





Distilled Spirits Tax and Reporting Workshop

What We'll Cover





27 CFR



TTB-defined
Distilled Spirits
Plant Accounts



Record Keeping



Reporting



Federal Excise



Bourbon Whiskey Walkthrough



27 CFR: Code of Federal Regulations



- 27 CFR Describes:
 - Allowable Operations for Distilled Spirits Plants
 - Required Records and Reports
 - Rules and Guidelines for handling and Bottling of Distilled Spirits
- Each TTB Agent has the power to interpret the CFR as they see fit
 - Your best resource is an agent trust us!
- Can be viewed at <u>eCFR.gov</u>
- State and Local Laws do *not* supersede Federal Regulations



Records and Reporting



- Any newly qualified DSP must begin filing returns and reports immediately <u>even</u> if you are just filing zeroes!
- Periodic Federal Excise Returns
- Monthly Reports of Operations (see Basic Permit)
- Daily Records
- Batch Records
- Gauge Records
- Physical Inventory Records
- And so much more! (CFR Part 19, Subpart V Records and Reports)



Why So Many Records and Reports?



- Allow TTB to trace and track manufactured spirits from grain/source to bottle
- Daily Records used to support and verify monthly Reports
- Ability to clearly establish identity of spirits and back-up certain claims or statements (origin/age)
- FDA traceability mechanism in case of recall
- The TTB has a dual mandate: Protect the Revenue (Federal Excise Tax) <u>and</u>
 Protect the Consumer (from misleading labels or products).



PRODUCTION

STORAGE

PROCESSING

RAW MATERIALS



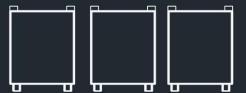
BULK SPIRIT: TRANSFERS IN BOND



MASH/COOK



BULK STORAGE SPIRIT



FERMENTATION



SPIRIT AGING



DISTILLATION

BULK PRODUCTION





BULK PROCESSING SPIRIT



AUGMENTED SPIRIT AGING



PROOFING, BLENDING, AND BOTTLING



BOTTLED AND PACKAGED SPIRIT FOR SALE



Production Account



- Mash/Cook (DISTILL x 5 Stage)
 - Raw Material and Fermentable additions to batches
 - Grain, Fruit, Molasses, etc.
- Fermentation
- Post-Fermentation Holding (DISTILL x 5
 Stage)
- Distillation

- Bulk Production
 - Low Wines/High Wines
 - Heads/Hearts/Tails
 - Any distillates held in the Production account for any period of time
 - <u>27 CFR Part 19, Subpart L Production</u> <u>of Distilled Spirits</u>



Production – Mash/Cook/Ferment



- Critical to track Fermentable materials applied in these stages
- TTB will *roughly* compare Fermentables consumed against spirit produced
- Each ingredient gets tracked in monthly report by Fermentable Reporting Type (Corn, Malt, Sorghum, Grape, Molasses, etc.)
- Tracked and categorized easily in Dx5 and Whiskey Systems through use of Recipes and Raw Material additions to Batches
- While Batch Records are required, distilleries do not need to explicitly report
 Fermentation yields on monthly Production Report.



Production – Distillations/Collections



- While creating and retaining records for unfinished spirits (Heads, Tails, Low Wines, Feints, etc.) is required, spirit will not be considered "produced" until the spirit leaves the Production Account.
- Crucial to keep track of intermediate Batches
- Keep Records of <u>all</u> Dumps (i.e. Heads) ensures non-taxable Withdrawal Records are available when needed!



Production – Existence



- Spirit comes into "existence" the moment it is collected off the Still
- Every drop must be accounted for thereafter
- Liability is attached to Distilled Spirits once in existence
- Daily Records and Monthly Reports track spirit from Production until spirit is removed from Bond or Transferred Out In-Bond.



Production – Daily Records



- 1. Receipt of Fermenting Materials
- Receipt and use of Spirits for Re-Distillation
- Receipt and use of Distilling Material Returned
- 4. Fermenting Material set in each Fermenter
- Gauge Record of Spirits in each Receiving Tank

- 6. Fermenting Materials used or removed from premises
- 7. Quantity and Testing for Alcohol Content of Fusel Oil
- 8. Kind and Quantity of Distillates removed from Production
- Kind and Quantity of Distillates lost or destroyed prior to Production
- 10. Byproduct of Spirits ProductionRecord



Storage Account



Bulk Storage

- Long-term holding of un-processed spirit in Totes, Containers, Carboys, etc.
- Bonded Receipts and Withdrawals of un-processed Spirits and Wine

Barrels

- Long-term holding of un-processed spirit for aging in "Packages" (TTB's term for Barrels)
- Bonded Receipts and Withdrawals of Barreled Spirits and Wine



Storage Account



- 27 CFR Part 19, Subpart M Storage of Distilled Spirits
 - Rules for Filling/Changing Packages
 - Guidelines for Mingling/Blending Spirits
- Packages "A Cask or Barrel or similar wooden Container, or a Drum
 or a similar Metal Container"
- 27 CFR Part 19, Subpart S Containers and Marks
 - Requirements for the Containers/Packages themselves
 - Additional Rules and Regulations on Storage Barrels (Barrelhead Cards, Lot IDs)



Storage – Daily Records



- 1. Receipt of Spirits and Wine
- 2. Spirits Mingled
- Spirits and Wine filled into Packages and retained for Storage
- 4. Spirits Transferred from one Tank to another
- 5. Spirits Returned to Bond
- 6. Spirits and Wine Voluntarily Destroyed
- 7. Spirits and Wine Lost during Storage

- 8. Transfer of Spirits and Wine from one Package to another
- 9. Addition of Oak Chips to Spirits or Caramel added to Brandy or Rum
- 10. Disposition of Spirits and Wine
- Package Summary Records (deposited, withdrawn, remaining)
- 12. Tank Records (deposited, withdrawn, remaining)



Processing Account



Bulk Processing

- Blending
- Mixing/Flavoring
- Bottling

Barrels

- Finishing Barrels
- Special Barreling Operations
- Check in with a TTB agent!

27 CFR Part 19, Subpart N – Processing of Distilled Spirits

- Receipt and use of Spirits, Wines and Alcoholic Flavoring Materials (extracts, bitters)
- Formula Requirements
- Rules for Bottling, Packaging and Removal of Products



Processing – Daily Records



- 1. Manufacture of Distilled Spirits Products
- 2. Storage of Finished Products
- 3. Records of Manufacturing:
 - Volume of Spirits, Wine, Alcoholic Flavoring Materials Received
 - 2. Bottling or Packaging of each Batch of Spirits
 - 3. Results of Proof and Fill Tests (Lab Samples)
 - 4. Rebottling, Relabeling, and Reclosing of Bottled Products Spirits, Wines, Alc Flavoring Materials Removed.

- 4. Spirits moved to Production Account for Re-Distillation
- 5. Use/Disposition of Liquor Bottles
- 6. Dump/Batch Records
- 7. Bottling & Packaging Record
- 8. Records of Alcohol Content & Fill Tests
- 9. Records of Finished Products



Bottling & Packaging



Cases

- Bottles must be placed in Cases after Bottling Run. Cases may only contain Spirits of the same Kind, Size and Proof (27 CFR 19.358)
- If fewer Bottles remain than can fill a Case, they must be placed in a Remnant Case (27
 CFR 19.490) or kept otherwise uncased in Bonded premises until they can be used to fill other partial Cases or replace accidental breakage.

• Fill Tests – very common Audit request!

- Pull random Bottles from beginning, middle and end of a Run to Test for Fill Volume and Alcohol Content (CFR asks for "Representative Sample")
- See <u>27 CFR 19.356</u> for allowable variations in Fill Volume and Alcohol Content



Bottling & Packaging – Daily Records



- Processing Tank Number
- Batch Serial Number
- 3. Formula Number (if applied)
- 4. Kind of Product (inc Age, if claimed)
- 5. Details of Tank Gauge
- 6. Date of Fill
- 7. Size and Number of Packages Filled, and Number of Cases Filled

- 8. Serial Numbers of Cases Filled, by Brand Name
- 9. Proof
- 10. Total Quantity Bottled, Packaged Disposed of in bulk
- 11. Losses or Gains
- 12. Bottled In Bond
- 13. Serial Number of Dump/Batch Record



Alcohol Content and Fill Tests



- 1. Date and Time of Test
- 2. Bottling Tank Number
- 3. Serial Number of Bottling Record
- 4. Bottling Line Designation
- 5. Size of Bottle
- 6. Number of Bottles Tested

- 7. Labeled Alcohol Content
- 8. Alcohol Content found by Test
- 9. Percentage of Variation from 100% Fill
- 10. Corrective action taken, if any



Gauging



- Gauging: the term for determining the Quantity (Volume) and Alcohol
 Content (Proof) of a given Batch of spirit.
- Accurate Gauging ensures that the consumer gets what they pay for, and the government can assess the correct Excise Tax on spirit when removed from Bond.
- Per 27 CFR, Spirit <u>must</u> be Gauged upon Production or Receipt, upon Transfer, upon Bottling, Physical Inventory Taking, and more.
- Additional details on Required Gauging can be reviewed in <u>27 CFR Subpart K -</u>
 <u>Gauging</u>



Gauge Records



- Spirit Produced and Entered for Deposit
- Filled into Packages from Storage Tanks
- Transferred or Received in-Bond
- Transferred between Operational Accounts
- Mixed in the Manufacture of a Distilled
 Spirits Product
- Mingled

- Cut to Bottling Proof
- Voluntarily Destroyed
- Removed or Withdrawn from Bond
- Tax Determined Withdrawal
- Returned to Bond
- Denatured



Your Greatest Risk: Recordkeeping



- Record Transactions in software the day they occur
- Your Records are the supporting evidence for label statements and any non-taxable removals
- Gauge Spirit when required and keep physical Gauge Records!

- Document <u>all</u> removals –
 especially those that are non taxable, and ensure appropriate
 removal Reason is applied!
- Physical Inventories required
 Quarterly
- Record Retention 3 Years



Proof Gallons



- Wine Gallon (WG): Purely volumetric measurement (1 gal at any Proof)
- ProofGallon (PG): 1 Gallon of Spirit at 100° Proof (60°F)

- 50 Gallons of Spirit at 150° Proof equals:
 - 50 Wine Gallons
 - 75 Proof Gallons (50 * 1.5 = 75)



Cutting with H20



- Starting with 50 Wine Gallons at 150° Proof (75 PGs)
- Dilute Spirit with pure water to achieve 100° Proof (75 WG at 100° pf)
- Due to **Hygroscopic Exchange (Contraction)**, more than 25 gals of water required to reach 75 WGs









Proof Gallons for Reporting



- When dealing with Federal Reporting, Spirit is tracked by Proof Gallons.
- In DISTILL x 5, users will enter Wine Gallons and Proof the software will convert to Proof Gallons automatically.
- In Whiskey Systems, users may enter *either* Wine Gallons/Liters, Proof Gallons or Pounds/KGs for most operations. Proof Gallons will always be calculated to display on Federal Reports.



Monthly Reports of Operations





Monthly Reports of Operations



- Required by <u>all</u> DSPs monthly, regardless of size and activity.
- Can be prepared electronically via Pay.gov, or mailed to National Revenue Center by the 15th day following the close of a Reporting period.
 - One Report for each DSP privilege granted (review Basic Permit Line 7a)
 - Pay.gov requires 2-3 day lead time: remit via Pay.gov by 12th day of month (13th at the latest)
 - Mailed to National Revenue Center must be post-marked by 15th day of month
- Always double-check for accuracy, and file amended Reports when necessary to keep compliant. TTB has a policy of honoring good faith efforts when it comes to compliance!



Federal Production Report



- TTB F 5110.40
- Consists of 2 pages and 6 Reporting Parts
- This Report is the starting point for new-make "Spirits Produced" in your
 DSP



Production – Part I: Transactions



2. EIN

DEPARTMENT OF THE TREASURY ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB) MONTHLY REPORT OF PRODUCTION OPERATIONS

1. NAME OF PROPRIETOR

4. LOCATION OF PLANT

(PREPARE IN DUPLICATE. SEE INSTRUCTIONS BELOW)

(PREPARE IN DUPLICATE. SEE INSTRUCTIO	ATO DELOTT		DARTI TRA	ICACTIONS.							
	1		PART I - TRAI	NSACTIONS	BB00E 041: 01	10					
	PROOF GALLONS										
TRANSACTION	WHI		BRANDY		RUM	GIN	VODKA		ND SPIRITS		
(a)	160° AND UNDER (b)	OVER 160° (c)	170° AND UNDER	OVER 170° (e)	(f)	(g)	(h)	190° AND OVER (Distillation Proof) (i)	UNDER 190° (Distillation Proof		
TAX PAYMENT		• P	art I recor	ds new-m	nake Spiri	it enterec	linto				
2. USE OF U.S.											
3. HOSPITAL, SCIENTIFIC, OR EDUCATIONAL USE 1		y	our DSP (S	pirit Prod	ducea)						
4. EXPORT		• \/	/ithdrawal	s from Di	roduction	hound f	or				
5. TRANSFER TO FOREIGN TRADE ZONE		Withdrawals from Production bound for									
王 6. TRANSFER TO CMBW		St	torage, Pro	ocessing	or Transte	er In-Bon	d				
7. USE AS SUPPLIES ON VESSELS OR AIRCRAFT			nes 1-13 su	ımmadı	vill cala ta	tal Chirit					
8. USE IN WINE PRODUCTION					VIII CalC LC	nai spiiit					
9. ENTERED IN PROCESSING ACCOUNT		Р	roduced (Line 14)							
10. ENTERED FOR TRANSFER IN BOND						+: a+:a:a /	i				
11. ENTERED IN STORAGE ACCOUNT		•	laterials Re	eceivea i	or Re-Dist	ullation (L	_ine				
12. WITHDRAWN FOR RESEARCH, DEVELOPMENT, OR TESTING ²		15									
13.											
14. PRODUCED (Total, Lines 1 through 13)	Line 17 is Dhysical Ouarterly Inventory										
15. RECEIVED FOR REDISTILLATION ³		Line 17 is Physical Quarterly Inventory –									
16. 4		d	ata is <u>not</u>	<u>auto</u> mati	ically pop	oulated in	Dx5				
17. PHYSICAL INVENTORY- END OF CALENDAR REDISTILLATION ³	4		Whiskey								
QUARTER (b) UNFINISHED SPIRITS											



Production: Parts II & III



 Part II: Proof Gallons and Material used in Productions of Spirits
 190° or More.

 Part III: Whiskey by Kind and Cooperage Used

PART II - PRODUC	TION O	F ALCOHOL A	ND						
SPIRITS OF 190° BY KIND OF	OR MC	RE OF PROOF							
KIND OF MATERIAL (a)			PROOF GALLONS (b)						
1. GRAIN									
2. FRUIT									
3. MOLASSES									
4. ETHYL SULFATE						<u> </u>			
5. ETHYLENE GAS									
6. SULPHITE LIQUORS		PART III - P	RODUCTIO	N OF WHISK	Y BY KIND AND COOPE	ERAGE USED			
7. FROM REDISTILLATION									
8.	1. BOURBON 2. CORN 3. RYE			GALLONS	PROOF GALLONS	PROOF GALLONS			
			NEW COOPERAGE		USED COOPERAGE				
			(b)		(c)	(d)			
	4. LIGHT								
	5.								
	6.								
	7.								
	8.								



Production: Parts IV & V



PART IV - PRODUCTION OF BRANDY BY KIND							
KIND (a)	PROOF (I						
1. GRAPE BRANDY							
2. ALL OTHER BRANDY	PART	ION					
3. NEUTRAL GRAPE BRANDY							
4. ALL OTHER NEUTRAL BRANDY							
5.	KIND OF S		PROOF (
6.	(a)	(b)			
7.	1.						
8.	2.						
	3.						
	4.						
	5.						
	6.						
	7.						
FIVE×5	8.						

Part IV: Production of Brandy by Kind

Part V: Material used in Re-Distillation



Production: Part VI – Materials Used

N YOUR ASSISTANCE OF THE POUR ASSISTANCE OF T

- Used to track Fermentable or Pre-Fermented Materials used in the Production of Spirits
- Itemized by Grains, Fruits, Cane and Other Materials
- If using Write-In Lines (Fruit Brandies),
 check in with the TTB re: Reporting
- Tracked by Pounds (Dry Materials) or Gallons (Liquids)



	PART VI - MATERIALS USED					
KIND	USED IN PRODUCTION OF DISTILLED SPIRITS					
(a)	POUNDS (b)	GALLONS (c)				
GRAIN AND GRAIN PRODUCTS						
1. CORN						
2. RYE						
3. MALT						
4. WHEAT						
5. SORGHUM GRAIN						
6. BARLEY						
7.						
8.						
FRUIT AND FRUIT PRODUCTS						
9. GRAPE						
10.						
11.						
12.						
13.						
14.						
CANE AND CANE PRODUCTS						
15. MOLASSES						
16.						
17.						
18.						
OTHER MATERIALS						
19. ETHYL SULFATE						
20. ETHYLENE GAS						
21. SULPHITE LIQUORS						
22. BUTANE GAS						
23.						

Federal Storage Report



- TTB F 5110.11
- Lines 1-5: Opening Balance plus Additions
 - On Hand Beginning of Month (OHBOM)
 - Spirit Deposits, Gains, Receipts
- Lines 7-23: Removals and Closing Balance
 - On Hand End of Month (OHEOM)
 - Non-taxable Withdrawals or In-Bond Transfers
 - Transfers to Production or Processing
 - Destroyed or Losses
- Lines 6 and 24 are Total lines which *must* match before submission



DEPARTMENT OF THE TREASURY ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB) MONTHLY REPORT OF STORAGE OPERATIONS

INSTRUCTIONS

Every proprietor as a warehouseman must prepare this form monthly, in duplicate. Forward the original to the Director, National Revenue Center 550 Main St, Ste 8002, Cincinnati, OH 45202-5215, not later than the 15th day of the month following that for which the report is rendered.

The remaining copy must be retained by the propi reports must be prepared for domestic spirits, imp Puerto Rican spirits, and spirits from the U.S. Virg operations must be reported on TTB F 5110.43.

	(a) On hand first of month Deposited in bulk storage ^{1/}	DISTILLED 160° AND UN (b)	AT DER	DISTILLED OVER 160		DISTILLED	ΔТ	DISTILLED	ΛT	1 1
	On hand first of month			(c)	0°	DISTILLED AT 170° AND UNDER (d)		DISTILLED AT OVER 170° (e)		
		4783.66		(3)		10/		157		
2	lenneited in hulk ethrane	982.34								Н
2 0		902.34								Н
Received from Customs custody										Н
4. F	Returned to bulk storage									Н
-		0.18								
6. TOTAL (Lines 1 through 5)		5766.18								
_	axpaid									Ш
	3. Use of the United States									
9	9. Hospital, scientific educational use ^{2/}									
10). Export									П
일 ₁	Transfer to foreign-trade zone									
W 12	2. Transfer to CMBW									
[일 1:	Transfer to foreign-trade zone Transfer to CMBW Use as supplies on vessels and aircraft Transfer to bonded winery									
<u>\$</u>	Transfer to bonded winery									
	5. Transfer to CBW									П
16	3. Research, development, or testing ^{3/}									
17. 1	ransferred to processing account	2482.11								
18. Transferred to production account ^{4/}										
19. Transferred to other bonded premises										
20. Destroyed										
21.										
22. Other Losses ^{5/}		2.48								П
23. On hand end of month		3281.59								
24. TOTAL (Lines 7 through 23)		5766.18								

- Lines 1-5: Opening Balance + Additions
 - OHBOM
 - Spirit Deposits, Gains, Receipts
- Lines 7-23: Removals and Closing Balance
 - OHEOM
 - Non-taxable W/Ds, In-Bond Transfers
 - Transfers to Production or Processing
 - Destroyed/Losses
- Lines 6 and 24 must match before submission.



Federal Processing Report



- <u>TTB F 5110.28</u>
- Consists of 2 Pages and 4 Reporting Parts
- Typically the endpoint for tracking Spirit within DSP



Processing: Part I – Bulk Ingredients



- Lines 1-7: OHBOM plus Additions
 - Received (from Production/Storage/Bond)
 - Bottles Dumped, Alcoholic Flavoring
 Materials, Gains
- Lines 9-25: Removals and OHEOM
 - Bottled/Packaged
 - Non-taxable Withdrawals and Transfers In-Bond
 - Bulk Sales (Withdrawn Tax-Determined)
 - Destroyed/Losses

 Line Totals 8 and 26 must match before submission

 Note: Bulk Spirit can only be Transferred back to Production for Re-Distillation (Transfers back to Storage are prohibited by 27 CFR)



Processing: Part II – Finished Products



- Lines 27-30: OHBOM plus Additions
 - Bottled/Packaged
 - Inventory Overages
- Lines 32-46: Removals and OHEOM
 - Transfers In-Bond
 - Withdrawn Tax-Determined (Sales, Samples, Donations, etc)
 - Non-taxable Withdrawals (R&D, Govt Samples)
 - Dumps for Further Processing/Re-Distillation
 - Losses, Destructions and Inventory Shortages



• Lines 31 & 47 *must* match before report submission.

PART I - BULK INGE	REDIENTS	PART II - FINISHED PRODUCTS						
TRANSACTION	WINE (Proof gallons)	SPIRITS (Proof gallons)	TRANSACTION	BOTTLED (Proof gallons)	PACKAGED (Proof gallons)			
(a)	(b)	(c)	(a)	(b)	(c)			
1. ON HAND FIRST OF MONTH		4247.55	27. ON HAND FIRST OF MONTH	235.33				
2. RECEIVED (Other than line 3)		1247.55	28. BOTTLED OR PACKAGED	892.91				
ALCOHOL FOR FUEL USE RECEIVED FROM CUSTOMS CUSTODY			29. RECEIVED 30. INVENTORY OVERAGES					
4. ALCOHOL, FLAVOR, MATERIALS DUMPED								
5. WINE MIXED WITH SPIRITS			31. TOTAL - LINES 27 THROUGH 30	1128.24				
6. DUMPED FOR FURTHER PROCESSING								
7. GAINS		1.12	32. TRANSFERRED IN BOND 1					
8. TOTAL - LINES 1 THROUGH 7		1248.67	33. WITHDRAWN TAX DETERMINED	714.58				
9. BOTTLED OR PACKAGED		892.91	34. WITHDRAWN FREE OF TAX: FOR U.S. HOSPITAL, SCIENTIFIC, OR EDUCATIONAL USE					
10. WINE MIXED WITH SPIRITS			35. WITHDRAWN WITHOUT PAYMENT OF TAX:					
11. USED FOR DENATURATION			FOR ADDITION TO WINE					
12. TRANSFERRED IN BOND			 FOR EXPORTATION, VESSELS, AND AIRCRAFT, AND TRANSFER TO C.B.W. 					
13. WITHDRAWN TAX DETERMINED14. WITHDRAWN FREE OF TAX: FOR U.S., HOSPITAL,			37. TRANSFERRED TO PRODUCTION ACCOUNT					
SCIENTIFIC, OR EDUCATIONAL USE			FOR REDISTILLATION					
15. WITHDRAWN WITHOUT PAYMENT OF TAX: FOR ADDITION TO WINE			 WITHDRAWN FOR RESEARCH, DEVELOPMENT, OR TESTING (Including Gov. samples) 					
16. FOR EXPORTATION & TRANSFER TO C.B.W.			39. DESTROYED					
17. TRANSFERRED TO PRODUCTION ACCOUNT			40. DUMPED FOR FURTHER PROCESSING					
FOR REDISTILLATION			41.					
 WITHDRAWN FOR RESEARCH, DEVELOPMENT, OR TESTING (Including Gov. samples) 			42. 43.					
, , , , ,			44. RECORDED LOSSES					
19. DESTROYED			45. INVENTORY SHORTAGES					
20. USED FOR REDISTILLATION 21.			46. ON HAND END OF MONTH	413.66				
21. 22.								
23.			47. TOTAL - LINES 32 THROUGH 46	1128.24				
24. LOSSES		2.87						
25. ON HAND END OF MONTH		352.89	¹ Bottled nonindustrial (beverage) use spirits may not be received or transferred in bond.					
26. TOTAL - LINES 9 THROUGH 25		1248.67						
TTB F 5110.28 (03/2016)								

Processing: Part III & IV



- Part III: Puerto Rican and Virgin Island
 Spirits (Rum) and "Other" Imported Rum
 - Line 48. Proof Gallons Removed Tax-Paid or Tax-Determined

- Part IV: Processing of Beverage Spirits
 - Itemized by Kind
 - Bulk Spirits Dumped into Processing
 - Bottled
 - Imported
 - Domestic
 - For Export
 - Bottled In-Bond (Label Claim)
- Spirits Bottled are tracked by Wine Gallons, not Proof Gallons, in Part IV Columns D, E and F



40. PROOF OUL ONG PEN	OVER TAYBAR OF TAY BETTER	(a) PUERTO RICAN SF	PIRITS	(b) VIF	RGIN ISLANDS SPIRITS	R" IMPORTED RUM					
MINED	OVED TAXPAID OR TAX DETER-										
		PART IV - PROCESSING	OF DEVE	DACE (Nonind	notrial uses) SDIDITS	Arial was CRIDITO					
					· · · · · · · · · · · · · · · · · · ·	TO THE POWER	NOTTI ED				
	KIND	BULK SPIRITS DUMPED INTO PROCESSING ² (Whole proof gallons)		D - IMPORTED ³ proof gallons)	(Excluded bottled in bond and export) (Whole wine gallons)	27 CFR 5.42(b) (Exclude export)	FOR EXPORT (Whole wine gallons)				
	(a)	(b)		(c)	(whole wine gallons) (d)	(Whole wine gallons) (e)	(f)				
49. ALCOHOL AND NEUTRA	AL SPIRITS (Other than vodka)										
50. BLENDED STRAIGHT W	/HISKEY ⁵										
51. BLENDED WHISKEY:	a. With neutral spir b. With light whiske Enter	rin Whole 🖥									
52. BLENDED LIGHT WHISK	KEY ⁸	Gallons =									
53. ANY OTHER BLENDS OF	F 100% WHISKEY	Callons									
	a. Scotch										
54. IMPORTED WHISKEY:	b. Canadian										
	c. Irish and Others										
 DOMESTIC WHISKEY DI 	ISTILLED AT 160° AND UNDER	1247.55			1048.89						
DOMESTIC WHISKEY DI	ISTILLED AT OVER 160°										
57. BRANDY DISTILLED AT 1											
58. BRANDY DISTILLED AT											
59. SPIRITS (Rum) ¹	a. Puerto Rican										
	1b. Virgin Islands										
60. RUM	a. Domestic										
	b. "Other" Imported										
61. GIN											
62. VODKA											
63. CORDIALS, LIQUEURS, A											
64. COCKTAILS AND MIXED	DRINKS										
65. TEQUILA											
66.											
67. TOTAL - LINES 49 THRO	JUGH 66										
	JURY, I DECLARE that I have exami	ined this report and, to the b	est of my kr	owledge and bel	ief, it is a true and complete	ief, it is a true and complete report.					
DATE	PROPRIETOR				BY (Signature and Title)						

PART III - PUERTO RICAN AND VIRGIN ISLANDS SPIRITS (RUM) AND "OTHER" IMPORTED RUM1

"Bottled In Bond"



- Same Kind of Spirits from same Class of Materials
- Same Distilling season by same Distiller at the same Distillery
- Aged in Wooden Barrels for at least 4 Years
- No additions other than pure water
- Bottled at exactly 100° Proof
- See <u>27 CFR 19.364</u> for more



Periodic Federal Excise Returns



- Reports and Excise Payments are due no later than the 15th day following the close of a Reporting Period (keeping in mind Pay.gov's required lead times).
- TTB F 5000.24sm
- Three deferred payment return periods dependent on your total taxliability within a year:
 - Annual
 - Quarterly
 - Semi-Monthly



Federal Excise: Annual Returns



- Eligible if you reasonably expect to be liable for not more than \$1,000 in Excise Tax
 Payments within the calendar year.
- Annual filers may choose to file Quarterly or Semi-Monthly instead.
- Not a common filing frequency Quarterly is most common.



Federal Excise: Quarterly Returns



- Eligible if you reasonably expect to be liable for not more than \$50,000 in Excise Tax Payments within the calendar year.
- And you were not liable for more than \$50,000 in the previous calendar year.
- Quarterly filing periods:
 - January March
 - April June
 - July September
 - October December



Federal Excise: Semi-Monthly Returns



 If not eligible to file annually or quarterly, you must file Semi-Monthly

- Return periods:
 - 1st through the 15th of the month
 - 16th through the end of the month

- September has three filing periods:
 - 1st through the 15th
 - If paying via EFT:
 - 16th 26th
 - 27th 30th
 - Not paying via EFT:
 - 16th 25th
 - 26th 30th



Federal Excise Rates



- For Proof Gallons Withdrawn Tax-Determined:
 - 0 100,000: **\$2.70** per Proof Gallon
 - 100,001 22,230,000: **\$13.34** per Proof Gallon
 - Over 22,230,000: **\$13.50** per Proof Gallon
- As of 1/1/2022, the above Excise Rate reduction no longer applies to Rectifiers/Processors who only perform Bottling operations. These DSP proprietors must perform another action (Production, Filtering, Flavoring, etc.) to qualify for reduced Excise Tax Rates.

 More info via TTB.gov or 27 CFR 19.245



Monthly Reporting: Grain to Bottle Operations





Our Sample Spirit



- Straight Bourbon Whiskey
- Classified as Domestic Whiskey Distilled at 160° Proof and Under
- Grain Bill consists of 60% Corn, 35% Malted Barley and 5% Rye
- Stripping and Finishing Distillation Runs
- Aged 2 years in New American Oak
- Bottled at 90° Proof



Production – Mash / Fermentation





- Grain Bill:
 - 600 lbs Corn
 - 350 lbs Malted Barley
 - 50 lbs Rye
- Yields 1,000 Gallons of Wash
- Fermented to 7% ABV
- Raw Materials will report in Part VI
- Yielded Volume/Alcohol Content after Fermentation is never explicitly reported.
- *Dx5 users will apply RMs in Mash/Cook; Whiskey
 Systems users will apply in Fermentation.



FERMENTATION

Production – Mash / Fermentation

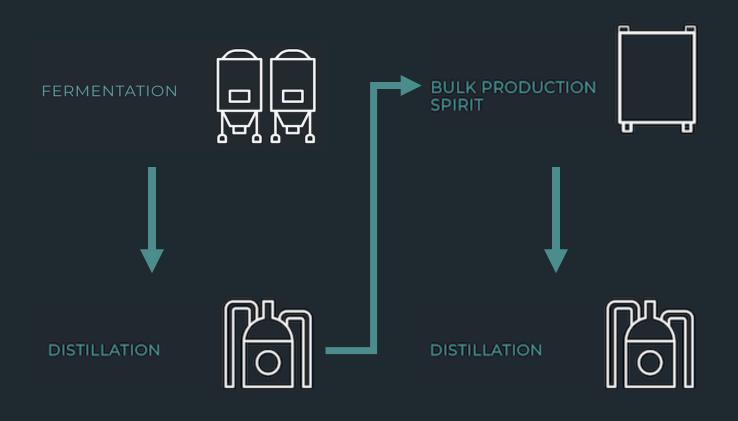


		PART VI - MAT	ERIALS USED	
	KIND		PRODUCTION LED SPIRITS	
	(a)	POUNDS (b)	GALLONS (c)	
ł	GRAIN AND GRAIN PRODUCTS			
	1. CORN	600		
	2. RYE	50	•	Grain Bill:
	3. MALT	350		• 600 lbs Corn
	4. WHEAT			50 lbs Rye350 lbs Malted
	5. SORGHUM GRAIN			Barley



Production – Distillation





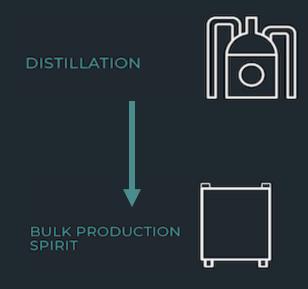
Stripping Run

- Wash is transferred into Still for Stripping Run
- Collected into empty Vessel and Gauged
- Yielded 100 Gallons of Low Wines at 90° Proof
- Heads and Tails will be Dumped
- Low Wines transferred back into Still for Finishing Run

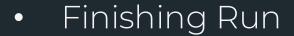


Production – Post Distillation









- Spirit captured in Collection Vessel and Gauged
- Yield 36 Wine Gallons of spirit at 125° Proof
- 36 * 1.25 (125°) = <u>45 Proof Gallons</u>
- Cut To Barrel Proof
 - Add 4.18 Gals of H20 to Cut to 112.5°
 - Now, we have 40 Wine Gallons at 112.5° (Hygroscopic Exchange)
 - Still Have <u>45 Proof Gallons</u>

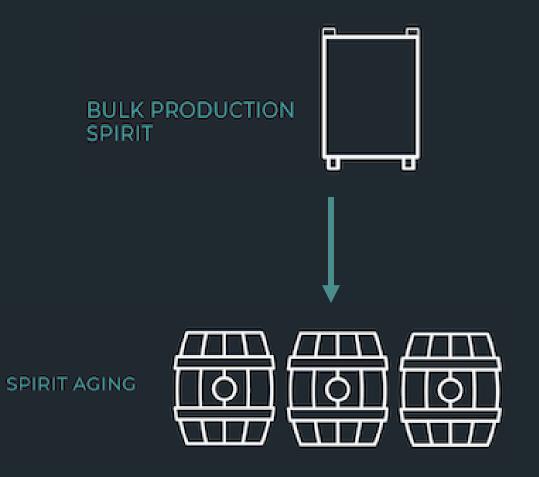


BULK PRODUCTION

SPIRIT

Production into Storage





- Spirit is now considered "Produced"
- All 45 Proof Gallons are Withdrawn from Production and entered into Storage as Bourbon in New Cooperage
- Must be recorded on Parts I and III of the Monthly Production Report of Operations



DEPARTMENT OF THE TREASURY ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB) MONTHLY REPORT OF PRODUCTION OPERATIONS

(PREPARE IN DUPLICATE. SEE INSTRUCTIONS BELOW)

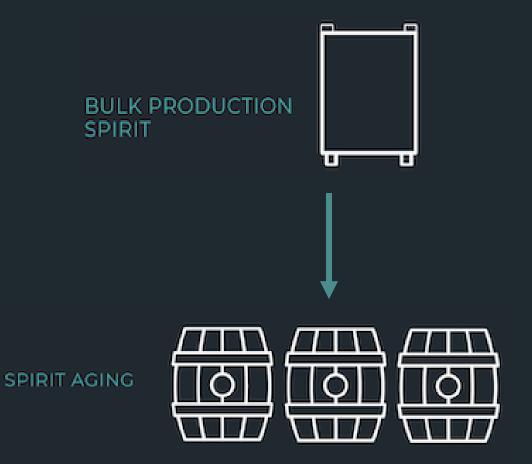
		ONID NO. 1513-0047 (03/31/2016)
1. NAME OF PROPRIETOR	2. EIN	3. MONTH AND YEAR
4. LOCATION OF PLANT		5. PLANT NUMBER
		DSP

OND No. 4542 0047 (02/24/2040)

PART I - TRANSACTIONS PROOF GALLONS WHISKY BRANDY ALCOHOL AND SPIRITS OTHER TRANSACTION UNDER 190° (Identify) TOTAL 160° AND UNDER OVER 160° 170° AND UNDER (a) Whiskey160° and Under (b) (Distillation Proof) (l) (b) (k) TAX PAYMENT USE OF U.S. HOSPITAL, SCIENTIFIC, OR EDUCATIONAL USE EXPORT TRANSFER TO FOREIGN TRADE ZONE TRANSFER TO CMBW USE AS SUPPLIES ON VESSELS OR AIRCRAFT 8. USE IN WINE PRODUCTION ENTERED IN PROCESSING ACCOUNT 10. ENTERED FOR TRANSFER IN BOND Line 11 (Entered in Storage) Total: 45.0 PGs 45.0 45.0 11. ENTERED IN STORAGE ACCOUNT 12. WITHDRAWN FOR RESEARCH, DEVELOPMENT OR TESTING² 13. 45.0 Line 14 (Spirit Produced) Total: 45.0 PGs 14. PRODUCED (Total, Lines 1 through 13) 45.0 15. RECEIVED FOR REDISTILLATION3 16. 4 17. PHYSICAL INVENTORY- (a) RECEIVED FOR END OF CALENDAR REDISTILLATION3 QUARTER (b) UNFINISHED SPIRITS PART II - PRODUCTION OF ALCOHOL AND PART III - PRODUCTION OF WHISKY BY KIND AND COOPERAGE USED PART IV - PRODUCTION OF BRANDY BY KIND SPIRITS OF 190° OR MORE OF PROOF. PART V - USED IN REDISTILLATION BY KIND OF MATERIAL USED PROOF GALLONS PROOF GALLONS PROOF GALLONS PROOF GALLONS PROOF GALLON KIND OF SPIRITS⁵ PROOF GALLON KIND OF MATERIAL KIND KIND DEPOSITED IN TANKS USED COOPERAGE NEW COOPERAGE (a) (a) (a) (a) (d) (b) (c) GRAIN 45.0 BOURBON Part III – Production of Whisky By Kind and 2. FRUIT CORN RYE MOLASSES 4. ETHYL SULFATE LIGHT Cooperage Used: ETHYLENE GAS 6. SULPHITE LIQUORS 45.0 Proof Gallons Bourbon in New 7. FROM REDISTILLATION ³Does not include recovered denatured spirits or articles return. Cooperage 1 Does not include spirits withdrawn for experimental or research use under 26 U.S.C. 27 CFR 19.393; such materials should be reported on TTB F 5312: report these at line 12. ²Show withdrawals under 26 U.S.C. 5214(a)(10), 5373(b)(4), or 5312. Operations. Imported spirits received for redistillation will be

Storage – Fill Barrels





- Spirit is received into Storage account as Whiskey 160° and Under
- Barrels are Filled with the 45 Proof Gallons of Bourbon
- Spirit will sit and age inside of Barrels for 2 years
- While aging, spirit will be lost (aka Angel's Share)
- Record on Monthly Storage Report of Operations



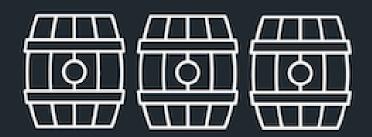
DEPARTMENT OF THE TREASURY ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB) MONTHLY REPORT OF STORAGE OPERATIONS							REPORT COVERS DOMESTIC SPIRITS AND ALL WINES IMPORTED SPIRITS REPORT COVERS MONTH AND YEAR																			
	NSTRUCTIONS	REPURI	UF	STURAG	E	PEKAII	ON	<u> </u>			☐ PUERTO RICAN SPIRITS ☐ VIRGIN ISLANDS SPIRITS NAME OF PROPRIETOR								EIN							
Every proprietor as a warehouseman must prepare this form monthly, in duplicate. Forward the original to the Director, National Revenue Center duplicate. Forward the original to the Director, National Revenue Center duplicate.																										
	uplicate. Forward the original to the Dire 50 Main St, Ste 8002, Cincinnati, OH 45					s must be pre o Rican spirits							uring LC	CATI	ON OF PLAN	Т							NUMBER			
d	ay of the month following that for which	the report is rea	ndered	l.	opera	tions must be	report	ted on T	ΓB F 5110.	43.		_									DS	DSP-				
\vdash	TRANSACTIONS	Τ	w	HISKY®			BRA	NDY		\top			ROOF GALL	ONS			ALC	ОНОL	AND SPIRITS	s (OTHER (Id	entify)				
		DISTILLED	TA (DISTILLED	AT	DISTILLED		DI		•		-						VER				,	WINE		TOTAL	
	(a)	160° AND UN (b)	NDER	(c)		(d)	IDEN		Wr	nis	key	16	50° aı	1 0	lUnd	ler	· (b)		(i)		(k)		(Proof gallo	ns)	(m)	
H	On hand first of month	(-7		(3)		1-7	П			Т							. ,		177	\vdash	1.9		1,	\Box		
2	2. Deposited in bulk storage ^{1/}	45.0									• •	_	•	<u> </u>	11 0		,								45.0	
1	3. Received from Customs custody						ne	2 (De	00	site	d	into	Вι	ılk St	or	age)	Tc	otal: 4	·5.C) PG	S				
7	1. Returned to bulk storage						Π			Т								Т				Τ				
5.																										
E	6. TOTAL (Lines 1 through 5)	45.0						Li	ne6	6 T	OTA	ΔL	L(Lin	es	1 - 5)	:4	5.0 F	OS	S						45.0	
7.	Taxpaid												\		/											
Г	8. Use of the United States																									
	9. Hospital, scientific educational use ^{2/}																									
_ ا	10. Export																									
l E	11. Transfer to foreign-trade zone																									
MS	12. Transfer to CMBW																									
[문	13. Use as supplies on vessels and aircraft																									
Į₹	14. Transfer to bonded winery																									
	15. Transfer to CBW																									
L	16. Research, development, or testing ^{3/}																									
17	7. Transferred to processing account								\sim		1	_	1	C	4	\ -	- .	1 /								
18	3. Transferred to production account4/					Line	2 (ح ((Jn-	Ha	and	E	nd o		⁄lontr	ገ)	Tota	: ∠	5.0 P	'US	5					
19	Transferred to other bonded premises																									
20	D. Destroyed																									
2	1.																									
22	2. Other Losses ^{5/}																									
23	3. On hand end of month	45.0						•		/ _	\sim T	^ I	/1 •			7\	/ [0		$\hat{}$						45.0	
2/	TOTAL (Lines 7 through 22)	45.0						In	Θ / Z	+	$() \mid A$	$\Delta \Gamma$		25	7 - 27	51.	45()	レ (15						4E 0	

ONID 140. 1313-0033 (03/31/2010)

Storage – Aging and Harvest



SPIRIT AGING





BULK PROCESSING SPIRIT



- After 2 years, the Barrels are Harvested into a Collection Tank in the Processing account.
- After Harvest, spirit is Gauged:
 - 35 Wine Gallons at 120° Proof
 - 35 * 1.20 = **42** Proof Gallons
- Loss of 3.0 Proof Gallons
 - Orig Fill: 45.00 PGs
 - Harvested: 42.00 PGs
 - Lost 3.00 PGs
- Recorded on Storage Report



												OMB No. 151	3-0039 (03/31/2016	
DEPARTMENT OF THE TREASURY						ERS		MONTH	MONTH AND YEAR					
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB) MONTHLY REPORT OF STORAGE OPERATIONS							STIC SPI							
	PUERTO RICAN SPIRITS NAME OF PROPRIE					VIRGIN ISLANDS SF		511						
INSTRUCTIONS Every proprietor as a warehouseman mi	Every proprietor as a warehouseman must prepare this form monthly, in The remaining copy must be retained by the pro-										EIN	EIN		
duplicate. Forward the original to the Dir	ector, National Reven	nue Center repo	rts must be prepare	d for domestic spirits, ir	nported spirits,		OCATION	OF PLANT			DI ANT I	NUMBER		
550 Main St, Ste 8002, Cincinnati, OH 4 day of the month following that for which				d spirits from the U.S. V orted on TTB F 5110.43.		uring	COCATION	OF FLANT			DSP-	NOMBER		
and the second s						ROOF GAI	LONS							
TRANSACTIONS		/HISKY [®]		ANDY						OL AND SPIRITS	OTHER (Identify)			
	DISTILLED AT 160° AND UNDER	DISTILLED AT OVER 160°	DISTILLED AT 170° AND UNDE		RUM	GIN		VODKA	190° AND OVE	R UNDER 190°		WINE (Proof gallons)	TOTAL	
(a)	(b)	(c)	(d)	(e)	(f)	(g)		(h)	(i)	(i)	(k)	(1)	(m)	
1. On hand first of month	45.0												45.0	
2. Deposited in bulk storage ^{1/}			⊺ Li	nel (On	-Hand	Firs	t of I	Mont	h) Tota	al: 45.0 P	Gs			
3. Received from Customs custody						•			,					
4. Returned to bulk storage														
5.														
6. TOTAL (Lines 1 through 5)	45.0			Line	6 TOT	AL (I	_ine	s1-5): 45.0	PGs			45.0	
7. Taxpaid			_						, , , , , , ,					
8. Use of the United States														
9. Hospital, scientific educational use ^{2f}														
oc 10. Export														
11. Transfer to foreign-trade zone														
12. Transfer to CMBW			1	107 /T	- C	.14	D		\ T - 4	-1. (2.0.1				
물 13. Use as supplies on vessels and aircra	f		I Line	17 (Tran	isterre	ato	Pro	cessir	ng) tot	al: 42.0 I	PUS			
14. Transfer to bonded winery														
15. Transfer to CBW														
16. Research, development, or testing ^{3/}							$\bot\bot$							
17. Transferred to processing account	42.0												42.0	
18. Transferred to production account ^{4/}) / (O+b	0 K L	000		+ 1. / 2.					
19. Transferred to other bonded premises				- Line 2	22 (Oth	ier L	OSSE	2 5) TO	tal. 42.	JPUS_				
20. Destroyed														
21.							$\bot\bot$							
22. Other Losses ^{5/}	3.0						$\bot\bot$						3.0	
23. On hand end of month	0.0				CTOT	^ I _ / I		. 7	\				0.0	
24. TOTAL (Lines 7 through 23)	45.0			Line	:6TOT	AL (I	_ine	<u> ST-5</u>): 45.0	PUS			45.0	
FOOTNOTES		4				•			<u> </u>	ef, it is a true, correct,		is report and, to the		
¹ From production or by transfer in bor					 dumping for mir emptying or inv 		torage tank		upported by true,	correct, and complete	commercial record	s which are availab	le for inspection.	
² Does not include spirits withdrawn for experimental or research use under 26 U.S.C. 5312; such spirits should spirits of 185 degrees or more of proof.					Includes domestic	whisky dis	tilled at ove	er 160° D	ATE	PRO	OPRIETOR			
be reported and identified at Line 21.		⁵ Includes only lo (1) withdrawal	sses determined a		Proof in col. (c). A reported in col. b).		sky should	l be	Y: (Signature and	Title)				
"Withdrawals under 26 U.S.C. 5214(a TTB F 5110.11 (01/2009)	/ithdrawals under 26 U.S.C. 5214(a)(10) or 5373(b)(4). (1) withdrawal reported in Col. b).													

Processing – Barrel Harvest













BOTTLED AND PACKAGED SPIRIT FOR SALE





- Cut with 12.05 gals of H20 to 90° pf (Bottling Proof)
- We now have 46.67 gals at 90° pf
 - 46.67 * 0.9 = 42 PGs

Bottling

- Once at Bottling Proof, the Spirit can be Bottled.
 We'll Bottle everything we can:
 - 234 = 750mL Bottles (39 Cases)
 - 46.36 gals * 0.9 = 41.72 PGs
 - 0.28 PG Loss

Recorded on Processing Pt I, Bulk Ingredients



PART I - BULK ING	REDIENTS	PART II - FINISHED PRODUCTS						
TRANSACTION	WINE (Proof gallons)	SPIRITS (Proof gallons)	TRANSACTION					
(a)	(b)	(c)	(a)	(b)				
1. ON HAND FIRST OF MONTH		0.0	Line 2 Received:	(20 DCc				
2. RECEIVED (Other than line 3)		42.0	Ellie Z Received.	+2.0 PUS				
ALCOHOL FOR FUEL USE RECEIVED FROM CUSTOMS CUSTODY			29. RECEIVED 30. INVENTORY OVERAGES					
 ALCOHOL, FLAVOR, MATERIALS DUMPED WINE MIXED WITH SPIRITS 			-	41.72				
6. DUMPED FOR FURTHER PROCESSING			31. TOTAL - LINES 27 THROUGH 30					
7. GAINS			32. TRANSFERRED IN BOND 1					
8. TOTAL - LINES 1 THROUGH 7		42.0	Line8TOTAL(L	ines 1 - 7): 42	2.0 PGs			
9. BOTTLED OR PACKAGED		41.72	SCIENTIFIC, OR EDUCATIONAL USE					
10. WINE MIXED WITH SPIRITS			35. WITHDRAWN WITHOUT PAYMENT OF TAX:					
11. USED FOR DENATURATION			P IR ADDITION TO WINE					
12. TRANSFERRED IN BOND			Line 9 Bottled or	Dackaged /	1172 DGs			
13. WITHDRAWN TAX DETERMINED				rackagea	11.721 03			
14. WITHDRAWN FREE OF TAX: FOR U.S., HOSPITAL, SCIENTIFIC, OR EDUCATIONAL USE			37. TRANSFERRED TO PRODUCTION ACCOUNT FOR REDISTILLATION					
15. WITHDRAWN WITHOUT PAYMENT OF TAX: FOR ADDITION TO WINE			38. WITHDRAWN FOR RESEARCH, DEVELOPMENT OR TESTING (Including Gov. samples)					
16. FOR EXPORTATION & TRANSFER TO C.B.W.			39. DESTROYED					
17. TRANSFERRED TO PRODUCTION ACCOUNT FOR REDISTILLATION			40. DUMPED FOR FURTHER PROCESSING 41.					
18. WITHDRAWN FOR RESEARCH, DEVELOPMENT, OR TESTING (Including Gov. samples)			Line 24 Losses: C) 28 DGs				
19. DESTROYED			44. RECORDI	7.20 F O 3				
20. USED FOR REDISTILLATION			45. INVEXTORY SHORTAGES					
21.			46. OV HAND END OF MONTH					
22.			47 TOTAL - LINES 32 THROUGH 46	41.72				
23.		0.55						
24. LOSSES		0.28						
25. ON HAND END OF MONTH		0.0	Line 26 TOTAL (L	ines 9-25): 4	2.0 PGs			
26. TOTAL - LINES 9 THROUGH 25		42.0						
TTB F 5110.28 (03/2016)								

Processing – Finished Products



BOTTLED AND PACKAGED SPIRIT FOR SALE







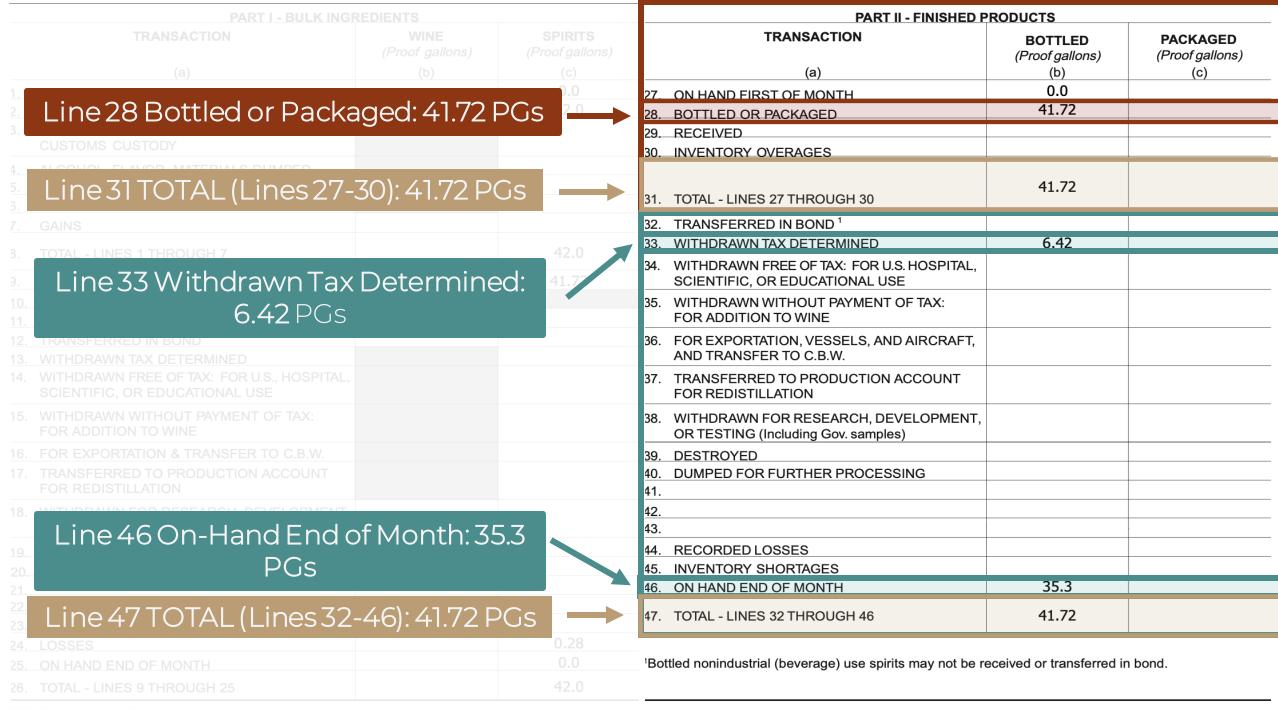




- 41.72 PGs
- Proof Gallons in Bottled Spirit Inventory
- Withdraw Tax-Determined:
 - Send 6 Cases of spirit to our Tasting Room, leaving us with 33 Cases in Bonded Inventory.

Record on Part II – Finished Products, and Part IV – Processing of Beverage Spirits





TTB F 5110.28 (03/2016)

PART II	I - PUERTO RICAN AND VIRGIN ISLA	ANDS SPIRIT	S (RUM) AND "C	OTHER" IMPORTED RUM1					
	(a) PLIERTO PICAN SI			RGIN ISLANDS SPIRITS	(c) "OTHER" IMPORTED RUM				
48. PROOF GALLONS REMOVED TAXPAID OR TAX DET	ER-		(5) VII	tont location and of interest	(o) OTTLER IVII OTTLES ROW				
MINED									
	PART IV - PROCESSING	G OF BEVE	RAGE (Nonind	ustrial use) SPIRITS					
KIND	BULK SPIRITS DUMPED	BOTTLED	- IMPORTED ³		BOTTLED IN BOND ⁴	BOTTLED			
KIND	INTO PROCESSING ²			(Excluded bottled in bond and export)	27 CFR 5.42(b) (Exclude export)	FOR EXPORT			
	(Whole proof gallons)	(Whole	proof gallons)	(Whole wine gallons)	(Whole wine gallons)	(Whole wine gallons)			
(a)	(b)		(c)	(d)	(e)	(f)			
49. ALCOHOL AND NEUTRAL SPIRITS (Other than vodka	a)								
50. BLENDED STRAIGHT WHISKEY5						7			
51. BLENDED WHISKEY: a. With neutral spirits									
b. With light whiskey			Вс	ottled (Domest	ic)				
52. BLENDED LIGHT WHISKEY8				•					
53. ANY OTHER BLENDS OF 100% WHISKEY			Dome	nestic Whiskey 160° and					
a. Scotch			Und						
54. IMPORTED WHISKEY: b. Canadian					V V O O				
c. Irish and Others									
55. DOMESTIC WHISKEY DISTILLED AT 160° AND UND	ER 42.0			46.36					
56. DOMESTIC WHISKEY DISTILLED AT OVER 160°		_							
57. BRANDY DISTILLED AT 170° AND UNDER		_							
58. BRANDY DISTILLED AT OVER 170°	III. Continita Divisiona								
59. SPIRITS (Rum) ¹ a. Puerto Rican	ulk Spirits Dumpe	eainto							
1b. Virgin Islands a. Domestic	Processing (Dome	actic			Note: (Columns —			
	_ ,		_						
b. "Other" Imported	Vhiskey Distilled a	t 160°			<u>a, e</u>	and $\underline{\underline{f}}$			
	and Under: 42.0 F	$\mathbb{D}\mathbb{C}_{\mathcal{C}}$			disn	layin			
62. VODKA 63. CORDIALS, LIQUEURS, AND SPECIALTIES9	and Onder. 42.0 i	- US							
64. COCKTAILS AND MIXED DRINKS					VVhol	e Wine 🖳			
65. TEQUILA					Ca	lons			
66.					<u> </u>				
67. TOTAL - LINES 49 THROUGH 66	42.0			16.26					
	42.0			46.36					
UNDER PENALTIES OF PERJURY, I DECLARE that I have	e examined this report and, to the b	est of my kn	owledge and bel	-	eport.				
DATE PROPRIETOR				BY (Signature and Title)					

Processing – Excise Tax Time!



- Withdraw Tax-Determined of Finished Products:
 - We sent 6 Cases of spirit out of Bond to our Tasting Room Excise Tax is due!

- 6 Cases @ 6 Bottles per Case = 36 Bottles
- 36 * 750mL = 7.1326 Wine Gallons
- 7.1326 * 0.90 = 6.42 PGs

• 6.42*\$2.70 = \$17.34 Excise Tax due



Top SIVEX5 Compliance Tips



- 1. Record (at least) 3 Fill Tests from the beginning, middle and end of each Bottling Run (27 CFR 19.356)
- 2. Take physical inventories at the <u>end of each calendar quarter</u> and manually record/submit data on Lines 17a & 17b of Federal Production Report (<u>27 CFR 24.313</u>)
- 3. When receiving spirit or liquid In-Bond (i.e. NGS, Bourbon, etc) Gauge spirit and maintain appropriate Bonded Transaction records as prescribed in <u>27 CFR 17.162</u>
- 4. DSPs <u>Importing</u> spirit In-Bond must file Multiple Monthly Storage Reports (see "Instructions" section of Federal Storage Report), even if Import is merely received from domestic Supplier for Processing. Questions? <u>Email us</u>
- 5. Record and maintain Gauge Records for all activities as prescribed in <u>27 CFR 19.618</u>



DISTILL x 5 Tips for Reporting Success

- 1. <u>Close Books</u> in Dx5 <u>every month</u> to prevent data issues and optimize system performance.
- 2. Regularly empty Vessels in system (and real-life) to limit FDA recall exposure.
- 3. Assign Federal Reporting Categories to Batch Types based on the proof/character of the spirits as they come off the Still (<u>Chapter 4 of the Beverage Alcohol Manual</u>)



Whiskey Systems Tips for Reporting Success

- 1. Make sure all users have finished entering accurate data for the month before printing, signing and submitting reports. The Advanced Setting for Transaction Post Dates can help maintain accurate reporting data.
- 2. Complete required physical inventories on schedule and adjust as needed in WS.
- 3. Print and save physical copies of signed reports for reference, and always amend past reports when necessary!

Questions?



Support

Help

? Support

Consulting

Tyler Derheim, Professional Services Consultant

email: consulting@fx5solutions.com

