AgSource
Soil & Forage Laboratory
A subsidiary of Cooperative Resources International

NATIONAL FORAGE TESTING ASSOCIATION 2009 Certified Chemistry by NFTA DM CP ADF NDF

AgSource Soil & Forage Laboratory
P.O. Box 7
Bonduel, WI 54107
Phone: (715)758-2178
Fax: (715)758-2620
Email: aglab@agsource.com
Web Site: www.agsource.com

DICKINSON RESEARCH EXT CENTER
11092 15TH ST SW
MANNING ND 58642

WET CHEMICAL ANALYSIS
FOR: DICKINSON RESEARCH EXT CE

DATE PROCESSED: 11/16/2009

SAMPLE NUMBER: 53492
SAMPLE TYPE: SM GRAIN HAY
SAMPLE ID: PEA / OATS HAY

ASSAYS	Dry Matter Results		Dry Matter Results
MOISTURE, %	14.5	ADJ. CRUDE PROTEIN,	12.4
DRY MATTER, %	85.5	NE/LACT, MCAL/LB	0.59
CRUDE PROTEIN, % DM	14.3	TDN EST., %	57.8
HEAT DAM. PROTEIN, %	2.6	NE/GAIN	0.32
ADF, % DM	33.3		
aNDF, % DM	44.4		
PHOSPHORUS, % DM	0.27		
CALCIUM, % DM	0.86		
POTASSIUM, % DM	1.55		
MAGNESIUM, % DM	0.31		
SULFUR, % DM	0.15		
SODIUM, % DM	0.28		

#4 Pea-Oat