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 788'	Phosphoris 4093'	Guilmette
Oligocene	Dakota 1128'	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 1203'	Pennsylvanian	ORDOVICIAN
Green River	Salt Wash	Oquirrh	Eureka quartzite
Upper	San Rafeal Gr.	Weber 4249'	Pogonip limestone
Middle	Summerville	Morgan	CAMBRIAN
Lower	Bluff sandstone	Hermosa	Lynch
Wasatch	Curtis 2042'	Upper	Bowman
Colton	Entrade 2177'	Lower	Tapeats
Flagstaff	Moab tongue	Molas	Ophir
Almy	Carmel 2403'	Paradox	Tintic
Paleocene	Glen Canyon Gr.	A	PRE-CAMBRIAN
Current Creek	Navajo 2509'	B	
North Horn	Kayento	C	
CRETACEOUS	Wingate	Manning Canyon	
Montana	TRIASSIC	Mississippian	
Mesaverde	Chinle 3206'	Chainman shale	
Price River	Shinarump 3298'	Humbug	
Blackhawk	Moenkapi 3453'	Joana limestone	

ACME VISIBLE CROZET VIRGINIA #78846-8

UTAH OIL AND GAS CONSERVATION COMMISSION

REMARKS: Geological Formation: Surface - Mancos Shale Bottom - Weber

Have 2 logs

9-11-86 computer

(No file) Bul. 50

DATE FILED Prior OGCC

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

DRILLING APPROVED: --OGCC

SPUDDED IN:

COMPLETED: 11-28-49 P.& A

INITIAL PRODUCTION:

GRAVITY A. P. I.

GOR:

PRODUCING ZONES:

TOTAL DEPTH: 4255'

WELL ELEVATION: 4776'

DATE ABANDONED:

FIELD OR DISTRICT: ~~Ashley Creek Area~~ 3/86 Ashley Valley

COUNTY: Uintah

WELL NO. Massey # 1 API 43-047-11134

LOCATION: FT. FROM (N) (S) LINE, FT. FROM (E) (W) LINE: SW SE SW QUARTER - QUARTER SEC. 24

14 14

TWP.	RGE.	SEC.	OPERATOR	TWP.	RGE.	SEC.	OPERATOR
				5S			
				5S	22E	24	Stewart - Six et al

49

49

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

24-67	NESW 23-5S22E	P	Uintah Gas Co. #5	Ashley Valley	12-4-34	4836	Mancos	Morri	———	———	1,730	Abd
24-68	N NWSW 23-5S22E	P	Equity Oil Co. #1	Ashley Creek	9-23-48	4904	Mancos Shale	Weber	Kfr 690', Kd 1020', Jm 1073', Jc 1970', Je 2046', Jca 2280', Jn 2408', Rc 3120', Rsh 3240', Rm 3306', Pp 3990', Cpw 4138'.	IP 300 bbls. 33° API. Pp-Cpw 4136-4152'.	4,152	POW
24-69	SENWSW 23-5S22E	P	Equity Oil Co. #4	Ashley Creek	5-15-49	4904	Mancos Shale	Weber	Kfr 605', Kd 970', Jm 1047', Jc 1930', Je 2004', Jca 2230', Jn 2339', Rc 3070', Rsh 3200', Rm 3260', Pp 3915', Cpw 4076'.	IP 295 bbls. 34° API. Cpw 4076-4271'.	4,271	POW
24-70	SENWSW 23-5S22E	P	Equity Oil Co. #2-A	Ashley Creek	7-28-50	4898	Mancos Shale	Entrad	Kfr 636', Kd 969', Jm 1054', Je 2002'.	IP 5,000,000 cu. ft., Jm 1612-1624'.	2,027	GSI
24-71	NESWSW 23-5S22E	Pu	Stanolind Oil & Gas Co. #1	Ashley Creek	4-13-49	4902	Mancos Shale	Weber	Kfr 610', Kd 958', Jc 1920', Je 2020', Jca 2250', Jn 2375', Rc 3090', Rsh 3260', Rm 3295', Pp 3945', Cpw 4088'.	IP 288 bbls. allowable. 31.5° API, Cpw 4097-4278'.	4,327	POW
24-72	NWSESW 23-5S22E	P	Crain & Griffith Drilling Co. Hall #1	Ashley Creek	12-11-48	4890	Mancos Shale	Weber	Kfr 628', Kd 978', Jm 1048', Jc 1933', Je 2014', Jca 2245', Jn 2350', Rc 3060', Rm 3253', Pp 3975', Cpw 4080'.	IP 502 bbls. 32° API, Cpw 4088-4122'.	4,122	POW
24-73	SESESW 23-5S22E	?	Crain & Griffith Drilling Co. Hall #2	Ashley Valley	?	?	?	?	———	Offset to #1.	?	?
24-74	SWNWSE 23-5S22E	P	Equity Oil Co. #3	Ashley Creek	4-18-49	4894	Mancos Shale	Weber	Kfr 700', Kd 1055', Jm 1135', Jc 1980', Je 2087', Jca 2314', Jn 2425', Rc 3106', Rsh 3240', Pp 3964', Cpw 4105'.	IP 480 bbls., 32° API, Cpw 4105-4268'.	4,268	POW
24-75	NWSWSE 23-5S22E	P	Hollandsworth Drilling Co. Hall #1	Ashley Creek	3-8-49	4890	Mancos Shale	Weber	Kfr 693', Kd 1037', Jm 1123', Jc 1971', Je 2045', Jca 2274', Jn 2366', Rc 3056', Rm 3266', Pp 3923', Cpw 4076'.	IP 624 bbls. 32° API, Cpw 4076-4124'.	4,124	POW
24-76	SWNESE 23-5S22E	P	California Co. Wyman #1	Ashley Creek	6-23-49	4844	Mancos Shale	Weber	Kfr 752', Kd 1100', Jm 1184', Jc 2070', Je 2128', Jca 2346', Jn 2448', Rc 3174', Pp 4050', Cpw 4204'.	IP 132 bbls. 30.1° API, Cpw 4207-4235'.	4,235	POW
24-77	NWSESE 23-5S22E	P	Crain & Griffith Drilling Co. Hall #3	Ashley Creek	4-26-49	4858	Mancos Shale	Weber	Kfr 713', Kd 1064', Jm 1133', Jc 2008', Je 2085', Jca 2326', Jn 2427', Rc 3125', Rsh 3237', Rm 3307', Pp 3992', Cpw 4135'.	IP 600 bbls. 32° API, Cpw 4135-4208'.	4,208	POW
24-78	SESESE 23-5S22E	P	Crain & Griffith Drilling Co. Hall #4	Ashley Creek	10-21-49	4860	Mancos Shale	Weber	Kfr 738', Kd 1077', Jm 1136', Jc 2020', Je 2097', Jca 2315', Jn 2424', Rc 3134', Pp 3988', Cpw 4132'.	IP 480 bbls. 32° API, Cpw 4132-4200'.	4,200	POW
24-79	SWSWSW 24-5S22E	P	Stewart-Six et al Nelson #1	Ashley Creek	9-?-49	4856	Mancos Shale	Weber	Kfr 774', Kd 1118', Jm 1186', Je 2124', Jca 2350', Jn 2463', Rc 3157', Pp 4015', Cpw 4163'.	IP 800 bbls. 32° API, Cpw 4163-4190'.	4,190	POW
24-80	SWSESW 24-5S22E	P	Stewart-Six et al Massey #1	Ashley Creek	11-28-49	4776	Mancos Shale	Weber	Kfr 788', Kd 1128', Jm 1203', Jc 2042', Je 2177', Jca 2403', Jn 2509', Rc 3206', Rsh 3298', Rm 3453', Pp 4093', Cpw 4249'.	———	4,255	P&A
24-81	C SENE 25-5S22E	P	Roy M. Johnson #1	Brush Creek	2-?-51	?	Mancos Shale	Frontier	Kfr 1400'.	Well abandoned because of steep dips.	1,412	Abd
24-82	NWNWNW 25-5S22E	Pu	Stanolind Oil & Gas Co. #7	Ashley Creek	9-9-49	4856	Mancos Shale	Weber	Kfr 757', Mowry 1014', Kd 1125', Jm 1195', Jc 1993', Je 2135', Jca 2361', Jn 2478', Rc 3165', Rsh 3258', Rm 3430', Pp 4023', Cpw 4168'.	IP 792 bbls. 32° API, Cpw 4168-4216'.	4,216	POW
24-83	NWSWNW 25-5S22E	Pu	R. Lacy Production Co. #3	Ashley Creek	7-23-49	4823	Mancos Shale	Weber	Kfr 810', Kd 1146', Jm 1210', Je 2184', Jca 2410', Jn 2479', Rc 3192', Pp 4070', Cpw 4193'.	IP 142 bbls. allowable. 31.6° API, Cpw 4193-4205'.	4,205	POW

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

Note: For abbreviated legend data see explanation before tables.