

D69076 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2

db_nitropyrrolealdehyde
@proton16 CDCl3 u cjs 7

General

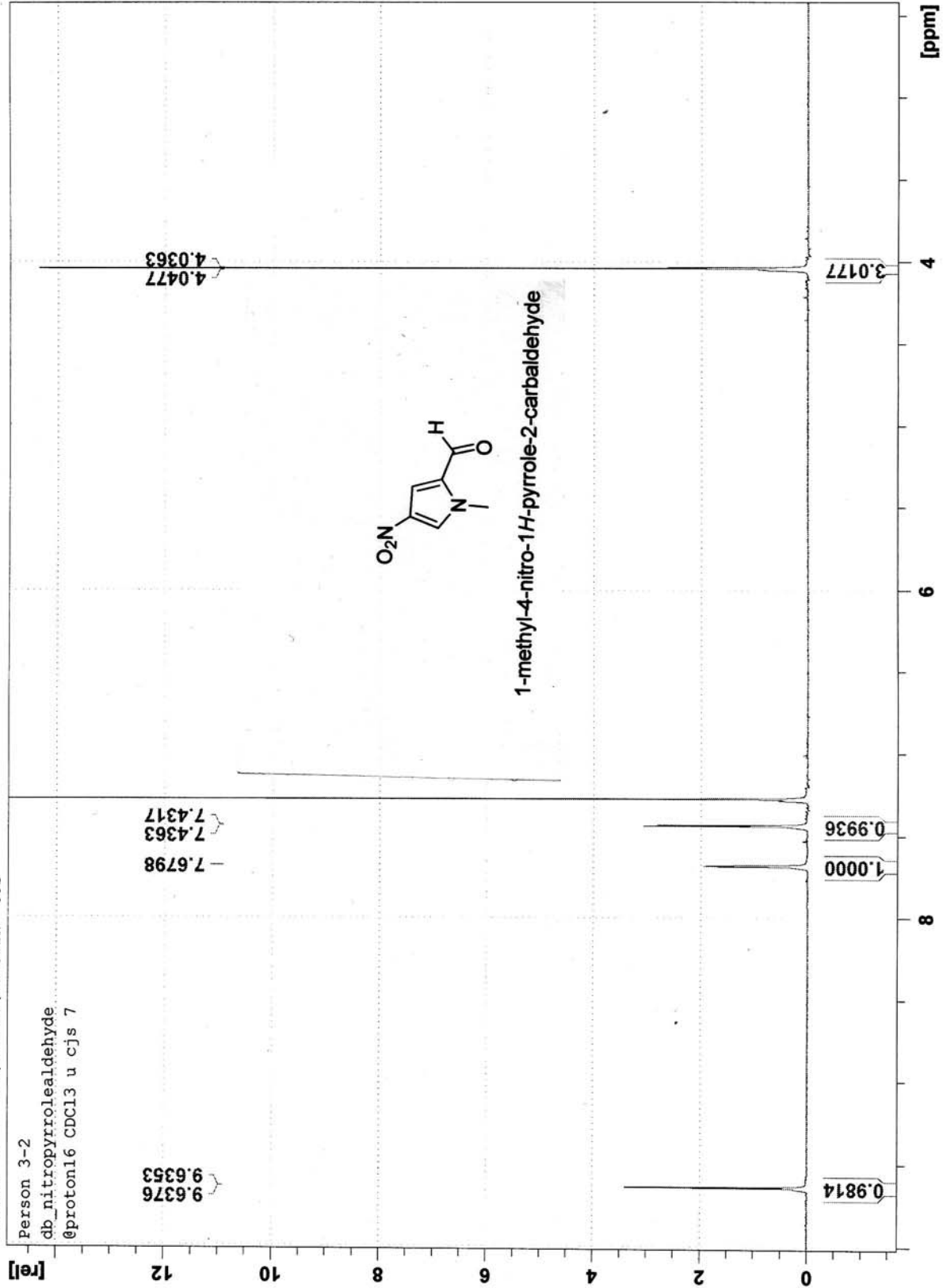
DATE = 2005/11/17
TIME = 10:52
INSTRUM = dpx_400
PULPROG = zg30

F1 (1H)

SI = 32768

SF = 400.13

SW_p = 8223.684



D68573 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2

db2/106

@proton16 DMSO u cjs 12

General

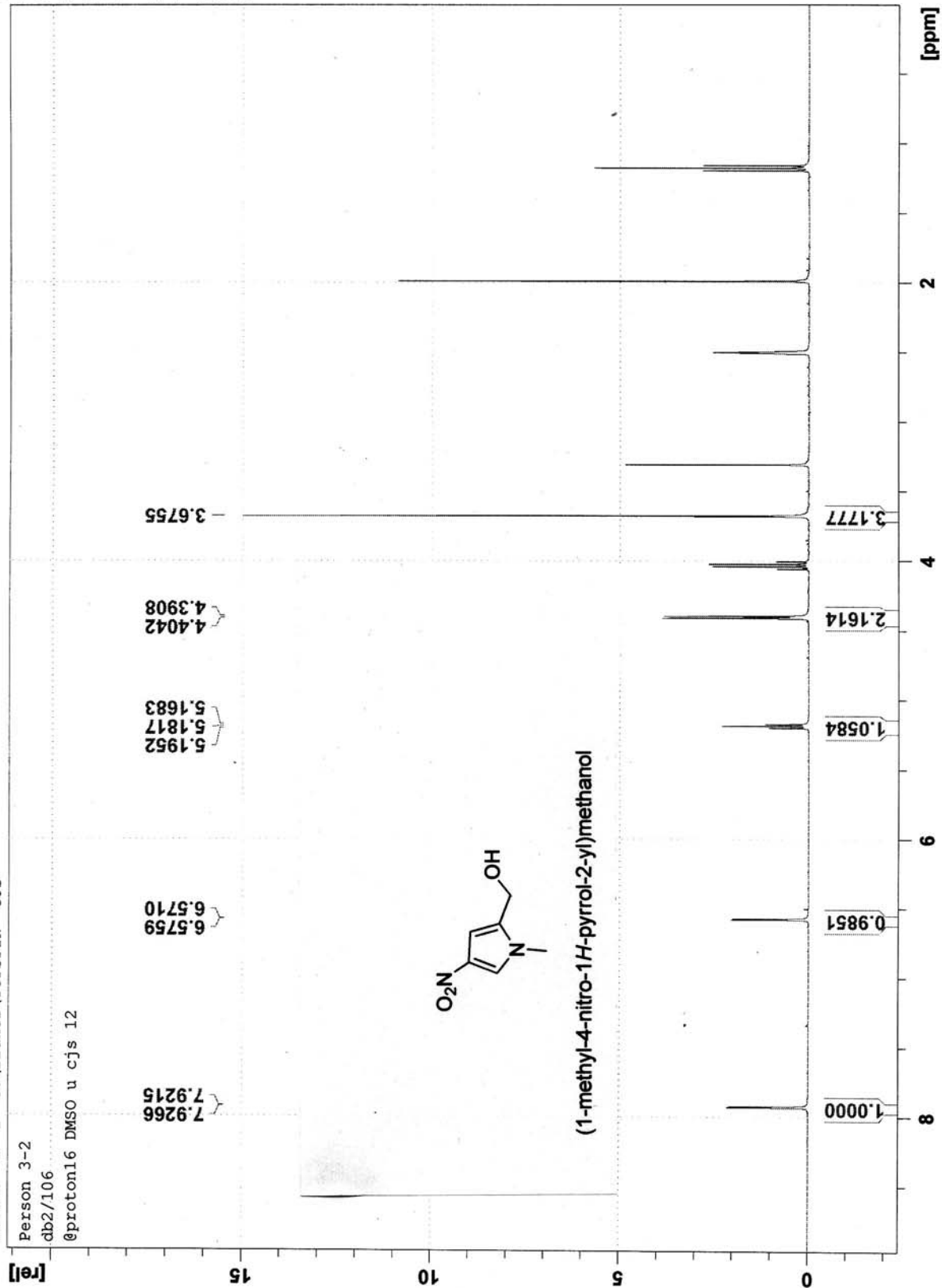
DATE = 2005/11/07
TIME = 12:33
INSTRUM = dpx_400
PULPROG = zg30

F1 (1H)

SI = 32768

SF = 400.13

SW_p = 8223.684



D68713 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2

db2/108

@proton16 CDCl3 u cjs 22

General

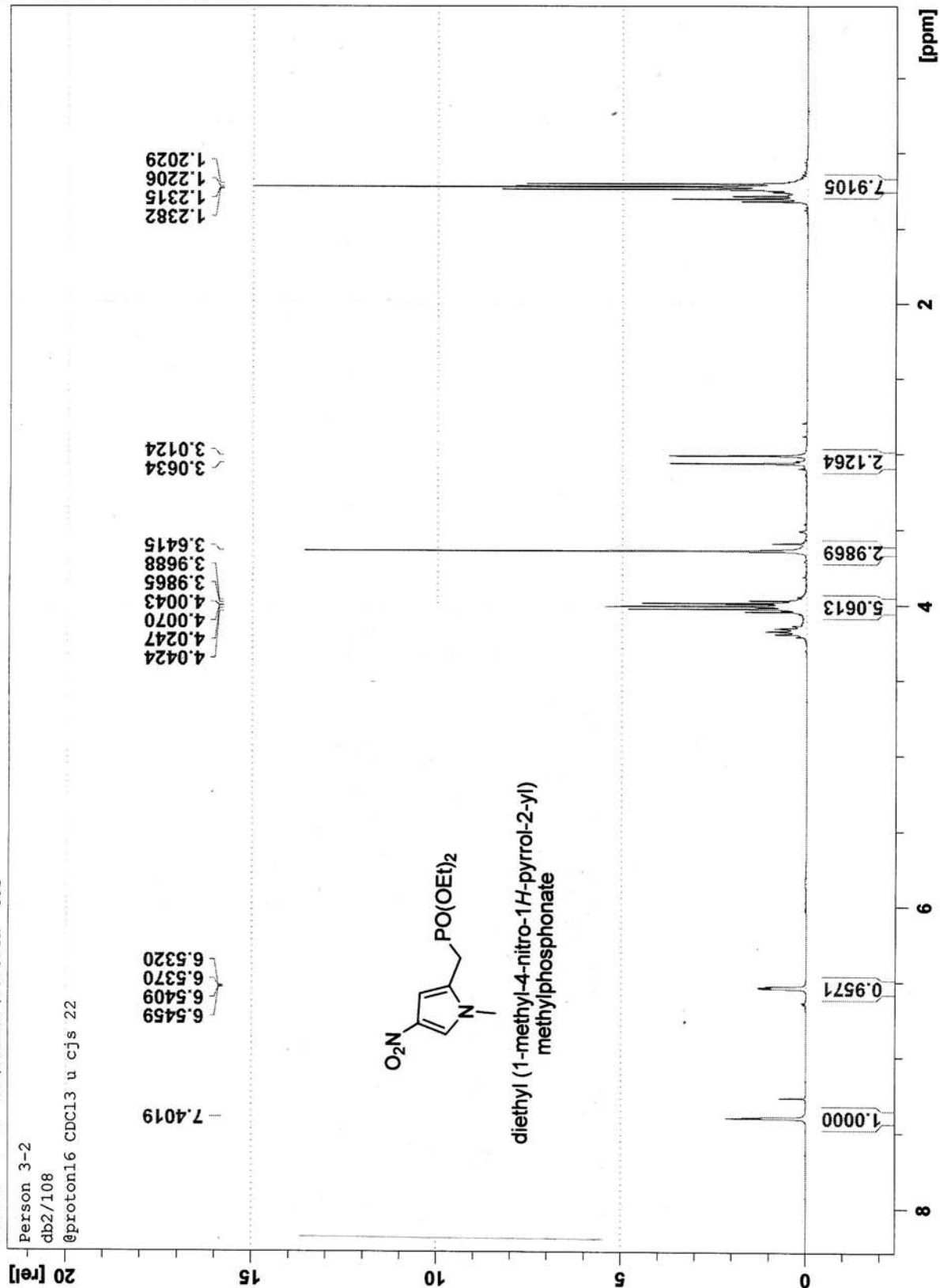
DATE = 2005/11/09
TIME = 14:14
INSTRUM = dpx_400
PULPROG = zg30

F1 (1H)

SI = 32768

SF = 400.13

SW_p = 8223.684



General

DATE = 2006/08/04
TIME = 10:53
INSTRUM = dpx_400
PULPROG = zg30

F1 (1H)

SI = 32768

SF = 400.13

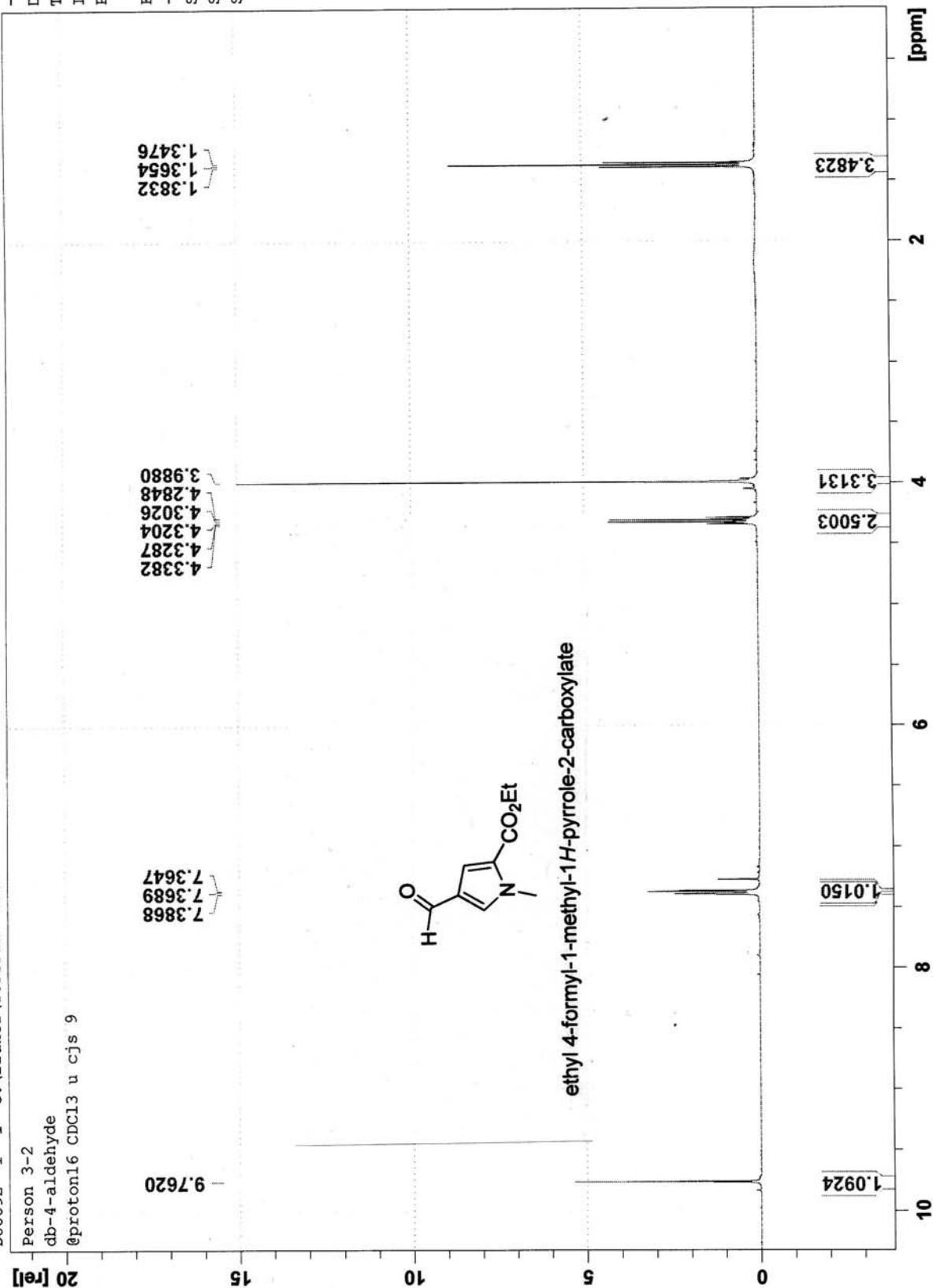
SW_p = 8223.684

D88892 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2

db-4-aldehyde

@proton16 CDCl3 u cjs 9



D90628 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2
4-8 (fin prod)
@proton16 DMSO u cjs 7

General

DATE = 2006/09/22
TIME = 10:43
INSTRUM = dpx_400
PULPROG = zg30

7.9316
7.9277

7.2780
7.1802
7.1764
6.9618
6.9214
6.9023
6.8984
6.8128
6.7723

4.2567
4.2390
4.2213
4.2036

3.8475
3.7250

1.3060
1.2883
1.2706

F1 (1H)

SI = 32768

SF = 400.13

SW_p = 8223.684



(E)-ethyl 1-methyl-4-(2-(1-methyl-4-nitro-1H-pyrrol-2-yl)vinyl)-1H-pyrrole-2-carboxylate

1.0000

1.0461
1.0157

2.1813
1.0676

2.1767

3.1254
3.0868

3.2077

8

6

4

2

[ppm]

[rel]

D90676 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2

db4-9

@proton16 DMSO u cjs 15

General

DATE = 2006/09/26

TIME = 10:12

INSTRUM = dpx_400

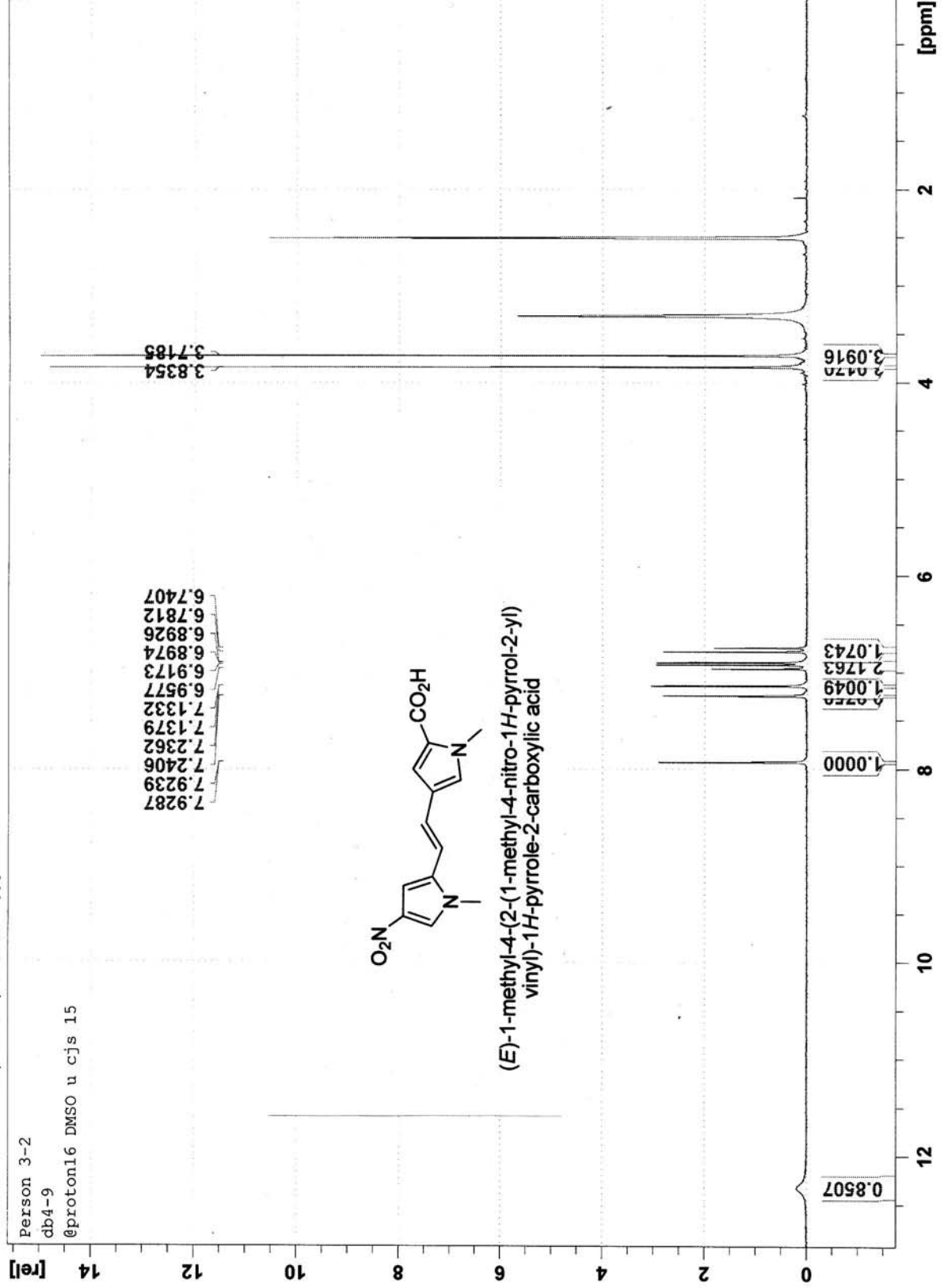
PULPROG = zg30

F1 (1H)

SI = 32768

SF = 400.13

SW_p = 8223.684



D93976 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2

db4-30

@proton16 DMSO u cjs 14

General

DATE = 2006/12/08

TIME = 10:47

INSTRUM = dpx_400

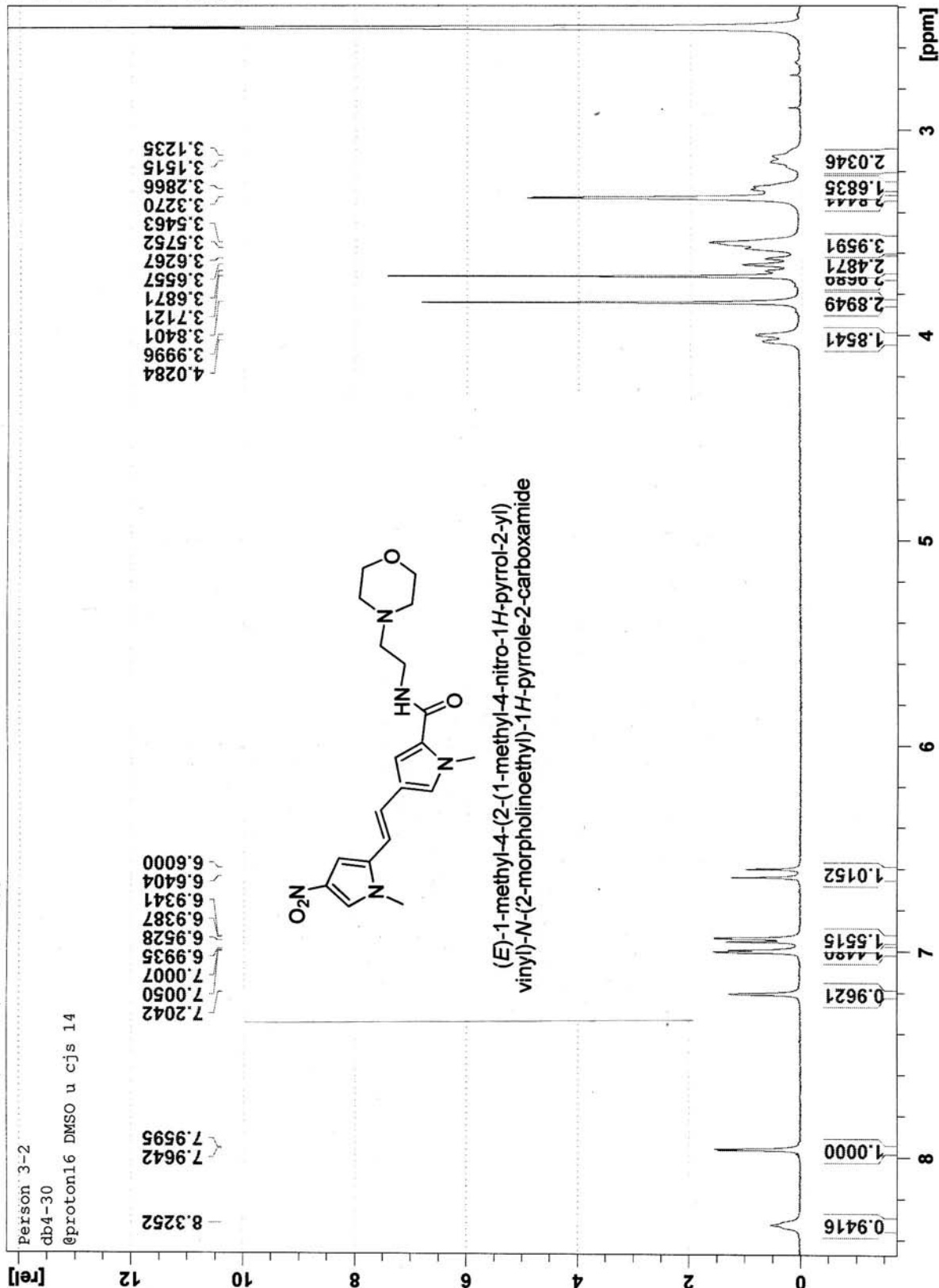
PULPROG = zg30

F1 (1H)

SI = 32768

SF = 400.13

SW_p = 8223.684



D96510 1 1 C:\Bruker\TOPSPIN CJS

db4-37-a

General

DATE = 2007/02/26

TIME = 18:58

INSTRUM = spect

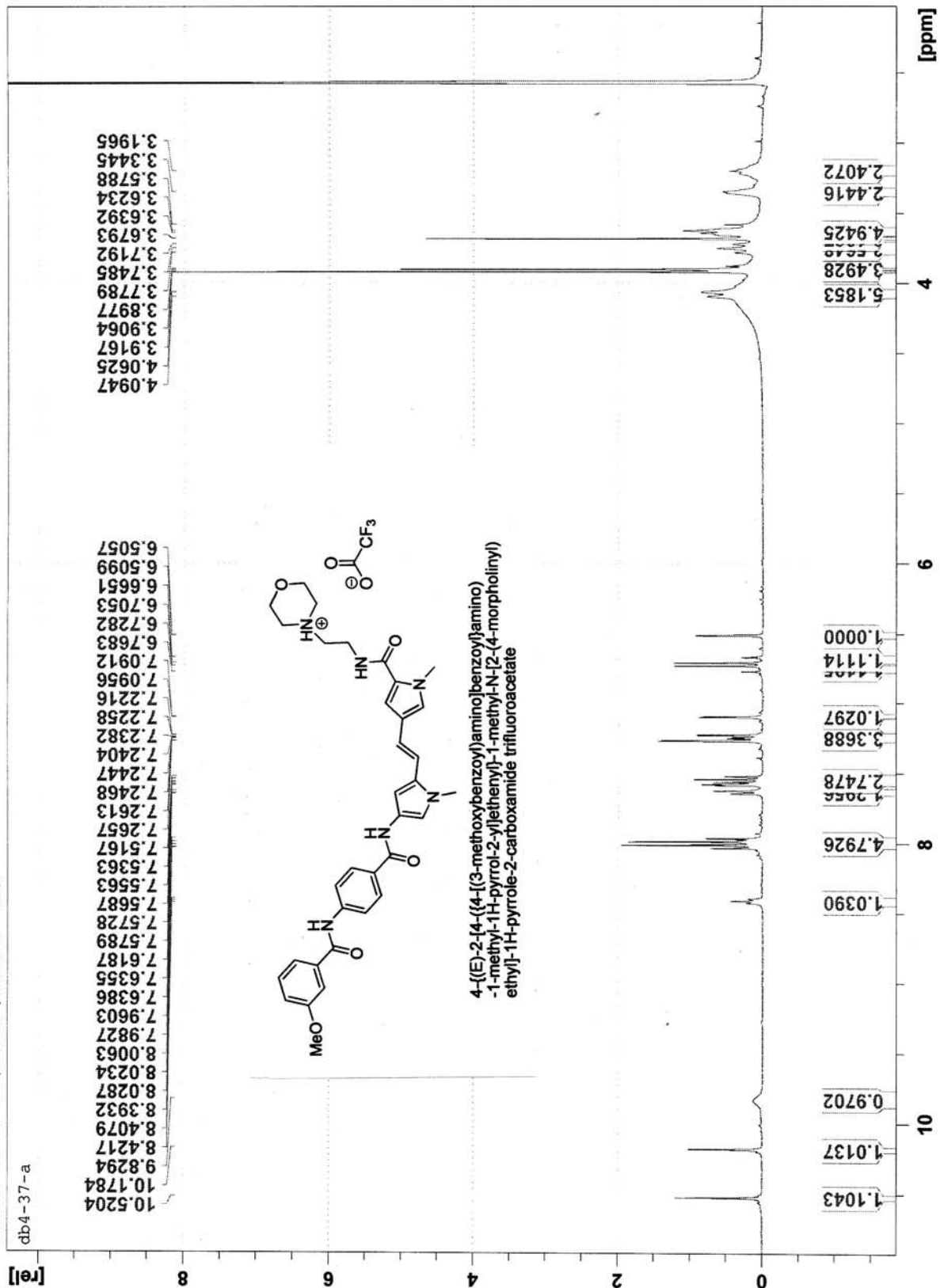
PULPROG = zg30

F1 (1H)

SI = 32768

SF = 400.13

SW_p = 8278.146

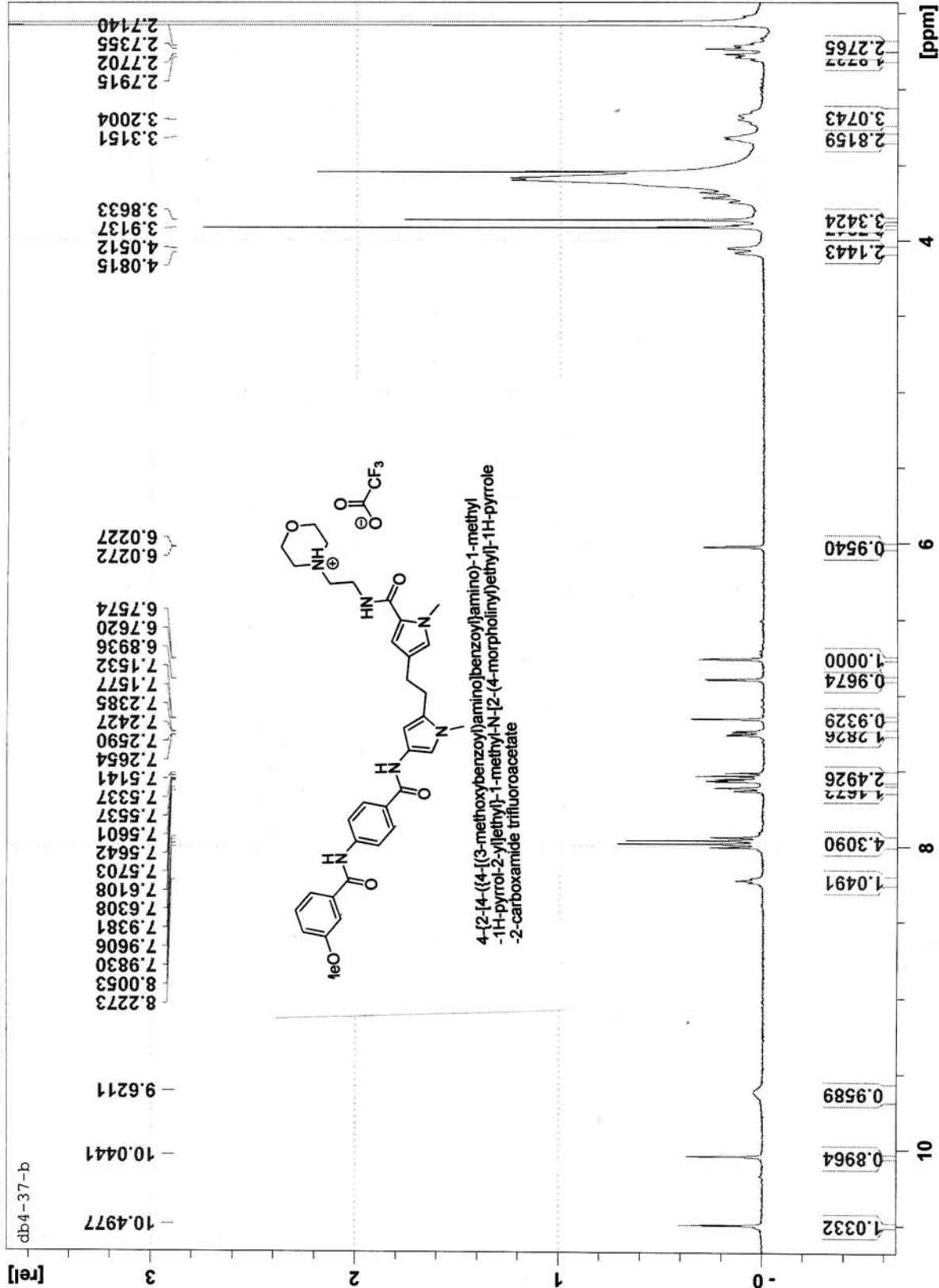


D96511 1 1 C:\Bruker\TOPSPIN CUS

db4-37-b

General

DATE = 2007/02/26
 TIME = 19:06
 INSTRUM = spect
 PULPROG = zg30
 F1 (1H)
 SI = 32768
 SF = 400.13
 SW_p = 8278.146



D85152 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2

db3-82-precipitate

@proton16 DMSO u cjs 11

General

DATE = 2006/06/02

TIME = 10:26

INSTRUM = dpx_400

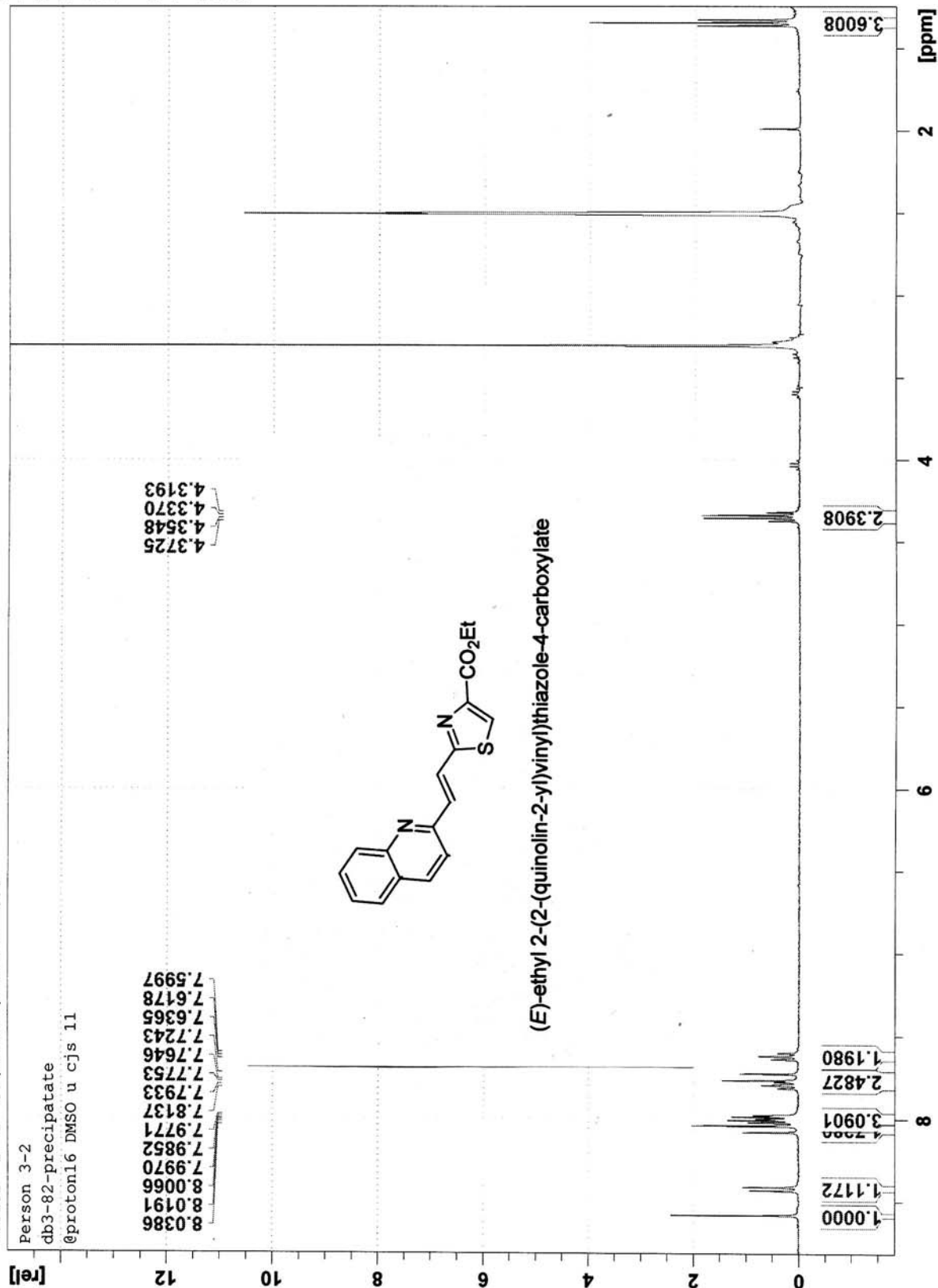
PULPROG = zg30

F1 (1H)

SI = 32768

SF = 400.13

SW_p = 8223.684



D86718 1 1 C:\Bruker\TOPSPIN CJS

Person 3-2

db3-83

@proton64 DMSO u wjk 49

General

DATE = 2006/06/13

TIME = 18:06

INSTRUM = dpx_400

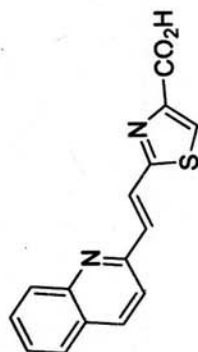
PULPROG = zg30

F1 (1H)

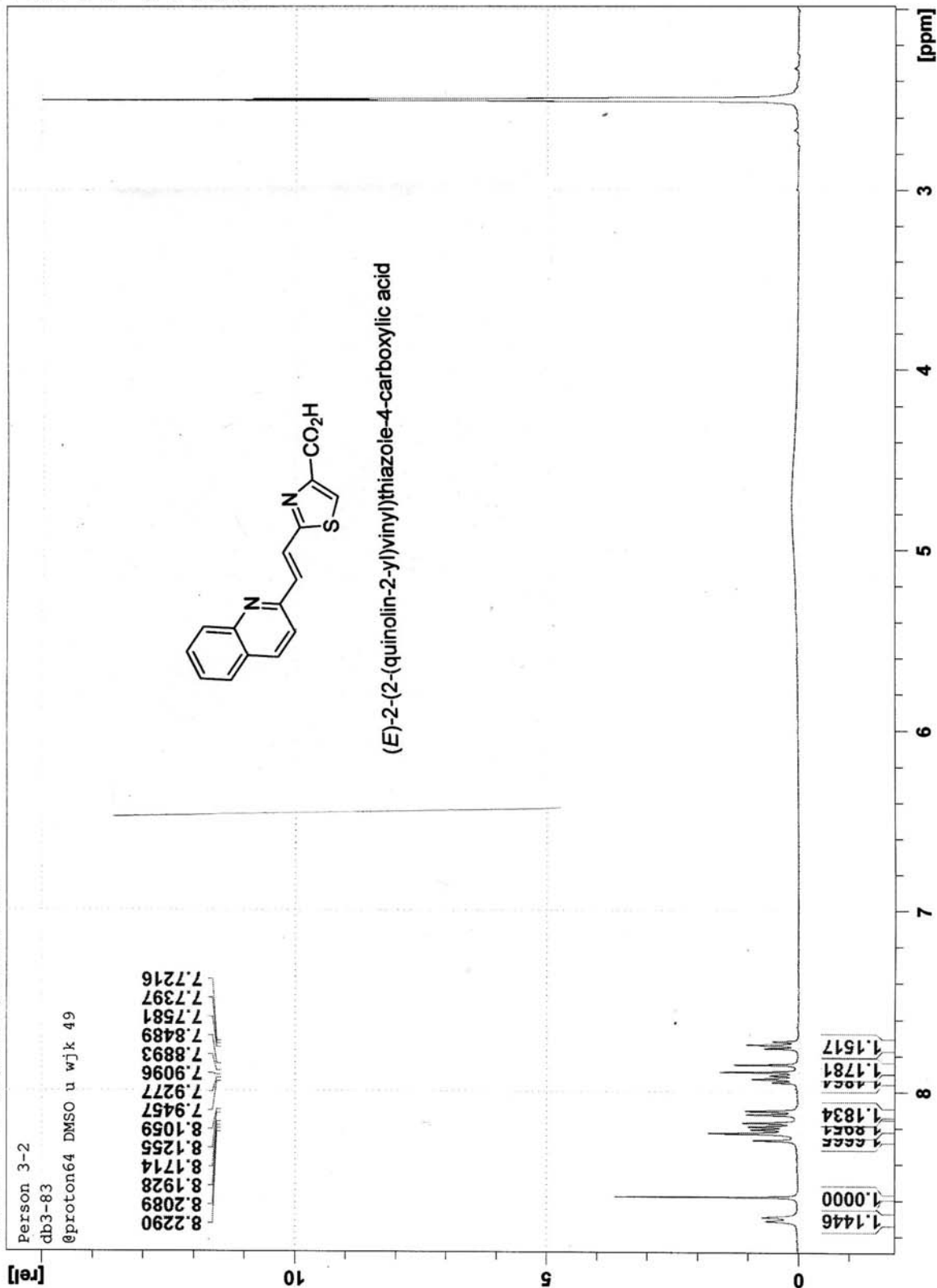
SI = 32768

SF = 400.13

SW_p = 8223.684



(E)-2-(2-(quinolin-2-yl)vinyl)thiazole-4-carboxylic acid



General

DATE = 2007/03/19
 TIME = 19:21
 INSTRUM = spect
 PULPROG = zg30
 F1 (1H)
 SI = 32768
 SF = 400.13
 SW_p = 8278.146

D97595 1 1 C:\Bruker\TOPSPIN CJS

db4-43

