20-11-19W

TO: R. I. Taylor

RE: Lucky Lady Oil Co
Schonthaler No. 2
Sec 30 Twp 11S Rge 19W Ellis Co. Ks

DATA: K.B. 2111 G.L. 2106
Drilled & completed for either SWD
or an oil well 8-12-1982
Set 279' 8 5/8 Casing
Set 3919' of 4 1/2" 9.5 lbs/ft Casing

Cemented 1st Stage w/200 HLC 1/4# Flocele
100 SKs 10% Salt 1/2% CFR-2

2nd Stage 175 SKs Flocele/SK HLC.
200 SKs HLC.

Floating Equipment,
5-Centralizers 1-Float Shoe

1-DV-Top of 55th Jt. 2-Baskets

Plug Down on 1st stage @ 11:20 P.M.
Plug Down & DV closed @ 12:40 A.M 8-13-82
W.O.C.

30-82 MIRU Double Drum powerswivel + pump, [illegible]

Run Bond + Collar Log. (INFORMATION)

8-31-82 Swab hole to 2900' Perforate 3664-69 2 shots per ft. Acidized w/500 gal 15% MCA. Broke @ 1000 PSI Rate 4 BPM MAX PSI 1200. 84 BBL Total Load. Instant Shut in 500 PSI 5-mins. 200 PSI 10-mins 150 PSI 15-mins - 100 PSI Bled off pressure + swab back Load.

Hole swabbed down		60.42 BBLs
30 min	1.68 BBL.	1.68
90 min	3.36 " show of oil	3.36
150 mins	10 Ft. small show of oil	65.46 BBLs.

9-1-82 Test. Well

Over Night Fill	1.68 BBL 100% oil	1.68
1st 60 mins	2.52	2.52
2nd 60	1.68	1.68
3rd 60	Dry	
4th 60	Dry	.84
5th 60	.84	
6th 60	Dry	
7th 60	Dry	72.18
		2.50
		74.68

9-2-82 Swab hol Down 2.50 BBL 100% oil

Pump 500 BBLs Gelled wtr into Formation Injection Rate 10 BPM Pressure @ 2000 + shut in @ 11:30 A.M open valve @ 1400 hrs. Flowed Back For 1 hr Total of 40 BBLs swabbed hole down Recovered 92.60 BBL of wtr

1st 60 mins .84 BBL - show of Gas

9-3-82 Fluid 1200' From Surface Recovered 62.16 BBLs

60 min Test .84 BBL Strong show of Gas

Set welex Plug @ 3650 ft

Perf 1 hole L-zone 3631 K-zone 3603 J-zone 3593

[illegible] Casing [illegible] 328 [illegible]
30 mins [illegible] Release to pit [illegible] and 101 BBLs
Salt water recovered 95.60 BBLs of fluid

9-6-82 Fluid level 800 ft from top. 75' oil on
Top of fluid. Recovered 40.24 BBLs of Fluid.

Test 30 min	1.67 BoF	25% oil
60 --	1.67 BoF	50% oil
90 --	1.67 BoF	42% oil
120 min	.84 BoF	66% oil

Rig up Welex & shoot out J. Zone 3591-94 &
K-zone 3600-04

Test 60	1.67 BoF	64% oil
120	.84 BoF	71% oil

Run sand line Drill Knock out cast Iron Bridge
Plug.

9-7-82 Rig down sand line Drill Run tbg
124 Jts. 15' mud anchor (1) 10 ft sub (1) 2 ft sub
8 ft off Bottom. 152 Rods one 6 ft one 4 ft sub.
6 ft. Gas anchor

Robert R. 'Wally' Wahlmeier

8-26-83

To: R.J. Taylor
Lucky Lady Oil Co
Box 465
Cimarron, Ks 67835

RE: Schonthaler #2

8-17-83 R.C. Williams moved Swab tank to loc. Moved pumping unit from #2 loc to #3 loc to store it. Rented three drill collars from NL Acme plus bit Flat Bottomed mill + magnet. Moved in Express well Service Double Drum. Ran magnet first + could Retrieve anything. Run Flat Bottomed mill to mill up Iron. Mill quit cutting @ 1820 hrs.

8-18-83 Pulled tbg + mill out of hole. Run magnet - Got one complete cone + one that was partialy cut up. Run bit in hole + finished drilling Float Got to bottom of the original open hole @ 1830 are until 1930 hrs.

8-19-83 Hole had slaffed in overnight. Washed back to bottom had trouble Breaking up big chunks + Keeping bit clean.

8-22-83 Round tripped bit + Tried to clean hole + wash to bottom.

8-26-83

8-23-83 Drilled [illegible] hole then Knocked a cone off the bit Core out Some Tungsten carbide buttons that were Left in the hole by the Rotary when the hole was originally drilled.) pulled bit Ran packer + tail pipe + circulated hole clean then acidized the Arbuckle w/1000 gal 28% Reg Acid. Tried to do the State csg test but had a Small Leak on tbg or packer.

8-24-83 Pulled packer Run Retrieveable Bridge Plug on Sand Line Tested casing to 400 PSI for 30 mins State gave us approval. Pull RBP out of hole. Dug out around well head + changed the head Line @ the well head from Steel to Plastic. Had welder cut csg collar off to lower csg head. Placed a wooden box in ground around well head - unloaded Fiber Glass tbg.

8-25-83 Ran Fiber Glass tbg to 3904 128 Jts Bottom of csg @ 3881. Hooked up Lead Line to fiber Glass - Flushed Lead Line to pit to make sure all oil was clear first - Loaded out tbg + Rods hauled to Hays machine yd to Store. Well on vacuum + finish 193 hrs

Robert A. Wahlmann