

CALIBRATION RECORD

COMPANY	SAMUEL GARY OIL PRODUCERS	SCHL. FR.	5297
WELL	HOENER NO. 10-7	SCHL. TD	5311
FIELD	WILDCAT	DRLR TD	5335
COUNTY	FORD	Elev.	KB 2472
STATE	KANSAS	DF	---
		GL	2464

SWS-2224-C

Log Analysis

Schlumberger

COMPANY SAMUEL GARY OIL PRODUCERS										WELL HOENER NO. 10-7			
FIELD WILDCAT					COUNTY FORD					STATE KANSAS			
DEPTH		RW		RILD		BVW		ØFDC	ØCNL		% POROSITY	% WATER	REMARKS
3288-92		0.06		6		0.1		9	21		15	66.7	POSSIBLE SHOW POSSIBLE OOL.
3292-96		"		15		0.063		18	28		23	27.4	" "
3296-3300		"		12		0.071		13	21		17	41.2	" "
3340-44		"		33		0.043		15	24		19.5	22.1	" "
3344-48		"		17		0.059		17	26		21.5	27.5	" "
3980-82		0.06		5		0.109		7	16		11.5	95	WET
3982-84		"		2		0.173		15	24		19.5	88.8	"
3989-86		"		2		0.173		21	25		23	75.3	"
3986-88		"		2.5		0.155		21	25		23	67	"
4148-50		0.06		6.0									RUGOSE HOLE
4150-52		"		5.0		0.109		26	29		27	40	SHOW
4152-54		"		3.0		0.141		22	26		24	59	SHOW & H ₂ O
4154-56		"		2.4		0.158		18	23		20.5	77	H ₂ O & SHOW
4156-58		"		2.8		0.147		18	23		20.5	71.4	" "
4158-60		"		2.0		0.173		17	22		19.5	88.8	WET
4666-68		0.05		3.5		0.119		16	22		24	50	SHOW
4668-70		"		2.0		0.158		17	24		20.5	77	WET
4670-72		"		2.0		0.158		20	25		22.5	70	WET
4854-56		0.05		5.0		0.1		11	14		12.5	80	H ₂ O & SHOW
4856-58		"		6.0		0.09		13	15		14	65	" "
4858-60		"		6.0		0.09		13	15		14	65	" "
5238-40		0.05		17.0		0.054							RUGOSE HOLE
5245-47		0.05		10.0		0.0707		10.0	18		14	50	SHOW
5247-49		0.05		10.0		0.0707		11.5	11.5		11.5	61	SHOW
5262-64		0.05		1.50		0.018		0.7	2.2		1.5	100	LOW POROSITY
5276-78		0.05		48.0		0.035		2	6		4	88	LOW POROSITY