



INDOFINE Chemical Company, Inc.
 121 STRYKER LANE
 BLDG. 30, SUITE 1
 HILLSBOROUGH, NJ 08844

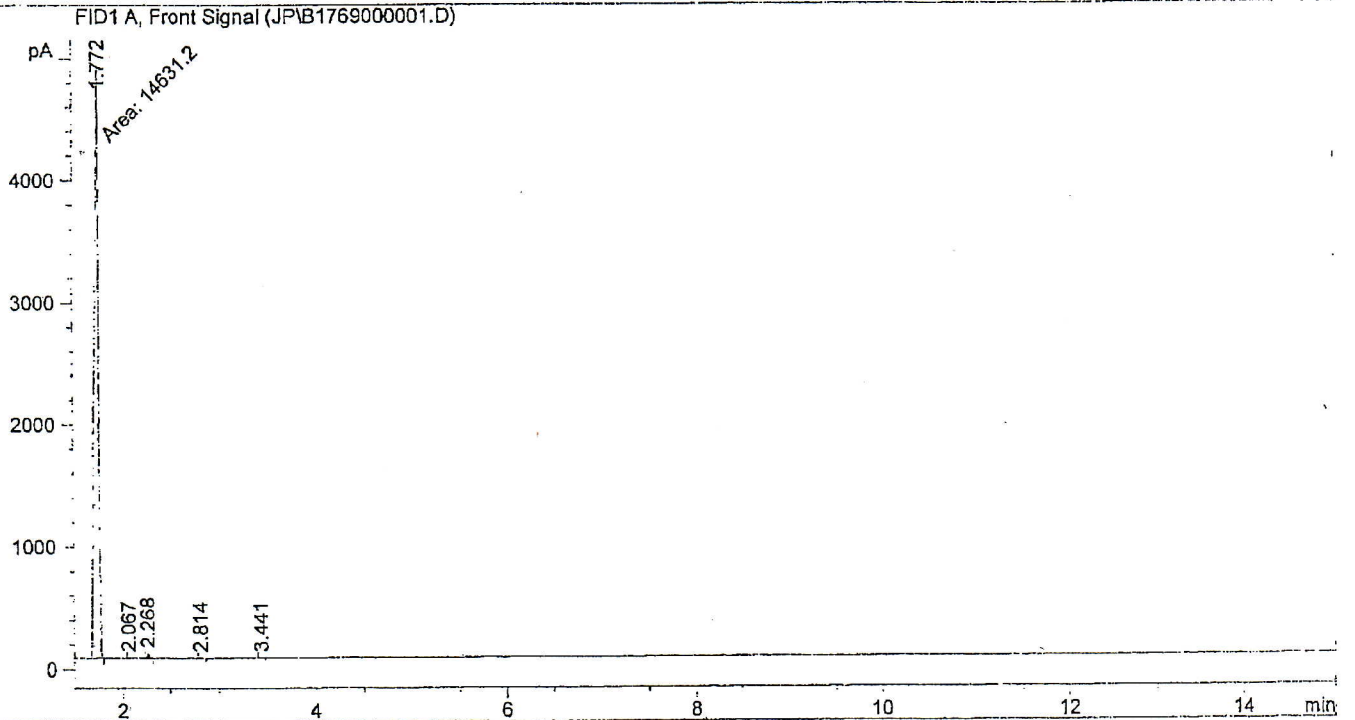
Acq. Instrument : 7890
 Injection Date : 3/1/2011 2:08:04 PM

Location : Vial 101

Inj Volume : External

Acq. Method : C:\CHEM32\1\METHODS\50DEGREES.M
 Last changed : 3/1/2011 12:13:06 PM by Richard
 (modified after loading)
 Analysis Method : C:\CHEM32\1\METHODS\50DEGREES.M
 Last changed : 3/1/2011 2:55:21 PM by Jeff
 (modified after loading)

Catalog No.: 08-1711
 Product name: 3-Bromoisoxazole



=====
 Area Percent Report
 =====

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.772	MM	0.0508	1.46312e4	4802.99170	99.48677
2	2.067	BB	0.0224	7.15884	4.97528	0.04868
3	2.268	BB	0.0230	56.21086	37.73409	0.38221
4	2.814	BB	0.0279	7.07315	3.98054	0.04809
5	3.441	BB	0.0346	5.03642	2.08256	0.03425



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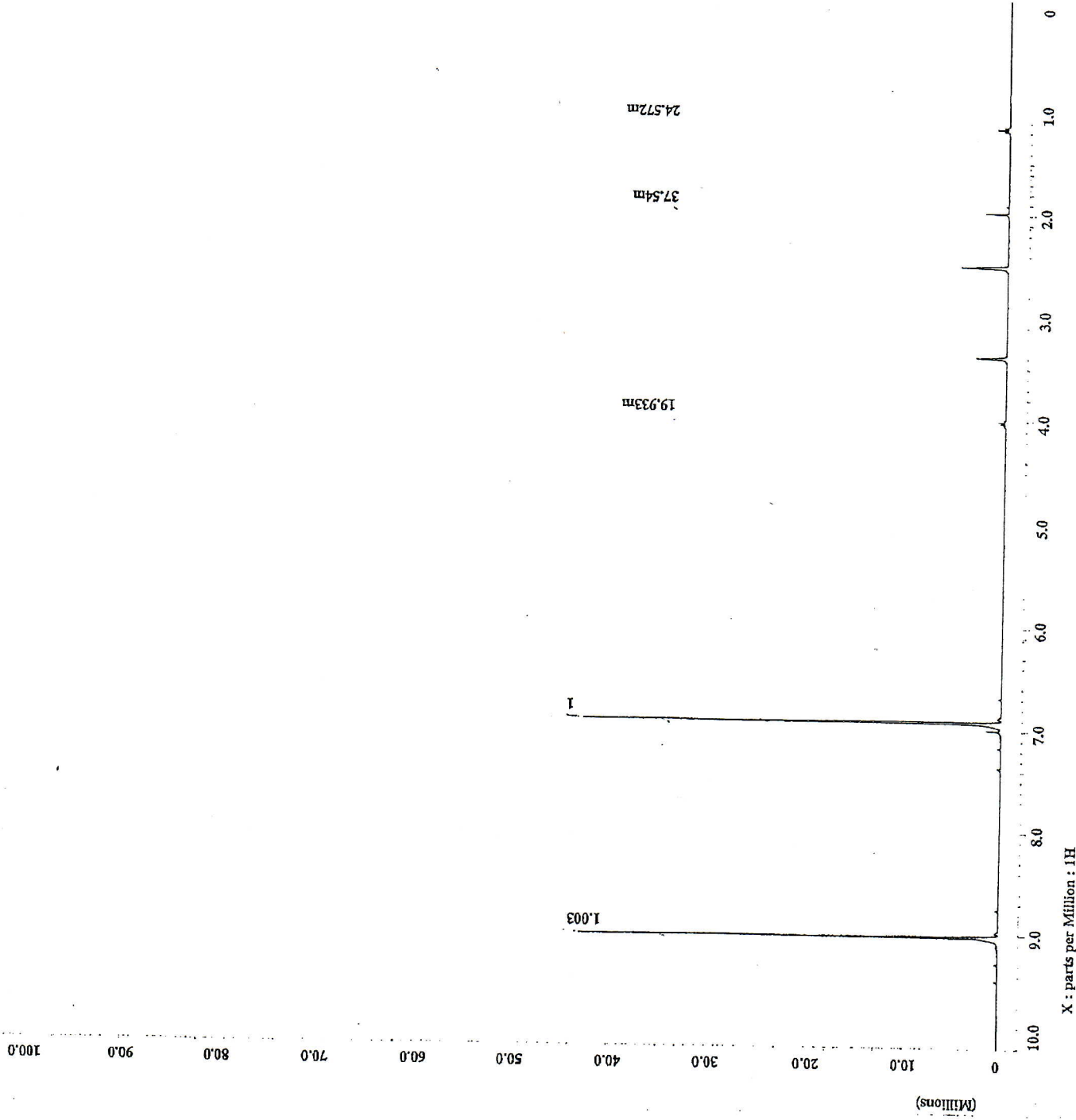
```

Filename = 16752_PROTON-10.jdf
Author = nmz
Experiment = single_pulse.exp
Sample_id = JF16752
Solvent = DMSO-D6
Acquisition_time = 25-FEB-2011 17:41:22
Revision_time = 25-FEB-2011 15:59:22
Current_time = 25-FEB-2011 15:59:28

Content = After Rotovap
Data_format = ID COMPLEX
Dim_size = 16384
Dim_title = 1H
Dim_units = [ppm]
Dimensions = X
Site = Eclipse+ 400
Spectrometer = DELTA_NMR

Field_strength = 9.389766[T] (400[MHz])
X_acq_duration = 2.048[s]
X_domain = 1H
X_freq = 399.78219838[MHz]
X_offset = 5[ppm]
X_points = 16384
X_prescans = 0
X_resolution = 0.48828125[Hz]
X_sweep = 8[kHz]
X_clipped = FALSE
Mod_return = 1
Scans = 16
Total_scans = 16

X_90_width = 9.2[us]
X_acq_time = 2.048[s]
X_angle = 45[deg]
X_pulse = 4.6[us]
Initial_wait = 1[s]
Phase_preset = 3[us]
Recvr_gain = 14
Relaxation_delay = 4[s]
Temp_get = 17.6[dc]
Unblank_time = 2[us]
  
```



X : parts per Million : 1H