



Human Description:

Genuine, responsible, respectful, caring, inquisitive, kind, and hard & smart working, moral abiding professional, with strong attention & implementation of & to detail, depth, & Integrity.

Excellent Centrist Positive Holistic-Critical Thinking, analytical, agronomic, botanical, communications, ecological, Horticulture, Investigations, & projects knowledge, skills, and abilities.

Love to Learn, while applying what I have experienced and learned so far, in Intellectually Stimulating Mission-Critical Work, to Make a Positive Impact & Difference for Crops, Plants, Animals, People, Environment, this World, etc.

Tradecraft_(s) / Expertise Area:

(Epidemiology (Crops) + Vector Ecology (Plants) + Foreign Diplomacy (Greater Caribbean / Southern Mediterranean / Southern Orient))

Horticulture / Gardening: + (E.P.V.D.N., Agronomy, C.E.A.)

Certifications & Licensures:

MDA Nutrient Management Certification; MMCC Cultivation License;
General Mobile Radio Service License; SYWARN Weather Spotter; APHIS &
MDA Public Agency, Regulatory, Private, and Commercial Pesticide
License(s); OSHA 30 Hour General Industry & 10 Hour Construction;
FEMA ISP; NASFM Crowd Management Certification; DHS Transportation
Worker Identification Credential (T.W.I.C.); DOT First Observer+; MD CDL
BM; NASBLA Personal Watercraft Certification (PWC); U.S.A. PASSPORT
(DIPLOMATIC: Y, OFFICIAL: N, SERVICE: Y, TRAVEL: Y); etc.

Christopher 'Chris' Thomas Taylor

Diplomat, Department of State (United States of America) [Independent (9)]

MD CDL SM (+P2) [-E] | 70+ & 7.70% G. | 4619 Little Road, Owings Mills MD, 21117 U.S.A.

G.M.R.S Call Sign #: WRUR296 | Cell Phone #: +1 (410) 370-6295

E-Mail(s): (Personal) WRUR296@outlook.com / (classified) WRUR296@proton.me / (Personal) CTaylor7510@gmail.com

[OFFICIAL Website(s)]: <https://WetLandJaguar296.org> + <https://www.youtube.com/@WetLandJaguar296>

M.S. Agronomy (Agroecology) + Tropical Agriculture Graduate Certificate

University of Florida, Gainesville FL | 2022

B.S. Plant Sciences (Horticulture & Crop Production)

University of Maryland, College Park MD | 2017

AA. Arts & Sciences (Sociology, History, Culture, World View)

Carroll Community College, Westminster MD | 2014

U.S.A.-EB-D.o.S. (United States of America's Department of State)

Foreign Service Official (U.S.A), 12/01/2025 – PRESENT, FT / 50+ Hrs. / Wk. @ \$64,000 / yr.

Homeland Safeguarding: Crop Sciences + Vector Ecology + International Diplomacy [Global Agronomy]

- Investigate Violations of the United States of America's National Security Significance, to include: Homeland Security Violation, Agriculture / Environmental Crime, Terrorism (International + Domestic), Narcotic (Illicit Drugs) Interdiction, Cyber-Digital Crime, Military Crime (Abroad + Domestic), Federal Government (Treason & Sabotage (Domestic + International), Numismatic Violations (U.S. Currency), International / Industry / Federal Corruptions, & Immigration / Labor Crimes. Issue Regulatory Enforcement towards Federal / National Security Crime(s).
- Protect World Leader(s), Critical Infrastructure / Landmarks & Domestic Populous Security, through Investigative Details & Administrative Operations.
- Create Sociology Pipelines with Intelligence Staff, & Executive Leaders (CIA, D.o.S, D.H.S., A.T.F., U.S.P.S, D.S.S., F.B.I., N.O.A.A., Foreign Diplomats, Intelligence Agents, Government Abroad, etc.); Persuade World Direction, away from Violence, Poverty, & Crime, through Methodologies of 'Psychological Operations' (PSYOPS), 'Human Intelligence' (HUMINT), 'Signals' (SIGINT), & 'Non-Violence Action Group Insertions' (N.A.G.I.) Thought-Action Sets, geared towards Advanced Culture Changes, of the American Public + World Populous, as to Diffuse & Disseminate Information, in a 'Safety First' Covert Leadership Teamwork Style of Persuasive Instruction and Influence. Incorporate, Influence, and Persuade Private / Heavy Industry to Positive Sociology and Economic Outcomes.
- Interact, Align with Congressional / Legislative Branch Staffing, to Allow for the Development of Future, & Current Legislation Drafts (Bills), while Averting Domestic Government & Security Disasters, Infrastructure Collapse, Economy Downgrades, & wrongly placed Military Interventions; Assist Military Officers towards War Planning and Reduction of Enlisted Death.
- Provide Domestic Improvements, Solutions to both Historical and Current Problems of American History, & Novel Bills to Congressional Members, their Staff, & Inland (U.S.A.)
- Intelligence Officials, & International Solutions to Nautical & Foreign Analysts / Officers / Agents, to Counter Terrorism, Extremism, and Problems of Homeland Security (Domestic & Foreign), Participate with & Administer Homeland (U.S.A.) Security Operations, in a 'Distance Method' of 'Deflection & Reflection', in order to Hinder Transnational Crime & Domestic Violations of Peace and Security, through Similar yet Differing (Classified) Methodologies (as in Line 3); Develop Better Methodologies of Communications, Implementation, & Strategy, for Domestic Operation.
- Signal / Communicate with International Nations & Governments (Leaders, Intelligence, Populous, etc.), to Influence the World Narrative, in a more Developing Light, of Social Progress & Peaceful Discourse, while Promoting Societal Rights & Progression(s) of the Human Individual(s); Provide Progressive Assistance to Others, in these Areas of Sociology Defense.
- Develop Innovations & Inventions of Molecular Biology, Agronomic Science, Entomology, Pathology, Medicine, Crop Ecology, Research & Cyber-Security, etc. in order to Provide Reasonable Advance to Research and Regulatory Arts & Sciences, while Hindering Development & Spread of Biological Disease + Human Terrorism, & Increase Agriculture Commerce.
- Issue Assistance & Work Independently, as well as 'Complex Thought Teams', towards International Peace, with the Department of State and Other Federal (U.S.A.) Government Staffing, as well as Local, Foreign, & National Non-Governmental Organizations (NGOs), to Aid Foreign Affairs & Domestic Crime Hindrance; Improve Medium Industry, as Necessary.
- Extend Diplomacy towards Foreign Nation(s) in the Northern South America (Grater Caribbean), Northern Africa / Southwestern Asia (Southern Mediterranean / Golden Crescent), & Southeastern Asia (Golden Triangle) Region(s), to Advert War, Increase Education, & Deter Domestic & Transnational Crime, while Increasing American & Foreign Industry Prowess & Safeguards.
- Investigate, Classify, & Hinder Vectors (Biology: (Molecular Pathogens / Epidemiology Weapons of Mass Destruction (W.o.M.D.s) through Macro Fauna (Undisclosed); Non-Biology, Chemical, Narcotic, Digital, etc.) of Agriculture, Human Health, National Security, & Domestic Sociology Importance, as to Deter and Repel Agriculture, Medical, & Scientific Problems.
- Help Deter Sexual Crimes, with a focus on Extortion and Child Abuses, as well as ties to Labor; Assist Investigations, while Issuing Assistance to Victims of Sexual Crimes.
- Temperate Horti Ecology, Forestry, & Agronomy: Manage & Operate Small Orchard (or Acres) of Fruit / Nut Trees (Pecan, Juglans, Malus, Maza, Prunus, Pyrus, etc.) Lumber (Quercus spp.), Soft Fruits (Actinidia, Aronia & Cydonia), Root Crop(s) (Allium spp.), Brambles (Rubus spp.). Produce Temperate Fruits & Vegetables, while Creating & Implementing Integrated Pest, Disease, & Physiology Studies.
- Author & Develop U.S.A Government 'TOP SECRET' 'White Papers' for Internal (Foreign Intelligence & National U.S.A.) Sources, on Agronomy, Sociology, & Homeland Security.

Contact: Mr. Michael Ellis (Deputy Director, Central Intelligence Agency (U.S.A)), Ok to Contact: [Michael.Ellis@CIA.gov] / (571) 226-9723 s/r +1 (443) 263-1000]

Specialized Experiences (U.S.A. Federal Government Public Service)

USA-EB-USDA: Agricultural Research Service (Cotton Fiber BioScience Utilization Research Unit)

Molecular Biologist (Internship), 12/16/2024 – 2/28/2025, 8/20/2025, D.R.P., FT / 45 Hrs. / Wk., **GS-0401-09, Exigency Employee**, \$61,000 / yr.

Study, Modification, Development, & Genetic Control IPVDM of Fiber Crop:

Plant Breeding, Genetics, Genomics, & Molecular Biology: SubTropical Research Agronomy

- **Growing, Analysis, Study, Care, & Research of Cotton Plants & Crops**
- Polyploid Cotton Genetics-Genomics-Molecular Biology: Plant Response ~ VIGS; **Advanced Special Regulatory Investigations**
- Basic & Applied Research: Greenhouse, Field, Growth Chamber & Lab Studies & Implementations for Crop Improvement, Gene Function, & Plant Environmental, Pest & Disease Resistance **[Plant Physiology-Genetics]**
- Integrative Environmental, Ecological, Genetic, & Management Analysis of Crops, Plants, Pathogens, Arthropods, Environments; Genetic Pest & Disease Control of cotton Crops & Plants
- Write & Develop **Positive-Critical Thinking White Paper Report(s)**, for Diffusion to High Level USA Federal Government Officials of Holistic Matters of Agriculture, Horticulture, & National Government Importance, as to Create a Positive Ecological Effect

• Contact: Jewell Becker, Ok to Contact, jewell.becker@usda.gov (304) 286-4276

USA-EB-USDA: Agricultural Research Service (Genetic Improvement of Fruit & Vegetable Laboratory)

Biological Science Technician (Hortology / Olericulture), 5/22/2023 – 6/20/2024, FT / 45 Hrs. / Wk., **GS-0404-07, Exigency Employee**, \$58,000 / yr.

Study, Modification, Development, & Genetic Control IPVDM of Fruit & Vegetable Crops:

Plant Breeding, Genetics, Genomics, & Molecular Biology: SubTropical-Temperate Research Olericulture & Pomology

- **Growing, Analysis, Study, Care, & Research of Potato, Strawberry, & Tomato Plants & Crops**
- Diploid Mutant Woodland Strawberry Genetics-Genomics-Molecular Biology, Transgenic Potato Protection from Pathogens & Insects, Potato Ecological Physiology, & Tomato Insect & Disease Resistance
- Basic & Applied Research: Greenhouse, Field, Growth Chamber & Lab Studies & Implementations for Crop Improvement, Gene Function, & Plant Pest & Disease Resistance **[Plant Mycology-Entomology]**
- Biological (Plant, Pathogen, & Insect) Science Plant Studies, Tests, Procedures, Techniques.: Nucleic Acid Extraction/ Quantification, PCR, Primer Design, Pathogen Genotyping, Plant Phenotyping, Plant Breeding, Microscopy, Histology
- Integrative Environmental, Ecological, Genetic, & Management Analysis of Crops, Plants, Pathogens, Arthropods, Environments; Genetic Pest & Disease Control of Vegetables & Fruits
- **Project(s):** Gene to Determine Runnering in Strawberry, Transgenic Potato Pathogen Protection, Solanum Nitrogen Use Efficiency, Potato Stem Ariel Multi-Mini Tubertization, XEGIP Tomato, *COF-F/R* Potato, Potato Endophytic Fungi

• Contact: Dr. Richard Jones, Ok to Contact, richard.jones@usda.gov (301) 504-8395

USA-IA-Smithsonian Institution (National Zoo & Conservation Biology Institute)

Gardener (Ornamental Horticulture), 10/23/2022 – 12/12/2023, FT / 45 Hrs. / Wk., **WS-5003-08, Critical Duty Employee**, \$58,000 / yr.

Animal Conservation & Genetic Preservation of Exotic Animals & Horticulture Plants:

Design, Creation, Maintenance, & Interpretation of Zoological Garden: Zoological Ornamental-Public Horticulture

- **Botanical, Horticultural, & Zoological Exhibit Maintenance & Development**
- Wallaby Enclosure Development, Elephant Yard & 'Birdhouse' Enhancement; Primate, Seal, Panda, Red Panda, Pallas's Cat, Tiger, Lion, Cheetah, Bobcat, Kudu, etc., Horticulture Maintenance; **[Ornamental Horticulture]**

• Contact: Frank Clemons, Ok to Contact, (202) 633-3294

USA-EB-USDA: Animal & Plant Health Inspection Service (Plant Germplasm Quarantine Program)

Gardener (Olericulture), 03/20/2020 – 10/20/2022, FT / 48 Hrs. / Wk., **WS-5003-06, Emergency Response Official**, \$58,000 / yr.

Plant Protection & Quarantine & Regulatory Control IPVDM of Horticulture Plant Materials: SubTropical Regulatory Olericulture

- **Growing, Analysis, Study, Care, & Quarantine of Vegetable Crops (Potato, Cassava, Sweet Potato)**
- **Greenhouse & Plant(s) Management of x10 Greenhouses and x3 CEA Growth Chambers**
- **Biological (Plant, Pathogen, & Insect) Science Testing, Studies, Analysis, Application, & Implementation:**
Plant Virus & Arthropod Identification & Control, Mechanical Transmission & Inoculation, ELISA Serology, Electron Microscopy, Visual Diagnostics, Nucleic Acid Extraction & Quantification, etc.
- **Enforcement, Application & Implementation of Regulatory Control IPVDM for Vegetable Plants, Crops, & Germplasm**
- **Effectiveness-Methodologies-PositiveResults Oriented Plant Protection & Quarantine (Plant Virology- Entomology) Mission**

• Contact: Dr. Joseph Foster, Ok to Contact, joseph.foster@aphis.usda.gov (301) 313-930

Specialized Experiences (Maryland State Government Public Service)

Maryland Department of Agriculture (Turf & Seed Section)

Seed Analyst, 9/1/2019 – 12/1/2019, FT / 40 Hrs. / Wk.

Plant Protection & Regulatory Control IPVDM of Agriculture Germplasm: Temperate Regulatory Agronomy

- Biological (Seed & Plant) Science Procedures & Implementations: Germination, Purity, Noxious, Vigor, TZ, Weed, Chemical Efficacy, Trueness to Label, Viability, GE, GMO, Moisture, Stress, Studies of Seeds, Plants, Weeds, & Botany
- **Regulatory & Service Testing of Seeds & Plants (Agronomic Power, Fruit, Vegetable), Regulatory Control IPVDM of Seeds, Plants, Crops, & Weeds**

• Contact: Jim Drews, Ask Me First, (410) 841-596

Specialized Experiences (Applied Industry / Private Sector)

H.M.S. Health / Haris Design & Construction Fortune 500

CEA Cultivation Supervisor (Internship) / Consultant, 6/15/2017 – 12/30/2017, 7/15/2024 – 8/2/2024, PT / 20 Hrs. / Wk.

Controlled Environment Agriculture Medicinal-Exotic Plant & Crop Cultivation-Marketing:

BS & PLSC & UMD Internship: Temperate-SubTropical Medical Floriculture

- Responsible For Plant Cultivation Development, SOP Development, Nutrition, IP(D)M, Compliance, Security, & Facility Development.
- Application & Development of Cultivation BPM's, SOP's, & Nutrient Management Plan
- **Planning & Implementation, & Development of Horticultural Interiorscapes, & CEA systems, Assure Compliance of Horticultural Operations**
- Marketing Development, Stakeholder Communication(s)
- Viticulture / Agriculture Land Use Development Project

• Contact: Shelli Siddiqui, Ok to Contact, siddiqui@harisdesign.com (240) 997-2416

Rizzo Inc.

Gardener, 6/1/2012 – 12/30/2017, PT / 28 Hrs. / Wk., 1/1/2018 – 8/1/2019, FT 40+ Hrs. / Wk.

Horticulture Production & Marketing of Ornamental & Vegetable Plants & Crops;

Commercial Nursery; (Public) Garden Center; HortiScale: Temperate Ornamental Horticulture

- Nursery, Greenhouse, Field, Orchard, Landscape, Plant Production, Care, Cultivation, Maintenance, & Sale
- **Floriculture, Horticulture, Arboriculture, Agronomy / Greenhouse & Nursery Horticulture Operations**
- Design, Install, Development, Maintenance, Building, & Construction of Hortiscapes, Aquascapes, & Hardscapes
- Customer Service, Business Operations, & Contract Creation, & Implementation
- Growing Diverse Plants & Crops in Various Settings

• Contact: Anthony Rizzo, Ok to Contact, (410) 964-1889

CarFinders of Maryland

Automotive Detailer, 6/1/2010 – 6/1/2012, PT / 16 Hrs. / Wk.

Automotive Marketing & Restoration-Modification-Detailing for Work Release from LHS & Concurrent Enrollment @ CCC: Automotive Care

Detailing of Unique, Rare, & Limited Production Model Used Cars

- Motor Vehicle, Nautical Craft, & On/Off-Road Vehicle(s) - Mechanical Repair, Restoration, & Modification
- Car Matchmaking Services & Customer Service

• Contact: Jeremy Jones, Ok to Contact, (443) 944-9180

Interest(s):

Arboriculture, Arts, Agriculture Solution Development, AgroEcology, Agronomy, Animals, Biology, Botany, Applied Horticulture, Cartography, Compliance, ^{Ex-Situ} Conservation Biology, Controlled Environment Agriculture (CEA), Crop Sciences, Diplomacy, Ecology, Environmental Science, Espionage, Felidae, Floriculture, Fruits, Foliage Plants & Crops, Gardening, Geophytes, Graphic Design, Greenhouses, History, **Horticulture**, Infographics, Integrated Pests, Vectors & Diseases Management (IPVDM), Intelligence Operations, **Investigations**, Justice, Medicine, Minor Crops, Olericulture, Parasitology, Plants, Plant Collections & Exhibits, Plant Germplasm, Plant Pathology-Entomology, Plant Protection & Quarantine, Plant Sciences, Pomology, Public Service, **Regulatory Agriculture**, Sciences, Seer / Extrasensory Perception (^{ESP}), Survival Evasion Resistance Escape (^{SERE}), Sociology, Shrubs, Smuggling Interdiction & Trade Compliance (^{BTC}), Specialty Plants, Toyota, Vegetables, Veterinary Science & Practice, Xerophytes, Yamaha, etc., ...