UTAH OIL AND GAS CONSERVATION COMMISSION

REMARKS: Goelogical Formations: Surface - San Rafael Group Bottom - Weber

Flowed Fresh Period. Temp.orarily completed as water well

(No file) Bul. 50

DATE FILED Prior OGCC

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

DRILLING APPROVED: ---OGCC

SPUDDED IN:

COMPLETED:

INITIAL PRODUCTION:

GRAVITY A. P. I.

GOR:

PRODUCING ZONES:

TOTAL DEPTH: 2650'

WELL ELEVATION: 5164'

DATE ABANDONED: 2-25-53

FIELD OR DISTRICT: ~~Cliff Creek Area~~ 3/86 Wildcat

COUNTY: Uintah API # 43-047-20442

WELL NO. # 1 Boesche

LOCATION: FT. FROM (N) (S) LINE, FT. FROM (E) (W) LINE NE (Lot 1) NE NW QUARTER - QUARTER SEC. 1

TWP.	RGE.	SEC.	OPERATOR	TWP.	RGE.	SEC.	OPERATOR
				6S	23E	1	Russell D. Garner 53

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 2265'	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 2447'	Pogonip limestone
Middle	Summerville	Morgan	CAMBRIAN
Lower	Bluff sandstone	Hermosa	Lynch
Wasatch	Curtis	Upper	Bowman
Colton	Entrade 190'	Lower	Tapeats
Flagstaff	Moab tongue	Molas	Ophir
Almy	Carmel	Paradox	Tintic
Paleocene	Glen Canyon Gr.	A	PRE-CAMBRIAN
Current Creek	Navajo 298'	B	
North Horn	Kayento	C	
CRETACEOUS	Wingate	Manning Canyon	
Montana	TRIASSIC	Mississippian	
Mesaverde	Chinle 1000'	Chainman shale	
Price River	Shinarump 1182'	Humbug	
Blackhawk	Moenkapi 1210'	Joana limestone	

ACME VISIBLE RECORD CORPORATION #78646-8

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

Bulletin 50 February 1955

Price $5.00

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 STA
24-98	SWNWSE 31-5S24E	P	Utah Southern Oil Co. #1-CS	Section Ridge Anticline	11-4-53	5025	Triassic	Weber	Km 153', Pp 435', Cpw 535'.	Water Cpw.	550	Abd
24-99	C S½S½ 36-5S25E (Lot 4)	S	Richfield Oil Co. of Montana, State #1	Trail Creek	10-?-47	?	Shinarump	Shinarump	———	———	1,450	DSI
24-100	36-5S25E (Lot 4)	S	Richfield Oil Co. of Montana #1-X	Trail Creek	12-?-47	?	Shinarump	?	———	———	628	Abd
24-101	NWNE 26-6S19E	Pu	Uintah Oil & Exploration Co. #1	Moffat	9-?-25	5000	Uinta	Green River	———	———	1,500	Abd
24-102	E NWNE 10-6S20E	Pu	California Co. #3	Gusher	11-6-52	5063	Duchesne River	Wasatch	Teu 705', Tegr 4728', Tegr-Tew 8161', Tew 8370'.	IP 23 bbls. oil and 4 bbls water PD, 35.4° API, Tegr 7736-7989'.	8,633	OSI
24-103	C NWNW 26-6S20E	Pu	Stanolind Oil & Gas Co. Klein #1	South Gusher	2-16-52	4984	Duchesne River	Wasatch	Teu 700', Tegr 4105', Tew 7865'.	Casing: 1175' 10-3/4" cc w/505 sx.	8,169	P&A
24-104	C SWSW 9-6S21E	Pu	Carter Oil Co. #1	Vernal	6-27-52	5022	Duchesne River	Wasatch	Teu 2000', Tegr 4580', Tew 7650'.	Casing: 570' 10-3/4" cc at 579' w/275 sx.	9,002	P&A
24-105	SESWNE 30-6S22E	Pu	California Co. #1	Horseshoe Bend	5-29-52	4859	Duchesne River	Wasatch	Tegr 3633', Tew 6730'.	———	8,944	Abd
106	NE 1-6S23E (Lot 3)	Pu	Russell D. Garner #1 Boesche	Cliff Creek	2-25-53	5164	San Rafael Group	Weber	Je 190', Jn 298', Rc 1000', Rsh 1182', Rm 1210', Pp 1840', Cpw 1990-2012', fault zone and back into Rm, Pp 2265', Cpw 2447'.	Flowed fresh water. Temporarily completed as water well.	2,650	Abd
24-107	NESENW 1-6S23E	Pu	Russell D. Garner #1 Garner	Cliff Creek	5-2-53	5158	Curtis	Weber	Je 150', Jca 375', Jn 470', Rc 1155', Rsh 1320'?, Rm 1350'?, Pp 1850' fault?, Cpw 2015'.	Dead oil zones 1850-2100', and water in Cpw.	2,336	Abd
24-108	31-6S25E (Lot 4)	P	George Brown #?	Powder Springs	1911	5500	Tertiary	?	———	———	700	Abd
24-109	SENW 36-6S25E	S	E. R. McElroy #1	Powder Springs	?	?	Mesaverde	?	———	———	1,640	Abd
24-110	C NESW 36-6S25E	?	Rogan et al #1	Powder Springs	1-27-48	?	?	?	———	Completed as water well at 1640'.	2,056	Drg
24-111	C NESE 13-7S20E	Pu	Gulf Oil Corp. #1	Brennan Bottom	11-?-53	4820	Duchesne River	Wasatch	Teu 480', Tegr 3765', Tew 7095'.	Detailed DST records show gas at 4079-4284', asphaltic oil at 5589-5680', IP 168 bbls. oil PD, API 31°, pour point 100° F. at 6870-7328'.	8,000	OSI
24-112	C SESE 18-7S22E	Pu	California Co. #1	South Horseshoe Bend	10-25-52	5107	Duchesne River	Wasatch	Tegr 2915', Tew 6332'.	Various DSTs in both formations recovered mud and gas-cut water.	6,878	Abd
24-113	S½SWNW 11-7S23E	Pu	Carter Oil Co. #1-BU	Walker Hollow	10-22-53	5208	Uinta	Wasatch	Tegr 2790', Tew 5730'.	Detailed DSTs with production at 4327-5282', SIP 1540#. IP 109 bbls. oil PD, API 29.8°.	5,754	POW
2	SWNESW 13-7S23E	Pu	California Co. #30	Red Wash	12-2-53	5785	Duchesne River	Green River	Tegr 3026'.	Casing: 7" cc 5850' w/425 sx. Tegr 5695-5797'.	5,848	POW
24-115	C SWSW 13-7S23E	Pu	California Co. #14	Red Wash	4-9-52	5752	Duchesne River	Wasatch	Tegr 3002'.	IP 186 bbls. pumping, Tegr zones 5593-5777'.	5,813	POW
24-116	S½SWNE 14-7S23E	Pu	California Co. #21	Red Wash	3-26-53	5508	Duchesne River	Wasatch	Tegr 2888', Tew 5730'.	PB 5566'. Perforated 4 bullets and 4 jets per foot 5535-42', 5546-54'. IP 110 bbls., 29° API, Tegr 5535-5554'.	5,783	POW
24-117	SWSWSE 14-7S23E	Pu	California Co. #24	Red Wash	8-21-53	5746	Duchesne River	Green River	Tegr 3017'.	IP 204 bbls oil PD, API 30°, Tegr 5709-5823'.	5,844	POW
24-118	C NESE 14-7S23E	Pu	California Co. #27	Red Wash	11-3-53	5525	Duchesne River	Green River	Tegr 2820'.	IP 226 bbls. oil PD, 6% cut, API 27.2°, Tegr 5443-5606'.	5,637	POW
24-119	C NENE 20-7S23E	Pu	California Co. #17	Red Wash	9-9-52	5618	Duchesne River	Wasatch	Tegr 3154' (Schl.), Tew 6024' (Schl.), Tew 6030' (Spl.).	IP 107 bbls., 29° API, Tegr 5086-5125'.	6,073	POW
24-120	C NENE 21-7S23E	Pu	California Co. #6	Red Wash	1-6-52	5636	Duchesne River	Wasatch	Tegr 3050', Tew 5945'.	IP 52 bbls., 29° API, Tegr 5116-5180'.	5,959	POW

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

Note: For abbreviated legend data see explanation before tables.