED WITH
THE COLLEGE OF MINES AND MINERAL INDUSTRIES
UNIVERSITY OF UTAH
SALT LAKE CITY, UTAH

# DRILLING RECORDS

## FOR OIL AND GAS IN UTAH

COMPILED UNDER THE DIRECTION OF

GEORGE H. HANSEN, H. C. SCOVILLE,

AND THE

UTAH GEOLOGICAL AND MINERALOGICAL SURVEY

*From the Records of the Oil and Gas Leasing Branch of the Conservation Division of the U.S. Geological Survey*

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