The control of the co	NORTH AMERICAN CERTIFIED SEED POTATO HEALTH CERTIFICATION - CROP YEAR 2023									
City, State Variety Nory Russet Acres 6 Quantity Shipped State Lot Certification # 1263-23-8 Lot Configuration from tissue culture No Ves yes "2" Ves micropropagated for pointing: 2019 Confrigor State University of data body of partings: 2019 Lot Certification in state of origin? **B Froduction environment pedigene: Fill 1 column per production year, use different initials in Greenhouse and Field South of the Configuration of the Configuration in state of origin? **B Froduction environment pedigene: Fill 1 column per production year, use different initials in Greenhouse and Field boxes for different fams (e.g., JSE for Jahn Smith Fammy, Indicates a subservative flat with a "4" after famm initials describe mitter forthcoles in males below. 2016 2017 2018 2019 2020 2021 2022 2022 2022 2018 2017 2018 3019 2020 2020 2022 2022 2022 Lot Configuration environment pedigene: Fill 1 column per production year, use different initials in Greenhouses and Field Doses for different fams (e.g., JSE for Jahn Smith Fammy, Indicates a subservative flat with a "4" after fammy initials described mitter forthcoles in males below. 2016 2017 2018 3019 2020 2020 2022 2022 2022 2022 2017 2018 3019 3019 3019 3019 3019 3019 3019 3019			Grower				=	Importer		
Voriging	Name									
Lot Certification Certification 12623-33-6 Lot origination from fissue culture No Ven	City, State	LaGrande, OR]			
Lot Certification Certification First	Variety	Ivory Russet			Acres 6			Quantity Shipped		
Certification # 12823-23-6 Let origination from tissue culture No	•		•		·			size		
Seed ClassiGen. (current) Oregon Despon Des					Ī					
Eighte for re-certification in state of origin? **B VES Number of Years produced in field soil **A Production environment padigners of it column per production year use different tribials in Ceanhouse and Field boses for different farms (e.g., 35° for John Smith Parmy), noticals a subservanted for with a **- where farm initials in Ceanhouse and Field boses for different farms (e.g., 35° for John Smith Parmy), noticals a subservanted for with a **- where farm initials in Ceanhouse and Field because for the footbooks in the color of the footbooks of the footbooks in the color of the footbooks of the footbo							Lot origination from			
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16.0. 15F (or John Smith Farmis), indicate a luber-united lot with a "* after farm initiate, describe other footnotes in notes below. 2016 2017 2018 2019 2020 2020 2021 2022 2023 The production of the product	Eligible for re	-certification in	state of origin	1? *B	YES			Number of Yea	ars produced in field soil = 4	
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### O.00% O.	0.00%	0.00%		0.00%	% LEAF ROLL			0.00%	Plant Count 399	
equal or less than Less Than NA VERT + % FUSARIUM % EARLY BLIGHT Other PH tests: By: 0 Not known to occur in growers area. Not known to occur in growers area. Not known to occur in growers area. Not known Other Diseases Not known to occur in growers area. Not known Other Diseases Not known to occur in growers area. None X Late Blight None X Notes: *B - To be eligible for recertification lots must pass a post-harvest winter grow-out evaluation at a class of G4 or better and have no more than 2% Mosaic. WTE = lots that are winter test exempt (any lot 750 lbs or less that has been virus tested in the field). NA = not applicable. WD = Withdrawn; NF=None found *1 - (if shown) OSCS has no record for this material prior to year indicated, contact source state/province for more information *2 - Material not of Oregon origin (initially) are assumed have originated from itsuse culture unless denoted otherwise by state of origin. Note: LF = Lane Farms (LF); TF = Tansea Farm; TF = .; , Other PHT (not done by OSCS) if any; 0 = 0, 0 *3 - "-" = either not tested or grower has not requested that results be included. PVY testing of WGO sample is not required in Oregon. Harvest inspection 9/5. Trace scab observed. Inspected by Karen C., Winter Grow-Out notes: Uniform leaf burning evident at emergence. Two plants tested = negative, NOTE: This certificate ONLY documents testing and inspection status of a lot and is not to be construed as a document of final certification. Oregon policy requires that all certified seed be accompanied by either an attached a certification tag (blue, yellow, or white) issued by the certification office, or an official "Shipping Certificate" completed by the grower for each load. The above information is accurate to the best of our knowledge: January 3, 2024 Date Oregon State University Seed Certification Service 541-737-2624	0.00%	0.00%		0.00%	% MOSAIC			0.00%	p = results pending, NS = no sample,	
Not known to occur in growers area. Not pars since last found in lot entered for certification on this growers farm, or NONE ON RECORD if free >10 years.** Not found this year during normal certification field inspections. **Bacterial Ring Rot** Late Blight None **X None **None **None **X None **In To be eligible for recertification lots must pass a post-harvest winter grow-out evaluation at a class of G4 or better and have no more than 2% Mosaic. **WITE = lots that are winter test exempt (any lot 750 lbs or less that has been virus tested in the field). NA = not applicable. WD = Withdrawn; NF=None found **1 - (if shown) OSCS has no record for this material prior to year indicated, contact source state/province for more information **2 - Material not of Oregon origin (initially) are assumed have originated from tissue culture unless denoted otherwise) by state of origin. Note: LF = Lane Farms (LF). TF = Tansea Farm; TF = ;; Other PHT (not done by OSCS) if any: 0-0. **3 - "-" = either not tested or grower has not requested that results be included. PVY testing of WGO sample is not required in Oregon. **Harvest inspection 9/5. Trace scab observed. Inspected by Karen C., Winter Grow-Out notes: Uniform leaf burning evident at emergence. Two plants tested = negative., **NOTE: This certificate ONLY documents testing and inspection status of a lot and is not to be construed as a document of final certification. Oregon policy requires that all certified seed be accompanied by either an attached a certification tag (blue, yellow, or white) issued by the certification office, or an official "Shipping Certificate" completed by the grower for each load. The above information is accurate to the best of our knowledge: **Date** **Date** **January 3, 2024* **Date**	0.00%	0.00%		. 0.00% % VARIETAL			XTURE	0.00%	WTE=Winter Test Exempt (<750 lbs)	
"a - 3rd inspection is done in special cases WEARLY BLIGHT Other PH tests: No. of years since last found in lot entered for certification on this growers farm, or NONE ON RECORD if free >10 years. Not found this year during normal growers area. No of years since last found in lot entered for certification filed inspections. Not found this year during normal certification filed inspections. None X Notes: "B - To be eligible for recertification lots must pass a post-harvest winter grow-out evaluation at a class of G4 or better and have no more than 2% Mosaic. WITE = lots that are winter test exempt (any lot 750 lbs or less that has been virus tested in the field). NA = not applicable. WD = Withdrawn; NF=None found "1 - (if shown) OSCS has no record for this material prior to year indicated, contact source state/province for more information or a contact of Oregon origin (initially) are assumed have originated from tissue culture unless denoted otherwise by state of origin. Note: LF = Lane Farms (LF); TF = Tansea Farm; TF = ; ; ; Other PHT (not done by OSCS) if any: 0=0, 0 "3 -"" either not tested or grower has not requested that results be included. PVY testing of WGO sample is not required in Oregon. Harvest inspection 9/5. Trace scab observed. Inspected by Karen C., Winter Grow-Out notes: Uniform leaf burning evident at emergence. Two plants tested = negative., NOTE: This certificate ONLY documents testing and inspection status of a lot and is not to be construed as a document of final certification. Oregon policy requires that all certified seed be accompanied by either an attached a certification tag (blue, yellow, or white) issued by the certification office, or an official "Shipping Certificate" completed by the grower for each load. The above information is accurate to the best of our knowledge: January 3, 2024 Date Telephone Oregon State University Seed Certification Service 541-737-2624	equal or less than			0.00%	% BLACKLEG				ELISA TEST RESULTS	
Other PH tests: By: 0	L				<u> </u>					
No. of years since last found in lot entered for certification on this growers farm, or NONE ON ECORD if free >10 years. Bacterial Ring Rot Late Blight None X None X None X Notes: B - To be eligible for recertification lots must pass a post-harvest winter grow-out evaluation at a class of G4 or better and have no more than 2% Mosaic. WTE = lots that are winter test exempt (any lot 750 lbs or less that has been virus tested in the field). NA = not applicable. WD = Withdrawn; NF=None found 11 - (if shown) OSCS has no record for this material prior to year indicated, contact source state/promote for more information 12 - Material not of Oregon origin (initially) are assumed have originated from tissue culture unless denoted otherwise by state of origin. Note: LF = Lane Farms (LF); TF = Tansea Farm; TF = .; .; Other PHT (not done by OSCS) if any: 0=0. 13 - *-" = either not tested or grower has not requested that results be included. PVY testing of WGO sample is not required in Oregon. Harvest inspection 9/5. Trace scab observed. Inspected by Karen C., Winter Grow-Out notes: Uniform leaf burning evident at emergence. Two plants tested = negative, NOTE: This certificate ONLY documents testing and inspection status of a lot and is not to be construed as a document of final certification. Oregon policy requires that all certified seed be accompanied by either an attached a certification tag (blue, yellow, or white) issued by the certification office, or an official "Shipping Certificate" completed by the grower for each load. The above information is accurate to the best of our knowledge: January 3, 2024 Date Oregon State University Seed Certification Service 541-737-2624	*a - 3rd	l inspection is d	one in specia	l cases				Other DU tester		
Other Diseases Not known to occur in growers area. Certification on this growers farm, or NONE ON RECORD if free >10 years.										
Other Diseases Growers area. ON RECORD if free >10 years. certification field inspections. Bacterial Ring Rot None X Notes: *B - To be eligible for recertification lots must pass a post-harvest winter grow-out evaluation at a class of G4 or better and have no more than 2% Mosaic. WITE = lots that are winter test exempt (any lot 750 lbs or less that has been virus tested in the field). NA = not applicable. WD = Withdrawn; NF=None found *1 - (if shown) OSCS has no record for this material prior to year indicated, contact source state/province for more information *2 - Material not of Oregon origin (initially) are assumed have originated from tissue culture unless denoted otherwise by state of origin. Note: LF = Lane Farms (LF); TF = Tansea Farm; TF = .; ; Other PHT (not done by OSCS) if any: 0=0, 0 *3 - "" = either not tested or grower has not requested that results be included. PVY testing of WGO sample is not required in Oregon. Harvest inspection 9/5. Trace scab observed. Inspected by Karen C., Winter Grow-Out notes: Uniform leaf burning evident at emergence. Two plants tested = negative. NOTE: This certificate ONLY documents testing and inspection status of a lot and is not to be construed as a document of final certification. Oregon policy requires that all certificate each be accompanied by either an attached a certification tag (blue, yellow, or white) issued by the certification office, or an official "Shipping Certificate" completed by the grower for each load. The above information is accurate to the best of our knowledge: January 3, 2024 Date Telephone Oregon State University Seed Certification Service 541-737-2624	· ·									
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Program official / title: Seed Certification Specialist Telephone Oregon State University Seed Certification Service 541-737-2624	Jani Benn									
Oregon State University Seed Certification Service 541-737-2624	Program office	rial / title: So	ed Certification	n Specialist		-				
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