

1. Location of bog.

Nearest town \_\_\_

2. Operation.

Section\_

## UNITED STATES DEPARTMENT OF THE INTERIOR U.S. GEOLOGICAL SURVEY 986 NATIONAL CENTER RESTON, VIRGINIA 20192

**PEAT** 

OMB Control No. 1028-0062 Approval expires: To be determined

## INDIVIDUAL COMPANY DATA - PROPRIETARY

Unless authorization is granted in the section above the signature, the data furnished in this report will be treated in confidence by the Department of the Interior, except that they may be disclosed to Federal defense agencies, or to the Congress upon official request for appropriate purposes. Unless objection is made in writing to the USGS, the information furnished in this report may be disclosed to the respondent's State Geological Survey (or similar State agency) if the State has appropriate safeguards to prevent disclosing company proprietary data.

FACSIMILE NUMBER
1-800-543-0661

(Please correct if name or address has changed.)

Township\_\_\_

\_\_\_\_\_ County \_\_\_

Public reporting burden for this voluntary collection of information is estimated to average 30 MINUTES per response. A Federal agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. Comments regarding this collection of information should be directed to: U.S. Geological Survey (USGS), Statistics and Information Systems Section, 988 National Center, Reston, VA 20192. Please do not mail survey forms to this address.

Collection of nonfuel minerals information is authorized by Public Law 96-479 and the Defense Production Act. This information is used to support executive policy decisions pertaining to emergency preparedness, national defense, and analyses for minerals legislation and industrial trends. The USGS relies on your voluntary and timely response to assure that its information is complete and accurate. Please complete and return a separate form for each plant in the enclosed envelope or fax to the above toll-free number. Use zero (0) when appropriate. Additional forms are available upon request. If you have any questions concerning completion of this form, please contact the Mineral Commodities Data Unit, U.S. Geological Survey, 985 National Center, Reston, VA 20192, Telephone (703) 648-7960.

Status during year (Check appropriate boxes	;)										
(1) Active From			То		<u> </u>						
(2) Idle (3) Abandoned		(4) S	Sold	(5) Purchased							
If ownership changed during year, give date	of cha	nge									
and name and address of other party involved											
3. Peat production and stocks, as harvested and before processing.											
		Unit of measure (Check one)									
Kind (1)	Code	Short ton	Cubic yard 2)	Production during year (3)	Stocks at year end (4)	Density of harvested peat (pounds per cubic yard) (5)					
Sphagnum moss	301										
Hypnum moss	302										
Reed-sedge	303										
Humus	304										
Other (please specify)	305										
			(	OVER							

4. Processing of peat.										
Do you process peat at this I	Do you process peat at this location? (1) Yes (2) No If yes, complete 4.1, 4.2, and 5 below									
4.1 Type of processing: (ch	neck ap	propriate box	or boxes)							
(1) Primary screen	ing	(2) M	illing	(3) Secor	ndary screenir	ng				
(4) Other (specify)	1									
4.2 Average weight loss of	solids	during proces	sing:	perce	ent					
5. Properties of processed peat (exclude	prope	erties of kiln-d	ried or admix	xed peat).						
		Sphagnum		ypnum						
Item	0 1	moss (bailed)		moss	Reed-sedge	Humi		Other		
(1)	Code	(2)		(3)	(4)	(5)		(6)		
Average density (pounds per cubic yard)	501									
Average moisture content (percent)	502									
6. Sales of peat during year by use.	,		•	•		•	•			
	Unit of			E	Bulk	Packaged				
		measure (Check one)			Value		Value *	Kind		
Use		Short Cubic	Total quantity	Quantity	f.o.b. plant	Quantity	f.o.b. plant	of peat **		
(1)	Code	ton yard (2)	(3)	(4)	(5)	(6)	(7)	(8)		
Earthworm culture medium	601				\$		\$			
General soil improvement	. 602									
Golf course	603									
Ingredient for potting soils	604									
Mixed fertilizers	605									
Mushroom beds	. 606									
Nursery	607									
Packing flowers, plants, shrubs, etc	. 608									
Seed inoculant	. 609									
Vegetable growing	610									
Other (please specify)										
	611									
* For packaged peat, include only the c	oct of t	ho post								
** Specify whether sphagnum moss, hyl			e, humus, or	other.						
Remarks:										
Name of person to be contacted regarding this report				Tel. area code	No	No.		Ext.		
					INO.					
Address No. Street			City		Stat	e	ZIP Code	•		
May tabulations be published which coul	d indir	ectly reveal th	ne data repo	rted above?	·					
	No			ding quantity	) data	(1) Yes	(2) No			
Signature			Title				Date			

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