AH OIL AND GAS CONSERVATION COM' SION

REMARKS: Geological ormations: Surface - Mancos Bottom - Weber

(No file) Bul. 50

DATE FILED Prior OGCC

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

DRILLING APPROVED: ------

SPUDDED IN:

COMPLETED:

INITIAL PRODUCTION:

GRAVITY A. P. I.

GOR:

PRODUCING ZONES:

TOTAL DEPTH: 4447'

WELL ELEVATION: ?

DATE ABANDONED: 7-?-49

FIELD OR DISTRICT: ~~Jensen Area~~ 3/86 Wildcat

COUNTY: Uintah

API # 43-047-20426

WELL NO. Fee # 1

LOCATION: FT. FROM (N) (S) LINE, FT. FROM (E) (W) LINE. SW SW QUARTER - QUARTER SEC. 20

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TWP.	RGE.	SEC.	OPERATOR P0391	TWP.	RGE.	SEC.	OPERATOR
5S	23E	20	Utah Vernal Oil Co.				

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 382'	Phosphoris 3624'	Guilmette
Oligocene	Dakota	Park City	Simonson dolomite
Norwood	Burro Canyon 719'	Rico (Goodridge)	Sevy dolomite
Eocene	Cedar Mountain	Supai	North Point
Duchesne River	Buckhorn	Bird Springs	SILURIAN
Uinta	JURASSIC	CARBONIFEROUS	Laketown dolomite
Bridger	Morrison 807'	Pennsylvanian	ORDOVICIAN
Green River	Salt Wash	Oquirrh	Eureka quartzite
Upper	San Rafeal Gr.	Weber 3757'	Pogonip limestone
Middle	Summerville	Morgan	CAMBRIAN
Lower	Bluff sandstone	Hermosa	Lynch
Wasatch	Curtis 1697'	Upper	Bowman
Colton	Entrade 1767'	Lower	Tapeats
Flagstaff	Moab tongue	Molas	Ophir
Almy	Carmel 1979'	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 2767'	Chainman shale	
Price River	Shinarump	Humbug	
Blackhawk	Moenkapi	Joana limestone	

ACME #78846-8

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, the Conservation Division of the U.S. Geological Survey

NUMBER	LOCATION	LAND STATUS	OPERATOR AND WELL NUMBER	FIELD OR AREA	COMPLETED	ELEVATION	GEOLOGIC FORMATIONS SURFACE	BOTTOM
24-84	NWNENE 26-5S22E	Pu	Stanolind Oil & Gas Co. #5	Ashley Creek	7-3-49	4868	Mancos Shale	Weber
24-85	NWNWNE 26-5S22E	Pu	Stanolind Oil & Gas Co. #2	Ashley Creek	5-25-49	4889	Mancos Shale	Weber
24-86	NESWNE 26-5S22E	Pu	R. Lacy Production Co. #1	Ashley Creek	3-8-49	4878	Mancos Shale	Weber
24-87	NWSENE 26-5S22E	Pu	Hollandsworth & Travis #1-A	Ashley Creek	4-24-49	4881	Mancos Shale	Weber
24-88	NWNENW 26-5S22E	Pu	Stanolind Oil & Gas Co. #3	Ashley Creek	5-23-49	4912	Mancos Shale	Weber
24-89	E NWNW 26-5S22E	Pu	Stanolind Oil & Gas Co. #6	Ashley Creek	7-27-49	4926	Mancos Shale	Weber
24-90	NESWNW 26-5S22E	Pu	Hollandsworth & Travis #1-B	Ashley Creek	5-23-49	4954	Mancos Shale	Phosphoria
24-91	NESENW 26-5S22E	Pu	Crain & Griffith Drilling Co. #1	Ashley Creek	6-2-49	4926	Mancos Shale	Weber
24-92	NESESW 26-5S22E	P	Ute Royalty Corp. & Signal Uintah Basin Oil Co. Herriott #1	Ashley Creek Ext.	?	4930	Mancos	?
24-93	NENENE 27-5S22E	Pu	Stanolind Oil & Gas Co. #9	Ashley Creek	12-12-49	4922	Mancos Shale	Weber
24-94	SWSENW 18-5S23E	Pu	H. D. Moore, et al #1	Ashley Valley	7-16-49	4898	Mancos Shale	Weber
24-95	SWSWSW 20-5S23E	P	Utah-Vernal Oil Co. #1	Jensen	7-?-49	?	Mancos	Weber
24-96	C NENW 21-5S23E	P	Equity Oil Co. #1	Jensen	11-12-51	4770	Mancos Shale	Weber
24-97	NENWNE 31-5S24E	P	Utah Southern Oil Co. #1	Section Ridge Anticline	11-19-53	5069	Alluvium	Weber

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

FIELD OR AREA	COMPLETED	ELEVATION	GEOLOGIC FORMATIONS SURFACE	BOTTOM	TOPS: DEPTH IN FEET FROM SURFACE	REMARKS . . . NAMING PRODUCING HORIZONS OR SHOWS	TOTAL DEPTH	WELL STATUS
Ashley Creek	7-3-49	4868	Mancos Shale	Weber	Kfr 720', Mowry 925', Kd 1042', Jm 1098', Jc 1967', Je 2068', Jca 2295', Jn 2408', Rc 3118', Rsh 3200', Rm 3325', Pp 3950', Cpw 4089'.	IP 174 bbls. allowable. 32° API Cpw 4089-4243'.	4,243	POW
Ashley Creek	5-25-49	4889	Mancos Shale	Weber	Mowry 720', Kfr 786', Kd 1050', Jm 1118', Jc 1960', Je 2027', Jca 2282', Jn 2382', Rc 3104', Rm 3592', Pp 3958', Cpw 4046'.	IP 375 bbls. 31° API, Cpw 4096-4251'.	4,310	POW
Ashley Creek	3-8-49	4878	Mancos Shale	Weber	Kfr 812', Kd 1152', Jm 1224', Jc 2084', Je 2150', Jca 2398', Jn 2510', Rc 3219', Rsh 3308', Rm 3404', (Anhydrite 3720'), Pp 4078', Cpw 4227'.	IP 734 bbls. 31.6° API, Cpw 4227-4255'.	4,255	POW
Ashley Creek	4-24-49	4881	Mancos Shale	Weber	Kfr 796', Kd 1110', Jm 1200', Je 2150', Jca 2397', Jn 2486', Rc 3212', Rsh 3295', Rm 3390', Pp 4052'. Cpw 4184'.	IP 864 bbls. 32° API, Cpw 4207-4235'.	4,235	POW
·shley reek	5-23-49	4912	Mancos Shale	Weber	Kfr 700', Mowry 775', Kd 1058', Jm 1130', Jc 1996', Je 2070', Jca 2321', Jn 2424', Rc 3150', Rm 3643', Pp 4005', Cpw 4142'	IP 1008 bbls. 31° API, Cpw 4148-4287'.	4,287	POW
shley reek	7-27-49	4926	Mancos Shale	Weber	Kfr 769', Mowry 979', Kd 1085', Jm 1165', Jc 1990', Je 2135', Jca 2360', Jn 2473', Rc 3204', Rsh 3283', Rm 3396', Pp 4060', Cpw 4205'.	IP 240 bbls. allowable. 31.5° API, Cpw 4205-4301'.	4,301	POW
·hley ·eek	5-23-49	4954	Mancos Shale	Phosphoria	Kfr 1079', Kd 1398', Jm 1474', Jc 2260', Je 2342', Jca 2565', Jn 2677', Rc 3390', Rsh 3480', Rm 3595', Anhydrite 3902', Pp 4270'.	Casing: 260' 10-3/4" cc w/165 sx.	4,393	P&A
hley eek	6-2-49	4926	Mancos Shale	Weber	Kfr 878', Kd 1213', Jm 1287', Jc 2173', Je 2249', Jca 2458', Jn 2523', Rc 3285', Rm 3790', Pp 4152', Cpw 4294'.	IP 101 bbls. allowable. 32° API, Cpw 4296-4303'.	4,307	POW
·ley ·ek	?	4930	Mancos	?	Jensen 970', Kfr 1503', Mowry 1594', Kd 1807', Jm 1870', Jc 2630', Je 2748', Jca 2990', Jn 3090', Rc 3807', Rsh 3984', Rm 4016', Pp 4635'?, Cpw 4770'.	Casing: 12-3/4" cc100' w/50 sx.	2,630	Drg
ley ek	12-12-49	4922	Mancos Shale	Weber	Kfr 918', Kd 1273', Jm 1344', Jc 2210', Je 2298', Jca 2481', Jn 2630', Rc 3250', Rm 3437', Pp 4125', Cpw 4268'.	IP 55 bbls. allowable. 32° API, Cpw 4268-4290'.	4,290	POW
ey ey	7-16-49	4898	Mancos Shale	Weber	Kfr 926', Mowry 1130', Kml 1172', Kd 1272', Jm 1340', Jc 2400', Je 2490', Jca 2588', Jn 2615', Rc 3275', Rsh 3575', Rm 3615', Pp 4272', Cpw 4408'.	Casing: 263' 10-3/4" cc w/150 sx.	4,439	P&A
en	7-?-49	?	Mancos	Weber	Kfr 382', Kd 719', Jm 807', Jc 1697', Je 1767', Jca 1979', Jn 2085', Rc 2776', Pp 3624', Cpw 3757'.	Casing: 250' 10" cc.	4,447	Abd
n	11-12-51	4770	Mancos Shale	Weber	Kd 376', Jm 410', Jc 1300', Je 1408', Jca 1622', Rc 2400', Rsh 2604'?, Rm 2656', Pp 3267', Cpw 3420'.	DSTs with oil shows in Rsh ? and Pp; water in Cpw.	3,421	Abd
on line	11-19-53	5069	Alluvium	Weber	Rm 91', Pp 160', Cpw 254'.	Water Cpw 47 bbls. per hour, flowing not potable but suitable for irrigation.	265	Abd

ted" on the accompanying map.

Note: For abbreviated legend data see explanation before tables.