# TAX INFORMATION 2021

This booklet contains tax information relevant to ownership of Units of PermRock Royalty Trust and should be retained.

P. O. Box 470727 Fort Worth, Texas 76147 Telephone Toll-Free: 1-855-588-7839 Website: www.permrock.com

February 1, 2022

# IMPORTANT TAX INFORMATION

To Unit Holders:

The following material provides Unit holders with information necessary to compute the 2021 federal income tax consequences of owning Units:

- (a) Grantor Trust Schedule A for 2021;
- (b) Information and Instructions for Schedule A, and Supplemental Tax Tables including Table VII for Percentage Depletion; and
- (c) Instructions, Supplemental Tax Table VIII and Worksheet for Cost Depletion.

Unit holders are encouraged to read all of the material very carefully and to retain it as part of their tax records. The information and instructions contained herein are designed to assist Unit holders who are U.S. citizens in complying with their federal and state income tax reporting requirements and should not be construed as tax advice to any specific Unit holder. Unit holders should also consult any Internal Revenue Service ("IRS") Forms 1099 and written tax statements issued by certain middlemen (discussed in more detail on pages 5 and 6) that hold Trust Units on their behalf.

Unit holders will need to determine the following information from their records:

- Number of Units held in 2021 as of each monthly Record Date (the last business day of each month);
- Original basis (the total purchase price of the Units including any commissions paid);
- Dates Units were acquired or sold; and
- Amount of depletion allowed or allowable in prior years.

All Unit holders must compute their depletion deduction for federal tax reporting purposes. See "Computation of Depletion" on page 6 of the attached instructions. For your convenience, simple income/expense and cost depletion calculators are available on the home page and in the tax information section of the PermRock Royalty Trust website www.permrock.com.

Each Unit holder should consult his or her own tax adviser regarding tax compliance matters relating to his or her Units.

Simmons Bank, Trustee

BV: Ladnderson

Lee Ann Anderson Senior Vice President

# PERMROCK ROYALTY TRUST

EIN 82-6725102 Cusip 714254109

# SCHEDULE A TO FORM 1041, GRANTOR TRUST For Year Ended December 31, 2021

Federal and State Income Tax Information See Instructions Before Filing

#### PART I ROYALTY INFORMATION PER UNIT

ROYALTY PROPERTIES	Gross Income	Severance Tax	Net Royalty Payment	Cost Depletion Factor	Percentage Depletion Factor	Production
TEXAS						
Oil	\$0.668444	\$0.059759	\$0.608685			0.009897 Bbls
Gas	0.062388	0.008188	0.054200			0.012822 Mcf
Total Oil & Gas	0.730832	0.067947	0.662885	0.021530	0.109625	
TOTAL FOR YEAR	\$0.730832	\$0.067947	\$0.662885 A			

#### PART II OTHER INCOME AND EXPENSE PER UNIT

	Total
Interest Income	\$0.000015 <b>B</b>
Administration Expense	\$0.063588 <b>C</b>
Salt Water Disposal Income	\$0.006575 <b>D</b>

#### PART III RECONCILIATION OF TAXABLE INCOME AND CASH DISTRIBUTION PER UNIT

	Total
Taxable Income Per Unit, Excluding Depletion (A+B-C+D)	\$0.605887
Reconciling Items (Non-Tax Account)	0.000000
Cash Distribution Per Unit	\$0.605887

# EIN: 82-6725102

P. O. Box 470727 Fort Worth, Texas 76147 Telephone Toll-Free 1-855-588-7839 Email: trustee@permrock.com Website: www.permrock.com

#### I.

### FEDERAL INCOME TAX INFORMATION

#### 1. Reporting of Income and Deductions.

- (a) Direct Ownership Reporting. The PermRock Royalty Trust (the "Trust") is a grantor trust for federal income tax purposes. Each Unit holder of the Trust is taxable on his pro rata share of the income and expenses of the Trust as if he were the direct owner of a pro rata share of the Trust income and assets. Thus, the taxable year for reporting a Unit holder's share of the Trust's income and expense is determined by his or her taxable year and his method of accounting, not by the taxable year and method of accounting of the Trust. Therefore, a cash method Unit holder should report his pro rata share of income or expense received or paid by the Trust during his tax year. An accrual method Unit holder should report his pro rata share of income or expense accrued by the Trust during his tax year. Because the Trust is a grantor trust for federal income tax purposes, proper classification of Trust income and expense will be dependent upon the relevant facts and circumstances of each Unit holder. Accordingly, Unit holders should consult their own tax advisors regarding all tax compliance matters related to the Units.
- (b) Taxable Year.
  - Unit holders owning Units through a broker or nominee who report on a calendar year basis and who have owned the same number of Units throughout such calendar year should refer to Schedule A on page 2.
  - Unit holders who purchased or sold Units in the calendar year should refer to the information on pages 11 through 17.
  - Unit holders who report on the basis of a fiscal year other than the calendar year may contact the Trustee for further information.
- (c) Types and Reporting of Trust Income and Deductions. The Trust holds a net overriding royalty in oil and gas properties (the "Royalty"). In general, the net overriding royalty income is computed monthly based on proceeds realized in the preceding month by the owner of the interests burdened by the Royalty from oil and gas produced in an earlier month, less applicable costs and expenses. Such net overriding royalty income is received by the Trustee on the last day of the monthly period.
  - (i) *Gross Income*. The gross amount of net overriding royalty income received by the Trust from the Royalty during the period is reported on a per-Unit basis in Part I, Schedule A.
  - (ii) *Severance Tax.* Severance tax paid by the Trust during the period covered is reported on a per-Unit basis in Part I, Schedule A.
  - (iii) *Interest Income*. Interest income received by the Trustee during the period covered is reported on a per-Unit basis in Part II, Schedule A.
  - (iv) *Administration Expenses*. Administration expenses are paid on the last day of the month in which they were incurred. The amount incurred and paid during such period is reported on a per-Unit basis in Part II, Schedule A.
  - (v) Salt water disposal income is reported on a per-Unit basis in Part II, Schedule A.
  - (vi) Proceeds from divestitures, if any, are reported on a per-Unit basis in Part II, Schedule A. There were no divestitures in 2021.
- (d) Unit Multiplication. For the convenience of Unit holders who acquired or sold Units during 2021, Tables I through VIII are enclosed to assist in the computation of gross royalty income, severance tax, interest income, administration expenses, salt water disposal income, and proceeds from divestiture. These tables are only for those Unit holders who have a calendar year as their taxable year. Because Schedule A and Tables I VIII show results only on a per-Unit basis, each Unit holder must determine the aggregate amounts for all Units held by him to obtain the amounts to report on his tax return. Each Unit holder should multiply the gross royalty income and severance tax shown in Part I and the items in Part II by the number of Units owned by him during the applicable period. Income and deductions (other than depletion) may be computed directly from Schedule A or the appropriate tables. Depletion per Unit must be computed as provided in paragraph 2 below.

(e) *Individual Taxpayers*. For Unit holders who hold the Units as an investment and who are required to file Form 1040 for 2021, it is suggested that the items of income and deduction computed from Schedule A or the appropriate tables be reported in the following manner:

Item	Form 1040
Gross Royalty Income	Line 4, Part I, Schedule E
Depletion	Line 18, Part I, Schedule E
Severance Tax	Line 16, Part I, Schedule E
Interest Income	Line 1, Part I, Schedule B
Administration Expenses	Line 19, Part I, Schedule E
Salt Water Disposal Income	Line 4, Part I, Schedule E

On pages 7 and 8, we have reproduced Schedules B and E of Form 1040 and identified the specific location of each item of income and expense listed above.

- (f) Nominee Reporting. Nominees and brokers should report the distributions from the Trust as royalty income on Form 1099-MISC. The taxable amount before depletion should be reported in accordance with Schedule A or Tables I through VIII. In years when there are no reconciling items, the net taxable income before depletion (see instruction 2) will equal the cash distributions from the Trust. See also Subsection (g) below for additional information relating to Units held by nominees, brokers and other middlemen.
- (g) WHFIT Information. The Trustee assumes that Trust Units are held by middlemen, as such term is broadly defined in U.S. Treasury Regulations (and includes custodians, nominees, certain joint owners, and brokers holding an interest for a customer in street name, referred to herein collectively as "middlemen"). Therefore, the Trust is considered to be a widely held fixed investment trust ("WHFIT") classified as a non-mortgage widely held fixed investment trust for U.S. federal income tax purposes. Simmons Bank, EIN: 71-0162300, P. O. Box 470727, Fort Worth, Texas 76147, telephone number (855) 588-7839, email trustee@permrock.com, is the representative of the Trust that will provide tax information in accordance with the applicable U.S. Treasury Regulations governing the information reporting requirements of the Trust as a WHFIT. Tax information is also posted by the Trustee at www.permrock.com.
- (h) *Divestiture Properties*. There were no properties divested during 2021.

Notwithstanding the foregoing, the middlemen holding Trust Units on behalf of Unit holders, and not the Trustee of the Trust, are solely responsible for complying with information reporting requirements under the U.S. Treasury Regulations with respect to such Trust Units, including the issuance of IRS Form 1099 and certain written tax statements. Unit holders whose Trust Units are held by middlemen should consult with such middlemen regarding the information that will be reported to them by the middlemen with respect to the Trust Units.

- 2. Computation of Depletion. Each Unit holder's allowable depletion is the greater of cost depletion or percentage depletion with respect to the Royalty.
  - (a) Percentage Depletion. Each Unit holder should separately compute both percentage depletion and cost depletion and claim the greater of the two amounts as a deduction on his or her income tax return. Unlike cost depletion, the allowance for percentage depletion continues to be deductible after the Unit holder's tax basis is reduced to zero. The Trustee and its independent accountants have estimated the percentage depletion for 2021, and it appears that, depending on the Unit holder's individual circumstances, percentage depletion may exceed cost depletion.

If available, percentage depletion is equal to 15% of the gross income attributable to a royalty, limited to 100% of the net income from such royalty. The amount of percentage depletion should then be compared to the amount of cost depletion calculated using instructions in Subsection (b) of this Paragraph 2. The greater of cost depletion or percentage depletion is the deduction to be taken on the Unit holder's income tax return. The worksheet and instructions provided on pages 13-14 assume a Unit holder will take the cost depletion deduction. Some Unit holders may be entitled to a percentage depletion deduction in lieu of a cost depletion deduction, in which case Table VII (on page 12) should be used to compute such Unit holder's depletion deduction.

(b) *Cost Depletion.* To compute cost depletion, each Unit holder should multiply his tax basis in the Royalty (reduced by the aggregate prior years' depletion, if any) by the factor indicated in Part I, which factor was obtained by dividing the quantity produced and sold during the period by the estimated quantity of reserves at the beginning of the year.

A Cost Depletion Worksheet is enclosed to assist Unit holders in computing their cost depletion deduction. The Worksheet is divided into two parts. Part A pertains to Units that were held the entire calendar year, and Part B pertains to Units that were acquired or sold during 2021. Unit holders who use Part B should obtain their cost depletion factors for their applicable period of ownership in 2021 from Table VIII. Notes are contained in the Specific Instructions for Cost Depletion Worksheet to explain certain aspects of the depletion calculation.

For your convenience, a simple cost depletion calculator is available on the PermRock Royalty Trust website at: www.permrock.com.

#### Individual Unit Holder's Specific Location of Interest Income on Schedule B

	SCHEDULE B		Interest and Ordinary Dividends		OMB No.	1545-007	74
	(Form 1040) Department of the Tree Internal Revenue Servi	► Go to www.irs.gov/Schedule8 for instructions and the latest information. ► Attach to Form 1040 or 1040-SR.	B for instructions and the latest information.				
Name(s) shown o		eturn		Your social sec		ity numb	er
st Income	Part I	1	List name of payer. If any interest is from a seller-financed mortgage and the		Am	ount	-
	Interest	_	buyer used the property as a personal residence, see the instructions and list this interest first. Also, show that buyer's social security number and address ►				_
	(See instructions and the Instructions for Form 1040, line 2b.)						
	Note: If you received a Form 1099-INT, Form 1099-IND, or substitute statement from a brokenage firm, list the firm's name as the payer and enter the total interest shown on that form.			1			
	iom.	2	Add the amounts on line 1	2			
		3	Excludable interest on series EE and I U.S. savings bonds issued after 1989. Attach Form 8815	3			
		4	Subtract line 3 from line 2. Enter the result here and on Form 1040 or 1040-SR,	4			_
		Note:	If line 4 is over \$1,500, you must complete Part III.	4	Am	ount	-
	Ordinary Dividends (See instructions and the Instructions for Form 1040, line 3b.)			5			
	Note: If you received a Form 1099-DIV or substitute statement from a brokerage firm, list the firm's name as the payer and enter the ordinary						
	dividends shown on that form.	6	Add the amounts on line 5. Enter the total here and on Form 1040 or 1040-SR, line 3b	6			
			If line 6 is over \$1,500, you must complete Part III.				_
	Part III		nust complete this part if you (a) had over \$1,500 of taxable interest or ordinary divide n account; or (c) received a distribution from, or were a grantor of, or a transferor to, a			Yes	No
Foreign Accounts and Trusts		At any time during 2021, did you have a financial interest in or signature authority account (such as a bank account, securities account, or brokerage account) locat country? See instructions	over a ed in a	financial a foreign			
	Caution: If required, failure to file FinCEN Form 114 may		If "Yes," are you required to file FinCEN Form 114, Report of Foreign Bank Accounts (FBAR), to report that financial interest or signature authority? See Fini and its instructions for filing requirements and exceptions to those requirements.	and CEN F	Financial form 114		
	result in substantial penalties. See	b 8	If you are required to file FinCEN Form 114, enter the name of the foreign cou financial account is located During 2021, did you receive a distribution from, or were you the grantor of, or to foreign trust? If "Yes," you may have to file Form 3520. See instructions				

#### Individual Unit Holder's Specific Location of Income Expense on Schedule E

	SCHEDULE E (Form 1040) (From rental real estate, royalites, partnerships, 5 corporations, estates, trusts, REMICs, etc > Attach to Form 1040, 1040-SR, or 1041.	CMB No. 1545-0074
	Department of the Treasury Internal Revenue Service (99) Co to www.irs.gov/ScheduleE for instructions and the latest information.	Attachment Sequence No. 13
		locial security number
	Part I Income or Loss From Rental Real Estate and Royalties Note: If you are in the business of renting Schedule C. See instructions. If you are an individual, report farm rental income or loss from Form 4835 on p	
	A Did you make any payments in 2021 that would require you to file Form(s) 1099? See instructions     B If "Yes," did you or will you file required Form(s) 1099?     Physical address of each property (street, city, state, ZIP code)	Yes No
	A	
	8	
oss Royalty Income	C	
	(from list below) above report the number of fair rental and Daves D	ays QJV
	A personal use days. Check the QV box only ryou meet the requirements to file as a A	
Salt Water	B qúalified joint venture. See instructions. B	
Disposal Income	C C	
· _	Type of Property: 1 Single Pamily Residence 3 Vacatise/Short-Term Rental 5 Land 7 Self-Rental	
	2 Multi-Family Residence + Germanical 6 Royalties 8 Other (describe) Income: A B	C
	3 Bents received	
Severance Tax	4 Royalties received	
Severance Tax	Expenses:	
	5 Advertising	12 11
	6 Auto and travel (see instructions) 6	
	Cleaning and maintenance	
	8 Commissions	
Depletion	9 Insurance	
Depiction	10 Legal and other professional fees	
-	11 Management fees	
	12 Mortgage interest paid to banks, etc. (see instructions) 12 13 Other storest	
Administration	13 Other Hungest	
Expense	15 Supplies	
Expense	16 Taxes	
	17 Utilities	
	18 Depreciation expense or depletion	
	19 Other (list) > 19	
	20 Total expenses. Add lines 5 through 19 20	
	21 Subtract line 20 from line 3 (rents) and/or 4 (royalties). If result is a (loss), see instructions to find out if you must file Form 6198	
	22 Deductible rental real estate loss after limitation, if any,	
	on Form 8582 (see instructions)	
	23a Total of all amounts reported on line 3 for all rental properties 23a	1 (
	b Total of all amounts reported on line 4 for all royalty properties 23b	
	c Total of all amounts reported on line 12 for all properties	
	d Total of all amounts reported on line 18 for all properties	
	e Total of all amounts reported on line 20 for all properties	
		14
		5 ( )
	26 Total rental real estate and royalty income or (loss). Combine lines 24 and 25. Enter the result here. If Parts II, III, IV, and line 40 on page 2 do not apply to you, also enter this amount on	
	Schedule 1 (Form 1040), line 5. Otherwise, include this amount in the total on line 41 on page 2 . 2	6

- **3. Reconciliation of Net Income and Cash Distributions**. The difference, if any, between the per-Unit taxable income for a period and the per-Unit cash distributions, if any, reported for such period is attributable to adjustments in Part III, Line 2, labeled Reconciling Items. The Reconciling Items consist of:
  - (i) items that reduce cash distributions but are not currently deductible, such as increases in cash reserves established by the Trustee for the payment of future expenditures and capital items, and
  - (ii) items that increase cash distributions but do not constitute taxable income, such as reductions in previously established cash reserves.

In 2021, there were not any changes in the cash reserve maintained by the Trust. Thus, there are no Reconciling Items for 2021. It is expected that normally the Reconciling Items will be negligible.

- 4. Adjustments to Basis. Each Unit holder should reduce his tax basis in the Royalty and in his units by the amount of depletion allowable with respect to the Royalty.
- 5. Federal Income Tax Reporting of Units Sold. The sale, exchange, or other disposition of a Unit generally is a taxable transaction for federal income tax purposes. Gain or loss is computed under general tax principles as the difference between the selling price and the adjusted basis of the Unit. The adjusted basis in a Unit is the original cost or other basis of the Unit reduced (but not below zero) by any depletion that reduced the adjusted basis of the interest in the Royalty represented by such Unit. The depletion recapture amount is an amount equal to the lesser of (i) the gain on such sale attributable to the disposition of the Royalty or (ii) the sum of the prior depletion deductions taken with respect to the Royalty (but not in excess of the initial basis of such Units allocated to the Royalty). The remaining gain or any loss from the disposition of a Unit will be a capital gain or loss if such Unit was held by the Unit holder as a capital asset. The capital gain or loss will be long-term, if held more than 12 months, or short-term, if held for 12 months or less. Unit holders should consult their tax advisors for further information.
- 6. **Portfolio Income**. Royalty Income is generally considered portfolio income under the passive activity loss rules enacted by the Tax Reform Act of 1986. Therefore, it appears that Unit holders should not treat the taxable income from the Trust as passive activity income in determining net passive activity income or loss. Unit holders should consult their tax advisers for further information.
- 7. Unrelated Business Taxable Income. In general, royalty income is not taxable as unrelated business taxable income. However, certain organizations that are generally exempt from federal income tax under IRC Section 501 are subject to tax on certain types of business income defined in IRC Section 512 as unrelated business taxable income. The income of the Trust should not be unrelated business taxable income to such organizations, so long as the Trust Units are not "debt-financed property" within the meaning of IRC Section 514(b). In general, a Trust Unit would be debt-financed property if the Trust Unit holder incurs debt to acquire a Trust Unit or otherwise incurs or maintains a debt that would not have been incurred or maintained if the Trust Unit had not been acquired.
- 8. Backup Withholding. A payor is required under specified circumstances to withhold tax at the rate of 24 percent on "reportable interest or dividend payments" and "other reportable payments" (including certain oil and gas royalty payments). Generally, this "backup withholding" is required on payments if the payee has failed to furnish the payor a taxpayer identification number or if the payor is notified by the Secretary of the Treasury to withhold taxes on such payments with respect to the payee. Amounts withheld by payors pursuant to the backup withholding provisions are remitted to the IRS and are considered a credit against the payee's federal income tax liability. If the payee does not incur a federal income tax liability for the year in which the taxes are withheld, the payee will be required to file the appropriate income tax return to claim a refund of the taxes withheld.

Unit holders, other than foreign taxpayers, who have had amounts withheld in 2021 pursuant to the federal backup withholding provisions should have received a Form 1099-MISC from their broker or middleman. The Form 1099-MISC reflects the total federal income tax withheld from distributions. Unlike other Forms 1099 that you may receive, the amount reported on the Form 1099-MISC received relative to the Trust should not be included as additional income in computing taxable income, as such amount is already included in the per-Unit income items on the income and expense schedules included herein. The federal income tax withheld, as reported on the Form 1099-MISC, should be considered as a credit by the Unit holder in computing any federal income tax liability. Individual Unit holders should include the amount of backup withholding in the "Payments" section of the Unit holder's 2021 Form 1040.

**9. Investment Income Tax.** IRC Section 1411 imposes a 3.8% Medicare tax on certain investment income earned by individuals, estates, and trusts. For these purposes, investment income generally will include a Unit holder's allocable share of the Trust's interest and royalty income plus the gain recognized from a sale of Trust Units. In the case of an individual, the tax is imposed on the lesser of (i) the individual's net investment income from all investments, or (ii) the amount by which the individual's modified adjusted gross income exceeds specified threshold levels depending on such individual's federal income tax filing status (\$250,000 for married persons filing a joint return and \$200,000 in most other cases). In the case of an estate or trust, the tax is imposed on the lesser of (i) undistributed net investment income, or (ii) the excess adjusted gross income over the dollar amount at which the highest income tax bracket applicable to an estate or trust begins (\$13,050 for 2021).

## II.

#### STATE TAX RETURNS

All revenues from the Trust are from sources within Texas, which has no individual income tax. Texas imposes a franchise tax at a rate of 0.75% on gross revenues less certain deductions, as specifically set forth in the Texas franchise tax statutes. Entities subject to tax generally include trusts and most other types of entities having limited liability protection, unless otherwise exempt. Trusts that receive at least 90% of their federal gross income from designated passive sources, including royalties from mineral properties and other non-operated mineral interest income, and do not receive more than 10% of their income from operating an active trade or business, generally are exempt from the Texas franchise tax as "passive entities." The Trust has been and expects to continue to be exempt from Texas franchise tax as a passive entity. Because the Trust should be exempt from Texas franchise tax at the Trust level as a passive entity, each Unit holder that is a taxable entity under the Texas franchise tax generally will be required to include its portion of Trust revenues in its own Texas franchise tax computation. This revenue is sourced to Texas under provisions of the Texas. Administrative Code providing that such income is sourced according to the principal place of business of the Trust, which is Texas.

Unit holders should consult their own tax advisors concerning all Texas tax compliance matters relating to the Units.

#### III.

# **CERTAIN FEDERAL INCOME TAX MATTERS**

Under current law (i) the Trust should be treated as a grantor trust for federal income tax purposes, and the income of the Trust should be taxable to the Unit holders as if amounts owed or paid to the Trust were owed or paid directly to the Unit holders pro rata; and (ii) each Unit holder should be entitled to depletion deductions equal to the greater of cost depletion based on his basis in the Units or (under certain circumstances) percentage depletion. The IRS has issued private letter rulings and technical advice memoranda indicating that royalty trusts similar to the Trust are taxable as grantor trusts. However, no rulings have been issued to the Trust and private letter rulings issued to other taxpayers do not bind the IRS in connection with the Trust. Hence, there can be no assurance that the IRS will not challenge this treatment.

THE INFORMATION AND INSTRUCTIONS CONTAINED IN THIS BOOKLET ARE DESIGNED TO ASSIST UNIT HOLDERS WHO ARE U.S. CITIZENS IN COMPLYING WITH THEIR FEDERAL INCOME TAX AND TEXAS STATE TAX REPORTING REQUIREMENTS BASED ON THE TREATMENT OF THE TRUST AS A GRANTOR TRUST AND SHOULD NOT BE CONSTRUED AS TAX ADVICE TO ANY SPECIFIC UNIT HOLDER. A UNIT HOLDER SHOULD CONSULT THE UNIT HOLDER'S OWN TAX ADVISER REGARDING ALL TAX COMPLIANCE MATTERS RELATING TO SUCH UNIT HOLDER'S UNITS.

# IV.

# SUPPLEMENTAL TAX TABLES AND WORKSHEET

For calendar-year Unit holders who acquired, sold or exchanged Units during 2021, Supplemental Tax Tables I-VIII should be used to compute income, expenses, and if applicable, percentage depletion. Unit holders who have a taxable year other than December 31 should contact the Trustee by email at trustee@permrock.com. Unit holders who have held the same number of Units the entire year and report on the calendar year should use Schedule A on page 2 of this booklet.

To assist all Unit holders in calculating their cost depletion deduction, Table VIII and the Cost Depletion Worksheet are provided on pages 16 and 17. Notes are contained in the Specific Instructions for Cost Depletion Worksheet to explain and assist in calculating a Unit holder's cost depletion deduction. This worksheet assumes a Unit holder will take the cost depletion deduction. Some Unit holders may be entitled to a percentage depletion deduction in lieu of a cost depletion deduction, in which case Table VII should be used to compute such Unit holder's depletion deduction.

*Note: Simple income/expense and cost depletion calculators are posted on the PermRock Royalty Trust website:* www.Permrock.com

#### **EXAMPLE:**

A brief example to illustrate the computation of the income, expenses, and depletion deduction may be helpful. Assume a Unit holder purchased 1,000 Units for \$8,650 (the holder's basis) on May 10, 2021 and sold these Units on November 14, 2021. For these Units the Unit holder received cash distributions for May through October; therefore, the income, expenses, and depletion deduction attributable to these Units will be for this same period.

To use each table (I-VIII) for this example, a Unit holder should go down the left-hand column to the specific month when the Units were purchased and then across the page to the column which corresponds to the month or record date for which the last cash distribution was received. In the above example, the Unit holder should go down the left-hand column to the fifth line (May) and across the page to the column titled October. **This procedure would be repeated on each of the tables. The income, expense and depletion deduction calculations for the above example are summarized below:** 

#### **EXAMPLE – FOR ILLUSTRATION ONLY** AMOUNT DESCRIPTION TABLE PER UNIT Х UNITS OR BASIS AMOUNT \$ Ξ Х Ι 0.401382 1,000 Units Gross Royalty Income = \$401.38 Interest Income Π 0.000005 Х 1,000 Units = .00 Х Salt Water Disposal Income III 0.003294 1,000 Units = 3.29 IV Х Proceeds from Divestiture 1,000 Units 0 0.000000 = Severance Tax V Х 1,000 Units 35.26 0.035257 = Administration Expense VI 0.026755 Х 1,000 Units 26.76 = Percentage Depletion \* VII 0.060207 Х 1,000 Units 60.21 = Cost Depletion \*\* Х VIII 0.011348 \$8,650 Basis 98.16 =

\* Percentage Depletion may be claimed if greater than Cost Depletion. The Unit holder should compute both percentage depletion and cost depletion and claim the larger amount. Taxpayers should consult their tax advisors regarding deductibility of percentage depletion.

\*\* See Specific Instructions for Cost Depletion Worksheet on page 13 and the Cost Depletion Worksheet on page 14.

EIN 82-6725102											nental Tax Ta	
												2021
1	2	3	4	5	6	7	8	;	9	10	11	
Tabl I	Gross Roya	lty Income										
For a unit												
cquired of record uring the month of:				bution on su thly record o		nonth (or ex	act date) of:					
	January	February		April		June	July		September	October	November	Decem
Janua	ry 0.022795			•	•	0.310884	-	-	•			
Februa	ry	0.031234	0.095451	0.152202	0.217157	0.288090	0.357694	0.430750	0.491519	0.553584	0.625575	0.7080
Marc	ch		0.064217	0.120967	0.185923	0.256855	0.326460	0.399516	0.460284	0.522349	0.594340	0.6768
Ap	ril			0.056751	0.121706	0.192638	0.262243	0.335299	0.396068	0.458132	0.530123	0.612
Ma	ay ne				0.064955	0.135888	0.205493	0.278548	0.339317	0.401382	0.473373	0.555
Jui	ly					0.070932	0.140537	0.213593	0.274302	0.330427	0.406417	0.490
Augu	st						0.0000000	0.073056	0.133824	0.195889	0.267880	0.350
Septemb	er								0.060769	0.122834	0.194825	0.277
Octob	er									0.062065	0.134056	0.216
	er											
Decemb	er											0.082
Table	e II Interest	t Income										
for a unit		A	4 l- J!-4-!!		-h							
cquired of record luring the month of:		attributable	e to the mon	bution on su thly record o	late for the							
		/ February									November	
Januar	<b>y</b> 0.000002	2 0.000004	0.000005	0.000006	0.000007	0.000008	0.000009	0.000010	0.000010	0.000011	0.000012	0.000
Februar	ý	_ 0.000002	0.000003	0.000004	0.000005	0.000006	0.000007	0.000008	800000.0	0.000009	0.000010	0.000
Marc	h il		0.000001	0.000002	0.000003	0.000004	0.000005	0.000006	0.000006	0.000007	0.000008	0.000
Api Ma	и у			0.000001	0.000002	0.000003	0.000003	0.000004	0.000005	0.000000	0.000007	0.000
Jun	e				0.000001	0.000001	0.000002	0.000003	0.000004	0.000005	0.000006	0.000
Jul	V						0.000001	0.000002	0.000003	0.000004	0.000005	0.000
Augus	st							0.000001	0.000002	0.000003	0.000004	0.000
Septembe	er								0.000001	0.000002	0.000003	0.000
	er											
	er											
Decembe												0.0000
	a III — Salt W	ater Disposa	l Income									
Table	c III Sait W		- income									
For a unit	c III Salt V											
or a unit cquired of record	in Sait W		t cash distri	bution on su thly record (		nonth of:						
or a unit cquired of record			t cash distri e to the mon			nonth of: June	July	August	September	October	November	Decen
or a unit cquired of record uring the month of:	January	attributable / February	t cash distri e to the mon March	thly record of April	late for the May	June	-	-	•			
or a unit cquired of record uring the month of: Janua Februa	January ry 0.000552 ry	attributable <b>February</b> 2 0.001074 0.000522	t cash distri to the mon March 0.001458 0.000906	thly record of April 0.002010 0.001458	late for the May 0.002475 0.001923	June 0.002915 0.002363	0.003332 0.002780	0.004098 0.003546	0.004813 0.004261	0.005305 0.004753	0.005868 0.005316	0.006 0.006
or a unit cquired of record uring the month of: Janua Februa Marc	January ry 0.000552 ry ch	attributable <b>February</b> 2 0.001074 0.000522	t cash distrii to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936	late for the may May 0.002475 0.001923 0.001401	June 0.002915 0.002363 0.001841	0.003332 0.002780 0.002258	0.004098 0.003546 0.003024	0.004813 0.004261 0.003739	0.005305 0.004753 0.004231	0.005868 0.005316 0.004794	0.006 0.006 0.005
or a unit cquired of record uring the month of: Janua Februa Marc Ap	January ry 0.000552 ry ch ril	attributable <b>February</b> 2 0.001074 0.000522	t cash distri to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	May           0.002475           0.001923           0.001401           0.001017	June 0.002915 0.002363 0.001841 0.001457	0.003332 0.002780 0.002258 0.001874	0.004098 0.003546 0.003024 0.002640	0.004813 0.004261 0.003739 0.003355	0.005305 0.004753 0.004231 0.003847	0.005868 0.005316 0.004794 0.004410	0.006 0.006 0.005 0.005
or a unit cquired of record uring the month of: Janua Februa Mar Ap	January ry 0.000552 ry ch rilay	attributable / February 2 0.001074 _ 0.000522	t cash distril e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	May           0.002475           0.001923           0.001401           0.001017           0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904	0.003332 0.002780 0.002258 0.001874 0.001322	0.004098 0.003546 0.003024 0.002640 0.002087	0.004813 0.004261 0.003739 0.003355 0.002802	0.005305 0.004753 0.004231 0.003847 0.003294	0.005868 0.005316 0.004794 0.004410 0.003858	0.006 0.006 0.005 0.005 0.004
or a unit cquired of record uring the month of: Janua Februa Mar Ap Mi Jui	January ry 0.000552 ry ch ril ay re	attributable / February 2 0.001074 0.000522	t cash distrii e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	May           0.002475           0.001923           0.001401           0.001017           0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338	0.005305 0.004753 0.004231 0.003847 0.003294 0.002830	0.005868 0.005316 0.004794 0.004410 0.003858 0.003393	0.006 0.006 0.005 0.005 0.004 0.004
or a unit cquired of record <u>uring the month of:</u> Janua Februa Mar Ap Ma Jui Jui	January ry 0.000552 ry ch ril ay ly	attributable February 0.001074 0.000522	t cash distrii e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898	0.005305 0.004753 0.004231 0.003847 0.003294 0.002830 0.002390	$\begin{array}{c} 0.005868\\ 0.005316\\ 0.004794\\ 0.004410\\ 0.003858\\ 0.003393\\ 0.002953 \end{array}$	0.006 0.005 0.005 0.005 0.004 0.004 0.003
or a unit cquired of record <u>uring the month of:</u> Janua Februa Marc Ap Ma Jun Jun Jun Jun Augu	January ry 0.000552 ry ch ril ay re	attributable / February 2 0.001074 _ 0.000522	t cash distrii e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the n May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480	0.005305 0.004753 0.004231 0.003847 0.003294 0.002830 0.002390 0.001973	0.005868 0.005316 0.004794 0.004410 0.003858 0.003393 0.002953 0.002536	0.006 0.005 0.005 0.004 0.004 0.003 0.003
or a unit cquired of record uring the month of: Janua Februa Maro Ap Mi Jui Jui Septemb Octob	January ry 0.000552 ry ch ril ay ay te er er	attributable / February 2 0.001074 _ 0.000522	t cash distrii e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the n May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715	0.005305 0.004753 0.004231 0.003847 0.003294 0.002830 0.002390 0.001973 0.001207 0.000492	0.005868 0.005316 0.004794 0.004410 0.003858 0.003393 0.002953 0.002536 0.001770 0.001055	0.006 0.005 0.005 0.004 0.004 0.003 0.003 0.003 0.002 0.001
or a unit cquired of record uring the month of: Janua Februa Maro Ap Mi Jui Ju Augu Septemb Octob Novemb	January ry 0.000552 ry	attributable / February 2 0.001074 _ 0.000522	t cash distril e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715	0.005305 0.004753 0.004231 0.003294 0.002830 0.002390 0.001973 0.001207 0.000492	$\begin{array}{c} 0.005868\\ 0.005316\\ 0.004794\\ 0.004410\\ 0.003858\\ 0.00393\\ 0.002953\\ 0.002536\\ 0.001770\\ 0.001055\\ 0.000563 \end{array}$	0.006 0.005 0.005 0.004 0.004 0.003 0.003 0.002 0.001 0.001
or a unit cquired of record uring the month of: Janua Februa Maro Ap Mi Jui Ju Augu Septemb Octob Novemb	January ry 0.000552 ry ch ril ay ay te er er	attributable / February 2 0.001074 _ 0.000522	t cash distril e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715	0.005305 0.004753 0.004231 0.003294 0.002830 0.002390 0.001973 0.001207 0.000492	$\begin{array}{c} 0.005868\\ 0.005316\\ 0.004794\\ 0.004410\\ 0.003858\\ 0.00393\\ 0.002953\\ 0.002536\\ 0.001770\\ 0.001055\\ 0.000563 \end{array}$	0.006 0.005 0.005 0.004 0.004 0.003 0.003 0.002 0.001 0.001
or a unit cquired of record uring the month of: Janua Februa Maro Ap Mi Jui Ju Augu Septemb Octob Novemb	January ry 0.000552 ry	attributable / February 2 0.001074 _ 0.000522	t cash distril e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715	0.005305 0.004753 0.004231 0.003294 0.002830 0.002390 0.001973 0.001207 0.000492	$\begin{array}{c} 0.005868\\ 0.005316\\ 0.004794\\ 0.004410\\ 0.003858\\ 0.00393\\ 0.002953\\ 0.002536\\ 0.001770\\ 0.001055\\ 0.000563 \end{array}$	0.006 0.005 0.005 0.004 0.004 0.003 0.003 0.002 0.001 0.001
or a unit cquired of record uring the month of: Janua Februa Marc Ap Mi Jun Ju Augu Septemb Octob Novemb Decemb Table	January ry 0.000552 ry	attributable / February 2 0.001074 _ 0.000522	t cash distrii e to the mon March 0.001458 0.000906 0.000384	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715	0.005305 0.004753 0.004231 0.003294 0.002830 0.002390 0.001973 0.001207 0.000492	$\begin{array}{c} 0.005868\\ 0.005316\\ 0.004794\\ 0.004410\\ 0.003858\\ 0.00393\\ 0.002953\\ 0.002536\\ 0.001770\\ 0.001055\\ 0.000563 \end{array}$	0.006 0.005 0.005 0.004 0.004 0.003 0.003 0.002 0.001 0.001
or a unit cquired of record uring the month of: Janua Februa Mar Ap Ma Jui Jui Jui Septemb Octob Novemb Decemb <u>Table</u> or a unit cquired of record	January ry0.000552 ry	attributable / February 2 0.001074 _ 0.000522  ds from Dive And the las attributable	t cash distril e to the mon March 0.001458 0.000906 0.000384 stiture	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715	0.005305 0.004753 0.004231 0.003847 0.003294 0.002830 0.002390 0.001973 0.001207	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002953 0.002536 0.001770 0.001055 0.000563	0.006 0.005 0.005 0.004 0.004 0.003 0.003 0.002 0.001 0.001
or a unit cquired of record uring the month of: Janua Februa Mar Ap Ma Jui Jui Jui Jui Septemb Octob Novemb Decemb Decemb Table	January ry0.000552 ry	attributable / February 2 0.001074 2 0.000522 ds from Dive And the las attributable / February	t cash distril e to the mon March 0.001458 0.000906 0.000384 stiture	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the n May 0.002475 0.001923 0.001923 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002640 0.001623 0.001183 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715	0.005305 0.004753 0.004231 0.003847 0.003294 0.002390 0.001973 0.001207 0.000492	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002953 0.002536 0.001770 0.001055 0.000563 November	0.006 0.005 0.005 0.004 0.004 0.003 0.003 0.003 0.001 0.001 0.000
or a unit cquired of record uring the month of: Janua Februa Marc Ap Ma Jui Jui Jui Septemb Octob Novemb Decemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar	January       ry0.000552       ry	attributable / February 2 0.001074 2 0.000522 ds from Dive And the las attributable / February 0 0.00000	t cash distril e to the mon March 0.001458 0.000906 0.000384 stiture	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the n May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001489 0.001480 0.000715 September 0.000000	0.005305 0.004753 0.004231 0.003847 0.00294 0.002390 0.001973 0.001207 0.000492	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002536 0.001770 0.001055 0.000563 November 0.000000	0.006 0.005 0.005 0.004 0.004 0.003 0.003 0.003 0.002 0.001 0.001 0.000
or a unit cquired of record uring the month of: Janua Februa Marc Ap Mi Jun Jun Jun Septemb Octob Novemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar Februar	January ry 0.000552 ry	attributable / February 2 0.001074 _ 0.000522 	t cash distril e to the mon March 0.001458 0.000906 0.000384 	thly record of April 0.002010 0.001458 0.000936 0.000552	ch unit was late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 August 0.000766	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001489 0.001480 0.001480 0.000715	0.005305 0.004753 0.004231 0.003847 0.003294 0.002390 0.001207 0.001207 0.000492	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002536 0.001770 0.001055 0.000563 <b>November</b> 0.000000 0.000000	0.006 0.005 0.005 0.004 0.003 0.003 0.002 0.001 0.001 0.000 <b>Decen</b> 0.000 0.000
or a unit cquired of record uring the month of: Janua Februa Marc Ap Mi Jun Jun Jun Septemb Octob Novemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar Februar Marc	January ry 0.000552 ry	attributable / February 2 0.001074 2 0.000522 ds from Dive And the las attributable / February 0 0.000000 2 0.000000	t cash distril e to the mon March 0.001458 0.000906 0.000384 	bution on su thly record of April 0.002010 0.001458 0.000936 0.000552	ch unit was late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464 0.000464 0.000464 0.000464 0.0000464 0.000000 0.000000 0.000000	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440 0.000440 0.000440 0.0000440 0.000000 0.000000 0.000000 0.0000000 0.000000	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418 	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 August 0.000766 0.000000 0.000000 0.000000	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001489 0.001480 0.001480 0.000715 September 0.000000 0.000000 0.000000	0.005305 0.004753 0.004231 0.003847 0.003294 0.002390 0.001207 0.001207 0.000492 0.000492 0.000492	0.005868 0.005316 0.004794 0.004410 0.003858 0.002536 0.002536 0.001770 0.001055 0.000563 <b>November</b> 0.000000 0.000000 0.000000	0.006 0.005 0.005 0.004 0.003 0.004 0.003 0.002 0.001 0.000 0.000 0.000 0.000 0.000 0.000 0.000
or a unit cquired of record uring the month of: Janua Februa Mar Augu Septemb Octob Novemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar Februar Marc Apr	January ry 0.000552 ry ch ay ay ay ay er er er er er er er er January y 0.000000 y h	attributable / February 2 0.001074 - 0.000522 	t cash distril e to the mon March 0.001458 0.000906 0.000384 	thly record of April 0.002010 0.001458 0.000936 0.000552	ch unit was late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464 0.000464 0.000464 0.000464 0.000464 0.000000 0.000000 0.000000	June 0.002915 0.002363 0.001451 0.001457 0.000904 0.000440 0.000440 0.000440 0.0000440 0.000000 0.000000 0.000000 0.000000 0.000000	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418 0.000418 0.000418 0.0000418 0.000000 0.000000 0.000000 0.000000	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 0.000766 0.000000 0.000000 0.000000 0.000000	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001480 0.001480 0.000715 September 0.000000 0.000000 0.000000	0.005305 0.004753 0.004231 0.003847 0.002390 0.001973 0.001207 0.000492 0.000492 0.000000 0.000000 0.000000 0.000000	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002536 0.001770 0.001055 0.000563 <b>November</b> 0.000000 0.000000 0.000000 0.000000	0.006 0.005 0.005 0.004 0.003 0.003 0.003 0.003 0.001 0.001 0.000 0.000 0.000 0.000 0.000
or a unit cquired of record uring the month of: Janua Februa Mara Ap Jui Jui Jui Septemb Octob Novemb Decemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar Februar Marc Apr Ma Jun	January         ry0.000552         ry	attributable / February 2 0.001074 2 0.000522 ds from Dive And the lass attributable / February 0 0.000000 0.000000	t cash distrii e to the mon March 0.001458 0.000906 0.000384 stiture t cash distrii e to the mon March 0.000000 0.000000	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464 	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440 0.000440 0.000440 0.00000 0.000000 0.000000 0.000000 0.000000	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418 0.000418 0.000418 0.000000 0.000000 0.000000 0.000000 0.000000	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 0.000766 0.000766 0.000000 0.000000 0.000000 0.000000 0.000000	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715 <b>September</b> 0.000000 0.000000 0.000000 0.000000 0.000000	0.005305 0.004753 0.004231 0.003847 0.002830 0.002830 0.001973 0.001207 0.000492 0.000492 0.000492 0.000000 0.000000 0.000000 0.000000 0.000000	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002953 0.002536 0.001770 0.001055 0.000563 <b>November</b> 0.000000 0.000000 0.000000 0.000000 0.000000	0.006 0.005 0.005 0.004 0.003 0.003 0.003 0.003 0.003 0.001 0.001 0.000 0.000 0.000 0.000 0.000 0.000
or a unit cquired of record uring the month of: Janua Februa Mara Ap Jui Jui Jui Septemb Octob Novemb Decemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar Februar Marc Apr Ma Jun Jui	January         ry0.000552         ry	attributable / February 2 0.001074 2 0.000522 ds from Dive And the lass attributable / February 0 0.000000 0.000000	t cash distrii e to the mon March 0.001458 0.000906 0.000384 stiture t cash distrii e to the mon March 0.000000 0.000000	thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464 	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440 0.000440 0.000440 0.00000 0.000000 0.000000 0.000000 0.000000	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418 0.000418 0.000418 0.000000 0.000000 0.000000 0.000000 0.000000	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 0.000766 0.000766 0.000000 0.000000 0.000000 0.000000 0.000000	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001898 0.001480 0.000715 0.000715 0.00000 0.000000 0.000000 0.000000 0.000000	0.005305 0.004753 0.004231 0.003847 0.002830 0.002830 0.001973 0.001207 0.000492 0.000492 0.000492 0.000000 0.000000 0.000000 0.000000 0.000000	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002953 0.002536 0.001770 0.001055 0.000563 <b>November</b> 0.000000 0.000000 0.000000 0.000000 0.000000	0.006 0.005 0.005 0.004 0.003 0.003 0.003 0.003 0.001 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
or a unit cquired of record uring the month of: Janua Februa Mard Ap Ma Jun Jun Septemb Octob Novemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar Februar Marc Apr Ma Jun Jun Jun Augus	January ry 0.000552 ry	attributable / February 2 0.001074 2 0.000522 ds from Dive And the las attributable / February 0 0.000000 0.000000	t cash distril e to the mon March 0.001458 0.000906 0.000384 	thly record of April 0.002010 0.001458 0.000936 0.000552	ch unit was late for the n May 0.002475 0.001923 0.001401 0.001017 0.000464 0.0000464 0.0000464 0.0000464 0.000000 0.000000 0.000000 0.000000 0.000000	June 0.002915 0.002363 0.001841 0.001457 0.000904 0.000440 0.000440 0.000440 0.00000 0.000000 0.000000 0.000000 0.000000	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418 0.000418 0.000000 0.000000 0.000000 0.000000 0.000000	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 0.000766 0.00000 0.000000 0.000000 0.000000 0.000000	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001480 0.001480 0.001480 0.000715 0.0000715 0.000000 0.000000 0.000000 0.000000 0.000000	0.005305 0.004753 0.004231 0.003847 0.003294 0.002830 0.001973 0.001207 0.000492 0.000492 0.000000 0.000000 0.000000 0.000000 0.000000	0.005868 0.005316 0.004794 0.004410 0.003858 0.00253 0.002536 0.001770 0.001055 0.000563 <b>November</b> 0.000000 0.000000 0.000000 0.000000 0.000000	0.006 0.005 0.005 0.004 0.003 0.003 0.003 0.002 0.001 0.001 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
or a unit cquired of record uring the month of: Janua Februa Mara Augu Septemb Octob Novemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar Februar Marc Apr Ma Jui Jui Augus Septembe	January ry 0.000552 ry ch ch ay ne ly er er er er er er er er er January y 0.000000 y h il y e y er r	attributable / February 2 0.001074 2 0.000522 ds from Dive And the las attributable / February 0 0.000000 0.000000	t cash distril e to the mon March 0.001458 0.000906 0.000384 	thly record of April 0.002010 0.001458 0.000936 0.000552	ch unit was late for the 1 May 0.002475 0.001923 0.001401 0.000464 0.000464 0.000464 0.000464 0.000464 0.0000464 0.0000464 0.000000 0.000000 0.000000 0.000000	June 0.002915 0.002363 0.001441 0.001457 0.000904 0.000440 0.000440 0.000440 0.0000440 0.000000 0.000000 0.000000 0.000000 0.000000	0.003332 0.002780 0.002258 0.001322 0.000857 0.000418 0.000418 0.000418 0.000000 0.000000 0.000000 0.000000 0.000000	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 0.00000 0.000000 0.000000 0.000000 0.000000	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001480 0.001480 0.000715 0.000715 0.00000 0.000000 0.000000 0.000000 0.000000	0.005305 0.004753 0.004231 0.003847 0.003294 0.002390 0.001973 0.001207 0.000492 0.000492 0.000000 0.000000 0.000000 0.000000 0.000000	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002536 0.001770 0.001055 0.000563 <b>November</b> 0.000000 0.000000 0.000000 0.000000 0.000000	0.006 0.005 0.005 0.004 0.003 0.004 0.003 0.002 0.001 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
or a unit cquired of record uring the month of: Janua Februa Mare Augu Septembb Octob Novemb Decemb <u>Table</u> or a unit cquired of record uring the month of: Januar Februar Marc Apr Ma Jun Jun Jun Quing Septembe Octobe	January ry 0.000552 ry	attributable / February 2 0.001074 _ 0.000522 	t cash distril e to the mon March 0.001458 0.000906 0.000384 	bution on su thly record of April 0.002010 0.001458 0.000936 0.000552	late for the 1 May 0.002475 0.001923 0.001401 0.001017 0.000464 0.000464 0.000464 0.0000464 0.000000 0.000000 0.000000 0.000000 0.000000	June 0.002915 0.002363 0.001441 0.001457 0.000904 0.000440 0.000440 0.000440 0.0000440 0.000000 0.000000 0.000000 0.000000 0.000000	0.003332 0.002780 0.002258 0.001874 0.001322 0.000857 0.000418 0.000418 0.0000418 0.000000 0.000000 0.000000 0.000000 0.000000	0.004098 0.003546 0.003024 0.002640 0.002087 0.001623 0.001183 0.000766 0.00000 0.000000 0.000000 0.000000 0.000000	0.004813 0.004261 0.003739 0.003355 0.002802 0.002338 0.001480 0.001480 0.000715 0.0000715 0.000000 0.000000 0.000000 0.000000 0.000000	0.005305 0.004753 0.004231 0.003847 0.002390 0.001973 0.001207 0.000492 0.000492 0.00000 0.000000 0.000000 0.000000 0.000000	0.005868 0.005316 0.004794 0.004410 0.003858 0.002953 0.002536 0.001770 0.001055 0.000563 <b>November</b> 0.000000 0.000000 0.000000 0.000000 0.000000	0.006 0.005 0.005 0.004 0.003 0.003 0.003 0.003 0.001 0.001 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000

EIN 82-6725102

Supplemental Tax Tables

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	And the last attributable				nonth of:						
January	February	March	April	May	June	July	August	September	October	November	Decembe
_ 0.003918	0.008426	0.013698	0.018433	0.023291	0.028988	0.035053	0.041166	0.047432	0.053690	0.059975	0.06794
	0.004508	0.009780	0.014515	0.019374	0.025071	0.031136	0.037248	0.043514	0.049772	0.056057	0.06402
Admini	istration Exp	ense									
					nonth of:						
Januarv						Julv	August	September	October	November	Decembr
- 0.000001	0.003546	0.016331	0.024262	0.029023	0.034009	0.037542	0.043059	0.048169	0.051017	0.054747	0.000000
			0.007930	0.012691	0.017677	0.021210	0.026727	0.031837	0.034685	0.038416	0.04375
				0.004761	0.009747	0.013280	0.018797	0.023907	0.026755	0.030485	0.03582
					0.004986	0.008519	0.014036	0.019146	0.021994	0.025724	0.03106
						0.003533	0.009050	0.014160	0.017008	0.020738	0.02607
-											0.00004
n		on - TX Roy	alty								
Percen	ntage Depleti										
	And the last attributable	to the mon	hly record o	late for the r		hele.	Aug	Contember	Ontohar	Novomber	Deecmt -
January	And the last attributable February	to the mon March	hly record of April	late for the r May	June	July		September			
January _ 0.003419	And the last attributable February 0.008104	to the mon March 0.017737	hly record of April 0.026249	late for the r May 0.035993	June 0.046633	0.057073	0.068032	0.077147	0.086457	0.097255	0.10962
<b>January</b> _ 0.003419	And the last attributable February 0.008104 0.004685	to the mon March 0.017737 0.014318	hly record of April 0.026249 0.022830	late for the r May 0.035993 0.032574	June 0.046633 0.043213	0.057073 0.053654	0.068032 0.064612	0.077147	0.086457	0.097255 0.093836	0.10962
<b>January</b> _ 0.003419	And the last attributable February 0.008104 0.004685	to the mon March 0.017737 0.014318 0.009633	hly record of April 0.026249 0.022830 0.018145	late for the r May 0.035993 0.032574 0.027888	June 0.046633 0.043213 0.038528	0.057073 0.053654 0.048969	0.068032 0.064612 0.059927	0.077147 0.073728 0.069043	0.086457 0.083038 0.078352	0.097255 0.093836 0.089151	0.10962 0.10620 0.10152
<b>January</b> _ 0.003419	And the last attributable February 0.008104 0.004685	to the mon March 0.017737 0.014318 0.009633	hly record of April 0.026249 0.022830 0.018145 0.008513	late for the r May 0.035993 0.032574 0.027888 0.018256	June 0.046633 0.043213 0.038528 0.028896	0.057073 0.053654 0.048969 0.039336	0.068032 0.064612 0.059927 0.050295	0.077147 0.073728 0.069043 0.059410	0.086457 0.083038 0.078352 0.068720	0.097255 0.093836 0.089151 0.079519	0.10962 0.10620 0.10152 0.09188
<b>January</b> _ 0.003419	And the last attributable February 0.008104 0.004685	to the mon March 0.017737 0.014318 0.009633	April 0.026249 0.022830 0.018145 0.008513	May           0.035993           0.032574           0.027888           0.018256           0.009743	June 0.046633 0.043213 0.038528 0.028896 0.020383	0.057073 0.053654 0.048969 0.039336 0.030824	0.068032 0.064612 0.059927 0.050295 0.041782	0.077147 0.073728 0.069043 0.059410 0.050898	0.086457 0.083038 0.078352 0.068720 0.060207	0.097255 0.093836 0.089151 0.079519 0.071006	0.10962 0.10620 0.10152 0.09188 0.08337
<b>January</b> _ 0.003419	And the last attributable February 0.008104 0.004685	to the mon March 0.017737 0.014318 0.009633	hly record of April 0.026249 0.022830 0.018145 0.008513	date for the r           May           0.035993           0.032574           0.027888           0.018256           0.009743	June 0.046633 0.043213 0.038528 0.028896 0.020383 0.010640	0.057073 0.053654 0.048969 0.039336 0.030824 0.021081	0.068032 0.064612 0.059927 0.050295 0.041782 0.032039	0.077147 0.073728 0.069043 0.059410 0.050898 0.041154	0.086457 0.083038 0.078352 0.068720 0.060207 0.050464	0.097255 0.093836 0.089151 0.079519 0.071006 0.061263	0.10962 0.10620 0.10152 0.09188 0.08337 0.07363
January _ 0.003419	And the last attributable February 0.008104 0.004685	to the mon March 0.017737 0.014318 0.009633	hly record d April 0.026249 0.022830 0.018145 0.008513	date for the r May 0.035993 0.032574 0.027888 0.018256 0.009743	June 0.046633 0.043213 0.038528 0.028896 0.020383 0.010640	0.057073 0.053654 0.048969 0.039336 0.030824 0.021081 0.010441	0.068032 0.064612 0.059927 0.050295 0.041782 0.032039 0.021399 0.010958	0.077147 0.073728 0.069043 0.059410 0.050898 0.041154 0.030514 0.020074	0.086457 0.083038 0.078352 0.068720 0.060207 0.050464 0.039824 0.029383	0.097255 0.093836 0.089151 0.079519 0.071006 0.061263 0.050623 0.040182	0.10962 0.10620 0.10152 0.09188 0.08337 0.07363 0.06299 0.05255
January _ 0.003419	And the last attributable February 0.008104 0.004685	to the mont March 0.017737 0.014318 0.009633	hly record of April 0.026249 0.022830 0.018145 0.008513	Interface         Interface <thinterface< th=""> <thinterface< th=""> <thi< td=""><td>June 0.046633 0.043213 0.038528 0.028896 0.020383 0.010640</td><td>0.057073 0.053654 0.048969 0.039336 0.030824 0.021081 0.010441</td><td>0.068032 0.064612 0.059927 0.050295 0.041782 0.032039 0.021399 0.010958</td><td>0.077147 0.073728 0.069043 0.059410 0.050898 0.041154 0.030514 0.020074 0.009115</td><td>0.086457 0.083038 0.078352 0.068720 0.060207 0.050464 0.039824 0.029383 0.018425</td><td>0.097255 0.093836 0.089151 0.079519 0.071006 0.061263 0.050623 0.040182 0.029224</td><td>0.10962 0.10620 0.10152 0.09188 0.08337 0.07363 0.06299 0.05255 0.04159</td></thi<></thinterface<></thinterface<>	June 0.046633 0.043213 0.038528 0.028896 0.020383 0.010640	0.057073 0.053654 0.048969 0.039336 0.030824 0.021081 0.010441	0.068032 0.064612 0.059927 0.050295 0.041782 0.032039 0.021399 0.010958	0.077147 0.073728 0.069043 0.059410 0.050898 0.041154 0.030514 0.020074 0.009115	0.086457 0.083038 0.078352 0.068720 0.060207 0.050464 0.039824 0.029383 0.018425	0.097255 0.093836 0.089151 0.079519 0.071006 0.061263 0.050623 0.040182 0.029224	0.10962 0.10620 0.10152 0.09188 0.08337 0.07363 0.06299 0.05255 0.04159
January _ 0.003419	And the last attributable February 0.008104 0.004685	to the mont March 0.017737 0.014318 0.009633	hly record c April 0.026249 0.022830 0.018145 0.008513	Interface         Interface <thinterface< th=""> <thinterface< th=""> <thi< td=""><td>June 0.046633 0.043213 0.038528 0.028896 0.020383 0.010640</td><td>0.057073 0.053654 0.048969 0.039336 0.030824 0.021081 0.010441</td><td>0.068032 0.064612 0.059927 0.050295 0.041782 0.032039 0.021399 0.010958</td><td>0.077147 0.073728 0.069043 0.059410 0.050898 0.041154 0.030514 0.020074 0.009115</td><td>0.086457 0.083038 0.078352 0.068720 0.060207 0.050464 0.039824 0.029383 0.018425 0.009310</td><td>0.097255 0.093836 0.089151 0.079519 0.071006 0.061263 0.050623 0.040182 0.029224 0.020108</td><td>0.10962 0.10620 0.09188 0.08337 0.07363 0.06299 0.05255 0.04159 0.03247</td></thi<></thinterface<></thinterface<>	June 0.046633 0.043213 0.038528 0.028896 0.020383 0.010640	0.057073 0.053654 0.048969 0.039336 0.030824 0.021081 0.010441	0.068032 0.064612 0.059927 0.050295 0.041782 0.032039 0.021399 0.010958	0.077147 0.073728 0.069043 0.059410 0.050898 0.041154 0.030514 0.020074 0.009115	0.086457 0.083038 0.078352 0.068720 0.060207 0.050464 0.039824 0.029383 0.018425 0.009310	0.097255 0.093836 0.089151 0.079519 0.071006 0.061263 0.050623 0.040182 0.029224 0.020108	0.10962 0.10620 0.09188 0.08337 0.07363 0.06299 0.05255 0.04159 0.03247
January _ 0.003419	And the last attributable February 0.008104 0.004685	to the mont March 0.017737 0.014318 0.009633	hly record of April 0.026249 0.022830 0.018145 0.008513	late for the r May 0.035993 0.032574 0.027888 0.018256 0.009743	June 0.046633 0.043213 0.038528 0.028896 0.020383 0.010640	0.057073 0.053654 0.048969 0.039336 0.030824 0.021081 0.010441	0.068032 0.064612 0.059927 0.050295 0.041782 0.032039 0.021399 0.010958	0.077147 0.073728 0.069043 0.059410 0.050898 0.041154 0.030514 0.020074 0.009115	0.086457 0.083038 0.078352 0.068720 0.060207 0.050464 0.039824 0.029383 0.018425 0.009310	0.097255 0.093836 0.089151 0.079519 0.071006 0.061263 0.050623 0.040182 0.029224 0.029224 0.020108 0.010799	0.10962 0.10620 0.09188 0.08337 0.07363 0.06299 0.05255 0.04159 0.03247 0.02316
	_ 0.003918 	January February 0.003918 0.008426 0.004508 Administration Exp And the last attributable January February 0.003501 0.007046 0.003546	January         February         March           0.003918         0.008426         0.013698           0.004508         0.009780         0.005272           0.005272         0.005272           0.005272         0.005272           0.003501         0.007046           0.003501         0.007046           0.003501         0.003546           0.012786	January         February         March         April           0.003918         0.008426         0.013698         0.018433           0.004508         0.009780         0.014515           0.005272         0.010007           0.004735         0.004735           0.004735         0.004735           0.004735         0.004735           0.004735         0.004735           0.004735         0.004735           0.003501         0.007046           0.003501         0.007046         0.019832           0.0027763         0.012786         0.020716           0.007930         0.007930         0.007930	January         February         March         April         May           0.003918         0.008426         0.013698         0.018433         0.023291           0.004508         0.009780         0.014515         0.019374           0.005272         0.010007         0.014866           0.004508         0.005272         0.010007         0.014866           0.004508         0.004735         0.009593         0.004858           0.004858         0.004858         0.004858           0.004858         0.004858           0.003501         0.007046         0.019832         0.027763         0.032524           0.003501         0.007046         0.019832         0.027763         0.032524           0.003546         0.016331         0.024262         0.029023           0.0012786         0.020716         0.025477           0.0007930         0.012691         0.004761	0.003918       0.008426       0.013698       0.018433       0.023291       0.028988         0.004508       0.009780       0.014515       0.019374       0.025071         0.005272       0.010007       0.014866       0.020562         0.004508       0.005272       0.010007       0.014866       0.020562         0.004735       0.009593       0.015290         0.004735       0.004735       0.004858       0.010555         0.004705       0.004858       0.010555       0.005697         0.005697       0.005697       0.005697         0.003501       0.007046       0.019832       0.027763       0.032524       0.037510         0.003501       0.007046       0.019832       0.027763       0.032524       0.037510         0.003546       0.016331       0.024262       0.029023       0.03463         0.007930       0.12691       0.017677       0.004761       0.009747         0.004761       0.0025477       0.004761       0.009747         0.004986       0.004986       0.004986       0.004986	January         February         March         April         May         June         July           0.003918         0.008426         0.013698         0.018433         0.023291         0.028988         0.035053           0.004508         0.009780         0.014515         0.019374         0.025071         0.031136           0.005272         0.010007         0.014866         0.020562         0.026628           0.004735         0.009933         0.015290         0.021355           0.004858         0.010555         0.016621           0.005697         0.011762         0.0006065           0.006065         0.0006065           0.003501         0.007046         0.019832         0.027763         0.032524         0.037510         0.041433           0.003501         0.007046         0.019832         0.027763         0.032524         0.037512         0.012786           0.012786         0.020716         0.025477         0.030463         0.033996         0.012786         0.002770         0.21210           0.004761         0.009747         0.013280         0.004761         0.009747         0.013280           0.003533         0.004761         0.004986         0.003533         0.003533 </td <td>January         February         March         April         May         June         July         August           0.003918         0.008426         0.013698         0.018433         0.023291         0.028988         0.035053         0.041166           0.004508         0.009780         0.014515         0.019374         0.025071         0.031136         0.037248           0.004508         0.005272         0.010007         0.014866         0.020562         0.026288         0.0327468           0.004735         0.004558         0.01655         0.01621         0.022733           0.004588         0.010555         0.011762         0.017875           0.006665         0.012178         0.00665         0.012178           0.006065         0.012178         0.006613         0.006613           0.003501         0.007046         0.019832         0.027763         0.032524         0.037510         0.041043         0.046559           0.003501         0.007046         0.019832         0.027763         0.032524         0.037542         0.043059           0.003546         0.016331         0.024262         0.029023         0.034009         0.037542         0.043059           0.004761         0.009777</td> <td>January         February         March         April         May         June         July         August         September           0.003918         0.008426         0.013698         0.018433         0.023291         0.028988         0.035053         0.041166         0.047432           0.004508         0.009780         0.014515         0.019374         0.025071         0.037248         0.033744           0.005272         0.010007         0.014866         0.020522         0.021355         0.027468         0.033734           0.004735         0.009593         0.015290         0.021355         0.027468         0.033734           0.005697         0.011762         0.017875         0.024140         0.006065         0.012178         0.018443           0.006650         0.01778         0.018443         0.006655         0.012178         0.018443           0.006650         0.002178         0.018443         0.006655         0.012178         0.006265           0.003501         0.007046         0.019832         0.027763         0.032524         0.037510         0.046559         0.51669           0.003501         0.007046         0.019832         0.027763         0.032524         0.037542         0.046559         0.0</td> <td>January         February         March         April         May         June         July         August         September         October           0.003918         0.008426         0.013698         0.014351         0.023291         0.028988         0.03503         0.041166         0.047432         0.053690           0.004508         0.009780         0.014515         0.019374         0.02502         0.02628         0.032740         0.039006         0.045264           0.005272         0.010007         0.014866         0.021355         0.02748         0.033734         0.039999           0.004735         0.009593         0.01555         0.017875         0.028999         0.032270           0.004858         0.010555         0.017875         0.028499         0.032374         0.03909           0.005270         0.014858         0.01555         0.017875         0.024140         0.030399           0.00665         0.012178         0.018433         0.024702         0.00665         0.012178         0.018433         0.024702           0.006065         0.012178         0.018431         0.04259         0.006113         0.01284         0.006259           0.003501         0.00746         0.019832         0.027763</td> <td>January         February         March         April         May         June         July         August         September         October         November           0.003918         0.008426         0.013698         0.018433         0.023291         0.028988         0.035053         0.041166         0.047432         0.053690         0.059975           0.004508         0.009780         0.014515         0.019374         0.025071         0.031136         0.037248         0.043514         0.049772         0.056057           0.005272         0.010007         0.014866         0.020562         0.026628         0.032740         0.039006         0.045264         0.051549           0.004735         0.009593         0.015555         0.016621         0.022733         0.028999         0.035257         0.041542           0.004858         0.010555         0.016621         0.02733         0.028999         0.036683         0.024702         0.030996         0.036683           0.006065         0.012178         0.018443         0.024702         0.030986         0.006259         0.012524         0.018637         0.024921           0.006265         0.012378         0.018637         0.024921         0.006265         0.006259         0.012543</td>	January         February         March         April         May         June         July         August           0.003918         0.008426         0.013698         0.018433         0.023291         0.028988         0.035053         0.041166           0.004508         0.009780         0.014515         0.019374         0.025071         0.031136         0.037248           0.004508         0.005272         0.010007         0.014866         0.020562         0.026288         0.0327468           0.004735         0.004558         0.01655         0.01621         0.022733           0.004588         0.010555         0.011762         0.017875           0.006665         0.012178         0.00665         0.012178           0.006065         0.012178         0.006613         0.006613           0.003501         0.007046         0.019832         0.027763         0.032524         0.037510         0.041043         0.046559           0.003501         0.007046         0.019832         0.027763         0.032524         0.037542         0.043059           0.003546         0.016331         0.024262         0.029023         0.034009         0.037542         0.043059           0.004761         0.009777	January         February         March         April         May         June         July         August         September           0.003918         0.008426         0.013698         0.018433         0.023291         0.028988         0.035053         0.041166         0.047432           0.004508         0.009780         0.014515         0.019374         0.025071         0.037248         0.033744           0.005272         0.010007         0.014866         0.020522         0.021355         0.027468         0.033734           0.004735         0.009593         0.015290         0.021355         0.027468         0.033734           0.005697         0.011762         0.017875         0.024140         0.006065         0.012178         0.018443           0.006650         0.01778         0.018443         0.006655         0.012178         0.018443           0.006650         0.002178         0.018443         0.006655         0.012178         0.006265           0.003501         0.007046         0.019832         0.027763         0.032524         0.037510         0.046559         0.51669           0.003501         0.007046         0.019832         0.027763         0.032524         0.037542         0.046559         0.0	January         February         March         April         May         June         July         August         September         October           0.003918         0.008426         0.013698         0.014351         0.023291         0.028988         0.03503         0.041166         0.047432         0.053690           0.004508         0.009780         0.014515         0.019374         0.02502         0.02628         0.032740         0.039006         0.045264           0.005272         0.010007         0.014866         0.021355         0.02748         0.033734         0.039999           0.004735         0.009593         0.01555         0.017875         0.028999         0.032270           0.004858         0.010555         0.017875         0.028499         0.032374         0.03909           0.005270         0.014858         0.01555         0.017875         0.024140         0.030399           0.00665         0.012178         0.018433         0.024702         0.00665         0.012178         0.018433         0.024702           0.006065         0.012178         0.018431         0.04259         0.006113         0.01284         0.006259           0.003501         0.00746         0.019832         0.027763	January         February         March         April         May         June         July         August         September         October         November           0.003918         0.008426         0.013698         0.018433         0.023291         0.028988         0.035053         0.041166         0.047432         0.053690         0.059975           0.004508         0.009780         0.014515         0.019374         0.025071         0.031136         0.037248         0.043514         0.049772         0.056057           0.005272         0.010007         0.014866         0.020562         0.026628         0.032740         0.039006         0.045264         0.051549           0.004735         0.009593         0.015555         0.016621         0.022733         0.028999         0.035257         0.041542           0.004858         0.010555         0.016621         0.02733         0.028999         0.036683         0.024702         0.030996         0.036683           0.006065         0.012178         0.018443         0.024702         0.030986         0.006259         0.012524         0.018637         0.024921           0.006265         0.012378         0.018637         0.024921         0.006265         0.006259         0.012543

#### Specific Instructions for Cost Depletion Worksheet

**Note 1**: The original basis of your Units must be determined from your records and generally will be the amount paid for the Units, including broker's commissions. However, there could be other taxable events that cause the original basis to be revised. For example, the original basis of Units passing through an estate will generally be changed to reflect the fair market value of the Units on the date of death. The original basis should be entered in each blank of the first column of the Cost Depletion Worksheet. Please consult your tax adviser concerning your original basis.

**Note 2**: For your convenience, a simple cost depletion calculator is now available on the PermRock Trust website at: www.permrock.com.

**Note 3**: When Units are acquired, sold or exchanged during the year, the cost depletion factor for each Royalty is calculated using one of the following procedures:

(a) UNITS ACQUIRED AND SOLD DURING 2021.

Example: A Unit holder acquired Units in July 2021 and sold them in September 2021. To calculate cost depletion for 2021, the Unit holder would use the cost depletion factor for July through August 2021 for each such Royalty obtained from Table VIII. For example, using Table VIII the factor would be 0.003978.

(b) UNITS ACQUIRED DURING 2021 AND STILL OWNED AT THE END OF 2021.

Example: A Unit holder acquired Units on May 20, 2021 and still owned them at the end of the year. To calculate his cost depletion for 2021, the Unit holder would use the cost depletion factor for May through December obtained from Table VIII. For example, using Table VIII the factor would be 0.015043.

Table VIII Cost Depletion Factor – TX Royalty

For a unit acquired of record during the month of:		And the last attributable			ch unit was late for the r	nonth of:						
	January	February	March	April	Мау	June	July	August	September	October	November	December
January	0.001033	0.002301	0.004637	0.006488	0.008446	0.010658	0.012689	0.014637	0.016182	0.017835	0.019690	0.021530
February		0.001268	0.003604	0.005455	0.007413	0.009626	0.011656	0.013604	0.015149	0.016803	0.018658	0.020498
March			0.002336	0.004186	0.006145	0.008357	0.010388	0.012336	0.013880	0.015534	0.017389	0.019229
April				0.001851	0.003809	0.006021	0.008052	0.010000	0.011544	0.013198	0.015053	0.016893
May					0.001959	0.004171	0.006202	0.008149	0.009694	0.011348	0.013203	0.015043
June						0.002212	0.004243	0.006191	0.007735	0.009389	0.011244	0.013084
July							0.002031	0.003978	0.005523	0.007177	0.009032	0.010872
August								0.001948	0.003492	0.005146	0.007001	0.008841
September									0.001545	0.003199	0.005054	0.006894
October										0.001654	0.003509	0.005349
November											0.001855	
December												0.001840

#### 2021 Cost Depletion Worksheet

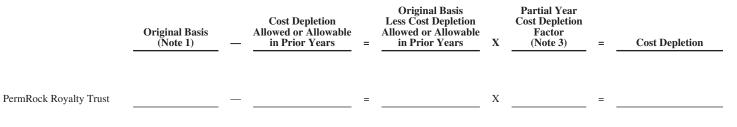
The following may help you calculate your cost depletion to be reported on your federal income tax return.

For your convenience, a cost depletion calculator is available on the PermRock Royalty Trust website: www.permrock.com

A. If you owned the Units since January 1, 2021, your cost depletion would be calculated as follows:

	Original Basis (Note 1)	_	Cost Depletion Allowed or Allowable in Prior Years	=	Original Basis Less Cost Depletion Allowed or Allowable in Prior Years	X	Cost Depletion Factor	=	Cost Depletion
PermRock Royalty Trust		_		=		Х	0.021530	=	

B. If you *sold* or *acquired* Units *during the year*, your cost depletion for the portion of the year the Units were held would be calculated as follows:



Notes 1 and 3 are contained in the Specific Instructions for Cost Depletion Worksheet on page 13

2021

PermRock Royalty Trust P. O. Box 470727 Fort Worth, Texas 76147 Simmons Bank, Trustee 1-855-588-7839 www.permrock.com