Contie	otion of New And
Cerunca	ation of Natural Wine Imported into the United States
1. Producer name ar	nd address: PSAGOT WINERY LTD
2. Description of wind	N. Benvanin GOG24, ISRAEL
Juda	LABEREITI FRANK - dry red Vine
3. Check applicable i	box: Dsagot winery - tsrae
demonstrate	g country certification and laboratory analysis results completed below. fication by importer completed below. An importer must be able to the nature of the ownership or control as well as the nature of any affiliation.
Certification - I cert block 2 constitute pro	tify that the practices and procedures used to produce the wine described in oper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.
Name and address of	
Authorized signature:	
Name (print or type):	
Date (DD/MM/YY):	
5. Analysis for wine de	escribed in block 2
Percentage alcohol (ad	
Total sulphur dioxidė (į Volatile acidity (grams	O COLON
	per 100 mL): 13, & Date (DD/MM/YY): 03, 18, 2011 aboratory: psayot Vinery laboratory
	psayor wirely laboratory
. TTB label approval id	dentification number (required if certification is submitted subsequent to
ioer approval);	to sabilitized subsequent to
	·

Certification of Natural Wine Imported into the United States	
1. Producer name and address: PSAGOT WINERY LTD.	
Ascent D. N BONGLIN 40624 TSRAEL 2. Description of wine: CABERNET SXUVIGNON 2009- dry red VIN	
Judean Hills, psagot Winery - ISRAEL	
3. Check applicable box:	
a. D Producing country certification and laboratory analysis results completed below. b. OX Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.	
4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.	
Name and address of certifying entity:	
Authorized signature:	
Name (print or type):	
Date (DD/MM/YY):	
5. Analysis for wine described in block 2	
Percentage alcohol (actual) by volume: [1] Signature:	
Total sulphur dioxide (ppm): 40 Name (print or type):	
voiable acidity (grams per 100 mL): (\(\Delta\), \(\Delta\) Date (DD/MM\(\Delta\)).	
Name and address of laboratory: Psajot Wikery Isborgtory	
Psagot, D.N Boyamin 90624, ESRAEL	
6. TTB label approval identification number (required if certification is submitted subsequent to	

Authorized signature: Name (print or type): Date (DD/MM/YY): S. Analysis for wine described in block 2 Percentage alcohol (actual) by volume: IU.4 Signature: Total sulphur dloxide (ppm): 54 Name (print or type): Value Rev.	Certification of Natural Inc.
Producing country certification and laboratory analysis results completed below. 3. Check applicable box: a. Description of whee: Assume the nature of the ownership or control as well as the nature of any affiliation. 4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140. Name and address of certifying entity: Authorized signature: Name (print or type): Date (DD/MM/YY): 5. Analysis for wine described in block 2 Percentage alcohol (actual) by volume: 14.4 Signature: Name (print or type): Value BC) Otalia sulphur dloxide (ppm): 54 Name (print or type): Value BC) Seguit D:N. Benjamin 90034 ISAAC	Serbication of Natural Wine Imported into the United States
Julien Hills Shout Winer - TSRAFL dry red Wine 3. Check applicable box: a. Description of wine described in block 2 Percentage alcohol (actual) by volume: IMA Signature: Name (print or type): Cotal sulphur dioxide (ppm): Name and address of laboratory: PSagot Vinery LPD Date (DD/MMYY): OS. J. S. J.	1. Producer name and address: PSAGOT WINERVITT
Julien Hills Shout Winer - TSRAFL dry red Wine 3. Check applicable box: a. Description of wine described in block 2 Percentage alcohol (actual) by volume: IMA Signature: Name (print or type): Cotal sulphur dioxide (ppm): Name and address of laboratory: PSagot Vinery LPD Date (DD/MMYY): OS. J. S. J.	Projet, D.N Benjarin 4062 TORAZI
Judgen Hills 1982 twiner - TSRAFL dry red wire 3. Check applicable box: a. D Producing country certification and laboratory analysis results completed below. b. A Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation. 4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140. Name and address of certifying entity: Authorized signature: Name (print or type): Date (DD/MM/Y): 5. Analysis for wine described in block 2 Percentage alcohol (actual) by volume: U.4 Signature: Total sulphur dloxide! (ppm): 54 Name (print or type): Yaklov BCF) Colatile acidity (grams per 100 mL): U.5 Date (DD/MM/Y): 03. + 8. Juli Iame and address of laboratory: Psagot Vivey LPD Seguit D: N. Benjamin 90634, ISMAF	2. Description of wine: (AD >D rult Chilliple)
a. Description of the producting country certification and laboratory analysis results completed below. b. Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation. 4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140. Name and address of certifying entity: Authorized signature: Name (print or type) Date (DD/MM/YY): 5. Analysis for wine described in block 2 Percentage alcohol (actual) by volume: IU.4 Signature: Total sulphur dioxide! (ppm): Name (print or type): Valor Bery Vinery LPD In Berylamin 90634, ISBH. Serylamin 90634, ISBH.	Judean Hills , project winer - TSRAIL dry red wine
demonstrate the nature of the ownership or control as well as the nature of any affiliation. 4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140. Name and address of certifying entity: Authorized signature: Name (print or type): Date (DD/MM/YY): Signature: Otal sulphur dloxide! (ppm): Olatile acidity (grams per 100 mL): IUS Date (DD/MM/YY): O3, JB, JOII Sept. D.N. Beylamin 906JU, ISMAN Signature: Date (DD/MM/YY): O3, JB, JOII Sept. D.N. Beylamin 906JU, ISMAN Signature: Name (print or type): Value BC Sept. D.N. Beylamin 906JU, ISMAN	1
Name and address of certifying entity: Authorized signature: Name (print or type): Date (DD/MM/Y): S. Analysis for wine described in block 2 Percentage alcohol (actual) by volume: 4,4 Signature: Total sulphur dioxide (ppm): 54 Name (print or type): actor BC) Volatile acidity (grams per 100 mL): 45 Date (DD/MM/Y): 03. 28. 2011 Seguit D:N. Benjamin 90634, ISMAT	demonstrate the nature of the ownership or control as well as the nature of any affiliation.
Name and address of certifying entity: Authorized signature: Name (print or type): Date (DD/MM/YY): S. Analysis for wine described in block 2 Percentage alcohol (actual) by volume: U,4 Signature: Name (print or type): aalol BC Volatile acidity (grams per 100 mL): U,5 Date (DD/MM/YY): 03, 28, 201 Jame and address of laboratory: Psagot Viney LTD Segot D:N. Bonjamin 90624, ISMAT	4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27 140
Name (print or type): Date (DD/MM/YY): 6. Analysis for wine described in block 2 Percentage alcohol (actual) by volume: IU,4 Signature: Total sulphur dloxide! (ppm): 54 Name (print or type): Value BC Volatile acidity (grams per 100 mL): IUS Date (DD/MM/YY): 03, 28, 201 Sept D: N. Benjamin 90634, ISMAT	Name and address of certifying entity:
Date (DD/MM/Y): 6. Analysis for wine described in block 2 Percentage alcohol (actual) by: volume: U,4 Signature: Total sulphur dloxide! (ppm): 54 Name (print or type): aalol Ber Volatile acidity (grams per 100 mL): U,5 Date (DD/MM/YY): 03, 18, 101 Say t D: N. Benjamin 90634, ISMEN	Authorized signature:
Percentage alcohol (actual) by volume: U,4 Signature: Total sulphur dioxide! (ppm): 59 Name (print or type): Value BC) Volatile acidity (grams per 100 mL): U,5 Date (DD/MMMY): 03. 28. 2011 Segut D:N. Benjamin 90624, ISAMI	Name (print or type)
Percentage alcohol (actual) by volume: 14,4 Signature: Total sulphur dloxide! (ppm): Sylvania per 100 mL): 145 Date (DD/MM/Y): 03, 18, 2011 Seguit D: N. Benjamin 90634, ISAAT	Date (DD/MM/YY):
Percentage alcohol (actual) by volume: 14,4 Signature: Total sulphur dloxide! (ppm): Sylvania per 100 mL): 145 Date (DD/MM/Y): 03, 18, 2011 Seguit D: N. Benjamin 90634, ISAAT	E ALLE STATE
otal sulphur dloxide! (ppm): 54 Name (print or type): Value Ber) Colatile acidity (grams per 100 mL): 145 Date (DD/MM/YY): 03, 28, 2011 Iame and address of laboratory: Psagot Viney LTD Sagot D:N. Benjamin 90634, ISMAT	Analysis for wine described in block 2
colatile acidity (grams per 100 mL): 145 Date (DD/MMMY): 03. 28. 2011 lame and address of laboratory: Psagot Vinery LTD Segot D:N. Benjamin 90624, ISRATI	
colatile acidity (grams per 100 mL): 145 Date (DD/MMMY): 03. 28. 2011 lame and address of laboratory: Psagot Vinery LTD Segot D:N. Benjamin 90624, ISRATI	otal sulphur dloxide (ppm): 54 Name (print or type): Yaalol Rex)
Segut D.N. Benjamin 90634, ISAKEL	olatile acidity (grams per 100 mL): 145 Date (DD/MMYY): 03. 12
segut D.N. Benjamin 90634, ISAREL	lame and address of laboratory: Psagot Viney LTD
TTB label approval identification number (required if certification is submitted subsequent to	
TTB label approval identification number (required if certification is submitted subsequent to	
TTB label approval identification number (required if certification is submitted subsequent to	
	TTB label approval identification number (required if certification is submitted subsequent to

0475
Certification of Natural Wine Imported into the United States
1. Producer name and address: BACOT WINERY LTD.
2. Description of wine: CHADLOCKING TORACC
2. Description of wine: CHARDONNAY JOID - dry White Wine Judoux Hills: pscyot winery - ISRAEL 3. Check applicable box:
a. ☐ Producing country certification and laboratory analysis results completed below. b. ② Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.
Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.
Name and address of certifying entity:
Authorized signature:
Name (print or type):
Date (DD/MM/YY):
5. Analysis for wine described in block 2
Percentage alcohol (actual) by volume: [49 Signature: 513799238 .5.1
Total sulphur dioxide (ppm): 189 Name (print or type): Vackov Ber)
Date (DD/MM/YY): (A) 9 9 11
larile and address of laboratory:
swot, D.N. Benyamin 90624, ISRAEL
1 2-17/166.
TTB label approval identification number (required if certification is submitted subsequent to

Contiguation of N. A. Linn	
Certification of Natural Wine Imported Into the United States	
1. Producer name and address: PSAGOT WINERY LTD., PSOPOLL D. M. Ringer in ADGNU TCDAGU	
2. Description of wine: EDOM 2009 - dry red wine	
Judean Hills PSaget Wikery - ISRAEL 3. Check applicable box:	
a. Producing country certification and laboratory analysis results completed below. b. Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.	
4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.	
Name and address of certifying entity:	
Authorized signature:	
Name (print or type):	
Date (DD/MM/YY):	
5. Analysis for wine described in block 2	50
Percentage alcohol (actual) by volume: // Signature:	A 7 3 C
Total sulphur dioxide (ppm): 58 Name (print or type): Vackov Berg	
Volatile acidity (grams per 100 mL): 17.2 Date (DD/MM/YY): 03.28.2011	
Name and address of laboratory: Psylot Winery laboratory	
Asort D.N. Beryamin COGS4, ISRAEL	
TTB label approved identification	
TTB label approval identification number (required if certification is submitted subsequent to	

Certification of Natural Wine Imported into the United States	_
The imported into the United States	
1. Producer name and address: P.SAGOT WINERY LTD.	-
Psagot D. N. Binyamin 90624 ISRAEL 2. Description of wine: MEDI OT 2009	
Dudean Hills	7/
3. Check applicable box: DSagot Winery - SKAL	4
a. □ Producing country certification and laboratory analysis results completed below. b. Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.	
 Certification - I certify that the practices and procedures used to produce the winc described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140. 	1
Name and address of certifying entity:	
Authorized signature:	
Name (print or type).	
Date (DD/MM/YY):	
5. Analysis for wine described in block 2	WERY LTD
Percentage alcohol (actual) by volume: 14.4% Signature:	ri.g. 88
Total sulphur dioxide (ppm): 31	1
Volatile acidity (grams per 100 mL): 58 Date (DD/MM/YY): 28. 28. 3011	
Name and address of laboratory: Psagot Winery laboratory	
Psazit, D.N. Benyavin 40624	
5. TTB label approval identification number (required if certification is submitted subsequent to	

Certification of Natural Wine Imported into the United States
1. Producer name and address: PSAGOT WINERY LTD.
2 Description of wine: SHIRAZ 2009 - dry red wine
Judean Hills project Winery - ISRAEL 3. Check applicable box:
a. Producing country certification and laboratory analysis results completed below. B. A Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.
Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.
Name and address of certifying entity:
Authorized signature:
Name (print or type):
Date (DD/MM/YY):
5. Analysis for wine described in block 2
Percentage alcohol (actual) by volume: 3,5 Signature: PSAGOT WINERY L
Total sulphur dioxide (ppm): 37 Name (print or type): Vackor Bery
Volatile acidity (grams per 100 mL): (C, + Date (DD/MM/YY): () } 9
Name and address of laboratory: \$30 ot Winery luboratory
Pourot, D.M. Binyamin 9069LA, ISRAEL
5. TTB label approval identification number (required if certification is submitted subsequent to
abel approval):

Certification of Natural Wine Imported into the United States
1. Producer name and address: PSAGOT WINERVITTO. Producer name and address: PSAGOT WINERVITTO. Producer name and address: PSAGOT WINERVITTO.
TIME CABURENT SAUVIENUN SINJE VINEYOUR HOOM
3. Check applicable box:
a. □ Producing country certification and laboratory analysis results completed below. b. ☑ Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.
4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.
Name and address of certifying entity:
Authorized signature:
Name (print or type)
Date (DD/MM/YY):
5. Analysis for wine described in block 2
Percentage alcohol (actual) by volume: 14.4 Signature:
Total sulphur dioxide (ppm): 54 Name (print or type): \(\lambda \lamb
Volatile acidity (grams per 100 mL): 145 Date (DD/MM/Y): 03, 28, 301 Name and address of laboratory: Psagot Viney LTD
Dogot D.N. Benjamin 90634, ISPACT
5. TTB label approval identification number (required if certification is submitted subsequent to

Certification of Natural Wine Imported into the United States	
1. Producer name and address: PSASOT WINERY LTD.	
2. Description of wine: T. DOM 2 COST I SPACE	
Judean Hills PSagot Wikery - ISRAEL 3. Check applicable box:	
a. ☐ Producing country certification and laboratory analysis results completed below. b. ② Self-certification by importer completed below. An importer must be able to demonstrate the nature of the ownership or control as well as the nature of any affiliation.	
4. Certification - I certify that the practices and procedures used to produce the wine described in block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.	
Name and address of certifying entity:	
Authorized signature:	
Name (print or type):	
Date (DD/MM/YY):	
5. Analysis for wine described in block 2	50°
Percentage alcohol (actual) by volume: 14.6 Signature:	(*)
Total sulphur dioxide (ppm): 58 Name (print or type): Youthow Recs	
Name and address of tables	
i for which aborations	
Asadot D.N. Beryamin augu, ISRAEL	
6. TTB label approval identification number (required if certification is submitted subsequent to	

Certification of Natural Wine Imported into the United Stat	25
1. Producer name and address: PSAGOT WINERY CT	0
2. Description of wine:	SRAEL.
Desert wine, PRAT, BAGOT WINE 3. Check applicable box:	RY, 2009, ISRAEL
 a. D Producing country certification and laboratory analysis results completed in b. D Self-certification by importer completed below. An importer must be able demonstrate the nature of the ownership or control as well as the nature of an 	ny affiliation.
4. Certification - I certify that the practices and procedures used to produce the wine block 2 constitute proper cellar treatment under 26 U.S.C. 5382 and 27 CFR 27.140.	escribed in
Name and address of certifying entity:	i
Authorized algnature:	
Name (print or type):	
Date (DD/MM/YY):	_
5. Analysis for wine described in block 2	
Percentage alcohol (actual) by volume: 05/ Signature:	D
Total sulphur dioxide (ppm): 3 gr// Name (print or type): Yue (ov	BUY
Volatile scidity (grams per 100 mL): 0,4 Date (DD/MMYY): 20.7, 201	0
Name and address of laboratory: I The ISRAEL WINE INST	TUTE
P.O.B 2329 Rehovot . 761	2 0
ISRAZL	
TTB label approval identification number (required if certification is submitted subsetable approval):	quent to