

CANY TXU FREE CORE

WELL NO. 1 RODGERS

W. YATES FEDERAL NO. 10

INTERVAL: 20 3285 TO 3275

SUBJECT

RECOVERED 29.5

CORE no 1

DEPTH FROM	TO	MPF	HW	GAS C1 C2 C3 C4 C5					DESCRIPTION
48	50	2.8	150	400	200	40			SS: WHGLR. VP BR. FAL. BR. GL. FLU. OD INTER GRAN PROD.
									OD INST STRM CUT STRONG ODOR
50	52	2.8	155	420	200	40			SS: BR. ADD BLONG GAS
52	54	8.4	140	400	190	30			SS: BR.
54	56	7	130	360	180	20			SS: TH. BRN. GY WH. F. XLN. DNS.
56	58	5.5	100	200	150	10			SS: BR.
58	60	11	20	100	25	1			SS: BR.
60	62	11.5							SS: BR.
62	64	13.5	40	80	10				SS: BR.
64	66	8.6							SS: BR. ADD WH. BRAM
66	68	8.3							SS: DOLO
68	70	7.5							SS: 88% TITE. HRD
70	72	7							DOLO: SS
72	74	9							SS: BR.
74	76	12							SS: BR.

EXPLORATION SERVICES INC
CORE ANALYSIS LOG

WELL NO. 1 RODGERS

INTERVAL CORF. 2016 TO 2056

SUBJECT

RECOVERED 29.5

CORE no 1

DEPTH FROM	TO	MPF	HW	GAS C1 C2 C3 C4 C5					DESCRIPTION
2016	2018	15	10	20	10	2			DOLO
2018	2020	12	20	30	15	4			SS: BR.
2020	2022	8	30	40	15	4			SS: BR.
2022	2024	7.5	30	40	15	6			SS: BR.
2024	2026	6.5	10	20	20	10			SS: BR.
2026	2028	6.5	30	40	20	10			SS: BR.
2028	2030	3.5							SS: BR.
2030	2032	6							SS: BR.
2032	2034	6.5	40	60	30	15			SS: BR.
2034	2036	5							SS: BR.
2036	2038	5	45	65					SS: BR.
2038	2040	7.5	50	70	40	15			SS: BR.
2040	2042	8							SS: BR.
2042	2044	6							SS: BR.
2044	2046	5.5							SS: BR.