FROM THE DESK OF

Elli Hagoel

March 10, 2021

Katherine Schaefers, Assistant Planner COUNTY OF LAKE DEPARTMENT OF COMMUNITY DEVELOPMENT PLANNING DIVISION Courthouse - 255 N. Forbes Street Lakeport, California 95453

Subject: Cannabis Cultivation MUP Application

Dear Ms. Schaefers,

Please find attached to this letter the application package for Sourz High Valley Road (HVR) located at 11650 High Valley Road, Clearlake Oaks, CA 95423. The subject property includes a total of seven (7) individual contiguous parcels. The cannabis cultivation activities would occur on APN 006-004-070 (649.28 acres), hereafter the "Cultivation Site." The remaining six (6) parcels will achieve the required 20:1 ratio of uncultivated lands (649.28: 990.68) to cultivated; these parcels include:

- 1. 006-004-250 (10.85 acres)
- 2. 006-004-240 (429.31 acres)
- 3. 006-002-040 (321.74 acres)
- 4. 006-002-090 (103.35 acres)
- 5. 006-004-060 (39.60 acres) and
- 6. 006-009-360 (85.83 acres).

The combined area of all seven (7) parcels is approximately 1,639.96 acres. The MUP application is for the following cannabis cultivation license types:

- Type A3: "outdoor" (outdoor not in a greenhouse)
- Type 4: "nursery" and
- Type 11: "distributor"

No grading, tree removal or encroachment of the Waters of the United States or California are planned. All improvements are focused on an area of less 290 acres (of the 649.28-acre Cultivation Site) and are detailed briefly here:

- Eighty (80) acres of outdoor cultivation on four (4) fields
- About five (5) acres of outdoor nursery
- Ten (10) new 10,000 square foot structures for harvested plant storage
- One (1) new 10,000 square foot structures for cold storage
- One (1) processor and one (1) distributor license, and
- Existing buildings will also be utilized as discussed in the Project Management Plan (PMP) and illustrated in the attached plan set

This application package includes all of the County-required documents. Attached to this letter you will find a copy of the application checklist noting where each requirement is met with a Section number or a report name and page. The PDF includes tabs for your ease of use.

Please contact us with any questions, as noted below and in the application form (attached).

Applicant:	Sourz HVR, Inc. (Articles of Incorporation included)
	11315 Treyburn Way
	San Diego, CA 92131
C	Contact: Elli Hagoel (707-295-1619/ellihagoel@gmail.com)

Property Owner:	Aviona, LLC. (California LLC included)
	11315 Treyburn Way
	San Diego, CA 92131
Contac	t: Elli Hagoel (707-295-1619/ellihagoel@gmail.com)

Thank you,

Elli Hagoel

Cc: Mary Draper Tom Armstrong Iris Patten File Copy

High Valley Ranch Property Management Plan



Project Location 11650 High Valley Road Clearlake Oaks, CA

Project Parcel

Lake County APN

006-004-070

Project Property

Lake County APNs 006-004-070, 006-004-250, 006-004-240, 006-002-040, 006-002-090, 006-004-060, & 006-009-360 This page intentionally left blank.

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Appendices

- Appendix A, Cultural Resource Report Confidential [Extracted] KS
- Appendix B, Biological Resources Report [Extracted and added as ATTACHMENT along with follow-up survey] KS
- Appendix C, SWRCB Notice of Receipt
- Appendix D, Draw Down Test Results
- Appendix E, Project Site Plan
- Appendix F, Setback and Distance Figures

PROJECT TEAM

<u>CIVIL_ENGINEER</u> Fareed pittalwala, pe KIMLEY-HORN AND ASSOCIATES, INC. 555 CAPITOL MALL, SUITE 300 SACRAMENTO, CA 95814 (916) 858–5800 FAREED.PITTALWALA@KIMLEY-HORN.COM

<u>OWNER</u> aviona, llc. 11315 TREYBURN WAY SAN DIEGO, CA 92131

<u>APPLICANT</u> SOUTZHVR, INC. 11315 TREYBURN WAY SAN DIEGO, CA 92131





PROPERTY LINE PROJECT BOUNDARY 100' WATERWAY SETBACK WATERWAY (CLASS TYPE PER PLAN) SECURITY FENCE

OUTDOOR CULTIVATION CANOPY AREA, 80 ACRES.

PROPOSED NURSERY AREA, 5.0 ACRES

"BUILDING #1" – PROPOSED COLD STORAGE BUILDING

APPROXIMATE SIZE AND LOCATION OF EXISTING VEGETATION COMPOST AREA

EXISTING WELL LOCATION WITH 100' SETBACK

PROPOSED CCTV RECORDING DEVICE, SEE SHEET C4.0 FOR MORE INFORMATION

11650 HIGH VALLEY ROAD CLEARLAKE OAKS, CA 95423 006-002-060, 006-004-250,

80 ACRES (3,484,800 SF)

65

REQUIRED

1,643.53 ACRES

006-002-090, 006-002-040, 006-002-090, 006-009-360, 006-004-070

ABBREVIATIONS

– ASSESSOR PARCEL NUMBER APN AC P/L – ACRE - PROPERTY LINE R/W – RIGHT-OF-WAY

SITE INFORMATION

SITE ADDRESS:

APN(S):

pre

PROPOSED PARKING SPACES: TOTAL SITE AREA: PROPOSED PLANTING BED AREA: PROPOSED NURSERY: PROPOSED FENCED CULTIVATION AREA: LICENSE TYPES:

5.0 ACRES (217,800 SF) 140 ACRES (6,098,400 SF) 80 – A – TYPE 3 OUTDOOR CULTIVATION LICENSES 1 – TYPE 11 DISTRIBUTOR 1 – A – TYPE 4 NURSERY

FIELD 1	<u>CANOPY AREA (AC)</u>
FIELD 2	14.0
FIELD 3	25.5
FIELD 4	27.5
NURSERY	13.0
TOTAL	80

PARKING TABLE: STANDARD ACCESSIBLE TOTAL:

DTAL FENCED AREA (AC)
23.80
41.40
48.20
21.60
5.00
140.00





HIGH VALLEY RANCH -CANNABIS CULTIVATION FACILITY

11650 HIGH VALLEY ROAD CLEARLAKE OAKS, CA 95423







	KHA PROJECT	LICENSED PROFESSIONAL	PREPARED BY:	APPLICANT:			
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	SCALE AS SHOWN	R A NO. 008862 7 B					
	DESIGNED GM	122 A 4	CUZI KIMLET-HUKN AND ASSUCIATES, INC.		2	ZND COUNTY SUBMITTAL	4/29/2021
	DRAWN NS	ATE OLVILL	SACRAINE MALL, JOILE JOU SACRAMENTO, CA 95814 DHONLE, DIE DEO EDON	11315 TREVELIEN WAY	1	1ST COUNTY SUBMITTAL	2/4/2021
LAKE COUNTY, CA	снескер FP	1 MAT IN	WWW.KIMLEY-HORN.COM	SAN DIEGO, CA 92131	No.	REVISIONS	DATE

SHEET INDEX

SHEET NUMBER	SHEET TITLE
C1.0	COVER SHEET
C2.0	EXISTING CONDITION PLAN
C3.0	PROPOSED SITE PLAN
C3.1	DETAIL B – ENLARGED SITE PLAN
C3.2	ENLARGED PAVILION BUILDING PLAN
C3.3	FENCE DIMENSION PLAN
C3.4	LINE AND CURVE TABLES
C4.0	SECURITY PLAN
C4.1	DETAIL C – ENLARGED SECURITY PLAN



SHEET NUMBER

C1.0

















	LINE	TABLE
LINE	LENGTH	BEARING
L1	387.79	S0°00'00.00"E
L2	88.10	S84*45'35.13"E
L3	87.43	S87*42'33.79"E
L4	108.71	S79°27'25.12"E
L5	78.08	S76 * 35'42.32"E
L6	74.24	S7515'22.90"E
L7	171.10	S7013'16.79"E
L8	27.98	S8417'21.78"E
L10	164.87	S27*04'18.96"E
L12	91.32	S28*57'37.21"W
L13	227.15	S8*31'50.54"E
L14	205.83	N90°00'00.00"E
L15	136.95	N0°00'00.00"E
L16	74.56	N76°09'35.38"E
L17	194.79	N3219'47.34"E
L18	230.25	N17*51'26.19"E
L19	285.20	N17°05'31.81"E
L20	186.46	N25*43'44.03"E
L21	95.56	N14 ° 34'16.00"E
L22	123.96	N45°21'45.26"W
L23	1437.36	S89*59'59.99"W
L24	80.16	S72*30'37.77"W

CURVE TABLE CURVERADIUSLENGTHC1111.38'107.65'C2111.62'312.81'

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00001	ch it	L55	43.74	N38°26'37.40"W
\1974	or whi	L56	53.00	N0°00'00.03"E
TP TO	ient fo	L57	64.20	N48°48'50.05"W
DAK_	and cl	L58	92.30	N14°02'10.15"W
ject∖(b ose	L59	171.17	N56°42'07.30"W
.∖Pro	ic pur	L60	475.04	S89*59'59.97"W
n_oak	specif	L61	138.39	N0°04'02.26"E
01 \cc	r the	L62	39.73	N53°22'51.86"W
AKFP	nly fo	L63	113.41	N44°02'42.93"W
~/~	ded o	L64	91.30	N26 ° 33'53.66"W
в	inten	L65	188.28	N69 * 35'49.97"E
H 1: 39	ice, is	L66	403.93	N90°00'00.00"E
08: 4	f serv	L67	90.35	N90°00'00.00"E
2021	ient o	L68	73.40	N0°00'00.00"E
30, 2	nstrum	L69	43.81	N90°00'00.00"E
April	an ir	L70	64.47	S0°00'00.00"E
(2)	ein, as	L71	218.21	S9*40'20.42"E
out1 (d here	L72	74.35	S614'59.30"E
t: Laya	sente	L73	371.02	N90°00'00.00"E
ayou	ns pr€	L74	81.46	N12*52'26.07"W
ha L	desig	L75	120.52	N2*35'35.01"W
Set: K	s and	L76	79.95	N25°20'45.72"W
ieet :	oncept	L77	64.84	N32°28'15.70"W
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an jan.	with	L79	115.05	N316'48.38"E
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LINE TABLE				
LINE	LENGTH	BEARING		
L80	84.53	N13*06'56.87"E		
L81	74.76	N6619'58.57"W		
L82	87.93	S86°31'11.54"W		
L83	18.67	N56 * 55'34.67"W		
L84	113.60	N13 ° 21'22.56 " W		
L85	100.66	N18°13'53.37"W		
L86	70.55	N22*43'54.21"E		
L87	64.45	N41°23'37.50"W		
L88	363.16	N70 * 35'05.03"W		
L89	434.45	N89 * 59'59.99"W		
L90	110.78	S62*28'23.94"W		
L91	76.81	S16*42'45.30"W		
L92	138.31	S46°21'16.72"E		
L93	414.15	S0°27'16.37"E		
L94	183.48	S86°04'08.26"W		
L95	655.22	S2*55'13.02"W		
L96	53.85	S54"12'19.27"E		
L97	43.46	S7 * 44'03.62"W		
L98	70.13	N90°00'00.00"W		
L99	230.38	S5 * 34'45.63"W		
L100	51.69	S7515'22.90"E		
L101	122.70	S46*32'52.74"E		
L102	180.12	S64*47'55.48"E		
L103	248.07	S59 * 31'58.57"E		
L104	273.71	S52*41'20.31"E		

LINE TABLE				
LINE	LENGTH	BEARING		
L105	285.30	S66 * 31 ' 54.72 " E		
L106	356.95	N90°00'00.00"E		
L107	3.37	N17 * 52'42.91"W		
L108	74.32	N21°02'12.25"W		

CURVE TABLE				
CURVE	RADIUS	LENGTH		
C15	123.50'	93.92'		
C16	117.12'	59.67'		
C17	111.05'	191.29'		
C18	124.71'	78.98'		
C19	173.32'	80.69'		
C20	115.73 '	94.16'		
C21	100.66'	45.77'		
C22	330.79'	139.32'		
C23	87.93'	70.89'		
C24	115.08'	47.19'		
C25	128.62'	105.78'		

FIELD 3 - LINE & CURVE TABLES

		
	LINE	TABLE
LINE	LENGTH	BEARING
L25	25.92	N16°23'30.45"E
L26	27.39	N2 ° 54'46.17"W
L27	23.15	N50 * 37'43.99"W
L28	45.02	N34 ° 42'09.74"W
L29	172.65	N90 ° 00'00.00"W
L30	35.32	S0'00'00.00"E
L31	34.66	S35*56'26.04"W
L32	447.33	S1"10'04.71"E
L33	370.73	S2*48'19.72"E
L34	291.05	N90°00'00.00"W
L35	351.77	S1"11'34.51"W
L36	29.39	S18"11'44.37"E
L37	98.57	S43*56'15.75"E
L38	55.77	S20*09'06.88"E
L39	304.10	S019'47.57"E
L40	36.86	S19*07'59.08"W
L41	1361.31	S89*22'49.57"E
L42	30.72	S84*45'45.27"E
L43	390.87	N10°43'59.01"W
L44	199.64	N5°01'48.77"W
L45	128.26	N2 ° 26'13.50"W
L46	724.71	N90°00'00.00"W
L47	56.53	N60 * 38'21.00"W
L48	30.82	N2 * 59'13.82"W
L49	76.62	N61*52'57.01"E

LINE TABLE					
INE	LENGTH	BEARING			
L50	193.80	N30°05'56.30"W			
L51	29.26	N59"19'08.34"W			
L52	208.42	N33 * 52'44.60"W			
L53	37.00	S75*00'11.97"W			

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ING	F	CURVE	RADI	JS	LENC	этн
6.22 " W	Γ	C26	113.5	2'	59.4	47'
		C27	36.9	2'	109.	71'
		C28	30.8	9'	63.6	30 '
	_					

	LINE	TABLE
LINE	LENGTH	BEARING
L134	52.15	S4*45'26.22"W

	LINE	TABLE
LINE	LENGTH	BEARING
L109	69.58	S71*40'16.33"W
L110	80.37	N7215'10.59"E
L111	33.83	S25*20'45.72"E
L112	268.87	S20°08'50.71"E
L113	267.28	S0 * 37'46.40"E
L114	243.62	S89*59'59.86"W
L115	181.65	N76 * 35'52.49"W
L116	106.88	N60*36'08.02"W
L117	25.46	N0°00'01.49"W
L118	574.61	N90°00'00.00"W
L119	67.56	N56°00'16.43"W
L120	110.69	N9 * 59'23.39"W
L121	251.93	N18 * 32'02.94"W
L122	229.03	N2913'50.78"W
L123	82.53	N61"16'27.33"W
L124	59.77	N15*55'54.33"W
L125	97.63	N2*15'49.68"W
L126	979.28	N90°00'00.00"E
L127	57.04	S5°25'05.35"W
L128	47.30	S39*20'39.98"E
L129	41.03	N19 * 52'03.46"E
L130	43.53	N54°59'27.68"E
L131	34.76	S47°06'57.20"E
L132	136.01	S50°53'45.04"E
L133	67.03	S64 ° 07'11.41"E

FIELD 4 - LINE & CURVE TABLES

CURVE TABLE				
RADIUS	LENGTH			
188.62'	137.73'			
70.76'	123.44'			
190.51'	48.69'			
108.12'	136.14'			
30.83'	78.77'			
29.74'	80.88'			
228.16'	85.96'			
36.71'	55.73 '			
82.71 '	45.77'			
63.48'	75.54'			
37.64' 57.12'				
69.49'	100.79'			
	VE TA RADIUS 188.62' 70.76' 190.51' 108.12' 30.83' 29.74' 228.16' 36.71' 82.71' 63.48' 37.64' 69.49'			

FIELD 2 - LINE & CURVE TABLES

	LINE TABLE			
LINE	LENGTH	BEARING		
L135	45.86	S12 * 15'52.89"E		
L136	145.82	N88°10'54.02"E		
L137	70.98	N16 ° 36'36.11"E		
L138	115.91	N21°21'10.10"E		
L139	63.90	N44 ° 59'59.37"W		
L140	56.77	N47 ° 29'21.77"W		
L141	40.69	N10 ° 37'10.50"W		
L142	23.07	N57 * 31'43.15 " W		
L143	100.74	N22*27'08.32"W		
L144	400.03	S75*20'06.64"W		

CURVE TABLE					
CURVE	RADIUS LENGTH				
C29	116.83'	53.22'			
C30	108.86'	65.49 '			
C31	105.78'	82.91'			
C32	113.71'	90.55'			
C33	111.79'	92.93'			
C34	141.74'	80.65'			
C35	112.93'	63.32'			
C36	110.01'	140.93'			

					4/29/2021	2/4/2021	DATE
					2ND COUNTY SUBMITTAL	1ST COUNTY SUBMITTAL	o.
APPLICANT:						11315 TPEYRIBN WAY	SAN DIEGO, CA 92131
PREPARED BY:	1	Kimowikhorn			C 2021 KIMLET-HOKN AND ASSOCIATES, INC. 555 CADITOL MALL SLITE 300	SACRAMENTO, CA 95814 SACRAMENTO, CA 95814 PLONIE: 016 050 500	WWW.KIMLEY-HORN.COM
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KHA PROJECT	197400001		4/ 30/ 2021	SCALE AS SHOWN	DESIGNED GM	DRAWN NS	снескер FP
				LINE AND CURVE IABLES			
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NURSERY - LINE & CURVE TABLES







sheet number C4.1

1. PURPOSE AND INTENT OF THE PROPERTY MANAGEMENT PLAN

The intent of the Property Management Plan is to identify and locate all existing cannabis and noncannabis related uses on the property and describe how all cannabis and non-cannabis related uses will be managed in the future. The Property Management Plan shall demonstrate how the operation of the commercial cannabis cultivation site will not harm the public health, safety, and welfare or the natural environment of Lake County.

In the following sections, **bold** and *italicized* text indicates Property Management Plan content requirements cited from the Lake County's Commercial Cannabis Cultivation Application Package, Appendix I guidance.

2. PROJECT DESCRIPTION

The subject property is approximately seven miles northwest of the City of Clearlake, CA, at 11650 High Valley Road. The subject property includes a total of seven (7) individual, contiguous parcels, 006-004-070 (649.28 acres), 006-004-240 (429.31 acres), 006-004-250 (10.85 acres), 006-004-060 (39.60 acres), 006-002-04 (321.74 acres), 006-002-09 (103.35 acres), and 006-009-36 (85.83 acres) (See <u>Appendix E: Project</u> <u>Site Plan</u>). The combined area of the seven (7) properties is approximately **1,639.96** acres. The site where work is proposed is limited to one parcel where cannabis cultivation and related activities are proposed (006-004-07). This application does not propose cultivation on the remaining parcels. The remaining parcels provide land to meet a requirement for 20 acres of non-cultivation for every 1 acre of proposed cultivation. See <u>Figure 2-1 – Regional Location Map</u> and <u>Figure 2-2-Project Vicinity Map</u>.

Lake County Zoning Ordinance, Article 27, subsection (a) in part regulates cannabis cultivation in Lake County. The total acres within the subject property is sufficient to support the new Type A3 medium outdoor cultivation licenses, which requires 20 acres per one-acre license. The subject property is not located within an "exclusion overlay district" (Lake County, 2020) that would preclude the cultivation of cannabis. The applicant is pre-enrolled with the Regional Water Quality Control Board (Application Number: 429205) under a Tier 2 Low Risk.

The applicant is proposing the following licenses to occur on APN 006-004-070: (80) A type 3 outdoor cultivation, (1) type 11 distributor, and (1) A type 4 nursery licenses. The applicant is requesting approval of a Use Permit for the 80 acres of outdoor cannabis cultivation along with the aforementioned nursery and distribution. The 5-acre nursery area would be used for both immature plants as well as Research and Development.

The majority of the subject parcels and all proposed cultivation areas are located in the western portion of the High Valley Area in the High Valley Basin. The northerly parcels are located in the Long Valley Basin, but no cultivation or other activities are proposed in these locations.

The subject property is largely undeveloped with a few residences, mobile homes, structures and outbuildings. The existing residences and mobile homes would be utilized by employees throughout the cultivation season. The current use of areas proposed for cultivation is vacant agricultural land that is regularly plowed for vegetation management and brush clearing, and area previously grazed by cattle and horses. The subject property contains existing paved and unpaved roadways that would be used to access the proposed cultivation areas in APN 006-004-070.

Existing structures within the subject property occur on two of the parcels, APN 006-004-250, and APN 006-004-070. No cultivation or cultivation related activities are proposed for APN 006-004-250, but this property contains two residences and a single outbuilding. Within APN 006-004-070, the only parcel in which cultivation would occur, there is one residence, a conference building, two classrooms, two offices, two barns (one pole barn), a storage shed, a shop, a stable, a fuel storage area, and four metal shipping containers. With the exception of the approximate 13,000 square foot (sf) conference building, all structures are between 500 to 2,000 sf. As outlined on the site plan, some of the existing structures would be used to securely store materials such as fertilizers, irrigation equipment, and machinery needed to facilitate cultivation.

The proposed cultivation areas would be located on gently sloping and flat terrain. The area where cultivation is proposed (006-004-070) contains Valley Oak tree populations and has a series of intermittent

and ephemeral drainages that generally drain to the southwest before flowing off-site at the southern property boundary. The subject area also contains ephemeral drainages. The cultivation areas have been situated between large stands of trees, around individual trees, and setback for at least 100' from all drainages and waters identified on site (See Figures in Appendix F). Thus, no removal of any trees or encroachment in any waters of the United States (US) or waters of the state would occur. Four groundwater wells exist on the cannabis cultivation property (APN 006-004-070) as depicted on Figure 3 in Section 7 of the Application Package. Well #4 is located at the southeast corner of the property and a well performance test has been prepared (see Section 7). A new well would be drilled in the center of the property to provide supplemental water supply or redundancy for the irrigation system. Two on-site wells will provide sufficient water for the proposed cannabis cultivation and related uses.

The applicant would construct 10 drying sheds for drying of cannabis product and 1 cold storage shed for storage of cannabis products. Each structure would be approximately 10,000 sf, comprising a total of approximately 110,000 sf within the same parcel where cannabis cultivation is proposed (006-004-070). All areas would be secured, and all materials stored in accordance with County and State requirements.

Cannabis cultivation would occur in four cultivation areas within APN 006-004-070, which would total 80 acres of outdoor cannabis cultivation. The cannabis would be irrigated by groundwater from on-site wells, as described above. No artificial lighting is proposed for the cultivation. A five-acre nursery would be located between the four cultivation areas. *Site Access* – All of the existing structures are located in proximity to the centrally located east-west driveway that provides primary access to the subject property. All of the proposed cultivation areas would be primarily accessible from this driveway or short interior roads.

High Valley Road is the primary roadway within the vicinity of the proposed project and provides access to the project site through APN 006-004-070. The existing private road and interior access roads are both paved and unpaved and would provide direct access the interior of the project site. As part of the project, the driveway approach at High Valley Road would be improved to Caltrans standards for a commercial driveway and would have a 14-foot gate located at least 30 feet from the roadway. As such, the project site will have access to a public road or a recorded easement that allows for, but not limited to, delivery trucks, emergency vehicles, sheriff and other law enforcement officers, and government employees who are responsible for inspection or enforcement actions.

All driveways and interior roadways will be improved constructed and maintained if/as needed in compliance all Federal, State and local agency requirements and maintained so as to prevent road surface and fill material from discharging to any surface water body. The design of the driveway and interior access roads on the project site shall be sufficient to be used by all emergency vehicles and shall be approved by the applicable fire district Northshore Fire Protection District (NFPD).

The proposed access road will provide turnouts no more than 400 feet apart and the maximum slope of access roads will not exceed 16 percent. Additionally, any other access gates would have a minimum width of 14 feet to provide access for emergency vehicles. Gates will not be constructed across driveways or access roads that are used by neighboring properties or the general public.

Lighting – The project will include outdoor lighting throughout the project site. All outdoor lighting will be onto the project site and not onto adjacent properties. All lighting equipment will comply with the recommendations of darksky.org and provisions of Section 21.48 of the County Zoning Ordinance. Artificial light shall be completely shielded between sunset and sunrise.





Source: Sequoia Ecological Consulting, Inc., 2020



Figure 2-2, Property Map for the High Valley Ranch Subject Site

Source: Sequoia Ecological Consulting, Inc., 2020

3. AIR QUALITY

Intent: All cannabis permittees shall not degrade the County's air quality as determined by the Lake County Air Quality Management District (LCAQMD).

a) In this section, permittees shall identify any equipment or activity that which may cause, or potentially cause the issuance of air contaminants including odors, and shall identify measures to be taken to reduce, control or eliminate the issuance of air contaminants, including odors.

The LCAQMD is a full attainment district for all criteria pollutants and has not adopted specific emissions thresholds for project analysis. The Lake County Air Quality Management District (LCAQMD) does not have any attainment plans because it is in attainment of all criteria pollutants. As shown in the discussion below, construction and operation of the proposed project would not exceed any established thresholds. The project would comply with LCAQMD rules and regulations. Therefore, implementation of the proposed project would not obstruct implementation of an air quality plan and impacts would be less significant.

Gasoline and diesel-powered equipment: The proposed cultivation operation would include the operation of gasoline- or diesel-fueled equipment (e.g., irrigation pumps, loaders, ventilation fans, and potentially gasoline-fueled landscaping equipment) and truck or vehicle trips to and/or from the site by vendors and workers, which would result in direct criteria air pollutant emissions from fuel combustion. The Applicant will properly maintain this equipment to ensure efficient operations. The proposed cultivation operation would not rely on gasoline- or diesel-fueled power generators, except as a backup energy source in the event of a power outage or emergency. Similarly, two backup generators would be used to supply emergency power in the drying sheds. It should be noted that the generation of carbon dioxide would be offset by the outdoor cultivation of plants, which naturally remove carbon dioxide in the air. Proposed drying operations would not require use of additional gasoline or diesel-powered equipment that may result in criteria pollutant emissions.

Fugitive dust: The proposed cultivation operation may generate small amounts of fugitive dust through ground-disturbing activities during initial cultivation and harvest such as ground tilling, uncovered soil or compost piles, and vehicle or truck trips on unpaved roads. Fugitive dust will be controlled by wetting soils with a mobile water tank and hose, by delaying ground disturbing activities until site conditions are not windy. Additionally, the driveway, access roads, and parking areas of the subject cultivation operations areas will be graveled and maintained.

Odors: No significant odor impacts are anticipated from the proposed cultivation and drying operations, due to the adequate operational setbacks from public roads, property lines, and neighboring residences/outdoor activity areas. Further, there is a limited residential population within the area that could be impacted by project-related odors. If an odor control plan is required, it would contain measures that would ensure the proposed project would not propagate objectionable odors which cause injury, detriment, nuisance, or annoyance to any considerable number of persons or the public, or that endanger the comfort, repose, health, or safety of any of those person or the public.

b) All cannabis permittees shall obtain an Authority to Construct permit pursuant to LCAQMD Rules and Regulations, prior to the construction of the facility described in the Property Management Plan.

- c) All cannabis permittees shall obtain Authority to Construct Permit pursuant to LCAQMD Rules and Regulations, if applicable, to operate any article, machine, equipment or other contrivance which causes or may cause the issuance of an air contaminant.
- d) All permittees shall maintain an Authority to Construct or Permit to Operate for the life of the project, until the operation is closed, and equipment is removed.

Any person or organization proposing to construct, modify, or operate a facility or equipment that may emit pollutants from a stationary source into the atmosphere must first obtain an Authority to Construct from the Lake County Air Quality Management District (LCAQMD). The proposed project would require construction of 10 drying sheds and one cold storage facility. Construction would have the potential to result in temporary emissions of GHG that would cease immediately upon completion of the approximate four-month construction period. Further, the project operation would require limited use of gasoline and diesel-powered equipment in case of emergencies. Therefore, the project would not contribute significantly to regional emissions or cause an issuance of air containment. Notwithstanding, the proposed project would be required to obtain an Authority to Construct Permit in accordance with applicable LCAQMD requirements.

e) The applicant shall prepare an odor response program that includes (but is not limited to)

a. Designating an individual(s) who is/are responsible for responding to odor complaints 24 hours per day/seven (7) days a week, including holidays.

Thomas Armstrong will serve as the Community Liaison/Emergency Contact and primary point of contact for responding to odor complaints and can be contacted via phone at (908) 304-4918 and tom@sourzfarms.com.

b. Providing property owners and residents of property within a 1,000-foot radius of the cannabis facility, with the contact information of the individual responsible for responding to odor complaints.

The Applicant will provide property owners and residents within a 1000-foot radius of the proposed cannabis facility with the name, cell phone number, and email address of the Community Liaison/Emergency Contact by Certified Mail after Lake County issues the building permits. The Applicant will encourage neighboring residents to contact the Community Liaison/Emergency Contact to resolve any operating problems before contacting County Officials/Staff.

c. Policies and procedures describing the actions to be taken when an odor complaint is received, including the training provided to the responsible party on how to respond to an odor complaint.

It should be noted that the odor from the cultivation of Cannabis only occurs during the flowering period of the plant. In an outdoor full season growing situation, the odor emanating from the growing operations will occur primarily during September and October and will cease once the plants are harvested. Odor complaints will be followed up immediately with an assessment of the odor-producing situation; depending on the time of year, different solutions may be employed to remedy the situation.

The Community Liaison/Emergency Contact will follow a standard operating procedure that includes:

1. Receipt of the complaint and logging the complaint

- 2. Follow up with the concerned party either in person or via phone/email
- 3. Investigation of odor source
- 4. Implementation of remediation
- 5. Follow up with concerned party to determine if odor nuisance is corrected
- 6. Report of remediation recorded into the Operations Log.

Proposed drying operations would not result in odors due to sufficient distance from adjacent parcels.

d. The description of potential mitigation methods to be implemented for reducing odors, including add-on air pollution control equipment.

The project would include outdoor cannabis cultivation, and mitigating odor impacts through add-on pollution-control equipment would not be feasible. However, the project will include adequate setbacks from neighboring properties and structures to limit off-site odor <u>(See Figures in Appendix F)</u>. Additionally, the proposed drying sheds would have the potential to result in odors. These impacts would be mitigated through the use of activated carbon filters and use of an element air purification system.

e. Contingency measures to mitigate/curtail odor and other emissions in the event the methods described above are inadequate to fully prevent offsite nuisance conditions.

In the event the methods above are inadequate to fully prevent offsite nuisance conditions, the Applicant will conduct supplemental investigation of the odor source, collaborate with relevant parties, and organize a specific response plan. These activities will be noted in the Operations Log.

4. CULTURAL RESOURCES

Intent: All permittees shall protect the cultural, historical, archaeological, and paleontological resources on the lot of record where the permitted activity is located.

A Cultural Resource Evaluation was conducted for the subject area in August 2020. The purpose of the investigation was to locate, describe, and evaluate any archaeological or historical resources that may be present in the area. In addition, the author was to assess the impact that might occur as a result of ground disturbance activities associated with cannabis cultivation. Findings of this report are provided below, and a full report is provided in Attachment B of this Property Management Plan.

a) This section shall describe the procedures to be followed if cultural, historical, archaeological, and paleontological resources are found on the property.

Potential construction activities associated with site development would be performed in accordance with all applicable local, State, and federal regulatory systems, including but not limited to those related to cultural resources. Local agencies would be responsible for ensuring that site development complies with applicable regulations, including CEQA, through review and issuance of local permit, license, or other authorization for cannabis cultivation site development activities.

Cultivation is proposed on lands previously plowed or tilled for other agricultural activities. As such, while considered unlikely, excavation could encounter buried historic or archaeological resources or human remains. In the case that potentially valuable cultural resources are discovered, the following procedures would apply:

- 1. Suspend cultivation immediately within a radius of 50-feet
- 2. Evaluate all identified cultural resources for CRHR eligibility. Resource evaluations shall be conducted by individuals who meet the U.S. Secretary of the Interior's professional standards in archaeology, history, or architectural history, as appropriate.
- 3. If any of the resources meet the eligibility criteria identified in PRC Section 5024.1 or State CEQA Guidelines Section 21083.2(g), mitigation measures will be developed and implemented in accordance with State CEQA Guidelines Section 15126.4(b) before cultivation resumes.

Further, one significant prehistoric site was discovered on the subject site during the field inspection (See Attachment B for the location map). No work is proposed within the boundary of the prehistoric site. The proposed project would protect the identified site as open space and limit ground disturbance within the mapped boundary before, during, and after site development. If ground disturbance becomes necessary within this area, a data recovery plan would be developed and carried out as required.

Accidental Discovery

In keeping with the CEQA guidelines, if archaeological remains are uncovered, work at the place of discovery should be halted immediately until a qualified archaeologist can evaluate the finds (§15064.5 [f]). Prehistoric archaeological site indicators include obsidian and chert flakes and chipped stone tools; grinding and mashing implements (e.g., slabs and hand stones, and mortars and pestles); bedrock outcrops and boulders with mortar cups; and locally darkened midden soils. Midden soils may contain a combination of any of the previously listed items with the possible addition of bone and shell remains, and fire-affected stones. Historic period site indicators generally include fragments of glass, ceramic, and

metal objects; milled and split lumber; and structure and feature remain such as building foundations and discrete trash deposits (e.g., wells, privy pits, dumps).

The following actions are promulgated in the CEQA Guidelines Section 15064.5(d) and pertain to the discovery of human remains:

If human remains are encountered, excavation or disturbance of the location must be halted in the vicinity of the find, and the county coroner contacted. If the coroner determines the remains are Native American, the coroner will contact the Native American Heritage Commission. The Native American Heritage Commission will identify the person or persons believed to be most likely descended from the deceased Native American. The most likely descendent makes recommendations regarding the treatment of the remains with appropriate dignity.

- b) The Department will consult with appropriate Tribe(s) regarding the potential of such resources being located on the lot of record. Based on that consultation, the Department may require a cultural resource study of the property to determine the extent such resources exist on the lot of record. The applicant will be responsible for paying the cost of such a study.
- c) Based on that study and in consultation with the appropriate Tribe(s), the Department may require its findings and recommendations to be included in this section.

The Cultural Resources Report for this property is located in Appendix A. As part of the Cultural Resource Evaluation, a request was sent to the California Native American Heritage Commission (NAHC) on July 14, 2020 for a review of the Sacred Lands File. It was discovered that there were no tribal cultural sites recorded for the area (see Attachment B). An email was also sent to Ms. Alix Tyler (Tribal Historic Preservation Officer) of the Elem Indian Colony for input, but no response from Ms. Tyler was received.

As part of the Initial Study being prepared for the project, tribal consultation will be conducted Pursuant to Assembly Bill (AB) 52. Native American organizations to be contacted are listed in **Table 4-1: NAHC Native American Contact List** below. If as a result of tribal consultation completed to satisfy AB 52, the presence of a tribal monitor is requested by interested tribes, the Applicant agrees to add tribal monitoring into mitigation measures into the CEQA document.

Table 4-1: NAHC Native American Contact List				
Organization	Contact			
Elem Indian Colony Pomo Tribe	Kim Cole, Tribal Administrator			
Elem Indian Colony Pomo Tribe	Thomas Brown, Cultural Resources Director			
Elem Indian Colony Pomo Tribe	Agustin Garcia, Chairperson			
Guidiville Indian Rancheria	Merlene Sanchez, Chairperson			
Koi Nation of Northern California	Darin Beltran, Chairperson			
Koi Nation of Northern California	Rob Morgan, Tribal Historic Preservation Officer			
Middletown Rancheria	Sally Peterson, THPO			

Middletown Rancheria of Pomo Indians	Jose Simon, Chairperson
Mishewal-Wappo Tribe of Alexander Valley	Scott Gabaldon, Chair person
Robinson Rancheria of Pomo Indians	Eddie J. Crandall, Chairperson
Yocha Dehe Wintun Nation	Anthony Roberts, Chairperson

5. ENERGY USAGE

Intent: Permittees shall minimize energy usage.

Energy Sources

Outdoor cannabis cultivation practices involve a lower energy demand than indoor cultivation. The proposed project would not construct new structures that would result in a substantial increase in energy demand. New structures are limited to 100,000 sf of dry storage and 10,000 sf of cold storage, fencing, and potentially one additional well. The structures would be used for approximately two months out of the year primarily during the harvest season. The proposed project would use an existing on-grid power source provided by Pacific Gas & Electric (PG&E) to power lights and electrical equipment associated with existing residential units and bunkhouses, security systems, security lighting, and well pumps. Additionally, energy resources would be required for drying proposed on site. Gasoline and/or diesel fuel will be used to power backup generators for emergency use in the proposed drying sheds. As a part of the proposed project, all plans will be verified to comply with PG&E requirements, should development be located in close proximity to a PG&E facility. This will include, but is not limited to, setbacks, limits to grading, access, inspections, loading of roadways, excavation, boring, and fencing. All elements would be considered prior to any work that could affect PG&E lines or facilities

Table 5-1: High Valley Ranch – Energy Demand							
Appliance	Location	Quantity	Watts per Unit	Annual Demand (watts)			
Water Pump	Cultivation	7	3000	17,640,000			
Fan	Drying	132	40	3,801,600			
Dehumidifier	Drying	12	1900	16,416,000			
Security Camera	Drying	55	6	475,200			
Lights	Drying	110	100	1,320,000			
Central AC	Cold Storage	1	3500	30,660,000			
Computer	Shared Space	4	120	1,401,600			
Security System	Shared Space	4	450	15,768,000			
Security Lights	Shared Space	50	60	1,095,000			
Printer	Shared Space	1	45	675			
Coffee Maker	Shared Space	2	1500	630,000			
Refrigerator	Shared Space	1	1000	8,760,000			
Freezer	Shared Space	1	1000	8,760,000			
Cooking Units	Residential	5	4000	4,200,000			
Living Area	Residential	15,827	3	9,971,010			

a) Provide energy calculations as required by the California Building Code².

Laundry Circuits	Residential	2	1500	630,000
Clothes Dryer	Residential	3	5000	3,150,000
Water Heater	Residential	4	4000	3,360,000
Total Energy Demand				128,039,085

b) Identify energy conservation measures to be taken and maintained including providing proof of compliance with CCR Title 3, Division 8, Chapter 8305 the Renewable Energy Requirements.

Energy Conservation Measures

The project will implement the following Energy Conservation Best Practices:

- Turn off lights and unnecessary electronics when possible;
- When feasible, motion activated lights in offices and bunkhouses will be added;
- Reduce "plug" load by removing personal equipment such as desk lamps and space heaters or installing smart power strips;
- Use energy efficiency features in all technology including computers, data storage, or other devices which consume excess energy;
- Replace and recycle old electronics;

The proposed project only includes outdoor cannabis cultivation and the operation is not subject to requirements of CCR Title 3, Division 8, Chapter 8305, which only applies to Indoor and Tier 2 Mixed-Light cultivation operations.

c) If alternative energy sources are to be used, describe those sources and the amount of electricity that will be provided.

The Applicant is exploring the use of solar energy for electrical generation within the project property; however, no design work or action has been taken to date. This Project Management Plan will be updated if solar electricity sources are added to the site.

- d) For indoor cannabis cultivation licensees, ensure that electrical power used for commercial cannabis activity shall be provided by any combination of the following:
 - 1) On-grid power with 42 percent renewable source.
 - 2) Onsite zero net energy renewable source providing 42 percent of power.
 - **3)** Purchase of carbon offsets for any portion of power above **58** percent not from renewable sources.
 - 4) Demonstration that the equipment to be used would be 42 percent more energy efficient than standard equipment, using 2014 as the baseline year for such standard equipment.

The proposed cannabis cultivation operation includes outdoor operations only. No indoor cultivation or

mixed light facilities are proposed on the project property.

e) Describe what parameters will be monitored and the methodology of the monitoring program.

To monitor the proposed cultivation operation's energy consumption, and to provide Lake County officials with accurate energy use records, the Applicant will:

- Log and maintain monthly fuel consumption records,
- Maintain accurate record keeping regarding performance of the proposed cultivation operation,
- Make records and relevant data available to Lake County officials, and
- Adjust strategies as needed to meet energy conservation goals.

6. FERTILIZER USAGE

Intent: To ensure consistency of fertilizer storage and use with other sections of the Property Management Plan. This section shall describe how cultivation and nursery permittees will comply with the following fertilizer application and storage protocols:

a) Complying with all fertilizer label directions;

Application rates and methods for all fertilizers used will be consistent with product labeling. Fertilizer will be applied during the vegetative and blooming phases of the cannabis plants' life cycle to promote healthy plant growth and development.

b) Storing fertilizers in a secure building or shed;

When not in use, all fertilizers/nutrients will be stored under cover, and within existing structures onsite, and in compliance with label instructions within a secure nutrient materials storage shed located on the subject property. The storage structures would have a minimum of 100 feet of defensible space and fuels reduction around structures, as required by CCR 1271 and PRC 4291.3. All liquid fertilizers will be stored in separate secondary containment that is of sufficient volume and material to adequately contain any spills or leaks. All fertilizers shall be stored in their original container, and with their original labels. Fertilizers shall not be placed in a new container to conserve space, or for any other reason. In the event that a label becomes illegible, the product shall be disposed of according to the hazardous waste policies of the local waste management service, and shall be replaced with a new product to prevent the misuse of any chemical.

Personnel will be trained on how to appropriately prepare and apply fertilizers/nutrients before being allowed to use them. When using/preparing fertilizers and other chemicals, personnel will be required to use personal protective equipment (PPE) consistent with the materials safety data sheet/safety data sheet (MSDS/SDS) recommendations for the product they're using/preparing.

c) Containing any fertilizer spills and immediately clean up any spills;

All fertilizers/nutrients will be stored in their manufacturer's original containers/packaging in an on-site storage shed to prevent possible exposure to the environment. Absorbent materials designed for spill containment and spill cleanup equipment will be maintained within the fertilizer materials storage area and adjacent to the fertilizers/nutrients mixing/preparation area, for use in the event of an accidental spill. If there is a spill or accidental discharge to any waters of the site, staff will immediately notify appropriate personnel to determine if actions are needed to protect public safety. In case of a major spill of fertilizers or petroleum products, the permittee shall immediately notify:

- The Department of Toxic Substances Control (916) 255-6610;
- The California Office and Emergency Services at (800) 852-7550 and initiate cleanup activities for all spills that could enter surface waters of degrade groundwater;
- The lake County Fire Protection District Headquarters Station at (707) 994-0733; and
- The California Department of Fish and Wildlife within 24 at (707) 445-6493.

d) Applying the minimum amount of product necessary;

Nutrient solutions with nitrogen (N), phosphorus (P), and potassium (K) values, will be applied on an "as needed" basis for vegetative growth and overall plant health. Natural fertilizers and single ingredient soil amendments will be used. The following Organic Materials Review Institute certified fertilizers are proposed: Syl-Coat, Regalia CG, Venerate CG, GranDEVD CG, Bio-TAM, Zentari DF, Azaguard, Dipel DF, Purespray Green, and Trigger.

e) Preventing offsite drift;

All fertilizers/nutrients will primarily be applied in a liquid or solid form directly to the growing medium. Fertilizer application will occur in a controlled environment, using appropriate tools to minimize risk of offsite drift.

f) Not spraying directly to surface water or allow fertilizer product to drift to surface water. Spray only when wind is blowing away from surface water bodies;

Fertilizers will only be applied using spray-application when wind patterns are blowing away from surface water bodies and application sites.

- g) Not applying fertilizer when they may reach surface water or groundwater; and
- h) Not using fertilizer within 100 feet of any spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool. For purposes of determining the edge of Clear Lake, the setback shall be measured from the full lake level of 7.79 feet on the Rumsey Gauge.

All fertilizers/nutrients will be mixed/prepared at least 100 feet from surface water resources and will not be applied or allowed to drift offsite or within riparian setbacks (minimum 100 feet) (See Figures in Appendix F). Fertilizers/nutrients will not be applied at a rate greater than 319 pounds of nitrogen per acre per year (requirement of the State Water Resource Control Board's Cannabis General Order).

Additionally, the Applicant would enroll in the State Water Board's Waste Discharge Requirements for Cannabis Cultivation Order WQ 2017-0023-DWQ. Ongoing compliance with this Order will ensure that cultivation operations will not significantly impact water resources by using a combination of Best Management Practices (BMPs), buffer zones, sediment and erosion controls, inspections and reporting, and regulatory oversight.

This section shall include a map of the parcel where the cultivation site is located showing any spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool on the lot of record of land or within 100 feet of the lot of record and a 100-foot setback from any identified spring, top of bank or any creek or seasonal stream, edge of lake, delineated wetland or vernal pool. This map shall include the location of where fertilizers will be stored and used.

Refer to <u>the plan set located in Appendix B on Sheet C3.0 labeled Proposed Site Plan</u>. Waters on site were identified with a preliminary hydrologic analysis by a professional biologist. The site plan shows 100-foot setbacks from all waters identified on the lot of record and adjacent lots where no work or fertilizer application will occur. Fertilizer will be stored in the existing structures located on-site each of which are located more than 100 feet from waterways on the lot of record.

A description what parameters will be monitored, and the methodology of the monitoring program shall be included in this section.

The proposed project will maintain an accurate log of all fertilizer/nutrient procurement and usage of the proposed cultivation operation. The log will detail the date, fertilizer type, amounts applied, method, the operator applying, and any additional inputs or amendments. This log will be kept within the on-site storage shed and will be made available to State and County officials upon request.

7. FISH AND WILDLIFE PROTECTION

Intent: To minimize adverse impacts on fish and wildlife.

A Biological Resources Report was prepared for the project area in October 2020. The Report provides a description of existing biological resources on the project site and identifies potentially significant impacts that could occur to sensitive biological resources resulting from construction of the proposed cannabis cultivation operation. Key findings of the report are summarized below, and the full report is provided in Attachment A to this Property Management Plan.

In this section permittees shall include:

a) A description of the fish and wildlife that are located on or utilize on a seasonal basis the lot of record where the permitted activity is located;

<u>Figure 7-1</u> shows special-status wildlife species occurrences within 5 miles of the project site. Seven special-status wildlife species have been previously documented (CNDDB occurrences) within 5 miles. A number of these species require specialized habitat such as cobble-lined streams or large freshwater lakes that are not found on the project site. Due to lack of suitable habitat and/or lack of recent occurrences in the project vicinity, five special-status wildlife species with potential to occur in the region are not expected to occur on the project site: foothill yellow-legged frog, Clear Lake hitch (*Lavinia exilicauda chi*), Clear Lake tule perch (*Hysterocarpus traskii lagunae*), Sacramento perch (*Archoplites interruptus*), and osprey (*Pandion haliaetus*).

While no special-status bird species were identified within the project vicinity, the project site contains suitable habitat for nesting birds. Project implementation would not remove trees or suitable habitat from the project site, but cultivation activities would have potential to impact nesting birds. Therefore, the following mitigation measures will be implemented:

BIO-1a: Migratory Birds and Raptors/Nest Avoidance

Tree and vegetation clearing (removal, pruning, trimming, and mowing) shall be scheduled to occur outside the migratory bird nesting season (February 1 through August 31). However, if clearing and/or construction activities will occur during the migratory bird nesting season, then pre-construction surveys to identify active migratory bird and/or raptor nests shall be conducted by a qualified biologist within 14 days of construction initiation on the Project site and within 300 feet (i.e., zone of influence) of Project-related activities. The zone of influence includes areas outside the Project site where birds could be disturbed by construction-related noise or earthmoving vibrations.

If active nest, roost, or burrow sites are identified within the Project site, a no disturbance buffer shall be established for all active nest sites prior to commencement of any proposed Project-related activities to avoid construction or access-related disturbances to migratory bird nesting activities. A no-disturbance buffer constitutes a zone in which proposed Project-related activities (e.g., vegetation removal, earth moving, and construction) cannot occur. A minimum buffer size of 50 feet for passerines and 300 feet for raptors will be implemented; sizes of the buffers shall be determined by a qualified biologist based on the species, activities proposed near the nest, and topographic and other visual barriers. Buffers shall remain in place until the young have departed the area or fledged and/or the nest is inactive, as determined by the qualified biologist. If work is required within a buffer zone of an active bird nest, work may occur under the

supervision of a qualified avian biologist. The qualified avian biologist monitoring the construction work will have the authority to stop work and adjust buffers if any disturbance to nesting activity is observed.

Three special-status species with potential to occur on site include the Western Pond Turtle, Townsend's Big-eared Bat, and Pallid Bat. These species are described in further detail below.

Western Pond Turtle

The western pond turtle, a California Species of Special Concern, is the only freshwater turtle native to greater California and is distributed along much of the western coast, from the Puget Sound in Washington south to the Baja Peninsula, Mexico (Storer 1930). Overall, western pond turtles are habitat generalists, and have been observed in slow-moving rivers and streams (e.g., in oxbows), lakes, reservoirs, permanent and ephemeral wetlands, stock ponds, and sewage treatment plants. They prefer aquatic habitat with refugia, such as undercut banks and submerged vegetation (Holland 1994), and require emergent basking sites, such as mud banks, rocks, logs, and root wads to thermoregulate their body temperature (Holland 1994, Bash 1999). Pond turtles are omnivorous and feed on a variety of aquatic and terrestrial invertebrates, fish, amphibians, and aquatic plants.

The western pond turtle is known from two CNDDB occurrences within 5 miles of the project site (CNDDB Occurrence No. 601 and 579). The freshwater pond on the project site provides somewhat suitable basking, foraging, and breeding habitat, with adequate upland nesting habitat present within the adjacent grassland and woodland. The Western pond turtle was not observed in the pond habitat or surrounding uplands during the September 2020 surveys. However, the pond is not located in an area where cannabis cultivation and development are proposed.

Townsend's Big-eared Bat

Townsend's big-eared bat (*Corynorhinus townsendii*) is designated as a California Species of Special Concern and High Priority species by the Western Bat Working Group (CDFW 2019). The Townsend's bigeared bat is an uncommon resident throughout California, inhabiting mesic environments. The species is a moth specialist and typically roosts in cavities measuring 16 inches in diameter or greater in caves, mines, bridges, building, rock crevices, tree hollows in coastal lowlands, and cultivated valleys and nearby hills characterized by mixed vegetation below 11,000 (Sherwin and Rambaldini 2017b). Townsend's bigeared bats exhibit a high site fidelity and are highly sensitive to disturbance. They forage by gleaning insects from trees and shrubs along edge habitats near water. Foraging bouts peak in late evening and may span long distances. Winter hibernacula are used from October to April.

The closest known record for Townsend's big-eared bat is located immediately north of the project site; however, the date of this occurrence is approximately 70 years old making it historical (CNDDB Occurrence No. 631; Figure 10). Regardless, the mature oak trees and man-made structures on the project site provide suitable roosting habitat; however, as currently designed, the proposed project will not impact trees or structures. If Townsend's big-eared bats are identified roosting on or immediately adjacent to the project site, the following mitigation measure will be implemented:

Mitigation Measure BIO-1b: Roosting Bats

A qualified biologist shall be hired to conduct surveys for special-status bats (Townsend's bigeared bat and pallid bat) no more than two weeks prior to planned commencement of construction activities that have the potential to disturb bat day roosts or maternity roosts through elevated noise levels or removal of trees. If a visual survey is not sufficient to determine the presence/absence of bats, acoustic equipment (e.g., AnaBat) shall be used to determine potential occupancy type of species present. If an active maternity roost is detected, a qualified biologist shall determine an appropriate avoidance buffer to be maintained from April 1 until young are flying (typically through August). If an active day roost is detected in a tree or structure planned for removal, or within a zone of influence (i.e., area subject to noise, vibration) that could result in roost abandonment, as determined by a qualified biologist, the bats shall be safely evicted under the guidance of a qualified biologist. Day roosts shall not be removed unless the daytime temperature is at least 50 °F and there is no precipitation. Mitigation for day roosts impacted by the project will be achieved through the installation of bat houses on-site to replace lost roosts at a 1:1 ratio. Replacement roosts will be placed at the discretion of the qualified biologist.

Pallid Bat

The pallid bat (*Antrozous pallidus*) is designated as a California Species of Special Concern by CDFW and a Medium Priority species by the Western Bat Working Group. The pallid bat is a relatively large, light-colored bat ranging throughout the southwestern United States from interior British Columbia to Mexico. They inhabit foothills and lowlands near water throughout California below 6,560 feet in elevation, but are most abundant in arid deserts and grasslands, particularly in areas with rock outcrops near water (Hermanson and O'Shea 1983). Pallid bats typically roost in small groups in a variety of roosts, including bridges, buildings, tree hollows in coast redwoods, bole cavities in oaks, exfoliating bark, rock crevices in outcrops and cliffs, caves, and mines, as both day and night roosts (Sherwin and Rambaldini 2017a).

The only known record for pallid bat within 5 miles of the Property is located approximately 3.5 miles southeast of the project site. This occurrence is dated to 1945 making it historical (CNDDB Occurrence No. 183). Regardless, the mature oak trees and man-made structures on the project site provide suitable roosting habitat; however, as currently designed, the proposed project will not impact trees or structures... If pallid bats are identified roosting on or immediately adjacent to the project site, mitigation measure BIO-1b will be implemented.

b) A description of the habitats found on the lot of record. These habitats shall be located on a map;

<u>Figure 7-1</u> identifies habitat types found on the project site. Habitats present on the project site are described below.

Agricultural Field

The agricultural fields account for approximately 269.04 acres on the project property. The agricultural fields on the project site are regularly disked and were observed to be completely devoid of vegetation during the September 28-29, 2020 site surveys. As a result of routine manipulation of soils, no small mammal burrows or other suitable plant or wildlife habitat were present within the agricultural fields. These fields are regularly used for livestock grazing during the growing season. Dominant species along the outer edges of the agricultural fields are comprised of ruderal and non-native species, such as wild oat (*Avena* spp.), European heliotrope (*Heliotropium europaeum*), yellow star thistle (*Centaurea solstitialis*), turkey mullein (*Croton setiger*), stinking goosefoot (*Chenopodium vulvaria*), vinegarweed

(Trichostemma lanceolata), ribwort plantain (Plantago lanceolata), and Harding grass (Phalaris aquatica).

Common wildlife species observed within agricultural fields on the project site include European starling (*Sturnus vulgaris*), western meadowlark (*Sturnella neglecta*), red-winged blackbird (*Agelaius phoeniceus*), lesser goldfinch (*Spinus psaltria*), house finch (*Carpodacus mexicanus*), common raven (*Corvus corax*), mourning dove (*Zenaida macroura*), and western fence lizard (*Scleoporus occidentalis*).

Anthropogenic

Anthropogenic communities account for approximately 5.69 acres on the project property. Anthropogenic communities are communities dominated by plants introduced by humans or maintained by human disturbance. These communities are often around residential, commercial, and industrial developments. On the project site, the areas surrounding the residences and agricultural buildings are vegetated by ruderal species, including Canada horseweed (*Erigeron canadensis*), chicory (*Chicorum intybus*), yellow star thistle, turkey mullein, and fluellin (*Kickxia elatine*).

Common wildlife species observed within the anthropogenic communities on the project site are consistent with those seen in other habitat types, and include house finch, Say's phoebe (*Sayornis saya*), western bluebird (*Sialia mexicana*), western fence lizard, and lesser goldfinch.



Figure 7-1, Plant Communities on the Project Site

Source: Sequoia Ecological Consulting, Inc., 2020
Non-native Annual Grassland

The non-native annual grassland community accounts for approximately 138.75 acres on the project property. Non-native annual grassland is comprised primarily of plant species that mature in spring and early summer, before spreading seed and dying in late summer and fall. Non-native annual grassland is found in several areas across the project site, but primarily within the southern third of the Property. Dominant grass and forb species observed within non-native annual grassland communities on the project site include slender wild oat, medusa head grass (*Elymus caput-medusae*), Harding grass, yellow star thistle, brome grasses (*Bromus* spp.), field bindweed (*Convolvulus arvensis*), Indian milkweed (*Aesclepias eriocarpa*), and common willowherb (*Epilobium ciliatum*).

Wildlife species observed in the non-native annual grassland communities were consistent with those found in the agricultural fields, but also included savanna sparrow (*Passerculus sandwichensis*), Brewer's blackbird (*Euphagus cyanocephalus*), Say's phoebe, and western bluebird. Several raptor species, including red-tailed hawk (*Buteo jamaicensis*), northern harrier (*Circus hudsonius*), and American kestrel (*Falco sparverius*), were observed utilizing non-native annual grassland as foraging habitat. Other wildlife species observed in the non-native grassland communities included Botta's pocket gopher (*Thomomys bottae*), meadow vole (*Microtus californicus*), pacific gopher snake (*Pituophis catenifer catenifer*), and California ground squirrel (*Otospermophilus beecheyi*).

Chaparral

The chaparral community accounts for approximately 755.77 acres on the project property. Chaparral is a one- to two-layer community characterized by a dominance of drought-adapted sclerophyllous (having thick, leathery leaves), evergreen shrubs approximately 6-13 feet tall (Holland 1986). Dominant shrub and forb species observed within chaparral communities on the project site include chamise (*Adenostoma fasciculatum*), manzanita (*Arctostaphylos* spp.), toyon (*Heteromeles arbutifolia*), yerba santa (*Eriodycton californicum*), sticky monkeyflower (*Diplacus aurantiacus*), naked-stem buckwheat (*Eriogonum nudum*), and Pacific stonecrop (*Sedum spathulifolium*). Woody species observed in the chaparral communities include western redbud (*Cercis occidentalis*), California buckeye (*Aesculus californica*), mountain mahogany (*Cercocarpus betuloides*), and leather oak (*Quercus durata*).

Common wildlife species observed within the chaparral community on the project site include California scrub jay (*Aphelocoma californica*), acorn woodpecker (*Melanerpes formicivorus*), California quail (*Callipepla californica*), and mourning dove.

Orchard

The orchard community accounts for approximately 8.08 acres on the project property. In many areas of California, plantations of trees (i.e., orchards) have been established for various purposes. Many are planted for agricultural purposes while others are planted for use as windbreaks. Numerous English walnut trees (*Juglans regia*) are planted in the southwestern corner of the project site.

Wildlife species observed within the orchard community on the project site were consistent with those seen in the mixed oak woodland and agricultural habitats.

Valley Foothill Woodland

The valley foothill woodland community accounts for approximately 358.66 acres on the project property. The northern portion of the Property is dominated by valley foothill woodland, a habitat type characterized by a combination of deciduous and coniferous trees generally found in areas of higher elevation. This community is primarily comprised of gray pine (*Pinus sabiniana*), interior live oak (*Quercus chrysolepis*), and valley oak (*Quercus lobata*).

Wildlife species observed within the valley foothill woodland community on the Property include chestnut-backed chickadee (*Poecile rufescens*), acorn woodpecker, red-breasted nuthatch (*Sitta canadensis*), turkey vulture (*Cathartes aura*), and red-tailed hawk.

Mixed Oak Woodland

The oak woodland community accounts for approximately 44.10 acres on the project property. Mixed oak woodland is a community found throughout California and is dominated by multiple species of oak trees (*Quercus* spp.). This habitat is present in several areas across the Property and is comprised of interior live oak, valley oak, and blue oak (*Quercus douglasii*) trees. Understory composition varies between grassland and ruderal communities, and grasses such as bristly dogtail grass (*Cynocurus echinatus*), wild oats, yellow star thistle, red brome (*Bromus madritensis*), and ripgut brome (*Bromus diandrus*) were common.

Wildlife species observed within the oak woodland communities on the project site include acorn woodpecker, Nuttall's woodpecker (*Picoides nuttallii*), oak titmouse (*Baeolophus inornatus*), chestnutbacked chickadee, yellow warbler (*Setophaga petechia*), black-throated gray warbler (*Setophaga nigrescens*), yellow-rumped warbler (*Setophaga coronata*), northern flicker (*Colaptes auratus*), Cooper's hawk (*Accipiter cooperii*), and tree swallow (*Tachycineta bicolor*).

Ephemeral Drainages

Ephemeral drainages occur on the project site. Ephemeral drainages are classified as Class III Watercourses by the Regional Water Quality Control Board (RWQCB). Ephemeral drainages flow following precipitation events during the wet season. These features convey water from vertical precipitation and as topographic depressions within valley systems and gather water from upland areas via sheet flow. On the project site, ephemeral drainages located in the northern half of the Property generally flow south-to-north before entering a west-to-east intermittent creek (Watercourse II) that makes up the northern project boundary. Ephemeral drainages in the southern half of the Property generally flow north-to-south before entering culverts beneath High Valley Road. These features would likely be categorized as Watercourse III per the Lake County Code of Ordinances, the California FPR and the RWQCB.

Due to the ephemeral nature and seasonality of the drainages on the Property, the plant species composition within these features was comprised of a mix of hydrophytic and upland species consistent with the surrounding non-native annual grassland communities. During the dry summer months, upland species such as Indian milkweed and wild oat inhabit the drainages, while emergent and hydrophytic species are dominant during the wet season. Several wetland plant species were still present or identifiable in the drainages during the September 2020 surveys, including rushes (*Juncus* spp.), Italian ryegrass (*Festuca perennis*), purple sand spurrey (*Spergularia rubra*), and willowherb (*Epilobium ciliatum*). Additionally, many of the ephemeral drainages within the Property were altered by erosion and cattle, allowing for species characteristic of disturbed areas, such as Fitch's tarplant (*Centromadia fitchii*) and yellow starthistle, to become established.

Wildlife species observed within the ephemeral drainages on the project site were consistent with those seen in the surrounding upland habitats. Ground squirrels and their burrows were noted along the banks of many of the drainages and were providing refuge habitat for other wildlife species, such as western fence lizard and pacific gopher snake, which were both observed.

Intermittent Creek

One intermittent drainage occurs on the northeast most parcel of the project property but not on the lot of record, nor within 200 feet of the lot of record, where cannabis cultivation is proposed.

Pond

One perennial, freshwater 0.35-acre pond is present in the lot of record where cannabis cultivation is proposed. This feature is defined as a Class I Watercourse, per the aforementioned ordinances. The pond contained water during the September 2020 surveys and supported dense stands of hydrophytic and emergent vegetation, such as cattails (*Typha latifolia*), rushes, spikerush (*Eleocharis macrostaycha*), rabbit's-foot grass (*Polypogon monspeliensis*), and cocklebur (*Xanthium strumarium*), along its edge.

c) A description of the watershed in which the permitted activity is located. A map shall be provided showing the full watershed;

Mapped limits of potential jurisdictional features are provided below in <u>Figure 7-2</u> and <u>Figure 7-3</u> below. Setbacks from these features are illustrated on <u>plan set located in Appendix B on Sheet C3.0 labeled</u> <u>Proposed Site Plan</u>. The bed, bank, and channel of the ephemeral and intermittent drainages within the Property may be subject to CDFW jurisdiction under Section 1600 of CFGC; while riparian habitat was not observed on the Property, the extent of riparian vegetation surrounding these features would also be subject to CDFW jurisdiction if found. These features may also be considered waters of the state by the RWQCB/SWQCB, pursuant to the CWA. There are ephemeral drainage features located within the parcel slated for cannabis production; however, no cannabis cultivation or work would occur within 100feet of these watercourses. If the project were to require work in or near potentially jurisdictional features, authorization from the CDFW and RWQCB/SWQCB will be required. Additionally, as mentioned above, the SWQCB requires watercourse setbacks to be implemented for cannabis production projects and these setback requirements are reflected in the site plan.

Further, if the project would require discharge or dredge or fill material within jurisdictional waters, the project applicant would obtain the appropriate Porter-Cologne Waste Discharge Requirement approval from the RWQCB.

d) A map showing the location of any conservation easements or wildlife corridors proposed.

The project site does not fall within the coverage area of any adopted conservation easements. Active construction may temporarily interfere with the movement of native wildlife within this wildlife corridor; however, no permanent dispersal or migration barriers will occur as a result of the proposed project. Fencing would be used around the individual cultivation areas but unfenced corridors between the areas would enable wildlife movement through the site. Cannabis cultivation and related disturbances are limited to the canopy areas, therefore leaving most of the project site as open space available for wildlife movement. In addition, the proposed project will have no adverse effects to fish movement in ephemeral and intermittent drainages, as these features do not provide suitable habitat to support fish.



Figure 7-2, 12-digit Hydrologic Unit Watershed Map

Source: Kimley-Horn, California GIS Open Data Portal, & ESRI, 2020.



Figure 7-3, Potentially Jurisdictional Aquatic Features on the Project Site

Source: Sequoia Ecological Consulting, Inc., 2020

8. OPERATIONS MANUAL

Intent: To describe the operating procedures of the commercial cannabis cultivation site to ensure compliance with all permits, protect the public health, safety and welfare, as well as the natural environment of Lake County.

This section shall include the following:

a) Authorization for the County, its agents, and employees, to see verification of the information contained within the development permit or use permit applications, the Operations Manual, and the Operating Standards at any time before or after development or use permits are issued;

The project applicant authorizes the County of Lake, its agents, and employees, to seek verification of the information contained within the Use Permit Applications package, the Operations Manual, and the Operating Standards for the proposed cannabis cultivation operation at 11650 High Valley Road at any time before or after Use Permits are issued. All information contained in the Use Permit applications package is currently available for viewing; and will remain viewable in a physical and digital format given to the County of Lake and its agents/employees; copies will be maintained at the project site.

b) A description of the staff screening processes;

All permit holder(s) and employees will undergo a background check by the Lake County Sheriff Department. An individual may fail the background check if employee has been convicted of an offense that is substantially related to the qualifications, functions, or duties of the business or profession for which the application is made, except that if the sheriff determines that the applicant or permittee is otherwise suitable to be issued a license and granting the license would not compromise public safety, the sheriff shall conduct a thorough review of the nature of the crime, conviction, circumstances, and evidence of rehabilitation of the applicant, and shall evaluate the suitability of the applicant or permittee be issued a license based on the evidence found through the review. In determining which offenses are substantially related to the qualifications, functions, or duties of the business or profession for which the application is made, the sheriff shall include, but not be limited to, the conditions described in Section 26057 of the California Business and Professions Code.

- 1. All persons employed by the applicant must be at least 21 years of age.
- 2. All persons employed by the applicant shall undergo a background check by the Lake County Sheriff Department.
- 3. All agents, officers, or other persons acting for or employed by a licensee shall display a laminated or plastic coated identification badge issued by the licensee at all times while engaging in commercial cannabis activity.
- 4. All employees will be properly on boarded by the HR team. The on boarding process includes adding the employee to the HR payroll software at which time, the following tasks will be performed:

a. The software will generate and assign a random and unique employee number for each employee. This employee number will never be reused and will be retired at the time of employment termination from the company.

b. HR will assign a job title and job description. This will allow assignment to a role in the control access group.

c. HR will create a NFC card that will also be used as the employee badge and will meet the following requirements.

i. The identification badge shall, at a minimum, include the licensee's "doing business as" name and license number, the employee's first name, an employee number exclusively assigned to that employee for identification purposes, and a color photograph of the employee that clearly shows the full front of the employee's face and that is at least 1 inch in width and 1.5 inches in height.

In addition to the required background check by the Lake County Sheriff's Department, all potential employees will be put through an interviewing process and evaluated by management. Additionally, all employees will undergo a sheriff live-scan before being hired.

c) The hours and days of the week when the facility will be open;

Main operating/business hours for High Valley Ranch commercial cannabis operations are from 7am to 9pm, Monday through Sunday. At least one staff member will be onsite twenty-four (24) hours a day and seven (7) days a week for security purposes throughout the cultivation season, from approximately mid-March to November 1. The proposed cultivation operation will be closed to the public.

d) Description of measures taken to minimize or offset the carbon footprint from operational activities;

All proposed cannabis cultivation would occur outdoors and would sequester carbon naturally. Equipment necessary for cultivation operations that require grid power or fossil fuels will be regularly maintained to assure efficient energy usage and will adhere to all applicable emissions standards. This would reduce the project's demands on energy resources that generate emissions. Further, water efficiency systems, such as timed drip irrigation with rain detection will be implemented to reduce water consumption throughout the site and during wet weather events. Eco-friendly packaging material will be used for bulk packaging of cannabis materials and reuse, reduce, and recycle practices will be implemented for all processes on site

e) Description of chemicals stored, used and any effluent discharged as a result of operational activities;

Chemicals stored, used, and discharged as a result of operational activities would include chemicals derived from soaps, hydrogen peroxide, gasoline, diesel. No effluent will be discharged on the project property. The proposed cannabis cultivation operation would include the use of exclusively organic pesticides including: Syl-Coat, Regalia CG, Venerate CG, Grandevo CG, Bio-Tam, Xentari DF, AzaGuard, Dipel DF, PureSpray Green, Trigger. These substances are not known to be classified as hazardous wastes under RCRA.

f) The permittee shall establish and implement written procedures to ensure that the grounds of the premises controlled by the permittee are kept in a condition that prevents the contamination of components and cannabis products. The methods for adequate maintenance of the grounds shall include at minimum: *i.* The proper storage of equipment, removal of litter and waste, and cutting of weeds or grass so that the premises shall not constitute an attractant, breeding place, or harborage for pests.

All equipment will be stored in its proper designated area upon completion of the task for which the equipment was needed. Project personnel will conduct daily scans of the site to ensure that all materials used during the workday have been returned to their designated storage area in an organized manner.

Any refuse created during the workday will be placed in the proper waste disposal receptade upon completion of the task assigned, or before the end of employee shift. Any refuse which poses a risk for contamination or personal injury shall be disposed of immediately.

Further, weeds and grasses within the project will be maintained regularly to ensure safe and sanitary working conditions and minimize areas for pests.

ii. The proper maintenance of roads, yards, and parking lots so that these areas shall not constitute a source of contamination in areas where cannabis products are handled or transported.

High Valley road is the only access road to the site. As part of the project the driveway approach would be improved to Caltrans standards for a commercial driveway. The gate would be setback from the roadway no less than 30 feet, would be 14 feet wide, and would provide a rapid entry lock for emergency services. All interior staging areas, yards, and parking areas will be maintained regularly to fill potholes, reduce dust, and avoid potential soil- borne contamination, reduce harborage of pests, and maintain the cleanliness of the facility. Further, the project will provide 60 standard parking spaces and five Americans with Disabilities Act (ADA) compliant parking spaces on site; see **Table 8-1: High Valley Ranch Parking Summary**. Additionally, ADA compliant access ramps will be installed to provide access throughout the site, as appropriate.

Table 8-1: High Valley Ranch Parking Summary			
	Required	Provided	
Standard	60	60	
Accessible (ADA)	3	5	
Total	63	65	

iii. The provision of adequate draining areas in order to prevent contamination by seepage, foot-borne filth, or the breeding of pests due to unsanitary conditions.

Soils within the project area are well drained and do not have drainage issues that would result in contamination by seepage, foot-borne filth, or breeding of pests due to unsanitary conditions.

iv. The provision and maintenance of waste treatment systems so as to prevent March 2021 contamination in areas where cannabis products may be exposed to such a system's waste or waste by-products.

A portable toilet and handwashing station will be established in reasonable proximity to the proposed cultivation area and will be the primary restroom used by employees. The American with Disabilities Act (ADA) compliant facilities will be serviced regularly to maintain sanitary conditions for operations personnel, and will be available at all times during the cultivation season for use. In addition, the existing residence on the project parcel contains bathroom facilities and a septic system.

The project site also has an existing onsite wastewater treatment system (OWTS) in the existing conference building. Employees may use this facility, but use would be less than the portable facilities. The Applicant will coordinate with Lake County Environmental Health Department to ensure the facilities are located and maintained per Lake County technical standards by a qualified professional. The existing OWTS comply with requirements and a site evaluation will be conducted to ensure compliance with all requirements. Copies of the septic permits have been provided to County and the applicant will allow the OWTS to be inspected as needed, and it will be maintained by a qualified professional as required. No pit - privy or other unpermitted domestic or commercial sewage systems shall be used on the project site.

9. PEST MANAGEMENT

Intent: To ensure consistency of pest management with the other sections of the Property Management Plan.

This section shall describe how cultivation and nursery permittees will comply with the following pesticide application and storage protocols:

a) Complying with the California Food and Agriculture Code, Division 6 Pest Control Operations and Division 7 Agriculture Chemical; Chapter 1-3.6 and California Code of Regulations, Division 6 Pest Control Operations.

The proposed cannabis cultivation operation would use exclusively organic pesticides including Diatomaceous Earth, Sulfur, and Method 1. The project will only use pesticides approved by the California Department of Food and Agriculture (CDFA) and the California Department of Pesticide Regulation (CDPR) for use on cannabis plants. The project will only apply pesticides at a rate consistent with pesticide label directions and will adhere to all State and County pesticide use reporting requirements.

Cultivators would be required to comply with Sections 8313(e) and (f) of the proposed regulations, which require compliance with pesticide laws and regulations (including those related to herbicides) as enforced by CDPR, and for any herbicides exempt from registration requirements, licensees must comply with all herbicide label directions, store chemicals in a secure building or shed, contain any chemical leaks and immediately clean up any spills, apply the minimum amount of product necessary to control the target pest (in this case a plant), and prevent off-site drift. This should minimize the potential for hazardous materials or pesticides to pollute waterbodies or affect aquatic species.

b) Complying with all pesticide label directions

All pesticide product labels will be followed, including precautionary statements for protecting human and environmental health, storage and disposal statements, and directions for use. By law, all pesticide applicators must follow these statements.

c) Storing chemicals in a secure building or shed to prevent access by wildlife;

When not in use, all pesticides will be stored under cover and in compliance with label instructions, within a secure pesticide materials storage shed and more than 100 feet from the nearest surface water body.

- d) Containing any chemical leaks and immediately clean up any spills;
- e) All pesticides will be stored in their manufacturer's original containers/packaging, within a designated storage shed to prevent possible exposure to the environment. All containers will be under 50 gallons and absorbent materials designed for spill containment and spill cleanup equipment will be maintained within the pesticide materials storage area and adjacent to the pesticide mixing/preparation area, for use in the event of an accidental spill. If there is a spill or accidental discharge to any waters of the site, personnel will immediately notify the Office of Emergency Services. Preventing offsite drift;

No pesticides will be applied during windy days or within 100 feet of a water body. Pesticides will only be

applied when wind is blowing away from surface water bodies on site.

f) Not applying pesticides when pollinators are present;

The project will plan pesticide application schedules to protect honeybees and other pollinators within the project property.

g) Not allowing drift to flowering plants attractive to pollinators;

Pesticides will not be applied or allowed to drift onto flowering plants and pollinators during periods when pollinators are present around the proposed cultivation area.

- *h)* Not spraying directly to surface water or allow pesticide product to drift to surface water. Spray only when wind is blowing away from surface water bodies;
- *i)* Not applying pesticides when they may reach surface water or groundwater;

All pesticides will be prepared at least 100 feet from surface water resources and neighboring properties and will not be applied or allowed to drift offsite. No pesticides will be applied within 48 hours of a predicted rainfall event greater than 0.25 inches (requirement of the State Water Resource Control Board's Cannabis General Order) and the operator will not allow any no pesticides to contact any standing water or water resources inside.

j) Using only properly labeled pesticides;

The proposed cannabis cultivation operation will only use pesticides that are properly labeled and authorized by CDFA for use on cannabis.

k) Not using pesticides within 100 feet of any spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool. For purposes of determining the edge of Clear Lake, the setback shall be measured from the full lake level or 7.79 feet on the Rumsey Gauge.

All pesticides will be prepared at least 100 feet from surface water resources and neighboring properties and will not be applied or allowed to drift offsite. No pesticides will be applied within 48 hours of a predicted rainfall event greater than 0.25 inches (requirement of the State Water Resource Control Board's Cannabis General Order).

This section shall include a map of any spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool on the lot of record of land or within 100 feet of the lot of record and a 100-foot setback from any identified spring, top of bank or any creek or seasonal stream, edge of lake, delineated wetland or vernal pool. This map shall include the location of where pesticides will be stored and used.

Refer to <u>Figure 1-1</u>, <u>Project Site Plan</u>. Waters on site were identified with a preliminary hydrologic analysis by a professional geologist. The site plan shows 100-foot setbacks from all waters identified on the lot of record where no work or pesticide application will occur. Pesticide will be stored in the existing barn on site which is more than 100 feet from water on the lot of record. All storage containers would be less than 50 gallons.

10. SECURITY

Intent: To minimize criminal activity, provide for safe and secure working environments, protect private property, and to prevent damage to the environment. The Applicant shall provide adequate security on the premises, as approved by the Sheriff and pursuant to this section, including lighting and alarms, to ensure the safety of persons and to protect the premises from theft.

This section shall include at a minimum a description of the security measures to be taken to:

a) Prevent access to the cultivation site by unauthorized personnel and protect the physical safety of employees. This includes, but is not limited to:

The proposed project includes a robust security protocol to promote both the safety and security of employees but also to secure cannabis products and equipment. The proposed project would include the following safety features:

Description of fences:

Fences with commercial grade locks and gated access points will be provided around the cannabis canopy area to prevent access to the site by unauthorized personnel. The only point of entry into canopy space will be the access gate which will remain locked at all times. The cultivation site will be screened from public view by topographic barriers.

Establishing physical barriers to secure perimeter access and all points of entry (such as locking primary entrances with commercial-grade, non-residential door locks, or providing fencing around the grounds, driveway, and any secondary entrances including windows, roofs, or ventilation systems);

In addition to fences surrounding the project area, the entrance to the project property will be gated and have a commercial lock to prevent access to the site by unauthorized automobiles. Gates will be closed and locked outside of operating hours. The access gate will have a minimum width of 14 feet to provide access for emergency vehicles.

Installing a security alarm system to notify and record incident(s) where physical barriers have been breached;

Security cameras will be installed by all entrance gates and will have the capability to notify and record incidents in which the barriers have been breached. Motion-sensing alarms will be installed at all gates and entrances to buildings on the project parcel, to alert personnel when someone has entered the premises; refer to Figure 1-1. The entire security system shall be managed by a centralized security station, located within an existing structure on site.

Video surveillance

The owner will use a closed circuit-television (CCTV) system with a minimum camera resolution of 1080P to record activities at all sensitive area. In any lighting conditions, 24 hours a day and minimum of 30 frames per second. The CCTV system will feed into a monitoring and recording station in the onsite residential/office building. The CCTV system will be capable of supporting remote access and will be equipped with a failure notification system that immediately notifies

managerial staff of any interruptions or failures. Areas that will be covered by the CCTV system include entry ways to the property, cultivation areas, and shop/drying facility.

Establishing an identification and sign-in/sign-out procedure for authorized personnel, suppliers, and/or visitors;

A sign-in/sign-out book will be maintained for any personnel, suppliers or visitors to the project property. This book will require the name, company, purpose, time-in and time-out of the attendance event. All records will be kept a minimum of 90 days, and 7 years for any corresponding reported incidents caught on tape.

Maintaining the premises such that visibility and security monitoring of the premises is possible;

The project property will be maintained to ensure visibility and security monitoring of the project area and cultivation sites. A 100-foot defensible space (vegetation management) shall be established and maintained around the propose cultivation operation for fire protection and to provide for visibility and security monitoring.

Establishing procedures for the investigation of suspicious activities:

Upon discovery of suspicious activities, the incident will be referred to the appropriate law enforcement agency for investigation.

b) Prevent theft or loss of cannabis and cannabis products. This includes but is not limited to:

Establishing an inventory system to track cannabis material and the personnel responsible for processing it throughout the cultivation process;

Management will maintain an inventory log to track cannabis products on the property throughout the cultivation process. This accounting system will be made available to relevant local and state agencies who wish to review the documentation.

Limiting access of personnel within the premises to those areas necessary to complete job duties, and to those timeframes specifically scheduled for completion of job duties;

A total of 30 to 40 employees will be employed full-time for 22 weeks of the year. During peak harvesting season, a maximum of 65 employees will be present on site. Only verified employees will have access to the project area. Any vendor that comes on site will be accompanied by an employee for the duration of their duties/deliveries/tasks within the cultivation premises. Access to the site will be restricted to standard working hours.

Supervising tasks or processes with high potential for diversion (including the loading and unloading of cannabis transportation vehicles);

All tasks that pose a threat for diversion will be supervised by management staff on site.

Providing designated areas in which personnel may store and access personal items.

Personnel will have a designated storage area within the existing structures on site to store and access personal items.

c) Identification of emergency contact(s) that is/are available 24 hours/seven (7) days a week including holidays. This section shall include the name, phone number and facsimile number or email address of an individual working on the commercial cultivation premises, to whom

notice of problems associated with the operation of the commercial cultivation establishment can be provided.

Name: Elli Hagoel, Phone #: (707) 413-4070, Email: ellihagoel@gmail.com

This section shall include a description of procedures on receiving complaints, responding to the complaints, maintaining records of all complaints and resolution of complaints, and providing a tally and summary of issues the annual Performance Review Report.

Upon receipt of complaint, it will be recorded in the complaint log, located on the property and immediately responded to. All complaints will be added to an annual report.

Emergency contact information will be kept current at all times. The applicant shall make every good faith effort to encourage neighborhood residents to call this designated person to resolve operating problems, if any, before any calls or complaints are made to the County.

d) A description of the required video surveillance.

The project will have a complete video surveillance system with a minimum camera resolution of 1080 pixels, capable of recording surveillance areas in all lighting conditions. Live surveillance streams will be available to authorized users in remote locations via internet.

The proposed security system will record footage at the following locations:

- Perimeter of cultivation site
- Areas where cannabis is weighed, stored, packed, quarantined, loaded/unloaded, prepared or moved within the premises Area between drying rooms and entrance
- Areas where we are destroying cannabis
- Limited access areas including canopy area, storage sheds, and house
- Security room in house
- Entrance to house where the system storage devices are located
- Interior and exterior of all site access points

The video surveillance system will have the capability to digitally record activity 24 hours a day with a minimum of 30 frames per second. All cameras will be color-capable, exterior cameras will be waterproof and interior cameras will be moisture proof. Video software will also be capable of integration with alarm doors and the proposed security system. Thermal technology will be used for perimeter fencing and cameras will include motion sensors that activate upon detection of motion

All security footage recordings will be located in a secure room, separate from computer and monitoring equipment. All recordings will display the date in an area that will not obstruct view of picture. Recording will be kept on device for at least 30 days and will be made available to the County for inspection as requested.

e) A description of the required fences.

The project area will be enclosed by a fence with a terminal post at every access point and corner and regular 't' posts in between. No barbed/razor or similar design features will be used. The cultivation site will be screened from public view by topographic barriers.

11. STORMWATER MANAGEMENT

Intent: To protect the water quality of the surface water and the stormwater management systems managed by Lake County and to evaluate the impact on downstream property owners.

This section shall include at a minimum:

a) Provide written and graphic representation of how storm water runoff will be managed to protect downstream receiving water bodies from water quality degradation.

The cultivation operation will include a drip irrigation system to ensure targeted and efficient use of water on site. Therefore, the project would result in minimal runoff. The project would require construction of 10 drying sheds and one cold storage shed that would require foundation preparation on site. This site disturbance could lead to potential erosion from construction. However, the project would implement tracking control, wind-erosion control, non-stormwater management control, and waste management and pollution control best management practices (BMPs) to reduce potential impacts:

- Avoid Vegetation Removal The area that is currently proposed for cannabis cultivation is already free of vegetation and has been regularly disked for prior agricultural operations. The project would avoid removal of existing trees and vegetation
- Water Conservation Practices Project operations would implement water conservation measures including efficient irrigation systems and regular leak checks to reduce or eliminate non-stormwater discharges.
- Material Delivery and Storage To prevent accidental discharge of pollutants from material delivery and storage, all materials will be stored in manufacturers original packaging within a designated storage shed on site.
- Material Use All employees on site will be trained to properly prepare, apply, and dispose of all pesticides and fertilizers used for the proposed cannabis cultivation operations.
- Stabilized Entrance Access roads and parking areas are currently paved and so no gravel stabilization is proposed. However, these surfaces would be kept clean to prevent tracking of dirt from vehicle traffic due to personnel entering and existing the parking area.
- b) Provide written and graphic representation of how the applicant will comply with the California State Water Board, the Central Valley Regional Water Quality Control Board, and the North Coast Region Water Quality Control Board orders, regulations, and procedures as appropriate.

The proposed cultivation operation applied for coverage under the SWRCB General Order for Cannabis Cultivation Activities on September 29, 2020 and was classified as a 'Tier 2 Low Risk' activity. The applicant will comply with all requirements of the Cannabis General Order to protect water resources. See Attachment C, Notice of Receipt.

c) Provide written and graphic representation showing the outdoor cultivation, including any topsoil, pesticide or fertilizers used for the cultivation cannabis shall not be located within 100 feet of any spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool.

Refer to <u>Figure 1-1</u> for proposed location of cannabis cultivation and setbacks from water resources. No cultivation operations are located within 100 feet of any spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool.

d) Provide written discussion describing how the illicit discharges of irrigation or storm water from the premises, as defined in Title 40 of the Code of Federal Regulations, Section 122.26, which could result in degradation of water quality of any water body will be prevented.

By implementing the Best Practicable Treatment and Control (BPTC) measures defined in the SWRCB General Order, there will be no illicit discharges of irrigation or storm water from the premises.

e) Identify any Lake County maintained drainage or conveyance system that the stormwater is discharged into and documentation that the stormwater discharge is in compliance with the design parameters of those structures.

As discussed above, the proposed drip irrigation system would result in limited irrigation runoff and implementation of stormwater BMPs would further reduce runoff from the site. The proposed project does not discharge stormwater into any Lake County maintained drainage or conveyance system.

f) Identify of any public roads and bridges that are downstream of the discharge point and documentation that the stormwater discharge is in compliance with the design parameters of any such bridges.

The proposed project does not have a stormwater discharge point; no downstream roads or bridges will be affected by the cultivation operations.

g) Provide documentation that the discharge of stormwater from the site will not increase the volume of water that historically has flow onto adjacent properties.

No offsite stormwater discharge will occur as a result of the cultivation operations. Stormwater management BMPs will be implemented to ensure that stormwater runoff is managed on-site and will not increase the volume of water that historically has flowed onto adjacent properties.

h) Provide documentation that the discharge of stormwater will not increase flood elevations downstream of the discharge point.

There is no stormwater discharge point within the project operations; all stormwater discharge will be contained within the project property.

i) Provide documentation of compliance with the requirements of Chapter 29, Storm Water Management Ordinance of the Lake County Ordinance Code.

The stormwater management measures proposed by the project will meet the requirements of the Lake County Storm Water Management Ordinance (Chapter 29 of the Lake County Ordinance Code).

j) Describe the proposed grading of the property.

There is no proposed grading for the cannabis cultivation operations. Construction of the cannabis drying sheds would require site preparation for foundations, however, the site would be balanced and no soil import or export would be required.

k) Describe the best management practices (BMPs) that will be used during construction and

those that will be used post-construction. Post-construction BMPs shall be maintained through the life of the permit;

Construction-related BMPs are provided under section 11.0 (a) above.

Further, the proposed cannabis cultivation operation will implement and maintain an irrigation system for the lifetime of its operation permit. The system will be monitored daily to ensure minimum run-off.

The operation will incorporate the following BMPs for stormwater management:

- 1. Adhere to Lake County Planning Department waterway and creek setback requirements, as shown in the Site Plan
- 2. Stabilize unpaved site entrance and temporary driveways with 3" crushed rock up to 50' in length to prevent tracking soil from site
- 3. Cover all stockpiles and landscape materials; keep behind silt fence, and away from water bodies
- 4. Use pea-gravel bags around drain-inlets on-site and downstream of cannabis cultivation areas
- 5. Place porta-potty near stabilized site entrance and away from storm drain inlets and water bodies
- 6. Cover all exposed soil with straw or straw with tackifier
- *I)* Describe what parameters will be monitored and the methodology of the monitoring program.

The proposed project must comply with the following SWRCB Monitoring and Reporting Requirements for cannabis cultivation operations:

- Winterization Measures Implementation
- Tier Status Confirmation
- Third Party Identification (if applicable)
- Nitrogen Application (Monthly and Total Annual)

An Annual Report shall be submitted to the Central Valley Regional Water Quality Control Board (CVRWQCB) by March 1st of each year. The Annual Report shall include the following:

- 1. Facility Status, Site Maintenance Status, and Storm Water Runoff Monitoring.
- 2. The name and contact information of the person responsible for operation, maintenance, and monitoring.
- 3. A summary of the numbers and severity of waste discharge violations found during the reporting period, and actions taken or planned to correct the violations and prevent future violations.

The project will follow all monitoring requirements to maintain compliance with SWRCB Statewide General Order for cannabis waste discharge; these monitoring reports will be provided to Lake County officials upon request.

12. WASTE MANAGEMENT

12.1. Solid Waste Management

a) Provide an estimate of the amount of solid waste that will be generated on an annual basis and daily during peak operational seasons, broken down into the following categories:

Table 12.1-1: Solid Waste Generation		
Solid Waste Type	Peak Season Daily	Annual
Paper	1	100
Glass	0.2	10
Metal	0.2	10
Electronics	0.2	10
Plastic	1	100
Organics	composted	composted
Inerts	N/A	N/A
Household hazardous waste	N/A	N/A
Special Waste	0.4	20
Mixed residue	0.2	10
Total	3.2	260

b) Describe how the permittee will minimize solid waste generation including working with vendors to minimize packaging.

The project will minimize solid waste generation, by packaging our product in off-site facility. All solid waste produced on site will be collected daily and be separated for landfill, recycling, or compost. Solid waste will be temporarily stored on site prior to weekly disposal at appropriate facilities by South Lake Refuse and Recycling. The project will prioritize the purchasing of materials in reusable, eco-friendly, compostable, and/or recyclable packaging when possible; reuse and recycle materials as much as possible to divert waste from landfills and designate multiple recyclable materials collection receptacles on the project property.

c) Describe the waste collection frequency and method.

High Valley Ranch will contract for collection of solid waste on a weekly basis, and recyclable materials removal every other week by a permitted solid waste/recycling facility. High Valley Ranch's preferred permitted solid waste/recycling provider is South Lake Refuse and Recycling. High Valley Ranch's contract for recycling and solid waste removal services will be arranged in accordance with state or local laws or requirements, including a local ordinance or agreement, applicable to the collection, handling, or recycling

of solid waste, to the extent that these services are offered and reasonably available from a local service provider.

d) Describe how solid waste will be temporarily stored prior to transport to a compost, recycling, or final disposal location.

Solid waste produced on site will be handled and stored in a manner that prevents vectors, health and safety threats and nuisances, as well as litter and water contamination. High Valley Ranch will source separate recyclable materials from solid waste and subscribe to a basic level of recycling service that includes collection, self-hauling, or other arrangements for the pickup of the recyclable materials. High Valley Ranch will obtain appropriate waste containers from the waste service provider and all waste and recyclable material storage receptacles will receive frequent maintenance to ensure they are kept in a clean and sanitary condition.

Solid waste will be stored in suitable watertight containers with tight fitting lids and all waste containers stored outside will be covered. Materials intended for recycling will be stored in a clean and sanitary manner separate from solid waste; and as previously stated, all cannabis waste will be managed, stored, and handled separately from all other waste streams generated by Amelia Street Ventures. Amelia Street Ventures will store solid waste and recyclable material in the secured waste storage area on the licensed premises, as indicated in project site plan.

e) Describe the composting, recycling, or final disposal location for each of the above categories of solid waste.

Solid waste collected by South Lake Refuse and Recycling will be appropriately disposed of at the following facilities¹:

- East Lake Landfill 16015 Davis Street, Clearlake, CA 95422,
- South Lake Recycling Center 16015 Davis Street, Clearlake, CA 95422, and
- Quackenbush Mountain Compost Facility 16520 Davis Street, Clearlake, CA 95422.

12.2. Hazardous Waste Management

Hazard Analysis

Pursuant to the California Health and Safety Code, the use of hazardous materials shall be prohibited except for limited quantities of hazardous materials that are below State threshold levels of 55 gallons of liquid, 500 pounds of solid, or 200 cubic feet of compressed gas. No Hazardous Wastes will be generated from the proposed cultivation operation.

The proposed project would not use acutely hazardous waste (including industrial waste). All potentially hazardous materials, including commonly used materials as part of agricultural operations including fuels, greases, lubricants, pesticides, and fertilizer will be stored, handled, and disposed of according to all Hazardous Waste Control and Generator regulations. These types of waste will not be disposed of on-site without review or permits from EHD, the SWRCB, and/or the Air Quality Board. Locally, the proposed project would be required to, and be subject to verification by the Lake County Division of Environmental Health (LCDEH), which acts as the Certified Unified Program Agency (CUPA) for all of Lake County. If any

¹ South Lake Refuse and Recycling, 2020. Retrieved from <u>http://www.southlakerefuse.com/</u>.

leftover or waste products from the materials listed above remain, they will be recycled or disposed of through a registered waste hauler waste hauler to an approved site legally authorized to accept such material.

a) The applicant shall conduct a hazard analysis to identify or evaluate known or reasonably foreseeable hazards for each type of cannabis product produced at their facility in order to determine whether there exist any hazards requiring a preventive control. The hazard analysis shall include the identification of potential hazards, including:

i. Biological hazards, including microbiological hazards;

Potential biological hazards for the cannabis flower products produced at commercial cannabis operations include those molds and bacteria tested for in Phase 3 State of CA cannabis testing assays: Aspergillus flavus, Aspergillus fumigatus, Aspergillus niger, Aspergillus terreus, shiga toxin-producing E. coli; and Salmonella spp.

ii. Chemical hazards, including radiological hazards, pesticide(s) contamination, solvent or other residue, natural toxins, decomposition, unapproved additives, or food allergens; and/or

Potential chemical hazards on the project property include gasoline, diesel fuel, oils/lubricants, and disinfecting/cleaning supplies for routine maintenance of equipment and existing structures on site. All equipment will be maintained, stored and operated in a manner that minimizes the potential for any spill or leak of the listed materials. Any spilled materials and/or contaminated soil will be immediately collected stored, transported, and disposed of consistent with applicable local, State and Federal regulations. The proposed cultivation operation would use exclusively organic pesticides that would not pose a chemical hazard on site.

iii. Physical hazards, such as stone, glass, metal fragments, hair or insects.

Physical hazards may product include exposure to unsanitary conditions; exposure to agricultural and processing chemicals; and contamination from foreign materials (insect frass, dust, glass, metal).

b) The evaluation of the hazards identified in order to assess the severity of any illness or injury that may occur as a result of a given hazard, and the probability that the hazard will occur in the absence of preventive controls.

If a potential hazard is identified at any point by on-site personnel, an evaluation will be conducted to determine the severity of illness/injury of a given hazard and the probability that the hazard will occur in absence of preventative controls. Biological contaminants may cause an immediate illness requiring medical attention; chemical hazards often have long-term health consequences via repeated exposure events; physical hazards range from unsanitary (insect frass, hair) to injurious (glass or metal fragments) and vary in potential threat to human health depending on concentration or substance. Contamination from the each of the above listed hazards can be prevented by practicing proper safety protocols during operations.

c) The hazard evaluation shall consider the effect of the following on the safety of the finished cannabis product for the intended consumer:

i. The sanitation conditions of the manufacturing premises;

No manufacturing is proposed on the project property.

ii. The product formulation process;

While some cannabis flower will be trimmed on-site, manufacturing and processing will occur off-site.

iii. The design, function and condition of the manufacturing facility and its equipment;

The proposed application does not include manufacturing of cannabis product. After drying on site, cannabis products will be transported by a licensed distributor to a licensed manufacturing facility.

iv. The ingredients and components used in a given cannabis product;

The proposed project will not include manufacturing of cannabis product.

v. The operation's transportation and transfer practices;

Shipments of cannabis goods will only be received, and cannabis products will only be prepared for shipment within a designated limited-access shipping and receiving area. Managers will supervise all shipment preparation and receiving activities and maintain security in the designated shipping and receiving space. High Valley Ranch's shipping and receiving area will be secured with the following:

- Access control points, which include the positive identification of all employees and service providers at all points of entry.
- Video surveillance, including of entry and exit points, with enough clarity to allow facial recognition.
- The quantity of each shipment will be tracked with a departure date.

vi. The facility's manufacturing and processing procedures;

The proposed project would include the following cultivation associated activities: drying and refrigeration of cannabis in the cold storage shed and the 10 drying and storage structures. Unsanitary conditions in this facility may present a safety hazard for consumers. This hazard will be avoided through regular sanitation and maintenance of the area.

vii. The facility's packaging and labeling activities;

The proposed application does not include manufacturing or packaging of cannabis product for consumer distribution. Packaging and labelling activities will be done off-site.

viii. The storage of components and/or the finished cannabis product;

Components and/or finished cannabis product will be stored off-site.

ix. The intended or reasonably foreseeable use of the finished cannabis product: and

30 percent of the cannabis produced by the project will be sold as cannabis flower and the remaining 70 percent will be sold for oil production.

x. Any other relevant factors.

N/A

Management Plan

a) The Management Plans shall:

i. Identify all Resource Conservation and Recovery Act (RCRA), Non-RCRA hazardous waste and Universal wastes and the volume of each;

The project would include routine use of common household chemicals for routine cleaning and maintenance on site. These substances would be stored within the residence on site and would not result in potential hazards. All containers would be under 50 gallons.

The proposed cannabis cultivation operation would include the use of exclusively organic pesticides including: Syl-Coat, Regalia CG, Venerate CG, Grandevo CG, Bio-Tam, Xentari DF, AzaGuard, Dipel DF, PureSpray Green, Trigger. These substances are not known to be classified as hazardous wastes under RCRA.

ii. Identify all containers and container management;

iii. Describe storage locations and chemical segregation procedures;

All pesticides would be stored in their manufacturer's original containers/packaging in an onsite storage shed to prevent possible exposure to the environment. All containers would be under 50 gallons. Absorbent materials designed for spill containment and spill cleanup equipment will be maintained within the materials storage area and adjacent to the preparation area, for use in the event of an accidental spill. Staff will be trained in the proper use of spill containment materials and notification procedures.

The manager will ensure that all chemical products, cleaning alcohols, and any other flammable substances in the Facility will be stored in cabinets with the following attributes:

- Constructed of a double wall 18-gauge welded steel.
- 1 ½" air space to meet NFPA and OSHA standards.
- Leak-proof doors.
- 3-point locking handle.

All packaging and container waste would be stored in solid-waste bins located on site for weekly pick-up by South Lake Refuse and Recycling.

iv. Describe hazardous waste manifest and record keeping protocol;

As discussed above, the project is not expected to produce hazardous wastes on site. Nonhazardous waste, including pesticides, would be stored on-site and supplies would be tracked by personnel in a supply-log after deliveries and pesticide applications.

v. Outline inspection procedures;

vi. Identify emergency spill response procedures;

Absorbent materials designed for spill containment will be used immediately in response to any spill on site. Further, staff will immediately notify appropriate County personnel to determine if actions are needed to protect public safety.

vii. Describe staff responsibilities;

Project staff would be required to maintain accurate logs of pesticide supplies, follow

manufacturers protocol on pesticide use and disposal, and report all accidental spills to management staff.

viii. Describe the staff training program;

High Valley Ranch's Hazard Communication policies and procedures will ensure the proposed project is compliant with applicable Occupational Safety and Health Administration (OSHA) requirements and all applicable state and local laws, regulations, ordinances, and other requirements. All levels of supervision will be held accountable for the safety of those employees under their direction. Copies of High Valley Ranch Hazard Communication policies and procedures will be given to all employees and be available for all to review, upon request.

Hazard Communication policies and procedures will, at a minimum, address the following:

- Informing employees of hazardous chemicals used on site.
- Use of labels and other forms of warning.
- Use of Material Safety Data Sheets (MSDSs).
- Procedure with respect to hazardous non-routine tasks.
- Maintaining a list of known hazardous chemicals used by employees and independent contractors.
- Communication of hazards.
- Training of employees and independent contractors.

ix. Describe the methodology on how the amount of hazardous materials and waste that is generated on the site, the amount that is recycled, and the amount and where hazardous materials and waste is disposed of, is measured; and

Pursuant to the California Health and Safety Code, the use of hazardous materials shall be prohibited except for limited quantities of hazardous materials that are below State threshold levels of 55 gallons of liquid, 500 pounds of solid, or 200 cubic feet of compressed gas. The production of any Hazardous Waste as part of the cultivation process is prohibited.

x. Include A map of any private drinking water well, spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool on the lot of record or within 100 feet of the lot of record and a 100 foot setback from any identified private drinking water well, spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool. The map shall also include any public water supply well on the lot of record or within 200 feet of the lot of record and a 200-foot setback from any public water supply well.

Refer to the <u>plan set located in Section 26 of the application package on Sheet C3.0 labeled</u> <u>Proposed Site Plan.</u>

12.3. Cannabis Vegetative Material Waste Management

The cannabis vegetative material waste management section shall:

a) Provide an estimate of the type and amount of cannabis vegetative waste that will be generated on an annual basis;

All vegetative waste will be recycled and composted on site. Thus, no vegetative waste requiring off-site March 2021

management or disposal will be generated by project operations.

b) Describe how the permittee will minimize cannabis vegetative waste generation;.

Vegetative waste will be recycled and composted on site.

c) Describe how solid waste will be disposed; and

As discussed in Section 11, solid waste will be collected by South Lake Refuse and Recycling at least every seven (7) days/weekly during the cultivation season.

d) Describe the methodology on how the amount of cannabis vegetative waste that is generated on the site, the amount that is recycled, and the amount and where cannabis vegetative waste is disposed of is measured.

An estimated 1,050,000 pounds of cannabis vegetative waste would be produced during the first yearly harvest and 1,600,000 pounds during the second harvest, for a total of 2,650,000 pounds of cannabis vegetative waste. All vegetative waste will be composted on site. As waste is collected, it will be chopped using a chipper machine and subsequently mixed with organic material at a 50/50 mix. All compost will be regularly turned and spread throughout the property once or twice annually.

12.4. Growing Medium Management

The growing medium management section shall:

a) Provide an estimate of the type and amount of new growing medium that will be used, and amount of growing medium will be disposed of on an annual basis;

Organic growing medium will not be used on site. Outdoor cultivation activities would plant directly in native soils, therefore, no organic growing medium disposal would be required.

b) Describe how the permittee will minimize growing medium waste generation;

The project will cultivate all cannabis product outdoors and organically. This process will minimize growing medium waste generation.

- c) Describe any non-organic content in the growing medium used (such as vermiculite, silica gel, or other non-organic additives;
- d) Describe how growing medium waste will be disposed; and

Non-organic growing medium will not be used on site.

e) Describe the methodology on how the amount of growing medium waste that is generated on the site, the amount that is recycled, and the amount and where growing medium waste is disposed of, is measured.

Organic growing medium will not be used on site.

13. WATER RESOURCES

Intent: To minimize adverse impacts on surface and groundwater resources.

a) A description of the surface and groundwater resources that are located on the lot of record where the permitted activity is located.

Groundwater Resources

A total of four groundwater wells are located on the cannabis cultivation parcel. Two wells, one existing (Well #4) and a new on-site well are proposed to provide water for the project. If necessary, existing wells may be reconditioned to provide additional water supply or redundancy for the irrigation system.

Ephemeral Drainages

Ephemeral drainages are located on the project site and generally flow north-to-south on the southern portion of the property before entering culverts beneath High Valley Road. The remaining ephemeral drainages on the northern portion of the property flow south-to-north.

Pond

One perennial, freshwater 0.35-acre pond is present in the lot of record where cannabis cultivation is proposed.

b) A description of the watershed in which the permitted activity is located.

The proposed cannabis cultivation operation is located in the Schindler Creek-Frontal Clear Lake watershed which is under the jurisdiction of the Lake County Watershed Protection District.

c) A description of how the permittee will minimize adverse impacts on the surface and groundwater resources.

The proposed project will not disturb any surface or groundwater resources or aquatic habitat on site. The project will maintain existing vegetative cover adjacent to the cannabis canopy area to minimize offsite waste discharge. Access roads and parking areas are paved or graveled to prevent the generation of fugitive dust. Vegetative ground cover will be preserved and/or re-established as soon as possible throughout the entire site to filter and infiltrate stormwater runoff from the access roads, parking areas, and the proposed operations.

The project will include five 10,000-gallon water tanks in the garden and nursery areas for mixing fertilizer into the water supply. In addition, a 40,000-gallon metal or fiberglass water tank will be installed, which will only be used for emergency firefighting. A small two-horsepower pump would be installed with the tank to help with fertilizer mixing. Personnel will minimize adverse impacts on the surface/ground water resources by not applying pesticides or fertilizer within 100-feet of a surface water body or in unfavorable wind conditions and implementing the best practices summarized in Section 6.0 Fertilizer Usage.

The proposed cultivation operation applied for coverage under the SWRCB General Order for Cannabis Cultivation Activities on September 29, 2020 and was classified as a 'Tier 2 Low Risk' activity. The applicant will comply with all requirements of the Cannabis General Order to protect water resources. Per the Water Conservation and Use requirements outlined in the SWRCB's Cannabis General Order, the project will implement the following Best Management Practices (BMPs) / Best Practical Treatment and Control (BPTC) measures to conserve water resources:

- Regularly inspect the entire water delivery system for leaks and immediately repair any leaky faucets, pipes, connectors, or other leaks
- Install float valves on all water storage tanks to keep them from overflowing onto the ground
- Use water conserving irrigation systems/methods, such as drip/trickle and microspray irrigation and hand watering, and never overwater the plants
- Document and maintain daily records of all water used by the proposed cannabis cultivation operation
- d) A description of what parameters will be measured and the methodology of how they will be measured.

Table 13-1: Water Measurement		
Parameters to Measure	Method	
Static level of groundwater well	Static level monitoring device will be installed in well casing that provides continuous data logging of groundwater well water elevation.	
Groundwater usage and flow	Irrigation controller will be installed in the water supply line to the project area.	
Stormwater events/runoff	Rain gauge and visual inspection/written documentation of Project site after significant weather event (>1/2" rainfall over 24 hours)	

e) A map of any spring, top of bank of any creek or seasonal stream, edge of lake, delineated wetland or vernal pool on the lot of record of land or within 200 feet of the lot of record.

Refer to Figure 1-1 and Figure 7-3.

f) A topographic map of the parcel prepared by a licensed surveyor where the permitted activity is located with contours no greater than five (5) feet.

Refer to Figure 1-1, which shows existing topography data available for the site.

14. WATER USE

Intent: To conserve the County's water resources by minimizing the use of water.

This section shall:

a) Identify the source of water, including location, capacity, and documentation that it is a legal source.

One new well would be drilled and an existing well would provide water for the proposed project and would be located within APN 006-004-070. Well locations are shown on <u>Figure 1-1</u>, <u>Project Site Plan</u>. Existing well capacity has been tested to preliminarily confirm total supply per minute. Well capacity to provide suitable water supply will be reviewed and confirmed following completion of an irrigation plan.

b) Describe the proposed irrigation system and methodology.

The cultivation operation will include a drip irrigation system to ensure targeted and efficient use of water on site. All viable wells will feed individually via mainlines to a main filter station which will then feed directly to each block through mainlines, accompanied by valve control wires. At each block there will be a series of hydraulic/electric valves which will feed manifolds with flex risers connecting to tape installed in each planting bed. All manifolds & tape will be designed around the following criteria: elevations, flows & pressures. All block control valves will be directed by a main irrigation controller for on/off/duration control. All Velocities in mainlines, sub-mains and manifolds will hover around 5 feet/sec.

c) Describe the amount of water projected to be used on a monthly basis for irrigation and separately for all other uses of water and the amount of water to be withdrawn from each source of water on a monthly basis.

The proposed project is estimated to require 12 hours of irrigation per plant per week, resulting in approximately 2.2 million gallons a week for 22 weeks a year. Thus, annual usage is estimated to be 48,400,000 gallons for 80 acres of canopy area and 5 acres of nursery area.

According to the Lake County Water Demand Forecast, the commercial, industrial and institutional (CII) water use demand is 78 gallons/day per employee. Assuming a maximum of 65 employees will be onsite for 22 weeks (308 days), the water use demand is approximately 4.79-acre feet per year (1,561,000 gallons per year).

The proposed project would house ten employees onsite through the cultivation season. Employees living onsite would require limited water resources for daily activities including bathing, drinking, and cooking. Onsite water usage was estimated using the Federal Energy Management Program (FEMP) water use indices for dormitories (bunk houses). The FEMP estimates bunk house residents to use an average of 35 gallons per day.² Accordingly, onsite residents would use approximately 350 gallons per day, resulting in 2,450 gallons a week for 22 weeks per year. Thus, annual usage is estimated to be 53,900 gallons for ten onsite residents.

d) Provide calculations as to the efficiency of the irrigation system using the methodology of the Model Water Efficient Landscape Ordinance (California Code of Regulations, Title 23, Division 2, Chapter 27).

² <u>https://www.energy.gov/eere/femp/federal-water-use-indices</u>

The final irrigation plan for the proposed project is under development and final calculations of efficiency are not available. However, the proposed irrigation system will incorporate a range of features including a pre-programmable and web-based irrigation system and Variable Frequency Drive for each well to ensure efficient water use. The proposed project will comply with all requirements of the Model Water Efficient Landscape Ordinance and final calculations will be provided to the County upon completion.

e) Describe the methodology that will be used to measure the amount of water used and the required monitoring.

All block control valves will be directed by a main irrigation controller for on/off/duration control. The irrigation controller is pre-programmable & web-based and will also have capacity to control fertigation. Further, each well will have a Variable Frequency Drive with Pressure Transducers. Each well's Drive will be set up with a Master/Slave relationship so that field demands can be efficiently satisfied without the excessive use of power nor system over pressurization

15- WILDFIRE SAFETY

The project property and project site are located within an area designated as a Wildland Fire Hazard Area by Lake County. The Project property is located within the NSFPD and is in a State Responsibility Area (SRA) as mapped by the California Department of Forestry & Fire Protection (Calfire). The Calfire map indicates that the proposed cultivation area is in a Moderate Fire Hazard Severity Zone (MFHSZ), with other portions of the project property to the north where there is thicker vegetation and sloped hilly terrain as a Very High Fire Hazard Severity Zone (VHFHSZ). The slopes within the cultivation areas are very slight and the ground is flat. As discussed above, however, although no cultivation or project related activities are proposed to occur in them, the northern portions of the project property has varied topography with some steeper areas with 20-30 percent slopes.

The proposed project includes installation of new metal sided storage facilities and cultivation related equipment. Consistent with County Policy HS-7.2, the structures would be clustered within an area that is already largely devoid of existing vegetation and is adjacent to other areas that are disked for weed management as well as areas with trees. The areas with the densest vegetation is in an area with known cultural resources. No work is proposed in this area. All cultivation areas and the location of the proposes structures are adjacent to the interior access roadways that could be uses by emergency vehicles and would provide access and required turn-a-round areas. The proposed project includes water tanks that would be used for cultivation but could be used in case of emergency. The proposed project also would provide a dedicated 40,000-gallon steel of fiberglass water tank(s) for fire suppression needs. The tank would be located to ensure protection of structures and pursuant to all requirements and standards of National Fire Protection Act 1142.

The proposed project does not include any new residential units and would not increase the population in the area. To mitigate risk, the proposed project would cluster development in an area with least existing wildfire risk, would take on maintenance and abatement activities to minimize fuel buildup, maintain 100 feet of defensible space, and access (roadway widths and turn arounds), and ensuring the water supply is secure and volumes are stored in dedicated tank(s).

The proposed project has been designed and includes measures, and conforms with fire safety requirements, buildings codes and regulations, etc. that ensure consistency with wildfire preventions strategies and includes methodologies ensuring defensible space through vegetation management and that would ensure emergency vehicle access is enabled, emergency water reserves can reach. The proposed project also was designed to be consistent with emergency management and potential for evacuations.

a) Compliance with Emergency Plans or Emergency Evacuation Plan

The Lake County Emergency Operations Plan was adopted in 2018 and a more recent Draft Plan was circulated in July of 2020. The project would not impair or interfere with any provisions of either of the emergency response or evacuation plans. The EOP establishes multi-agency and multijurisdictional coordination during emergency operations, assigns functions and tasks consistent with California's Standardized Emergency Management System and the National Incident Management System, and serves as the policy for emergency management in the Operational Area. No aspects of the proposed project would interfere with implementation of, coordination between agencies, or hamper any emergency response on site or in surrounding areas.

Access to the site is taken from a short private drive that intersects with High Valley Road at the southern project property. This access would be improved as part of the project to comply with Caltrans standards.

The gate would be set back from the roadway at least 30 feet and have a width of at least 14 feet, and have a rapid entry lock such as Knox box. The project would meet CBC standards for emergency access as verified by the County Fire Marshall or other approving authority. This would include improving as needed, and then maintenance of access roads with all-weather standards (no mud or standing water), loops and/or turn-a-rounds/or hammerhead T's, and provision of these turnouts or bulb outs every 400 feet. The existing internal roadway is not located in area with greater than 16 percent grade. In addition, the proposed project would implement all design requirements set for in Sections 4290 and 4291 CalFire Standards related to hazardous fire areas. The proposed project would not alter or modify any existing county roads and does not include any uses that would impede the use of SH-29 should it be needed to evacuate nearby areas.

b) Ensure the proposed project does not make exiting fire hazard worse.

The slopes on within the cultivation area minimal and the site is mostly flat. Within the overall project property are more varied and greater than 30 percent in some areas to the north of the cultivation sites. Immediately surrounding the cultivation areas slopes do not exceed 30 percent. With vegetation being largely disked pastureland and few stands of trees. The proposed project would not result in substantial changes to any onsite locations that would increase the dangers of wildfire.

As discussed above, the project proposes to place all new structures in a concentrated area that is largely void of vegetation. The proposed project would use appropriate setbacks and fuel breaks around all structures. Fire buffers also will be used along the interior roadway by thinning, disking, mowing, or other means to reduce potential fire hazards.

All areas of the project that require electricity would be powered by on grid utilities from PG&E. Any lines that are extended are planned to occur within areas proposed for disturbance, away from high fire hazard areas, and would implement all require safety and construction methodologies to minimize activities that result in temporary sparks, open flames, and minimize use of machinery to the extent feasible. Where and if generators are needed to support operations, the generators will be placed on a minimum of a tenfoot radius of non-combustible materials surface, and will have a 3A-40B fire extinguisher within the ten feet.

c) Implement and comply with the Lake County Wildfire Protection Plan

The proposed project would implement the Lake County Wildfire Protection Plan. The fire management on the project site would be done while maintaining a balance between needed fire prevention measures, conservation, and wildlife protection. This fire management on the private project site also will consider integration of community needs and expectations for fore safety. Accordingly, the project applicant will work with adjacent property owners and coordinate, as needed to ensure fire protection strategies across property boundaries are cohesive and neither area would interfere with evacuation planning and preparation.

The proposed project would implement fuel-reduction methods in accordance with the County Wildland Fuel Hazard Reduction planning documentation. The proposed project would incorporate ecological fuel reduction to reduce surface fuels, ladder fuels, and crown density, as applicable, while implementing treatments that work to enhance plant community health and biodiversity. Site specific fuel reductions would take into consideration vegetation, soil types, slope, aspect, ecosystem health needs, and landowner objectives.

Trimmed or thinned material would be disposed of by chipping, composting, or controlled burning in accordance with all safety precautions. The project would not include broadcast burning which allows a controlled fire to burn in the understory throughout a designated area within well-defined boundaries, or patch or patch burning.

Appendix C SWRCB Notice of Receipt





State Water Resources Control Board

Cannabis General Order Application Number: 429205 Fee Payment Application Number: BA50429205

Self-Certifcation Date: 09/29/2020

NOTICE OF RECEIPT

STATE WATER RESOURCES CONTROL BOARD GENERAL WASTE DISCHARGE REQUIREMENTS AND WAIVER OF WASTE DISCHARGE REQUIREMENTS FOR DISCHARGES OF WASTE ASSOCIATED WITH CANNABIS CULTIVATION ACTIVITIES

Your application for coverage under the Cannabis General Order has been received.

CDFA License

For dischargers seeking a cultivation license from CDFA, this Notice of Receipt is insufficient. Upon payment of your application fee (see Fee Payment section) and submittal of Native American tribal authorization (if needed; see Native American Tribe Authorization section below), you will receive a separate Notice of Applicability (NOA) to be used for obtaining a CDFA license.

Fee Payment

Within 30 calendar days of submitting your application, you must pay an application fee in order for your application to be complete.

Your fee category is: Tier 2 Low Risk. Your application fee is \$1,000.00.

Fee's are reassessed on a yearly basis based on program revenue, expenses, and stakeholder input. You can review the current Water Boards Fee Schedule and stakeholder announcements by visiting the following website: https://www.waterboards.ca.gov/resources/fees/ (https://www.waterboards.ca.gov/resources/fees/).

The application fee can be paid using electronic funds transfer, a credit card, a check, money order, or cashier check.

- If you are paying via electronic funds transfer or credit card, visit the following website: http://www.waterboards.ca.gov/make_a_payment/ (http://www.waterboards.ca.gov/make_a_payment/). Include your Fee Payment Application Number when submitting your payment. Your Fee Payment Application Number can be found at the top right-hand corner of this Notice.
- If you are paying with a check, money order, or cashier check, make the check payable to the "State Water Resources Control Board", write the Fee Payment Application Number on the check, money order, or cashier check, and submit the payment to the following address:

State Water Resources Control Board ATTN: Water Quality Fees - Cannabis General Order PO Box 1888 Sacramento, CA 95812-1888.

Instructions for Paying Application Fees by Cash:

All cash payments must be submitted directly to the State Water Resources Control Board (State Water Board), not the Regional Water Quality Control Board. The State Water Board is able to accept cash payments at its downtown Sacramento location. Cash payments, however, will require additional time and an appointment with the State Water Board Sacramento office. A delay in enrollment due to the need for a cash payment is not an excuse for non-compliance with applicable enrollment requirements. To schedule an appointment to make a cash payment, please call (916) 341-5021.

Technical Reports

In accordance with the Cannabis General Order, **you may have one or more technical reports due**. Below is the list of technical reports due based on your site conditions.

All technical reports shall be submitted electronically to the Central Valley Regional Water Board-Redding office at the following email address: centralvalleyredding@waterboards.ca.gov (mailto:centralvalleyredding@waterboards.ca.gov) and shall include "Cannabis General Order" in the email subject line and your WDID Number and the Cannabis General Order Application Number. Your WDID Number will be assigned upon issuance of the Notice of Applicability and the Cannabis General Order Application Number can be found on the top-right hand corner of this Notice. Refer to the Cannabis General Order for additional information regarding submittal of these technical reports.

Based on the information you provided, your site conditions are: Tier 2 Low Risk with a cultivation area greater than 1 acre and a slope less than or equal to 30 percent.

List of Technical Reports Due:

1) Site Management Plan - due within 90 days of application submittal

2) Nitrogen Management Plan - due within 90 days of application submittal

Compliance with Best Practicable Treatment or Control (BPTC) Measures

You have certified that your site qualifies as a Tier 2 Low Risk site and that you will complete improvements to achieve compliance by the onset of the winter period following submittal of this application. Winter period is defined in Attachment A of the Cannabis General Order.

Native American Tribe Authorization

This section does not apply to you.

For additional information regarding your application, please contact the Central Valley Regional Water Board – Redding office. Current contact information for the Central Valley Regional Water Board – Redding office: 364 Knollcrest Drive, Suite 205 Redding, CA 96002 (530) 224-4845 (530) 224-4845 centralvalley.cannabis@waterboards.ca.gov (mailto:centralvalley.cannabis@waterboards.ca.gov)

If you notice any errors in your application, please contact the Central Valley Regional Water Board – Redding office for more information on providing the correct information. <u>Do not resubmit your application or begin a new application for the purposes of correcting</u> <u>errors, unless you are instructed to do so by the State Water Board or Regional Water Board.</u>

E. JOAQUIN ESQUIVEL, CHAIR | EILEEN SOBECK, EXECUTIVE DIRECTOR

1001 | Street, Sacramento, CA 95814 | Mailing Address: P.O. Box 100, Sacramento, CA 95812-0100 | www.waterboards.ca.gov

ABCYCLED PAPER

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Appendix D
Draw Down Test Results

Eden and Hazel - Step 2


Predicted Well Response



Yield/Drawdown



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196 223 0.966	242 269 0.964 243 270 0.834
197 224 0.885	244 271 0.975
198 225 1.031 199 226 0.933	245 272 0.926 246 273 0.892
200 227 0.904	247 274 0.88
201 228 0.918 202 229 1.02	248 275 0.84 249 276 0.99
203 230 0.891	250 277 0.841
204 231 0.962	251 278 0.825 252 270 0.077
206 233 1.04	253 280 0.773
207 234 0.863	254 281 0.781
209 236 0.896	256 283 0.826
210 237 1.043	257 284 0.934
212 239 0.998	259 266 0.879
213 240 0.852	260 287 0.945
214 241 0.992 215 242 1.067	261 286 0.995 262 289 0.919
216 243 0.909	263 290 0.842
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219 246 0.916	266 293 0.859
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Time Drawdown	Time Drawdown
(sec) (ft) 565 592 0.838	(sec) (ft)
566 593 0.77	613 640 0.866
567 594 0.858	614 641 0.964 615 642 0.800
569 596 0.853	616 643 0.758
570 597 0.71	617 644 0.897
572 599 0.786	618 645 U./6/ 619 646 0.77
573 600 0.753	620 647 0.814
574 601 0.76 575 602 0.792	621 648 0.884 622 649 0.722
576 603 0.918	623 650 0.762
577 604 0.819	624 651 0.931
579 606 0.864	626 653 0.938
580 607 0.871	627 654 0.804
582 609 0.966	628 655 0.749 629 656 0.72
583 610 0.842	630 657 0.72
584 611 0.892 585 612 0.74	631 658 0.782 632 659 0.8
586 613 0.825	633 660 0.742
587 614 0.918 588 615 0.905	634 661 0.774 635 662 0.837
589 616 0.904	636 663 0.866
590 617 0.93 501 618 0.786	637 664 0.775 638 665 0.728
592 619 0.701	639 666 0.834
593 620 0.76	640 667 0.756
595 622 0.791	642 669 0.734
596 623 0.805	643 670 0.823
597 b24 U.142 598 625 0.793	645 672 0.846
599 626 0.868	646 673 0.842
600 627 0.857 601 628 0.744	647 674 0.826 648 675 0.936
602 629 0.863	649 676 0.863
603 630 0.888 604 631 0.734	650 677 0.799 651 678 0.572
605 632 0.952	652 679 0.738
606 633 0.789	653 680 0.857
608 635 0.659	655 682 0.8
609 636 0.951	656 683 0.704
610 637 0.806 611 638 0.891	657 684 0.679 658 685 0.732
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (sec) (ft) 659 686 0.945	Time Drawdown (sec) (ft) 706 733 0.673
Time (soc) Drawdown 659 686 0.945 660 687 0.724 661 688 0.76	Time Drawdown (sec) (ft) 706 733 0.673 707 734 0.788 708 735 0.694
Time Drawdown (so) (ft) 650 6.86 0.945 660 6.87 0.724 661 688 0.76 662 6.99 0.704	Time (sec) Drawdown (ft) 706 733 0.673 707 734 0.788 708 735 0.694 709 736 0.525
Image:	Time (sec) Drawdown (t) 706 733 0.673 707 734 0.788 708 735 0.694 709 736 0.255 710 737 0.793 711 738 0.754
Image:	Time (sec) Drawdown (t) 706 733 0.673 707 734 0.788 708 735 0.694 709 736 0.825 710 737 0.793 711 738 0.754
Image:	Time Drawdown (ft) 706 733 0.673 707 734 0.788 708 735 0.694 709 736 0.625 710 737 0.793 711 738 0.754 712 739 0.85 713 741 0.801
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Image:	Teme Drawdown 707 734 073 707 734 078 708 735 0544 709 736 0625 710 737 0733 711 738 0.625 710 739 0.625 710 739 0.625 711 740 0.744 712 739 0.85 713 0.744 0.741 714 0.01 0.714 715 742 0.813 716 743 0.774 717 744 0.912 718 745 0.784 719 746 0.813 720 747 0.907 721 748 0.74 722 748 0.74 723 750 0.77 724 751 0.74 725 752 0.81 726 753
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ImageImageFinalImage <tr< th=""><th>Time Drawdown 707 734 0.873 707 734 0.873 707 734 0.873 708 735 0.625 710 735 0.625 711 738 0.730 712 739 0.85 713 740 0.714 714 0.914 0.717 714 0.912 0.717 716 743 0.774 717 744 0.912 718 745 0.76 719 746 0.776 717 744 0.912 717 744 0.912 718 745 0.76 721 748 0.719 722 756 0.740 723 757 0.740 724 755 0.82 725 752 0.84 733 754 0.54 733 754<!--</th--></th></tr<>	Time Drawdown 707 734 0.873 707 734 0.873 707 734 0.873 708 735 0.625 710 735 0.625 711 738 0.730 712 739 0.85 713 740 0.714 714 0.914 0.717 714 0.912 0.717 716 743 0.774 717 744 0.912 718 745 0.76 719 746 0.776 717 744 0.912 717 744 0.912 718 745 0.76 721 748 0.719 722 756 0.740 723 757 0.740 724 755 0.82 725 752 0.84 733 754 0.54 733 754 </th

Time Drawdown	Time Drawdown
(Sec) (ft)	(sec) (ft)
754 781 0.793	801 828 0.801
755 782 0.638	802 829 0.847
757 784 0.784	804 831 0.636
758 785 0.683	805 832 0.84
760 787 0.63	806 833 0.715 807 834 0.666
761 788 0.926	808 835 0.886
762 789 0.755 763 790 0.784	809 836 0.743 810 837 0.803
764 791 0.893	811 838 0.869
765 792 0.747 766 793 0.581	812 839 0.799 813 840 0.791
767 794 0.74	814 841 0.754
768 795 0.805 769 796 0.856	815 842 0.764
770 797 0.669	817 844 0.756
771 798 0.72	818 845 0.761 819 846 0.723
773 800 0.745	820 847 0.705
774 801 0.844	821 848 0.593 822 840 0.747
776 803 0.712	823 850 0.807
777 804 0.707	824 851 0.736
779 806 0.829	826 853 0.646
780 807 0.839	827 854 0.678
782 809 0.545	829 856 0.726
783 810 0.804	830 857 0.819
704 011 U.774 785 812 0.579	ool ooo u./9b 832 859 0.732
786 813 0.737	833 860 0.703
787 814 0.805 788 815 0.796	834 861 U.693 835 862 0.853
789 816 0.817	836 863 0.757
790 817 0.87 791 818 0.804	837 864 0.641 838 865 0.78
792 819 0.817	839 866 0.703
793 820 0.862 794 821 0.74	840 867 0.574 841 868 0.692
795 822 0.643	842 869 0.878
796 823 0.64 797 824 0.692	843 870 0.788 844 871 0.706
798 825 0.667	845 872 0.824
799 826 0.785	846 873 0.711
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft) 847 874 0.698	Time Drawdown (sec) (ft) 894 921 0.707
Time Drawdown (sec) (ft) 847 875 0.803	Time Drawdown (sec) (ft) 894 921 0.707 895 922 0.723
Time Drawdown tso tft 847 875 0.803 848 875 0.803 849 876 0.725 847 0.703	Time (sec) Parwdown (ft) 894 921 0.707 895 922 0.723 896 923 0.722 897 924 0.551
Time Drawdown 847 874 0.698 848 875 0.803 849 876 0.725 850 877 0.703 851 878 0.802	Time Paradown 8ys 921 0.707 8ys 922 0.723 8ys 924 0.722 8ys 924 0.551 8ys 925 0.722
Image:	Time (ft) Paradown (ft) 84 924 0.703 845 923 0.723 846 924 0.551 849 925 0.684 849 927 0.528
Image:	Time Drawdown 8vi 921 0.707 8vi 922 0.723 8vi 924 0.722 8vi 925 0.722 8vi 925 0.722 8vi 926 0.722 8vi 927 0.551 8vi 928 0.524 9vi 9.258 0.524
Image:	Tume Drawdown 894 924 0.70 895 9220 0.723 896 924 0.723 897 924 0.551 898 925 0.634 909 927 0.528 901 928 0.634 902 0.628 0.641
Image:	Time Drawdown 84 921 0.707 85 922 0.723 86 924 0.51 879 926 0.52 889 926 0.53 920 0.52 0.54 930 926 0.644 941 0.543 0.543 942 0.542 0.543 953 0.642 0.642 954 9.54 0.642 954 9.54 0.543
Image:	Time Drawdown 894 927 7.07 895 922 9.72 896 926 0.72 897 926 0.53 898 927 0.52 899 926 0.64 900 927 0.53 910 928 0.73 929 0.642 100 920 0.642 100 921 0.642 100 922 0.642 100 924 0.642 100 925 0.642 100 926 0.642 100 927 0.642 100 928 0.642 100 929 0.642 100 929 0.642 100 929 0.642 100 929 0.642 100 929 0.642 100 920 0.642 100 921 0.642
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Image:	ImageDrawdown849210.7018589220.7238599240.5518699250.5288709240.6348710.5288720.5288730.6318749330.6178750.5338769358770.5338780.5438790.5438790.5438790.5438790.5438790.5438790.5438790.5438790.5438790.5438710.5438720.5438730.5738740.5438740.5438750.5438760.5438770.5438780.5438790.543<
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Time Drawdown	Time Drawdown
(sec) (ft)	(sec) (ft)
941 968 0.673	988 1015 0.402
943 970 0.681	990 1017 0.559
944 971 0.611	991 1018 0.645
945 972 0.559 946 973 0.722	992 1019 0.689 993 1020 0.584
947 974 0.668	994 1021 0.589
948 975 0.501	995 1022 0.73
949 976 0.623 950 977 0.683	996 1023 0.489 997 1024 0.566
951 978 0.624	998 1025 0.612
952 979 0.52	999 1026 0.63
953 980 0.612 954 981 0.56	1000 1027 0.604 1001 1028 0.545
955 982 0.606	1002 1029 0.529
956 983 0.632	1003 1030 0.629
958 985 0.505	1004 1051 0.659
959 986 0.426	1006 1033 0.615
960 987 0.797	1007 1034 0.637
962 989 0.626	1009 1036 0.743
963 990 0.467	1010 1037 0.52
964 991 0.509	1011 1038 0.525
966 993 0.658	1012 1030 0.533
967 994 0.528	1014 1041 0.512
968 995 0.57 969 996 0.739	1015 1042 0.645
970 997 0.632	1017 1044 0.586
971 998 0.582	1018 1045 0.637
972 999 0.882 973 1000 0.779	1020 1047 0.689
974 1001 0.489	1021 1048 0.502
975 1002 0.567	1022 1049 0.668
970 1003 0.695	1020 0.562
978 1005 0.543	1025 1052 0.624
979 1006 0.594	1026 1053 0.409
980 1007 0.512 981 1008 0.55	1027 1054 0.509
982 1009 0.538	1029 1056 0.643
983 1010 0.652	1030 1057 0.59
985 1012 0.593	1032 1059 0.641
986 1013 0.452	1033 1060 0.573
987 1014 0.548	1034 1061 0.604
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft)	Time Drawdown (soc) (ft)
Time (soc) Drawdown (ft) 1035 1062 0.577 1036 1063 0.531	Time Drawdown (sec) (ft) 1082 1109 0.585 1083 110 0.704
Time (sec) Drawdown (ft) 1035 1062 0.577 1036 0.531 1037 1064 0.468	Time (sec) Drawdown (th) 1082 1109 0.585 1083 110 0.704 1084 1111 0.694
Image: Transmission of the system Drawdown (th) 1005 1062 0.577 1006 0.531 0.468 1007 1065 0.690	Time (sec) Drawdown (th) 1082 1109 0.585 1083 110 0.704 1084 1111 0.694 1085 1112 0.416 1085 1112 0.416
Image:	Time (sec) Drawdown (th) 1082 1109 0.585 1083 110 0.704 1084 1111 0.694 1085 1112 0.416 1086 1113 0.455
Image:	Time (sec) Drawdown (sec) 1082 1109 0.585 1083 110 0.704 1084 1111 0.694 1085 1112 0.416 1086 1113 0.45 1087 114 0.552
Image:	Time (sec) Drawdown (th) 1082 1109 0.585 1083 110 0.704 1084 1111 0.694 1085 1112 0.416 1086 1113 0.45 1088 1115 0.552 1089 1116 0.539 1090 1170 0.473
Image:	Time (sec) Drawdown (sec) 1082 1109 0.585 1083 110 0.704 1084 1111 0.694 1085 1112 0.416 1086 1113 0.45 1087 1114 0.657 1088 1115 0.552 1089 1116 0.539 1090 1116 0.54
Image Prandmann 1057 1062 5.77 1058 0.531 5.31 1057 1063 0.548 1058 0.69 6.99 1041 1066 0.509 1041 0.68 0.502 1042 1069 0.681 1043 1070 0.212 1044 1070 0.229	Time (sec) Drawdown (sec) 1082 1109 0.585 1083 110 0.704 1084 1111 0.694 1085 1112 0.416 1086 1113 0.45 1087 1141 0.657 1088 1115 0.552 1089 1116 0.539 1090 1170 0.423 1091 1118 0.504 1092 1119 0.44
Image Image 105 106 0.571 106 0.531 0.531 107 106 0.531 108 0.63 0.64 109 106 0.501 1041 106 0.502 1042 106 0.641 1043 0.70 0.421 1044 107 0.421 1045 0.70 0.421 1046 0.70 0.421 1047 107 0.421	Time Drawdown (sec) 0 1082 1109 0.585 1083 110 0.704 1084 1111 0.694 1085 1112 0.416 1086 1113 0.45 1087 114 0.657 1088 115 0.552 1089 1116 0.539 1090 117 0.423 1091 118 0.504 1092 119 0.44 1093 1120 0.464 1094 1121 0.886
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Time Drawdown	Time Drawdown
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1130 1157 0.556	1177 1204 0.6
1132 1159 0.614	1178 1205 0.529
1133 1160 0.619	1180 1207 0.603
1134 1161 0.496 1135 1162 0.668	1181 1208 0.586 1182 1209 0.683
1136 1163 0.539	1183 1210 0.682
1137 1164 0.504 1138 1165 0.671	1184 1211 0.419 1185 1212 0.486
1139 1166 0.574	1186 1213 0.404
1140 1167 0.526 1141 1168 0.418	1187 1214 0.522 1188 1215 0.705
1142 1169 0.547	1189 1216 0.63
1143 1170 0.583 1144 1171 0.514	1190 1217 0.723 1191 1218 0.573
1145 1172 0.469	1192 1219 0.676
1146 1173 0.642 1147 1174 0.614	1193 1220 0.501 1194 1221 0.66
1148 1175 0.596	1195 1222 0.587
1149 1176 0.62 1150 1177 0.54	1196 1223 0.555 1197 1224 0.442
1151 1178 0.426	1198 1225 0.427
1152 1179 0.414 1153 1180 0.471	1199 1226 0.602 1200 1227 0.617
1154 1181 0.553	1201 1228 0.4
1155 1182 0.609 1156 1183 0.595	1202 1229 0.512 1203 1230 0.518
1157 1184 0.603	1204 1231 0.6
1158 1185 0.589 1159 1186 0.431	1205 1232 0.595 1206 1233 0.577
1160 1187 0.544	1207 1234 0.501
1161 1188 0.638 1162 1189 0.709	1208 1235 0.438 1209 1236 0.624
1163 1190 0.548	1210 1237 0.556
1164 1191 0.595 1165 1192 0.542	1211 1238 0.544 1212 1239 0.55
1166 1193 0.496	1213 1240 0.652
1167 1194 0.569 1168 1195 0.545	1214 1241 0.393 1215 1242 0.566
1169 1196 0.593	1216 1243 0.528
1170 1197 0.509 1171 1198 0.588	1217 1244 0.632 1218 1245 0.627
1172 1199 0.457	1219 1246 0.502
11/3 1200 0.64 1174 1201 0.601	1220 1247 0.691 1221 1248 0.563
1175 1202 0.623	1222 1249 0.537
Time Drawdown (soc) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (sec) (ft) 1223 1250 0.484	Time Drawdown (sec) (ft) 1270 1297 0.464
Time (sec) Drawdown (ft) 1223 1250 0.484 1224 1251 0.429 1225 1525 0.596	Time (sec) Drawdown (ft) 1270 1287 0.644 1271 1288 0.674 1272 1299 0.51
Time (sec) Drawdown (ft) 1223 1225 0.484 1224 1225 0.429 1225 1256 0.596 1226 1253 0.521	Time (sec) Drawdown (ft) 1270 1297 0.464 1271 1298 0.674 1272 1299 0.51 1273 1300 0.554
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Time Drawdown	Time Drawdown
1317 1344 0.609	1364 1391 0.491
1318 1345 0.607	1365 1392 0.505
1319 1346 0.555	1367 1394 0.489
1321 1348 0.557	1368 1395 0.483
1322 1349 0.034 1323 1350 0.479	1390 1397 0.448
1324 1351 0.511	1371 1398 0.474
1326 1332 0.433	1373 1400 0.605
1327 1354 0.518 1328 1355 0.448	1374 1401 0.5
1329 1356 0.555	1376 1403 0.481
1330 1357 0.554 1331 1358 0.493	1377 1404 0.385 1378 1405 0.483
1332 1359 0.572	1379 1406 0.434
1333 1360 0.618 1334 1361 0.564	1380 1407 0.513 1381 1408 0.502
1335 1362 0.704	1382 1409 0.472
1336 1363 0.412 1337 1364 0.638	1383 1410 0.389 1384 1411 0.618
1338 1365 0.505	1385 1412 0.548
1339 1366 0.453 1340 1367 0.46	1386 1413 0.491 1387 1414 0.384
1341 1368 0.551	1388 1415 0.569
1342 1369 0.6 1343 1370 0.539	1389 1416 0.689 1390 1417 0.434
1344 1371 0.482	1391 1418 0.467
1345 1372 0.583 1346 1373 0.589	1392 1419 0.63 1393 1420 0.589
1347 1374 0.589	1394 1421 0.56
1348 1375 U.525 1349 1376 0.491	1395 1422 U.545 1396 1423 0.556
1350 1377 0.491	1397 1424 0.565
1351 1378 U.487 1352 1379 0.749	1399 1425 U.49/ 1399 1426 0.442
1353 1380 0.662	1400 1427 0.504
1354 1381 U.342 1355 1382 0.656	1401 1428 0.486 1402 1429 0.579
1356 1383 0.529	1403 1430 0.414
1357 1364 0.465 1358 1385 0.534	1401 1431 0.522 1405 1432 0.469
1359 1386 0.634	1406 1433 0.709
1361 1388 0.5	1408 1435 0.609
1362 1389 0.309 1363 1300 0.58	1409 1436 0.629 1410 1437 0.397
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft) 1455 1455 0.575
Time (sec) Drawdown (th) 1411 1438 0.389 1412 1439 0.465	Time Drawdown (sec) (ft) 1458 1485 0.575 1459 1486 0.391
Time brawdown (see) Drawdown (ft) 1411 1438 0.389 1412 1439 0.465 1413 1440 0.431 1414 1440 0.625	Time (sec) Drawdown (ft) 1458 1485 1458 1485 1459 1480 1460 1487 1461 1488 0.577
Time Drawdown 1411 1438 0.389 1412 1439 0.465 1413 1440 0.431 1414 1441 0.625 1415 1442 0.437	Time (sec) Drawdown (tt) 1458 1455 0.375 1458 1486 0.391 1460 1487 0.45 1461 1488 0.527 1462 1489 0.73
Time (sec) Drawdown (ft) 1411 1438 0.389 1412 1439 0.465 1413 1440 0.431 1414 0.425 1415 1442 0.437 1416 1433 0.581 1417 1444 0.375	Time (sec) Dawdown (tt) 1458 0.575 1459 146 1461 148 1461 148 1461 148 1461 148 1461 148 1461 148 1461 148 1461 148 1461 148 1461 148 1461 149 1462 149 1463 1490 1464 1491 1464 1491 1464 1491 1464 1491
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Time Drawdown	Time Drawdown
(sec) (ft)	(sec) (ft)
1505 1532 0.546 1506 1533 0.484	1552 1579 0.477 1553 1580 0.54
1507 1534 0.483	1554 1581 0.452
1508 1535 0.568	1555 1582 0.527
1510 1537 0.593	1557 1584 0.52
1511 1538 0.513	1558 1585 0.742
1512 1539 0.454 1513 1540 0.548	1559 1586 0.636
1514 1541 0.451	1561 1588 0.802
1515 1542 0.494	1562 1589 0.933
1516 1543 0.59 1517 1544 0.47	1563 1590 1.044
1518 1545 0.576	1565 1592 1.235
1519 1546 0.548	1566 1593 1.358
1521 1548 0.555	1568 1595 1.531
1522 1549 0.545	1569 1596 1.607
1523 1550 0.474 1524 1551 0.64	1570 1597 1.602 1571 1598 1.812
1525 1552 0.515	1572 1599 1.916
1526 1553 0.486	1573 1600 1.766
1528 1555 0.654	1575 1602 1.904
1529 1556 0.481	1576 1603 1.911
1530 1557 0.536 1531 1558 0.654	1577 1604 1.951 1578 1605 2.03
1532 1559 0.412	1579 1606 1.991
1533 1560 0.613 1534 1561 0.373	1580 1607 1.894 1581 1608 2.021
1535 1562 0.438	1582 1609 2.065
1536 1563 0.741	1583 1610 2.023
1537 1564 0.5 1538 1565 0.472	1584 1611 1.949 1585 1612 2.15
1539 1566 0.65	1586 1613 1.978
1540 1567 0.569 1541 1568 0.571	1587 1614 1.842 1588 1615 1.803
1542 1569 0.569	1589 1616 1.771
1543 1570 0.526	1590 1617 1.656
1544 15/1 0.49/ 1545 1572 0.528	1591 1618 1.664 1592 1619 1.64
1546 1573 0.427	1593 1620 1.56
1547 1574 0.581 1548 1575 0.538	1594 1621 1.524
1549 1576 0.504	1596 1623 1.322
1550 1577 0.452	1597 1624 1.395
	1000 1020 1.240
Time Drawdown (sec) (ff)	Time Drawdown (sec) (ff)
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Time (sec) Drawdown (th) 1599 1626 1.244 1600 1627 1.312 1601 1628 1.28 1602 1629 1.217	Time Drawdown (sec) (ft) 1646 1673 2.636 1647 1674 2.559 1648 1675 2.597 1649 1676 2.464
Image Drawdown (ft) 1599 1626 1.244 1600 1627 1.312 1601 1628 1.284 1602 1629 1.217 1603 1630 1.149	Time Drawdown (sec) (ft) 1646 1673 2.636 1647 1747 2.559 1648 1675 2.597 1649 1676 2.464 1650 1677 2.445
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Time Drawdown	Time Drawdown
(sec) (π) 1693 1720 1.544	(sec) (π) 1740 1767 2.522
1694 1721 1.53	1741 1768 2.427
1695 1722 1.662 1606 1723 1.566	1742 1769 2.465 1743 1770 2.421
1697 1724 1.516	1744 1771 2.458
1698 1725 1.6	1745 1772 2.471
1699 1/26 1.684 1700 1727 1.612	1746 1773 2.584 1747 1774 2.525
1701 1728 1.681	1748 1775 2.585
1702 1729 1.631 1703 1730 1.682	1749 1776 2.667 1750 1777 2.566
1704 1731 1.583	1751 1778 2.571
1705 1732 1.677	1752 1779 2.571
1707 1734 1.721	1754 1781 2.584
1708 1735 1.838	1755 1782 2.604
170 1737 1.806	1750 1763 2.477
1711 1738 1.754	1758 1785 2.558
1/12 1/39 1.841 1713 1740 1.773	1759 1786 2.514 1760 1787 2.53
1714 1741 1.876	1761 1788 2.583
1715 1742 1.872 1716 1743 2.004	1762 1789 2.4 1763 1790 2.484
1717 1744 1.926	1764 1791 2.481
1718 1745 2.016 1719 1746 2.067	1765 1792 2.367 1766 1793 2.362
1720 1747 2.011	1767 1794 2.398
1721 1748 2.088	1768 1795 2.395
1722 1749 2.072	1770 1797 2.275
1724 1751 2.142	1771 1798 2.348
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1727 1754 2.184	1774 1801 2.286
1728 1755 2.35 1729 1756 2.324	1775 1802 2.219 1776 1803 2.285
1730 1757 2.312	1777 1804 2.291
1731 1758 2.303	1778 1805 2.12
1732 1759 2.415 1733 1760 2.405	17/9 1806 2.253 1780 1807 2.231
1734 1761 2.441	1781 1808 2.208
1735 1762 2.477 1736 1763 2.476	1782 1809 2.119 1783 1810 2.118
1737 1764 2.493	1784 1811 2.22
1738 1765 2.51 1739 1766 2.534	1785 1812 2.165 1786 1813 2.084
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Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
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Time Drawdown	Time Drawdown
(sec) (ft)	(sec) (ft)
1882 1909 2.346	1928 1928 2.257
1883 1910 2.331	1930 1957 2.326
1884 1911 2.314 1885 1912 2.272	1931 1958 2.263 1932 1959 2.304
1886 1913 2.212	1933 1960 2.348
1887 1914 2.15	1934 1961 2.225
1888 1915 2.154 1889 1916 2.296	1935 1962 2.214 1936 1963 2.218
1890 1917 2.33	1937 1964 2.138
1891 1918 2.181	1938 1965 2.239
1892 1919 2.292 1893 1920 2.342	1939 1966 2.269 1940 1967 2.193
1894 1921 2.374	1941 1968 2.229
1895 1922 2.24	1942 1969 2.26
1897 1924 2.266	1944 1971 2.329
1898 1925 2.204	1945 1972 2.246
1899 1926 2.265 1900 1927 2.177	1946 1973 2.207 1947 1974 2.251
1901 1928 2.286	1948 1975 2.234
1902 1929 2.203	1949 1976 2.245
1904 1931 2.248	1950 1977 2.21
1905 1932 2.269	1952 1979 2.179
1906 1933 2.116 1907 1934 2.248	1953 1980 2.248 1954 1981 2.221
1908 1935 2.297	1955 1982 2.249
1909 1936 2.291	1956 1983 2.161
1911 1938 2.249	1907 1904 2.220 1958 1985 2.353
1912 1939 2.206	1959 1986 2.201
1913 1940 2.192 1914 1941 2.237	1960 1987 2.297 1961 1988 2.252
1915 1942 2.172	1962 1989 2.297
1916 1943 2.189	1963 1990 2.294
1917 1944 2.222 1918 1945 2.205	1904 1991 2.195 1965 1992 2.255
1919 1946 2.21	1966 1993 2.274
1920 1947 2.114	1967 1994 2.199
1922 1949 2.237	1969 1996 2.212
1923 1950 2.327	1970 1997 2.259
1924 1951 2.262 1925 1952 2.232	1971 1998 2.258 1972 1999 2.164
1926 1953 2.204	1973 2000 2.346
1927 1954 2.218	1974 2001 2.294
Time Drawdown	Time Drawdown
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Time Drawdown	Time Drawdown
(Sec) (ft)	(sec) (ft)
2258 2285 1.792	2305 2332 1.648
2259 2286 1.891	2306 2333 1.786
2200 2207 1.000 2201 2288 1.906	2307 2334 1.692 2308 2335 1.689
2262 2289 1.983	2309 2336 1.76
2263 2290 1.767 2264 2291 1.849	2310 2337 1.704 2311 2338 1.79
2265 2292 1.87	2312 2339 1.766
2266 2293 1.935	2313 2340 1.716
2257 2294 1.796 2268 2295 1.871	2314 2341 1.783 2315 2342 1.641
2269 2296 1.951	2316 2343 1.632
2270 2297 1.824 2271 2298 1.779	2317 2344 1.777 2318 2345 1.619
2272 2299 1.867	2319 2346 1.711
2273 2300 1.893	2320 2347 1.758
2275 2302 1.855	2322 2349 1.685
2276 2303 1.811	2323 2350 1.625
2277 2304 1.771 2278 2305 1.916	2324 2351 1.64 2325 2352 1.688
2279 2306 1.86	2326 2353 1.751
2280 2307 1.907 2281 2308 1.875	2327 2354 1.684 2328 2355 1.616
2282 2309 1.889	2329 2356 1.7
2283 2310 1.816	2330 2357 1.78
2204 2311 1.007 2285 2312 1.901	2001 2009 1.04 2332 2359 1.71
2286 2313 1.883	2333 2360 1.595
2287 2314 1.845 2288 2315 1.777	2334 2361 1.657 2335 2362 1.648
2289 2316 1.737	2336 2363 1.726
2290 2317 1.857	2337 2364 1.69
2292 2319 1.816	2339 2366 1.686
2293 2320 1.775	2340 2367 1.727
2294 2321 1.895 2295 2322 1.738	2341 2368 1.737 2342 2369 1.669
2296 2323 1.844	2343 2370 1.62
2297 2324 1.818	2344 2371 1.772
2299 2325 1.700 2299 2326 1.817	2345 2372 1.692 2346 2373 1.661
2300 2327 1.885	2347 2374 1.676
2301 2328 1.775 2302 2329 1.87	2348 2375 1.671 2349 2376 1.745
2303 2330 1.796	2350 2377 1.788
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (se) (ft) 2351 2378 1.739 2352 2379 1.763	Time Drawdown (sec) (ft) 2398 2425 1.609 2399 2426 1.612
Time (see) Drawdown (ft) 2351 2378 2352 2379 1.763 2353 2380 1.661	Time (sec) Drawdown (th) 2398 2425 1.609 2399 2426 1.612 2400 2427 1.559
Time (sec) Drawdown (ft) 2351 2378 1.739 2352 2379 1.763 2353 2380 1.661 2354 2381 1.748 2355 2381 1.584	Time (sec) Drawdown (th) 2398 2425 1.609 2399 2426 1.612 2400 2427 1.559 2401 2428 1.51 2402 2429 1.599
Image: Trip image:	Time (sec) Drawdown (th) 2398 2425 1.609 2399 2426 1.612 2400 2427 1.559 2401 2428 1.51 2402 2429 1.53
Image: Transmit and t	Time (sec) Drawdown (th) 2398 2425 1.609 2399 2426 1.612 2400 2427 1.559 2401 2428 1.51 2402 2429 1.53 2403 2431 1.653 2404 2431 1.614
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Image:	Time Dawdown 299 2425 1.609 290 2426 1.612 201 2427 1.559 202 2420 1.589 203 2430 1.631 2040 2431 1.614 2040 2432 1.718 2040 2433 1.54
Image Drawdown 2351 237 1.73 2352 239 1.63 2354 231 1.61 2355 232 1.64 2356 2381 1.74 2356 2381 1.74 2357 2384 1.74 2358 2385 1.60 2357 2384 1.701 2358 2361 1.744 2360 2371 1.63 2371 1.74	Time Drawdown (ft) 2398 2425 1.609 2399 2425 1.612 2400 2427 1.559 2401 2428 1.51 2402 2429 1.589 2403 2430 1.614 2404 2432 1.718 2405 2432 1.51 2406 2433 1.54 2407 2434 1.57 2408 2438 1.55
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Time Drawdown	Time Drawdown
(sec) (ft) 2445 2472 1.516	(sec) (tt) 2492 2519 1.496
2446 2473 1.586	2493 2520 1.633
2447 2474 1.657 2448 2475 1.537	2494 2521 1.568
2449 2476 1.625	2496 2523 1.582
2450 2477 1.474	2497 2524 1.525
2451 2478 1.674 2452 2479 1.532	2498 2525 1.5003 2499 2526 1.591
2453 2480 1.584	2500 2527 1.567
2454 2481 1.582 2455 2482 1.656	2501 2528 1.579 2502 2529 1.66
2456 2483 1.601	2503 2530 1.62
2457 2484 1.507	2504 2531 1.698
2459 2486 1.712	2506 2533 1.822
2460 2487 1.608	2507 2534 1.659
2461 2488 1.51 2462 2489 1.754	2508 2535 1.66 2509 2536 1.722
2463 2490 1.541	2510 2537 1.678
2464 2491 1.607 2465 2492 1.483	2511 2538 1.551 2512 2539 1.686
2466 2493 1.58	2513 2540 1.757
2467 2494 1.469 2468 2495 1.68	2514 2541 1.712
2469 2496 1.562	2516 2543 1.714
2470 2497 1.633	2517 2544 1.639
2472 2499 1.579	2519 2546 1.693
2473 2500 1.574	2520 2547 1.543
2474 2501 1.644 2475 2502 1.607	2521 2548 1.693 2522 2549 1.634
2476 2503 1.506	2523 2550 1.65
2477 2504 1.549 2478 2505 1.499	2524 2551 1.732 2525 2552 1.681
2479 2506 1.486	2526 2553 1.605
2480 2507 1.574	2527 2554 1.724
2481 2508 1.567 2482 2509 1.642	2528 2555 1.682
2483 2510 1.583	2530 2557 1.675
2484 2511 1.58 2485 2512 1.474	2531 2558 1.822 2532 2559 1.659
2486 2513 1.656	2533 2560 1.61
2487 2514 1.519 2488 2515 1.558	2534 2561 1.832 2535 2562 1.644
2489 2516 1.424	2536 2563 1.746
2490 2517 1.529	2537 2564 1.597
2441 2010 1.0/0	000 1001
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time (sec) Drawdown (ft) 2539 2566 1.65	Time Drawdown (sec) (ft) 2586 2613 1.687
Time (sec) Drawdown (th) 2539 2566 1.65 2540 2567 1.711 2541 2587 1.761	Time Drawdown (sec) (ft) 2586 2613 1.687 2587 2614 1.69 2588 2615 1.730
Time (sec) Drawdown (ft) 2539 2566 1.65 2540 2567 1.711 2541 2568 1.76 2542 2569 1.738	Time (sec) Drawdown (ft) 2586 2613 1.687 2587 2614 1.69 2588 2615 1.739 2589 2616 1.749
Time (sec) Drawdown (ft) 2539 2566 1.65 2540 2567 1.711 2541 2568 1.76 2542 2569 1.738 2543 2570 1.696	Time (sec) Drawdown (ft) 2586 2613 1.687 2587 2614 1.69 2588 2615 1.739 2589 2616 1.749 2500 2617 1.671 2610 2.761 1.761
Time (sec) Drawdown (ft) 2539 2560 1.65 2540 2567 1.711 2541 2568 1.76 2542 2569 1.738 2543 2570 1.696 2544 2571 1.678 2545 2572 1.656	Time (sec) Drawdown (ft) 2566 2613 1.687 2587 2614 1.69 2588 2615 1.739 2589 2616 1.749 2590 2617 1.671 2592 2619 1.613
Time (see) Drawdown (ft) 2539 256 1.65 2540 2567 1.711 2541 2568 1.76 2542 2569 1.738 2543 2570 1.696 2544 2571 1.678 2545 2572 1.856 2546 2573 1.619	Time (sec) Drawdown (tt) 268 2613 1.687 2587 2614 1.69 2688 2615 1.739 2589 2616 1.749 2590 2617 1.611 2591 2618 1.756 2592 2619 1.613 2593 260 1.608
Time (see) Drawdown (ft) 2539 256 1.65 2540 2567 1.711 2541 2568 1.76 2542 2569 1.738 2543 2570 1.696 2544 2571 1.678 2545 2572 1.656 2546 2573 1.619 2547 2547 1.845 2548 2575 1.81	Time Drawdown (tt) 268 2613 1.687 269 2614 1.69 268 2615 1.739 269 2616 1.749 2509 2617 1.671 2509 2617 1.671 2509 2618 1.566 2509 2619 1.613 2509 2620 1.686 2509 2621 1.686
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Time (sec) Drawdown (tt) 2539 2566 1.65 2540 2567 1.711 2541 2568 1.76 2542 2569 1.738 2543 2570 1.666 2544 2571 1.678 2545 2572 1.656 2546 2573 1.619 2547 2574 1.845 2548 2575 1.81 2549 2576 1.766 2540 2577 1.857 2541 2578 1.738	Time Drawdown (tt) 268 2613 1.687 2687 2614 1.69 2688 2615 1.799 2689 2616 1.749 2590 2617 1.671 2591 2618 1.756 2592 2619 1.613 2593 2621 1.687 2594 2621 1.687 2595 2622 1.944 2596 2623 1.756 2597 2624 1.757 2598 2625 1.76
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Time (sec) Drawdown (ft) 2539 2566 1.65 2540 2587 1.711 2541 2568 1.76 2542 2569 1.738 2543 2570 1.696 2544 2571 1.676 2545 2572 1.656 2546 2573 1.619 2547 2574 1.845 2548 2575 1.81 2549 2576 1.726 2550 2577 1.657 2551 2578 1.743 2552 2579 1.617 2554 2580 1.788 2554 2580 1.788	Tme Drawdown (ft) 268 2613 1.687 2687 2614 1.60 2688 2615 1.739 2689 2616 1.749 2690 2617 1.671 2592 2618 1.63 2593 2619 1.613 2594 2620 1.604 2595 2622 1.604 2596 2622 1.604 2597 2624 1.78 2598 2625 1.74 2599 2626 1.74 2599 2626 1.74 2599 2626 1.74 2599 2626 1.74 2599 2626 1.74 2509 2627 1.87 2509 2628 1.74 2509 2629 1.67 2501 2627 1.87
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Time Drawdown	Time Drawdown
(sec) (π) 2633 2660 1.72	(suc) (n) 2680 2707 1.709
2634 2661 1.629	2681 2708 1.654
2636 2663 1.801	2683 2710 1.513 2683 2710 1.711
2637 2664 1.61	2684 2711 1.761
2639 2666 1.704	2666 2713 1.619
2640 2667 1.622 2641 2668 1.676	2687 2714 1.725 2688 2715 1.646
2642 2669 1.745	2689 2715 1.040
2643 2670 1.73 2644 2671 1.751	2690 2717 1.682 2691 2718 1.692
2645 2672 1.682	2692 2719 1.673
2646 2673 1.654 2647 2674 1.73	2693 2720 1.69 2694 2721 1.689
2648 2675 1.681	2695 2722 1.779
2649 2676 1.705 2650 2677 1.614	2696 2723 1.736 2697 2724 1.619
2651 2678 1.646	2698 2725 1.639
2652 2679 1.885 2653 2680 1.695	2699 2726 1.644 2700 2727 1.725
2654 2681 1.733	2701 2728 1.668
2005 2002 1.112 2656 2683 1.615	2702 2723 1.757 2703 2730 1.73
2657 2684 1.614	2704 2731 1.738
2659 2686 1.597	2706 2733 1.646
2660 2687 1.686	2707 2734 1.707 2708 2735 1.783
2662 2689 1.599	2709 2736 1.603
2663 2690 1.663 2664 2891 1.773	2710 2737 1.687 2711 2738 1.838
2665 2692 1.623	2712 2739 1.704
2666 2693 1.596 2667 2694 1.773	2713 2740 1.703 2714 2741 1.764
2668 2695 1.736	2715 2742 1.733
2669 2696 1.654 2670 2697 1.764	2/16 2/43 1.652 2717 2744 1.584
2671 2698 1.682	2718 2745 1.715
2672 2699 1.677 2673 2700 1.739	2/19 2/46 1.634 2720 2747 1.703
2674 2701 1.745	2721 2748 1.778
2615 2102 1.065 2676 2703 1.724	2722 2749 1.715 2723 2750 1.558
2677 2704 1.72	2724 2751 1.736 2725 2752 1.646
2679 2706 1.707	2726 2753 1.685
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft) 2727 2754 1.654	Time Drawdown (sec) (ft) 2774 2801 1.613
Time Drawdown (soc) (ft) 2727 2754 1.654 2728 2755 1.676	Time (sec) Drawdown (ft) 2774 2801 1.613 2775 2802 1.689
Time (see) Drawdown (ft) 2727 2754 1.654 2728 2755 1.676 2729 2756 1.647 2730 2757 1.652	Time (sec) Drawdown (ft) 2774 2801 1.613 2775 2802 1.689 2776 2803 1.677 2777 2804 1.678
Time Drawdown 2727 1654 2728 2755 1.676 2729 2756 1.672 2730 2757 1.652 2731 2758 1.682 2730 2758 1.682	Time (sec) Drawdown (ft) 2774 2801 1.613 2775 2802 1.689 2776 2803 1.677 2777 2804 1.678 2778 2805 1.666 2778 2805 1.666
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Time Drawdown 1000 1000 2727 275 1.054 2728 275 1.076 2729 275 1.076 2730 275 1.652 2731 2758 1.63 2732 2759 1.63 2733 2760 1.738 2734 2761 1.728	Time (sec) Drawdown (tt) 2774 2001 1.613 2775 2002 1.690 2777 2004 1.678 2777 2005 1.666 2779 2005 1.666 2780 2.607 1.744 2781 2808 1.525
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Image:	Time Dawdown 2774 2801 1.613 2775 2803 1.673 2777 2804 1.678 2777 2805 1.666 2778 2805 1.678 2782 2805 1.649 2781 2805 1.548 2782 2810 1.611 2785 2812 1.717
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Time Drawdown	Time Drawdown
(sec) (ft)	(sec) (ft)
2822 2849 1.663	2669 2896 1.772
2823 2850 1.64	2870 2897 1.629
2824 2851 1.604 2825 2852 1.711	28/1 2898 1.725 2872 2899 1.643
2826 2853 1.472	2873 2900 1.647
2827 2854 1.735 2828 2855 1.705	2874 2901 1.647 2875 2902 1.771
2829 2856 1.669	2876 2903 1.702
2830 2857 1.677	2877 2904 1.741
2831 2858 1.664 2832 2859 1.701	2878 2905 1.74 2879 2906 1.58
2833 2860 1.645	2880 2907 1.681
2834 2861 1.691 2835 2862 1.737	2881 2908 1.714 2882 2909 1.713
2836 2863 1.795	2883 2910 1.598
2837 2864 1.758	2884 2911 1.644
2838 2865 1.641 2839 2866 1.656	2885 2912 1.712 2886 2913 1.764
2840 2867 1.667	2887 2914 1.605
2841 2868 1.749 2842 2869 1.699	2888 2915 1.556 2889 2916 1.679
2843 2870 1.603	2890 2917 1.686
2844 2871 1.529	2891 2918 1.803
2846 2873 1.708	2893 2920 1.611
2847 2874 1.759	2894 2921 1.666
2848 2875 1.714 2849 2876 1.636	2895 2922 1.831 2896 2923 1.705
2850 2877 1.597	2897 2924 1.747
2851 2878 1.709	2898 2925 1.658
2853 2880 1.689	2900 2927 1.732
2854 2881 1.724	2901 2928 1.685
2855 2882 1.719 2856 2883 1.7	2902 2929 1.642 2903 2930 1.582
2857 2884 1.759	2904 2931 1.617
2858 2885 1.723	2905 2932 1.742
2859 2886 1.735 2860 2887 1.598	2906 2933 1.7 2907 2934 1.708
2861 2888 1.603	2908 2935 1.711
2862 2889 1.575 2863 2890 1.605	2909 2936 1.744 2910 2937 1.697
2864 2891 1.613	2911 2938 1.6
2865 2892 1.544	2912 2939 1.83
2867 2894 1.765	2914 2941 1.66
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Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
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Time (sec) Drawdown (ft) 2915 2942 1.71 2916 2943 1.739 2917 2944 1.696	Time (sec) Drawdown (ft) 2962 2989 1.708 2963 2990 1.614 2964 2991 1.661
Time brawdown (sec) Drawdown (ft) 2915 2942 1.71 2916 2943 1.739 2917 2944 1.696 2918 2945 1.579 2919 2945 1.696	Time (sec) Drawdown (ft) 2962 2989 1.708 2963 2990 1.614 2964 2991 1.661 2965 2992 1.67
Time (sec) Drawdown (ft) 2915 2942 1.71 2916 2943 1.739 2917 2944 1.606 2918 2945 1.579 2919 2946 1.692 2920 2947 1.763	Time (sec) Drawdown (tt) 2962 2989 1.708 2963 2990 1.614 2964 2991 1.661 2965 2992 1.67 2966 2993 1.651 2967 2964 1.671
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Time Drawdown	Time Drawdown
(sec) (π) 3009 3036 1.754	(sec) (π) 3056 3083 1.698
3010 3037 1.582	3057 3084 1.636
3011 3038 1.681 3012 3039 1.615	3058 3085 1.611 3059 3086 1.735
3013 3040 1.584	3060 3087 1.72
3014 3041 1./14 3015 3042 1.697	3061 3088 1.736 3062 3089 1.669
3016 3043 1.762	3063 3090 1.693
3017 3044 1.694 3018 3045 1.642	3064 3091 1.683 3065 3092 1.606
3019 3046 1.702	3066 3093 1.773
3020 3047 1.635 3021 3048 1.626	3068 3095 1.678
3022 3049 1.7	3069 3096 1.624
3024 3051 1.652	3071 3098 1.691
3025 3052 1.655 3026 3053 1.731	3072 3099 1.673 3073 3100 1.705
3027 3054 1.649	3074 3101 1.619
3028 3055 1.765	3075 3102 1.526
3030 3057 1.597	3077 3104 1.701
3031 3058 1.824 3032 3059 1.729	3078 3105 1.687 3079 3106 1.841
3033 3060 1.653	3080 3107 1.589
3034 3061 1.738 3035 3062 1.595	3081 3108 1.659 3082 3109 1.73
3036 3063 1.673	3083 3110 1.675
3037 3064 1.711 3038 3065 1.73	3084 3111 1.677 3085 3112 1.59
3039 3066 1.656	3086 3113 1.724
3040 3067 1.716 3041 3068 1.712	3087 3114 1.644 3088 3115 1.678
3042 3069 1.743	3089 3116 1.725
3043 3070 1.761 3044 3071 1.714	3090 3117 1.647 3091 3118 1.656
3045 3072 1.734	3092 3119 1.69
3046 3073 1.679 3047 3074 1.702	3093 3120 1.691 3094 3121 1.719
3048 3075 1.614	3095 3122 1.627
3049 3076 1.735 3050 3077 1.76	3096 3123 1.693 3097 3124 1.712
3051 3078 1.7	3098 3125 1.66
3052 3079 1.742 3053 3080 1.637	3099 3126 1.581 3100 3127 1.633
3054 3081 1.662	3101 3128 1.618
3055 3082 1.703	3102 3129 1.615
Time Drawdown (soc) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (sec) (ft) 3103 3130 1.75	Time Drawdown (sec) (ft) 3150 3177 1.598 377
Time (sec) Drawdown (ft) 3103 1.75 3104 3131 1.747 3105 3122 1.673	Time (sec) Drawdown (ft) 3150 3177 1.598 1.725 3152 3179 1.566 1.795
Time (see) Drawdown (th) 3103 3.130 1.75 3104 3131 1.747 3105 3132 1.673 3108 1.597	Time (sec) Drawdown (ft) 3150 3177 1.598 3151 3178 1.725 3152 3179 1.636 3153 3180 1.672
Time (sec) Drawdown (ft) 3103 1.75 3104 3131 1.747 3105 3122 1.673 3106 3133 1.597 3107 3134 1.681 3108 3135 1.759	Time (sec) Drawdown (th) 3150 3177 1.598 3151 3178 1.725 3152 3179 1.636 3153 3180 1.672 3154 3181 1.589 3155 3182 1.667
Time (sec) Drawdown (ft) 3103 1.75 3104 3131 1.747 3105 3132 1.673 3106 3133 1.597 3108 3.597 3.591 3109 315 1.759 3109 315 1.596 3109 315 1.596	Time (sec) Drawdown (ft) 3150 3177 1.598 3151 3178 1.725 3152 3179 1.636 3153 3180 1.672 3154 3181 1.589 3155 3182 1.667 3156 3183 1.569
Image Drawdown (ft) 3103 1.75 3104 3131 1.747 3105 3133 1.673 3106 3133 1.597 3107 3134 1.691 3108 3.597 3109 3135 1.759 3109 3136 1.596 3101 3137 1.656 3111 3138 1.639	Time (sec) Dawdown (tt) 3100 3177 1.598 3151 3179 1.636 3152 3179 1.636 3153 3180 1.672 3154 3181 1.589 3155 3182 1.667 3156 3183 1.566 3157 3144 1.611 3158 3185 1.65
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Image Disamption 100 3100 7.5 1010 3110 7.47 1010 3131 7.47 1010 3133 1.597 1010 3133 1.597 1010 3135 1.596 1010 3135 1.596 1111 3138 6.391 1112 314 6.391 1113 3140 1.637	Time (sec) Dawdown (tt) 3100 3177 1.598 3151 3178 1.725 3152 3179 1.636 3153 3180 1.672 3154 3181 1.589 3155 3182 1.667 3158 3155 1.556 3159 3184 1.611 3158 3185 1.656 3159 3185 1.661 3160 3167 1.614 3161 3188 1.674
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Time Drawdown	Time Drawdown
(sec) (ff) 3197 3224 1.635	(sec) (IT) 3244 3271 1.769
3198 3225 1.608	3245 3272 1.753
3199 3226 1.792 3200 3227 1.676	3246 3273 1.699 3247 3274 1.754
3201 3228 1.604	3248 3275 1.67
3202 3229 1.77 3203 3230 1.668	3249 3276 1.681 3250 3277 1.779
3204 3231 1.65	3251 3278 1.682
3205 3232 1.697 3206 3233 1.685	3252 3279 1.737 3253 3280 1.644
3207 3234 1.72	3254 3281 1.734
3208 3235 1.69	3255 3282 1.687 3256 3283 1.685
3210 3237 1.65	3257 3284 1.765
3211 3238 1.68	3258 3285 1.688
3213 3240 1.761	3260 3287 1.682
3214 3241 1.709	3261 3288 1.684
3216 3243 1.637	3263 3290 1.608
3217 3244 1.747	3264 3291 1.642
3219 3245 1.718	3266 3293 1.655
3220 3247 1.716	3267 3294 1.667
3221 3240 1.552 3222 3249 1.688	3269 3296 1.692
3223 3250 1.569	3270 3297 1.661
3224 3251 1.67 3225 3252 1.696	32/1 3296 1.7/1 3272 3299 1.679
3226 3253 1.769	3273 3300 1.746
3227 3254 1.738 3228 3255 1.644	3274 3301 1.572 3275 3302 1.703
3229 3256 1.584	3276 3303 1.669
3230 3257 1.729 3231 3258 1.714	32// 3304 1./75 3278 3305 1.672
3232 3259 1.59	3279 3306 1.614
3233 3260 1.645 3234 3261 1.67	3280 3307 1.738 3281 3308 1.691
3235 3262 1.545	3282 3309 1.623
3236 3263 1.713 3264 1.739	3283 3310 1.63 3284 3311 1.683
3238 3265 1.604	3285 3312 1.689
3239 3266 1.584	3286 3313 1.587 3287 3314 1.702
3241 3268 1.62	3288 3315 1.744
3242 3269 1.756	3289 3316 1.713 3200 3317 1.634
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time (sec) Drawdown (ft) 3291 3318 1.754 3292 3319 1.748	Time Drawdown (sec) (ft) 3338 3365 1.666 3339 3366 1.762
Time (sec) Drawdown (ft) 3291 3318 1.754 3292 3319 1.748 3293 3320 1.609	Time Drawdown (sec) (ft) 3338 3365 1.666 3339 3366 1.762 3340 3367 1.627
Time Drawdown (sec) 0ft) 3291 3318 1.754 3292 3319 1.748 3293 3320 1.609 3294 3321 1.836 3295 3322 1679	Time Drawdown (sec) (ft) 3338 3365 1.666 1.762 3340 3367 1.627 1.64 3341 3368 1.64
Image Drawdown 3291 3318 1.754 3292 3309 1.748 3293 3201 1.609 3294 3221 1.636 3295 3222 1.679 3296 3233 1.727	Time Drawdown (ft) 338 3365 1.666 339 3366 1.762 3340 3367 1.627 3341 3368 1.64 3343 3370 1.827 3343 3370 1.628
Image Drawdown (ft) 3291 3318 1.754 3292 3301 1.748 3293 3201 1.609 3294 3321 1.866 3296 3323 1.77 3297 3324 1.66 3298 3352 1.72	Time Drawdown 338 3365 1.666 339 3366 1.762 3340 3367 1.627 3341 3368 1.64 3342 3369 1.827 3343 3370 1.628 3344 3371 1.742
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Time (see) Drawdown (f) 3291 3.318 1.754 3292 3320 1.609 3294 321 1.836 3295 3322 1.679 3296 3323 1.727 3297 3324 1.66 3298 325 1.752 3209 326 1.761 3301 322 1.677 3302 3301 1.74	Time Drawdown 3383 3385 1.666 3339 3367 1.627 3341 3368 1.64 3342 3370 1.628 3343 3371 1.742 3344 3371 1.742 3345 3372 1.711 3346 3375 1.733 3348 3376 1.644 3349 3376 1.733 3349 3376 1.735 3341 1.742 1.735
Image Dawdown 3291 318 1.754 3292 319 1.748 3293 320 1.609 3294 322 1.836 3295 322 1.77 3297 3254 1.66 3298 325 1.752 3299 326 1.71 3301 327 1.766 3302 1.677 3303 330 1.71 3304 331 1.747 3305 332 1.69	Time Drawdown 338 3365 1.666 339 3367 1.762 3341 3368 1.64 3342 3369 1.627 3343 3369 1.627 3344 3371 1.742 3345 3372 1.711 3346 3372 1.631 3347 3374 1.681 3348 3375 1.633 3349 3376 1.733 3349 3377 1.735 3340 3379 1.703 3341 3379 1.703
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Time Drawdown	Time Drawdown
(sec) (ft) 3385 3412 1.697	(sec) (ft) 3432 3459 1.585
3386 3413 1.712	3433 3460 1.606
3387 3414 1.61 3388 3415 1.644	3434 3461 1.797
3389 3416 1.707	3436 3463 1.644
3390 3417 1.721	3437 3464 1.685
3391 3418 1.644 3392 3419 1.718	3438 3465 1.541 3439 3466 1.783
3393 3420 1.681	3440 3467 1.598
3394 3421 1.642 3395 3422 1.712	3441 3468 1.765 3442 3469 1.691
3396 3423 1.661	3443 3470 1.719
3397 3424 1.694 3308 3425 1.66	3444 3471 1.69
3399 3426 1.642	3446 3473 1.662
3400 3427 1.619	3447 3474 1.655
3401 3428 1.000 3402 3429 1.754	3446 3475 1.719 3449 3476 1.749
3403 3430 1.691	3450 3477 1.793
3404 3431 1.731 3405 3432 1.642	3451 3478 1.582 3452 3479 1.728
3406 3433 1.668	3453 3480 1.739
3407 3434 1.652 3408 3435 1.681	3454 3481 1.614 3455 3482 1.837
3409 3436 1.697	3456 3483 1.645
3410 3437 1.634 3411 3438 1.725	3457 3484 1.6 3458 3485 1.691
3412 3439 1.691	3459 3486 1.856
3413 3440 1.636	3460 3487 1.921
3415 3442 1.689	3462 3489 2.238
3416 3443 1.652	3463 3490 2.379
3417 3444 1.653 3418 3445 1.616	3464 3491 2.644 3465 3492 2.87
3419 3446 1.725	3466 3493 3.12
3420 3447 1.732 3421 3448 1.711	3467 3494 3.362 3468 3495 3.591
3422 3449 1.714	3469 3496 3.759
3423 3450 1.659	3470 3497 3.971 3471 3498 4.164
3425 3452 1.715	3472 3499 4.368
3426 3453 1.72	3473 3500 4.568
3427 3434 1.730 3428 3455 1.676	3474 3301 4.624 3475 3502 4.757
3429 3456 1.671	3476 3503 4.919
3430 3457 1.773 3431 3458 1.73	3477 3504 4.986 3478 3505 5.154
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time (sec) Drawdown (ft) 3479 3506 5.198 3480 3507 5.288	Time Drawdown (sec) (ft) 3526 3553 4.884 3527 3554 4.898
Time Drawdown (soc) (tt) 3479 3506 5.198 3481 3507 5.288 3481 3508 5.302	Time (sec) Drawdown (ft) 3526 3553 4.884 3527 3554 4.898 3528 3555 4.813
Image Drawdown (tt) 3479 3506 5.198 3480 3507 5.288 3481 3508 5.302 3482 3509 5.367	Time Drawdown (ft) 3552 3553 4.884 3527 3554 4.898 3528 3555 4.813 3529 3556 4.829 3530 3557 4.767
Image Drawdown (tr) 3470 5.09 3480 5.07 3481 5.08 3482 5.09 3483 5.02 3484 350 3481 5.302 3482 5.41 3484 5.31	Time Drawdown (ft) 3526 3538 3527 3554 3528 3555 3528 3556 3529 3556 3520 3556 3520 3556 3521 3557 3531 3558
Image Drawdown (ft) 3479 3506 5.198 3480 3507 5.288 3481 3508 5.302 3482 3509 5.367 3483 3510 5.421 3484 3511 5.361 3485 3512 5.421 3486 3513 5.491	Time Drawdown 3626 3653 484 3627 3554 4.894 3628 3555 4.813 3529 3566 4.829 3530 3557 4.767 3531 3558 4.761 3533 3560 4.715
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3574 3601 4.422	3621 3648 4.231
3575 3602 4.476 3576 3603 4.465	3622 3649 4.23 3623 3650 4.24
3577 3604 4.389	3624 3651 4.288
3578 3605 4.439	3625 3652 4.247
359 300 4.413 3580 3607 4.362	3627 3654 4.269
3581 3608 4.387	3628 3655 4.222
3582 3609 4.36 3583 3610 4.346	3629 3656 4.177 3630 3657 4.191
3584 3611 4.401	3631 3658 4.218
3585 3612 4.388	3632 3659 4.221 3633 3660 4.265
3587 3614 4.292	3634 3661 4.215
3588 3615 4.327	3635 3662 4.223
3599 3617 4.254	3637 3664 4.245
3591 3618 4.328	3638 3665 4.168
3593 3620 4.287	3640 3667 4.243
3594 3621 4.328	3641 3668 4.289
3595 3622 4.314 3596 3623 4.287	3642 3669 4.176 3643 3670 4.244
3597 3624 4.318	3644 3671 4.235
3598 3625 4.316 3599 3626 4.296	3645 3672 4.238 3646 3673 4.227
3600 3627 4.317	3647 3674 4.236
3601 3628 4.273 3602 3629 4.263	3648 3675 4.188 3649 3676 4.285
3603 3630 4.287	3650 3677 4.252
3604 3631 4.294	3651 3678 4.203
3003 3032 4.21 3606 3633 4.304	3052 3079 4.172 3653 3680 4.259
3607 3634 4.278	3654 3681 4.198
3608 3635 4.277 3609 3636 4.267	3655 3682 4.198 3656 3683 4.242
3610 3637 4.218	3657 3684 4.242
3611 3638 4.247	3658 3685 4.152 3659 3686 4.202
3613 3640 4.263	3660 3687 4.215
3614 3641 4.298	3661 3688 4.184
3615 3642 4.257 3616 3643 4.282	3062 3089 4.192 3663 3690 4.234
3617 3644 4.287	3664 3691 4.187
3618 3645 4.242 3619 3646 4.21	3665 3692 4.222 3666 3693 4.275
Time Drawdown	Time Drawdown
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3762 3789 4.201	3809 3836 5.327
3763 3790 4.167 3764 3791 4.23	3810 3837 5.364 3811 3838 5.458
3765 3792 4.202	3812 3839 5.434 3843 3840 5.475
3767 3794 4.251	3814 3841 5.548
3768 3795 4.273 3766 3796 4.182	3815 3842 5.507 3816 3843 5.552
370 3797 4.262	3810 3643 3.3.22 3817 3844 5.639
3771 3798 4.277	3818 3845 5.628 3819 3846 5.619
3773 3800 4.216	3820 3847 5.692
3774 3801 4.261 3775 3802 4.279	3821 3848 5.702 3822 3849 5.713
3776 3803 4.267	3823 3850 5.742
3777 3804 4.271 3778 3805 4.315	3824 3851 5.775 3825 3852 5.753
3779 3806 4.262	3826 3853 5.778
3780 3807 4.327 3781 3808 4.294	3827 3854 5.816 3828 3855 5.785
3782 3809 4.389	3829 3856 5.801
3783 3810 4.378 3784 3811 4.36	3830 3857 5.833 3831 3858 5.827
3785 3812 4.342	3832 3859 5.833
3786 3813 4.385 3787 3814 4.45	3833 3860 5.866 3834 3861 5.848
3788 3815 4.429	3835 3862 5.888
3789 3816 4.479 3790 3817 4.583	3836 3863 5.846 3837 3864 5.821
3791 3818 4.541	3838 3865 5.879
3793 3820 4.69	3039 3000 3.812 3840 3867 5.911
3794 3821 4.703	3841 3868 5.895
3796 3823 4.795	3843 3870 5.948
3797 3824 4.845	3844 3871 5.929
3790 3620 4.050 3799 3826 4.943	3846 3873 5.94
3800 3827 5.028 3801 3828 5.075	3847 3874 5.97 3848 3875 5.895
3802 3829 5.075	3849 3876 5.953
3803 3830 5.168 3804 3831 5.197	3850 3877 5.952 3851 3878 5.997
3805 3832 5.187	3852 3879 5.937
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Time Drawdown	Time Drawdown
(sec) (π) 3949 3976 5.905	(sec) (π) 3996 4023 5.879
3950 3977 5.895	3997 4024 5.885
3951 3978 5.892	3998 4025 5.872 3000 4026 5.877
3953 3980 5.904	4000 4027 5.885
3954 3981 5.913	4001 4028 5.892
3955 3982 5.892 3956 3983 5.893	4002 4029 5.881 4003 4030 5.879
3957 3984 5.92	4004 4031 5.863
3958 3985 5.941 3959 3986 5.856	4005 4032 5.878 4006 4033 5.886
3960 3987 5.913	4007 4034 5.865
3961 3988 5.917	4008 4035 5.841
3963 3990 5.909	4010 4037 5.869
3964 3991 5.924	4011 4038 5.876
3965 3992 5.899 3966 3993 5.903	4012 4039 5.895 4013 4040 5.835
3967 3994 5.883	4014 4041 5.897
3968 3995 5.873 3969 3996 5.895	4015 4042 5.856 4016 4043 5.85
3970 3997 5.901	4017 4044 5.907
3971 3998 5.873 3972 3999 5.83	4018 4045 5.85 4019 4046 5.846
3973 4000 5.901	4020 4047 5.863
3974 4001 5.897 3975 4002 5.887	4021 4048 5.831 4022 4049 5.828
3976 4003 5.824	4023 4050 5.88
3977 4004 5.877	4024 4051 5.836
3979 4006 5.888	4026 4053 5.83
3980 4007 5.874	4027 4054 5.876
3961 4000 5.695 3982 4009 5.895	4020 4000 0.63 4029 4056 5.845
3983 4010 5.858	4030 4057 5.851
3984 4011 5.86 3985 4012 5.866	4031 4058 5.889 4032 4059 5.859
3986 4013 5.865	4033 4060 5.858
3987 4014 5.909 3988 4015 5.907	4034 4061 5.814
3989 4016 5.843	4036 4063 5.868
3990 4017 5.835	4037 4064 5.86
3991 4016 5.000 3992 4019 5.836	4030 4000 5.809
3993 4020 5.855	4040 4067 5.874
3994 4021 5.858 3995 4022 5.905	4041 4068 5.511 4042 4069 5.844
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (sec) (ft) 4043 4070 5.834 4044 4071 5.897	Time Drawdown (sec) (ft) 4090 4117 5.834 4091 4118 5.824
Time (see) Drawdown (th) 4043 4070 5.834 4044 4071 5.837 4045 4072 5.871	Time Drawdown (sec) (ft) 4090 4117 5.834 4091 4118 5.824 4092 4119 5.871
Time Drawdown (sec) (ft) 4043 4070 5.834 4044 4071 5.897 4045 4072 5.871 4046 4073 5.853	Time (sec) Drawdown (ft) 4090 4117 5.834 4091 4118 5.824 4092 4119 5.871 4094 4120 5.791 4094 415 5.83
Image Image 4043 4070 5.834 4044 4071 5.897 4045 4072 5.871 4046 4073 5.853 4047 4074 5.897	Time (sec) Drawdown (ft) 409 4117 5.834 4091 4118 5.824 4092 4119 5.871 4093 4120 5.791 4094 4121 5.883 4095 4122 5.834
Image: Text Sector Drawdown (t) 4043 4070 5.834 4044 4071 5.837 4045 4072 5.871 4046 4073 5.833 4047 4074 5.833 4048 4075 5.839 4049 4076 5.899 4049 4076 5.839	Time (sec) Drawdown (ft) 4090 4117 5.834 4091 4118 5.824 4092 4119 5.871 4094 4120 5.791 4094 4121 5.883 4096 4122 5.834 4096 4123 5.823
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Image: Text Conversion Image: Text Conversion 4043 4070 5.834 4044 4071 5.897 4045 4072 5.871 4046 4073 5.853 4047 4084 5.893 4048 4075 5.898 4049 4076 5.898 4054 4078 5.898 4054 4079 5.898	Time (%) Dawdown (%) 4090 4117 5.834 4091 4118 5.824 4092 4119 5.871 4093 4120 5.791 4094 4121 5.833 4095 4122 5.834 4096 4123 5.823 4096 4124 5.823 4096 4125 5.863 4096 4125 5.863 4096 4125 5.863 4096 4126 5.29
Image: Text Content Text Content 4043 407 5.834 4044 407 5.837 4045 4073 5.853 4046 4073 5.853 4047 4074 5.893 4048 4075 5.893 4049 4075 5.893 4049 4075 5.893 4054 4081 5.893 4054 5.893 4054 5.831	Time (%) Dawdown (%) 4004 4117 5.834 4004 4118 5.824 4004 4118 5.824 4004 4120 5.791 4004 4121 5.833 4005 4123 5.823 4006 4123 5.823 4007 4124 5.833 4008 4125 5.863 4009 4126 5.829 4100 4127 5.79
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Image:	Time Diamodum 400 4117 5.834 4014 4118 5.824 4024 4119 5.871 4035 4120 5.791 4046 4121 5.834 4054 4122 5.834 4054 4122 5.834 4054 4123 5.823 4054 4125 5.853 4054 4125 5.823 4054 4125 5.823 4054 4125 5.823 4054 4125 5.823 4104 4126 5.823 4104 4126 5.823 4104 4126 5.824 4104 4126 5.824 4104 4130 5.854
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Image:	Time Diamodum 400 4117 5.834 4019 4118 5.844 402 4119 5.871 403 412 5.871 403 412 5.83 404 412 5.83 405 4123 5.823 409 4124 5.83 409 4125 5.83 409 4126 5.823 409 4126 5.823 4104 4126 5.823 4104 4127 5.823 4104 4126 5.823 4104 4127 5.823 4104 4128 5.823 4104 4128 5.823 4104 4130 5.844 4104 4131 5.828 4104 4131 5.848 4104 4134 5.848
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Image: Note of the Note of	Tume Dardown 4009 417 5.834 4019 4118 5.824 402 4119 5.871 403 4120 5.71 404 4121 5.83 405 4122 5.83 4064 4123 5.823 4074 4124 5.823 4084 4125 5.863 4084 4126 5.863 4084 4125 5.863 4084 4125 5.863 4108 4125 5.863 4104 4125 5.863 4104 4125 5.863 4104 4125 5.863 4104 4125 5.854 4104 4131 5.844 4104 4132 5.841 4104 4135 5.805 4104 4135 5.801 4104 4135 5.801 4104 4135 5.801
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Time Drawdown	Time Drawdown
(500) (11) 4137 4164 5.845	(i) 4184 4211 5.69
4138 4165 5.827	4185 4212 5.669
4139 4166 5.81 4140 4167 5.84	4186 4213 5.698 4187 4214 5.693
4141 4168 5.845	4188 4215 5.677
4142 4169 5.807 4143 4170 5.804	4189 4216 5.656 4190 4217 5.605
4144 4171 5.849	4191 4218 5.609
4145 4172 5.849 4146 4173 5.797	4192 4219 5.592 4193 4220 5.632
4147 4174 5.821	4194 4221 5.632
4148 4175 5.792 4149 4176 5.787	4195 4222 5.588 4196 4223 5.59
4150 4177 5.845	4197 4224 5.616
4151 4178 5.835 4152 4179 5.816	4198 4225 5.601 4199 4226 5.583
4153 4180 5.815	4200 4227 5.578
4154 4181 5.843 4155 4182 5.829	4201 4228 5.58 4202 4229 5.612
4156 4183 5.816	4203 4230 5.576
4157 4184 5.842 4158 4185 5.788	4204 4231 5.607 4205 4232 5.552
4159 4186 5.806	4206 4233 5.555
4160 4187 5.847 4161 4188 5.829	4207 4234 5.573 4208 4235 5.543
4162 4189 5.814	4209 4236 5.537
4163 4190 5.79 4164 4191 5.847	4210 4237 5.605 4211 4238 5.539
4165 4192 5.811	4212 4239 5.533
4166 4193 5.781 4167 4194 5.84	4213 4240 5.6 4214 4241 5.568
4168 4195 5.81	4215 4242 5.578
4169 4196 5.828 4170 4197 5.805	4216 4243 5.557 4217 4244 5.521
4171 4198 5.812	4218 4245 5.525
4172 4199 5.793 4173 4200 5.824	4219 4246 5.482 4220 4247 5.547
4174 4201 5.82	4221 4248 5.546
4175 4202 5.78 4176 4203 5.848	4222 4249 5.535 4223 4250 5.572
4177 4204 5.833	4224 4251 5.521
4178 4205 5.776 4179 4206 5.744	4225 4252 5.519 4226 4253 5.566
4180 4207 5.785	4227 4254 5.516
4181 4208 5.722 4182 4209 5.659	4228 4255 5.542 4229 4256 5.54
4183 4210 5.709	4230 4257 5.553
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (sec) (ft) 4231 4258 5.51	Time Drawdown (sec) (ft) 4278 4305 4.934
Time (sec) Drawdown (ft) 4231 4258 5.51 4232 4259 5.528 4233 4260 5.516	Time (sec) Drawdown (ft) 4278 4305 4.934 4279 4306 4.929 4280 4307 4.948
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Time Drawdown	Time Drawdown
4325 4352 4.913	(sec) (ii) 4372 4399 4.784
4326 4353 4.914	4373 4400 4.819
4327 4354 4.62 4328 4355 4.868	43/4 4401 4.65 4375 4402 4.806
4329 4356 4.837	4376 4403 4.755 4377 4404 4.82
4331 4358 4.804	4377 4400 4.52
4332 4359 4.788	4379 4406 4.814
4334 4361 4.835	4381 4408 4.823
4335 4362 4.829	4382 4409 4.782
4337 4364 4.796	4384 4411 4.818
4338 4365 4.857	4385 4412 4.746
4340 4367 4.794	4387 4414 4.814
4341 4368 4.834 4342 4369 4.811	4388 4415 4.798 4389 4416 4.77
4343 4370 4.74	4390 4417 4.81
4344 4371 4.798 4345 4372 4.862	4391 4418 4.796 4392 4419 4.791
4346 4373 4.803	4393 4420 4.755
4347 4374 4.783 4348 4375 4.834	4394 4421 4.798 4395 4422 4.741
4349 4376 4.805	4396 4423 4.816
4350 4377 4.801 4351 4378 4.793	4397 4424 4.783 4398 4425 4.839
4352 4379 4.799	4399 4426 4.808
4353 4380 4.763 4354 4381 4.794	4400 4427 4.839 4401 4428 4.817
4355 4382 4.828	4402 4429 4.792
4357 4384 4.778	4404 4431 4.821
4358 4385 4.785	4405 4432 4.78
4360 4387 4.763	4407 4434 4.862
4361 4388 4.815	4408 4435 4.749
4362 4369 4.766 4363 4390 4.785	44/0 4437 4.839
4364 4391 4.824	4411 4438 4.803 4412 4430 4.777
4366 4393 4.777	4413 4440 4.811
4367 4394 4.845 4368 4395 4.77	4414 4441 4.854 4415 4442 4.823
4369 4396 4.763	4416 4443 4.799
4370 4397 4.804 4371 4398 4.798	4417 4444 4.856 4418 4445 4.698
Time Drawdown	Time Drawdown
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Time (sec) Drawdown (th) 4419 4446 4.759 4420 4447 4.82	Time Drawdown (sec) (ft) 4466 4493 4.83 4467 4494 4.784
Time (sec) Drawdown (th) 4419 4446 4.759 4420 4447 4.82 4421 4448 4.737 4422 4489 4.831	Time Drawdown (sec) (ft) 4466 4493 4.83 4467 4494 4.764 4468 4495 3.8 4469 4496 4.83
Time Drawdown (ft) 4419 445 4420 447 4421 447 4422 4449 4242 449 4420 4831 4420 4.851	Time (sec) Drawdown (tt) 4466 4493 483 4467 4494 4.784 4468 4495 3.8 4464 4495 3.8 4469 4.953 3.8 4470 4.999 3.799
Time (see) Drawdown (ft) 4419 446 7.59 4420 447 8.2 4421 448 4.73 4424 449 8.31 4424 4450 8.851 4425 4.799	Time (sec) Drawdown (ft) 446 4493 4.83 4467 4495 4.784 4468 4495 4.84 4469 4.953 4.853 4470 4.499 4.784 4472 4499 4.784
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4514 4541 4.826	4561 4588 4.874
4515 4542 4.011 4516 4543 4.788	4563 4590 4.79
4517 4544 4.794	4564 4591 4.792
4510 4540 4.004 4519 4546 4.807	4005 4092 4.790 4566 4593 4.805
4520 4547 4.808	4567 4594 4.849
4522 4549 4.783	4569 4596 4.754
4523 4550 4.79	4570 4597 4.807 4571 4598 4.764
4525 4552 4.772	4572 4599 4.803
4526 4553 4.794 4527 4554 4.806	4573 4600 4.85 4574 4601 4.808
4528 4555 4.808	4575 4602 4.766
4529 4556 4.797 4530 4557 4.804	4576 4603 4.807 4577 4604 4.839
4531 4558 4.793	4578 4605 4.763
4532 4559 4.81 4533 4560 4.852	4579 4606 4.76 4580 4807 4.819
4534 4561 4.829	4581 4608 4.789
4535 4562 4.797 4536 4563 4.796	4582 4609 4.798 4583 4610 4.847
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4538 4565 4.844 4539 4566 4.841	4585 4612 4.84 4586 4613 4.793
4540 4567 4.794	4587 4614 4.824
4541 4568 4.808 4542 4569 4.814	4588 4615 4.847 4589 4616 4.824
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4546 4573 4.826	4593 4620 4.849
4548 4575 4.819	4595 4622 4.857
4549 4576 4.788	4596 4623 4.829
4550 4577 4.795	459/ 4625 4.647
4552 4579 4.803 4553 4580 4.819	4599 4626 4.828 4600 4627 4.794
4554 4581 4.854	4601 4628 4.809
4555 4582 4.759 4556 4583 4.819	4602 4629 4.83 4603 4630 4.839
4557 4584 4.87	4604 4631 4.847
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Time Drawdown	Time Drawdown
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Time (sec) Drawdown (th) 4607 4634 4.806 4608 4635 4.769	Time Drawdown (sec) (ft) 4654 4681 4.799 4655 4682 4.835
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Time (see) Drawdown (th) 4607 4634 4.806 4608 4635 4.799 4609 4636 4.823 4610 4637 4.8 4611 4638 4.792	Time (sec) Drawdown (ft) 4654 4681 4655 4682 4654 4683 4654 4683 4654 4684 4657 4684 4656 4685 4657 4684 4659 4855 4650 4855
Image Drawdown (ft) 4607 4634 4.006 4608 4635 4.709 4604 4637 4.83 4614 4638 4.792 4613 4634 4.767	Time (sec) Drawdown (ft) 4654 4681 7.79 4655 4683 3.774 4657 4684 3.772 4658 4855 4.855 4654 4.812 4656 4.812
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4701 4728 4.811	(Sec.) (1) 4748 4775 4.831
4702 4729 4.848	4749 4776 4.835
4703 4730 4.805 4704 4731 4.848	4750 4777 4.192 4751 4778 4.823
4705 4732 4.765	4752 4779 4.809
4706 4733 4.798 4707 4734 4.857	4753 4780 4.826 4754 4781 4.85
4708 4735 4.84	4755 4782 4.858
4709 4736 4.803 4710 4737 4.776	4756 4783 4.833 4757 4784 4.833
4711 4738 4.812	4758 4785 4.791
4712 4739 4.848 4713 4740 4.862	4759 4786 4.803 4760 4787 4.811
4714 4741 4.88	4761 4788 4.814
4715 4742 4.831 4716 4743 4.816	4762 4789 4.827 4763 4790 4.843
4717 4744 4.836	4764 4791 4.768
4718 4745 4.774 4719 4746 4.788	4765 4792 4.766 4766 4793 4.828
4720 4747 4.822	4767 4794 4.854
4721 4748 4.8 4722 4749 4.805	4768 4795 4.792 4769 4796 4.843
4723 4750 4.822	4770 4797 4.857
4724 4751 4.806 4725 4752 4.861	4771 4798 4.794 4772 4799 4.801
4726 4753 4.836	4773 4800 4.812
4727 4754 4.833 4728 4755 4.799	4774 4801 4.795 4775 4802 4.797
4729 4756 4.826	4776 4803 4.822
4730 4757 4.843 4731 4758 4.81	4777 4804 4.857 4778 4805 4.809
4732 4759 4.813	4779 4806 4.807
4733 4760 4.852 4734 4761 4.823	4780 4807 4.78 4781 4808 4.797
4735 4762 4.814	4782 4809 4.815
4736 4763 4.85 4737 4764 4.844	4783 4810 4.832 4784 4811 4.822
4738 4765 4.807	4785 4812 4.809
4739 4766 4.787 4740 4767 4.827	4786 4813 4.809 4787 4814 4.867
4741 4768 4.827	4788 4815 4.788
4742 4769 4.78 4743 4770 4.815	4789 4816 4.855 4790 4817 4.859
4744 4771 4.826	4791 4818 4.817
4745 4772 4.759 4746 4773 4.839	4792 4819 4.872 4793 4820 4.8
4747 4774 4.833	4794 4821 4.865
Time Drawdown	Time Drawdown
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Time (sec) Drawdown (th) 4795 4822 4.759 4796 4823 4.848 4797 4824 4.778 4798 4825 4.778	Time Drawdown (sec) (ft) 4842 4869 4.829 4844 4870 4.822 4844 4871 4.809 4845 4872 4.75
Time (sec) Drawdown (ft) 4795 4822 7.59 4796 4823 4.84 4797 4824 4.778 4798 4825 4.778 4799 4826 4.778 4799 4826 4.778	Time Drawdown (tt) 482 4869 4.829 4843 4870 4.822 4844 4871 4.809 4845 4872 4.75 4846 4873 4.79
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Tms Desardown (the) 7175 4222 2.78 7197 4222 2.78 7197 4222 2.77 7197 4222 2.77 7197 4222 2.77 7197 4222 2.77 7197 4222 2.77 7197 4222 2.77 7197 4223 2.84 7198 422 2.77 7199 422 2.77 7100 710 710 7101 710 710 7102 427 481 7103 710 710 7103 710 710 7104 422 420 7103 420 710 7104 423 420 7104 420 700 7104 420 420 7104 420 470 7114 414 414 414	Ture Drawcovn 424 463 484 470 4844 471 4845 472 4844 471 4854 472 4846 473 4761 4847 474 487 477 4884 477 4895 4877 4806 4877 4807 4801 4808 4877 4809 4761 4804 487 4805 4807 4806 4803 4807 4804 4808 4761 4804 483 4805 4805 4806 4803 4806 4804 4806 4805 4806 4805 4806 4805 4806 4805 4806 4805 4806 4805 4806 4805
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Time Drawdown	Time Drawdown
(sec) (ii) 4889 4916 4.751	(sec) (ii) 4936 4963 4.8
4890 4917 4.758	4937 4964 4.769
4891 4918 4.761 4892 4919 4.731	4938 4965 4.758 4939 4966 4.769
4893 4920 4.765	4940 4967 4.82
4894 4921 4.779 4895 4922 4.746	4941 4968 4.731 4942 4969 4.762
4896 4923 4.804	4943 4970 4.759
4897 4924 4.75 4898 4925 4.757	4944 4971 4.804 4945 4972 4.745
4899 4926 4.794	4946 4973 4.812
4900 4927 4.762 4901 4928 4.741	4947 4974 4.76 4948 4975 4.736
4902 4929 4.71	4949 4976 4.781
4903 4930 4.804 4904 4931 4.715	4950 4977 4.765 4951 4978 4.747
4905 4932 4.741	4952 4979 4.745
4906 4933 4.76 4907 4934 4.754	4953 4980 4.763 4954 4981 4.781
4908 4935 4.787	4955 4982 4.774
4909 4936 4.765 4910 4937 4.789	4956 4983 4.766 4957 4984 4.741
4911 4938 4.781	4958 4985 4.791
4912 4939 4.765 4913 4940 4.773	4959 4986 4.815 4960 4987 4.786
4914 4941 4.835	4961 4988 4.704
4915 4942 4.681 4916 4943 4.796	4962 4989 4.753 4963 4990 4.778
4917 4944 4.793	4964 4991 4.741
4918 4945 4.761 4919 4946 4.761	4966 4993 4.795
4920 4947 4.817	4967 4994 4.812
4921 4948 4.752 4922 4949 4.74	4969 4996 4.793
4923 4950 4.747	4970 4997 4.755
4924 4951 4.824 4925 4952 4.759	4971 4998 4.758 4972 4999 4.792
4926 4953 4.718	4973 5000 4.766
4927 4954 4.794 4928 4955 4.779	4974 5001 4./15 4975 5002 4.796
4929 4956 4.77	4976 5003 4.804 4077 F004 4.754
4931 4958 4.736	4978 5005 4.75
4932 4959 4.744 4933 4960 4.767	4979 5006 4.769 4980 5007 4.746
4934 4961 4.768	4981 5008 4.741
4935 4962 4.77	4982 5009 4.777
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (soc) (ft) 4983 5010 4.745 4984 5011 4.749	Time Drawdown (sec) (ft) 5030 5057 4.797 5031 5068 4.738
Time (sec) Drawdown (ft) 4983 5010 4.745 4984 5011 4.749 4985 5012 4.803	Time (sec) Drawdown (ff) 5030 5057 4.797 5031 5058 4.738 5032 5059 4.794
Tme Drawdown 4983 501 4.745 4984 501 4.749 4985 5012 4.803 4986 5013 4.796 4987 5014 4.81	Time (sec) Drawdown (ft) 503 5057 4.797 5031 5058 4.738 5032 5059 4.794 5033 5050 4.755 5034 5011 4.816
Tme Drawdown 4983 5010 4.745 4984 5011 4.749 4985 5012 4.803 4986 5013 4.796 4987 5014 4.81 4988 5015 4.744	Time (sec) Drawdown (tt) 5030 5057 4.797 5031 5058 4.738 5032 5059 4.744 5033 5060 4.755 5034 5061 4.816 5035 5062 4.765
Image:	Time Dawdown (tt) 503 5057 4.797 503 5058 4.738 503 5060 4.755 5034 5061 4.816 5035 5062 4.724 5036 5063 4.724
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Time Drawdown (sec) (fft)
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5125 5152 4.803
5120 5153 4.000
5128 5155 4.778
5129 5156 4.804 5130 5157 4.822
5131 5158 4.771
5132 5159 4.805 5133 5160 4.84
5134 5161 4.777
5135 5162 4.812 5136 5163 4.825
5137 5164 4.807
5138 5165 4.819 5139 5166 4.789
5140 5167 4.812
5141 5168 4.79 5142 5169 4.849
5143 5170 4.842
5144 5171 4.829 5145 5172 4.854
5146 5173 4.834
5147 5174 4.813 5148 5175 4.831
5149 5176 4.792
5150 5177 4.79
5152 5179 4.824
5153 5180 4.832 5154 5181 4.81
5155 5182 4.858
5156 5183 4.881 5157 5184 4.809
5158 5185 4.847
5159 5186 4.798 5160 5187 4.83
5161 5188 4.836
5162 5189 4.836
5164 5191 4.862
5165 5192 4.873
5167 5194 4.856
5168 5195 4.843
5170 5197 4.804
Time Drawdown
Time Drawdown (sec) (ft) 5218 5245 4.835
Time Drawdown (sec) (ft) 5218 5245 4.835 5219 5246 4.783 5290 5247 4.892
Time Drawdown (sec) (ft) 5218 5245 4.835 5219 5246 4.783 5220 5247 4.802 5221 5248 4.796
Time Drawdown (ft) 5218 5245 4.835 5219 5246 4.783 5220 5247 4.802 5221 5248 4.796 5222 5249 4.882 5232 5240 4.812
Time Drawdown (ft) 5218 5245 4.835 5219 5246 4.783 5220 5247 4.802 5222 5248 4.796 5222 5249 4.882 5223 5250 4.811 5224 5251 4.778
Time Drawdown (tsc) 5218 5245 4.835 5219 5246 4.783 5220 5247 4.802 5221 5248 4.796 5222 5249 4.882 5223 5250 4.811 5224 5251 4.778 5225 5252 4.819
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Time Drawdown 15216 5245 4.835 15208 5246 4.783 15202 5247 4.802 15221 5244 4.783 15222 5244 4.786 15222 5244 4.786 15224 5251 4.778 15224 5251 4.778 15225 5224 4.882 15226 5254 4.819 15227 5254 4.778 15228 5254 4.819 15231 5254 4.828 15231 5254 4.828 15231 5254 4.818 15231 5254 4.818 15231 5254 4.818 15231 5254 4.816 15232 5269 4.818 15233 5266 4.801 15233 5266 4.801 15233 5266 4.801 15243 5274 <
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Time Drawdown 5218 5245 4.835 5219 5244 4.703 5221 5244 4.703 5222 5244 4.706 5224 5241 4.708 5224 5241 4.778 5226 5252 4.881 5227 5254 4.778 5228 5252 4.816 5229 5254 4.778 5226 5253 4.816 5227 5254 4.781 5228 5254 4.816 5230 5267 4.821 5231 5268 4.829 5232 5264 4.821 5233 5264 4.81 5235 5264 4.81 5236 5263 4.821 5245 5242 526 5245 5244 527 5246 527 4.81 5245 5274 4.825 <tr< td=""></tr<>

Time Drawdown	Time Drawdown
(sec) (ft) 5265 5292 4.833	(sec) (ft) 5312 5339 478
5266 5293 4.845	5313 5340 4.813
5267 5294 4.77 5268 5295 4.854	5314 5341 4.828 5315 5342 4.804
5269 5296 4.772	5316 5343 4.821
5270 5297 4.793	5317 5344 4.797
52/1 5298 4.818 5272 5299 4.776	5318 5345 4.86 5319 5346 4.79
5273 5300 4.832	5320 5347 4.839
5274 5301 4.86 5275 5302 4.788	5321 5348 4.831 5322 5349 4.814
5276 5303 4.795	5323 5350 4.802
5277 5304 4.805 5278 5305 4.817	5324 5351 4.789 5325 5352 4.834
5279 5306 4.791	5326 5353 4.794
5280 5307 4.779	5327 5354 4.859
5282 5309 4.808	5329 5356 4.778
5283 5310 4.842	5330 5357 4.843
5204 5311 4.819 5285 5312 4.794	5332 5359 4.815
5286 5313 4.778	5333 5360 4.797
5287 5314 4.858 5288 5315 4.805	5334 5361 4.822 5335 5362 4.766
5289 5316 4.788	5336 5363 4.836
5290 5317 4.862 5291 5318 4.805	5337 5364 4.831 5338 5365 4.74
5292 5319 4.803	5339 5366 4.804
5293 5320 4.796 5294 5321 4.826	5340 5367 4.832 5341 5368 4.842
5295 5322 4.783	5342 5369 4.755
5296 5323 4.846	5343 5370 4.828
5297 5524 4.652 5298 5325 4.76	5344 5371 4.800
5299 5326 4.799	5346 5373 4.807
5300 5327 4.812 5301 5328 4.83	5347 5374 4.802 5348 5375 4.834
5302 5329 4.775	5349 5376 4.811
5303 5330 4.831 5304 5331 4.817	5350 5377 4.839 5351 5378 4.8
5305 5332 4.801	5352 5379 4.823
5306 5333 4.803 5307 5334 4.798	5353 5380 4.841 5354 5381 4.85
5308 5335 4.82	5355 5382 4.814
5309 5336 4.806	5356 5383 4.83
5310 5337 4.788	5355 5385 4.755
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time (sec) Drawdown (ft) 5359 5386 4.81 5360 5387 4.823	Time Drawdown (sec) (ft) 5406 5433 4.833 5407 5434 4.765
Time (sec) Drawdown (ft) 5359 5386 4.81 5360 5387 4.823 5361 5388 4.8 5360 5388 4.8	Time (sec) Drawdown (ft) 5406 5433 4.833 5407 5434 4.765 5408 5435 4.801
Image Drawdown (sec) (tt) 5389 5386 5380 5387 5381 5388 5382 5388 5383 5380 5383 5380	Time Drawdown (ft) 540 5433 4.833 5407 5434 4.765 5408 5435 4.801 5409 5436 4.79 5410 6374 4.779
Image Drawdown (tt) 5350 5386 4.81 5360 5377 4.823 5361 5388 4.8 5362 5389 4.828 5363 5390 4.842 5364 5391 4.813	Time Drawdown (ft) 540 5433 5407 5434 5407 5434 5408 5435 5409 5436 5409 5436 5409 5436 5409 5437 5410 5437 5411 5435 5405 5405
Image Drawdown (tt) 5369 5386 4.81 5360 5387 4.82 5361 5389 4.82 5363 5390 4.842 5364 5391 4.842 5365 5392 4.814 5366 5392 4.814	Time Drawdown (ft) 540 5433 4.833 5407 5434 4.765 5408 5435 4.801 5409 5436 4.79 5410 5437 4.779 5411 5438 4.805 5412 5440 4.76
Image Drawdown (tr) 5369 5386 4.81 5361 5387 4.82 5362 5389 4.82 5363 5390 4.84 5364 5391 4.84 5365 5391 4.84 5366 5393 4.84 5366 5393 4.87 5366 5394 4.775	Time Drawdown 5400 5433 4.83 5407 5434 4.76 5408 5435 4.01 5409 5436 4.79 5410 5437 4.779 5411 5438 4.805 5412 5439 4.76 5413 5440 4.76
Image Drawdown (th) 5369 5386 4.81 5360 5387 4.823 5361 5388 4.82 5362 5389 4.82 5363 5391 4.82 5364 5391 4.81 5365 5392 4.81 5366 5393 4.81 5367 5393 4.81 5368 5393 4.81 5369 5395 4.81	Time Drawdown 5400 5433 4.833 5407 5434 4.765 5408 5435 4.801 5409 5436 4.79 5410 5437 4.79 5411 5438 4.805 5412 5439 4.76 5413 5440 4.76 5414 5441 4.792 5415 5442 4.765
Image Drawdown 5360 7.80 5380 8.81 5380 5.87 5381 5.87 5382 5.88 5383 5.82 5384 4.82 5385 5.39 5385 5.39 5385 5.39 5385 5.39 5386 5.39 5387 5.39 5386 5.39 5387 5.42 5386 5.39 5387 5.42 5387 5.42 5387 5.42 5387 5.42 5387 5.42 5387 5.42	Time Drawdown 5400 5433 4.831 5407 5434 4.765 5408 5434 4.765 5410 5434 4.79 5410 5437 4.79 5411 5438 4.805 5412 5439 4.786 5413 5440 4.76 5414 5441 4.792 5415 5442 4.811 5416 5443 3.765
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Image Drawdown 5389 6.80 5380 5.83 5380 5.83 5381 5.83 5382 4.83 5383 5.83 5384 4.83 5385 5.839 5385 5.839 5385 5.839 5385 5.839 5385 5.839 5386 5.839 5387 5.841 5388 4.842 5389 4.843 5380 5.839 5381 5.839 5382 4.842 5384 4.842 5385 4.846 5371 5.397 5385 4.846 5372 5.399 5480 4.86	Tume Drawdown 5400 5433 4.831 5407 5434 4.765 5408 5435 4.801 5409 5436 4.79 5410 5437 4.79 5411 5438 4.805 5412 5439 4.76 5413 5440 4.76 5414 5434 4.765 5415 5442 4.76 5416 5443 4.765 5418 5446 4.76 5419 5444 4.758 5419 5444 4.764 5419 5445 4.76
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(sec) (π) 5453 5480 4.814	(sec) (π) 5500 5527 10.65
5454 5481 4.817	5501 5528 10.655
5455 5482 4.865 5456 5483 4.798	5502 5529 10.662 5503 5530 10.702
5457 5484 4.778	5504 5531 10.741
5455 5485 4.803 5459 5486 4.781	5505 5532 10.778 5506 5533 10.783
5460 5487 4.786	5507 5534 10.811
5461 5488 4.794 5462 5489 4.775	5509 5535 10.864
5463 5490 4.788	5510 5537 10.864
5465 5492 4.81	5512 5539 10.867
5466 5493 4.798 5467 5494 4.858	5513 5540 10.865 5514 5541 10.916
5468 5495 4.939	5515 5542 10.916
5469 5496 5.014 5470 5497 5.285	5516 5543 10.924 5517 5544 10.931
5471 5498 5.384	5518 5545 10.927
5472 5499 5.626 5473 5500 5.856	5519 5546 10.949 5520 5547 10.955
5474 5501 6.146	5521 5548 10.948
5475 5502 6.399 5476 5503 6.677	5522 5549 10.974 5523 5550 10.969
5477 5504 6.929	5524 5551 10.985
5478 5505 7.31 5479 5506 7.596	5525 5552 10.945 5526 5553 10.927
5480 5507 7.897	5527 5554 10.977
5461 5508 6.2.54 5482 5509 8.4.75	5529 5556 10.931
5483 5510 8.744 5484 5511 9.011	5530 5557 10.932 5531 5558 10.954
5485 5512 9.198	5532 5559 10.945
5486 5513 9.43 5487 5514 9.628	5533 5560 10.933 5534 5561 10.971
5488 5515 9.788	5535 5562 10.968
5489 5516 9.986 5490 5517 10.091	5536 5563 10.934 5537 5564 10.951
5491 5518 10.136	5538 5565 10.951
5492 5519 10.22 5493 5520 10.278	5539 5566 10.929 5540 5567 10.939
5494 5521 10.334	5541 5568 10.937
5495 5522 10.436 5496 5523 10.474	5542 5569 10.933 5543 5570 10.943
5497 5524 10.502	5544 5571 10.924
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Time Drawdown	Time Drawdown
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Time (sec) Drawdown (ft) 5547 5574 10.87 5548 5575 10.901	Time Drawdown (sec) (ft) 5594 5621 10.719 5595 5622 10.74
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Tmm Prawdown 5547 554 554 555 10.87 5548 555 10.82 10.82 5550 5577 10.913 5551 558 10.91	Time (sec) Drawdown (ft) 5594 6621 10.719 5595 5622 10.74 5596 5623 10.687 5597 5624 10.695
Image: Test method with test metho	Time (sec) Drawdown (ft) 5594 6521 10.719 5595 5622 10.74 5596 5623 10.687 5597 5624 10.679 5598 5625 10.95 5599 5626 10.704
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Time Drawdown	Time Drawdown
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5642 5669 10.578	5689 5716 10.539
5643 5670 10.602 5644 5671 10.592	5690 5/17 10.529 5691 5718 10.531
5645 5672 10.574	5692 5719 10.539
5646 5673 10.578 5647 5674 10.588	5693 5720 10.564 5694 5721 10.579
5648 5675 10.598	5695 5722 10.596
5649 5676 10.559 5650 5677 10.587	5696 5723 10.622 5697 5724 10.633
5651 5678 10.57	5698 5725 10.606
5652 5679 10.557 5653 5680 10.559	5699 5726 10.635 5700 5727 10.656
5654 5681 10.578	5701 5728 10.642
5655 5682 10.596 5656 5683 10.532	5702 5729 10.659 5703 5730 10.665
5657 5684 10.535	5704 5731 10.665
5658 5685 10.563 5659 5686 10.552	5705 5732 10.695 5706 5733 10.671
5660 5687 10.55	5707 5734 10.701
5661 5688 10.577 5662 5689 10.561	5708 5735 10.692 5709 5736 10.682
5663 5690 10.522	5710 5737 10.704
5664 5691 10.565 5665 5692 10.579	5711 5738 10.696 5712 5739 10.719
5666 5693 10.555	5713 5740 10.711
5667 5694 10.552 5668 5695 10.577	5714 5741 10.714
5669 5696 10.547	5716 5743 10.702
5670 5697 10.58 5671 5698 10.55	5717 5744 10.708 5718 5745 10.745
5672 5699 10.565	5719 5746 10.715
5673 5700 10.531 5674 5701 10.517	5720 5747 10.767 5721 5748 10.748
5675 5702 10.566	5722 5749 10.747
5676 5703 10.563 5677 5704 10.521	5723 5750 10.725 5724 5751 10.742
5678 5705 10.544	5725 5752 10.736
5679 5706 10.543 5680 5707 10.52	5726 5753 10.761 5727 5754 10.76
5681 5708 10.544	5728 5755 10.771
5682 5709 10.56 5683 5710 10.546	5729 5756 10.738 5730 5757 10.746
5684 5711 10.499	5731 5758 10.754
5685 5712 10.526 5686 5713 10.554	5732 5759 10.75 5733 5760 10.75
5687 5714 10.544	5734 5761 10.772
Time Drawdown (sec) (ff)	Time Drawdown (sec) (ft)
Time Drawdown (sec) (ft) 5735 5762 10.774	Time Drawdown (sec) (ft) 5782<5609
Time (sec) Drawdown 5735 5762 10.774 5735 5763 10.766 5737 5744 10.744	Time (sec) Drawdown (ft) 5782 5809 10.736 5783 5811 10.774
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Image:	Image: Partial stateTestSet <td< td=""></td<>

Time Drawdown	Time Drawdown
(sec) (ft) 5829 5856 10.759	(sec) (ft) 5876 5903 10.74
5830 5857 10.751	5877 5904 10.712
5831 5858 10.74	5878 5905 10.715
5833 5860 10.761	5880 5907 10.713
5834 5861 10.749	5881 5908 10.711
5835 5862 10.716 5836 5863 10.789	5882 5909 10.743 5883 5910 10.714
5837 5864 10.742	5884 5911 10.745
5838 5865 10.731	5885 5912 10.725
5840 5867 10.753	5887 5914 10.686
5841 5868 10.734	5888 5915 10.706
5842 5869 10.747 5843 5870 10.75	5889 5916 10.746 5890 5917 10.697
5844 5871 10.761	5891 5918 10.723
5845 5872 10.744	5892 5919 10.714 5892 5900 10.727
587 5874 10.74	5894 5921 10.708
5848 5875 10.745	5895 5922 10.693
5849 5876 10.734 5850 5877 10.747	5895 5923 10.724 5897 5924 10.723
5851 5878 10.737	5898 5925 10.719
5852 5879 10.703 5853 5880 10.746	5899 5926 10.717 5900 5927 10.719
5854 5881 10.736	5901 5928 10.709
5855 5882 10.745	5902 5929 10.715
5857 5884 10.73	5905 5950 10.741
5858 5885 10.732	5905 5932 10.68
5859 5886 10.697 5860 5887 10.753	5906 5933 10.702 5907 5934 10.72
5861 5888 10.726	5908 5935 10.706
5862 5889 10.714 5863 5800 10.702	5909 5936 10.714 5910 5937 10.72
5864 5891 10.75	5915 5938 10.707
5865 5892 10.739	5912 5939 10.692
5866 5893 10.72 5867 5894 10.741	5913 5940 10.71 5914 5941 10.689
5868 5895 10.741	5915 5942 10.692
5869 5896 10.711	5916 5943 10.694
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5873 5900 10.712 5874 5901 10.704	5920 5947 10.696 5921 5948 10.72
5875 5902 10.697	5922 5949 10.687
Time Drawdown	Time Drawdown
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Time Drawdown	Time Drawdown
(sec) (π) 6017 6044 10.65	(sec) (π) 6064 6091 10.545
6018 6045 10.696	6065 6092 10.481
6019 6046 10.672 6020 6047 10.649	6066 6093 10.475 6067 6094 10.512
6021 6048 10.684	6068 6095 10.446
6022 6049 10.6/5 6023 6050 10.641	6070 6097 10.478
6024 6051 10.692	6071 6098 10.461
6025 6053 10.668	6073 6100 10.44
6027 6054 10.668	6074 6101 10.474 6075 6100 40.457
6029 6056 10.674	6076 6103 10.432
6030 6057 10.67 6031 6058 10.682	6077 6104 10.449 6078 6105 10.45
6032 6059 10.654	6079 6106 10.41
6033 6060 10.649 6034 6061 10.677	6080 6107 10.428 6081 6108 10.443
6035 6062 10.681	6082 6109 10.411
6036 6063 10.654 6037 6064 10.626	6083 6110 10.416 6084 6111 10.424
6038 6065 10.663	6085 6112 10.414
6039 6066 10.684 6040 6067 10.672	6086 6113 10.398 6087 6114 10.431
6041 6068 10.655	6088 6115 10.407
6043 6070 10.669	6089 6117 10.426
6044 6071 10.632	6091 6118 10.411 6003 6110 41 208
6046 6073 10.677	6093 6120 10.382
6047 6074 10.654 6048 6075 10.653	6094 6121 10.365 6095 6122 10.393
6049 6076 10.639	6096 6123 10.376
6050 6077 10.684 6051 6078 10.62	6097 6124 10.414 6098 6125 10.409
6052 6079 10.62	6099 6126 10.374
6053 6080 10.656 6054 6081 10.595	6100 6127 10.376 6101 6128 10.369
6055 6082 10.581	6102 6129 10.389
6056 6083 10.597 6057 6084 10.583	6103 6130 10.395 6104 6131 10.359
6058 6085 10.548	6105 6132 10.375
6059 6086 10.555 6060 6087 10.536	6106 6133 10.405 6107 6134 10.345
6061 6088 10.54	6108 6135 10.385
6063 6090 10.519	6110 6137 10.371
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft) 6111 6138 10.372	Time Drawdown (sec) (ft) 6158 6155 10.347
Time (sec) Drawdown 6111 6138 10.372 6112 6139 10.358	Time Drawdown (sec) (ft) 6158 6165 10.347 6159 6186 10.343
Time (sec) Drawdown (ft) 6111 6138 10.372 6112 6139 10.358 6113 6141 10.358	Time (sec) Drawdown (ft) 6158 6185 10.347 6159 6186 10.343 6160 6187 10.32 6161 6188 10.357
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Time Drawdown	Time Drawdown
(sec) (ft) 6205 6232 10 437	(sec) (ft) 6252 6279 10.791
6206 6233 10.442	6253 6280 10.806
6207 6234 10.477	6254 6281 10.757
6209 6236 10.45 6209 6236 10.45	6256 6283 10.802
6210 6237 10.504	6257 6284 10.793
6211 6238 10.514 6212 6239 10.522	6258 6285 10.781 6259 6286 10.79
6213 6240 10.528	6260 6287 10.814
6214 6241 10.59	6261 6288 10.814 6262 6280 10.764
6216 6243 10.614	6263 6290 10.797
6217 6244 10.59	6264 6291 10.811
6218 6245 10.632 6219 6246 10.604	6265 6292 10.76 6266 6293 10.77
6220 6247 10.64	6267 6294 10.817
6221 6248 10.67 6222 6249 10.676	6268 6295 10.778 6269 6296 10.775
6223 6250 10.653	6270 6297 10.788
6224 6251 10.676	6271 6298 10.785
6226 6253 10.676	6273 6300 10.791
6227 6254 10.679	6274 6301 10.783
6228 6255 10.728 6229 6256 10.692	6275 6302 10.781 6276 6303 10.772
6230 6257 10.716	6277 6304 10.838
6231 6258 10.718 6232 6259 10.75	6278 6305 10.798 6279 6306 10.783
6233 6260 10.733	6280 6307 10.789
6234 6261 10.706	6281 6308 10.811
6236 6263 10.725	6283 6310 10.814
6237 6264 10.73	6284 6311 10.805
6239 6266 10.776	5285 5172 TU.785 6286 6313 10.791
6240 6267 10.754	6287 6314 10.791
6241 6268 10.753 6242 6269 10.771	6288 6315 10.793 6289 6316 10.806
6243 6270 10.758	6290 6317 10.764
6244 6271 10.736	6291 6318 10.815
6246 6273 10.756	6292 6319 10.766 6293 6320 10.785
6247 6274 10.779	6294 6321 10.786
6248 6275 10.764 6249 6276 10.782	6295 6322 10.79 6296 6323 10.785
6250 6277 10.757	6297 6324 10.785
6251 6278 10.772	6298 6325 10.822
Time Drawdown (ser) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (soc) (ft) 6299 6326 10.787	Time Drawdown (sec) (ft) 6346 6373 10.763
Time Drawdown (sec) (ft) 6299 6326 10.787 6300 6327 10.757	Time Drawdown (sec) (ft) 6346 6373 10.763 6347 6374 10.83
Time Drawdown (th) 6290 6326 10.787 6300 6327 10.757 6301 6328 10.806 6302 6328 10.806	Time (sec) Drawdown (ft) 6346 6373 10.763 6347 6374 10.83 6348 6375 10.753
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6397 6424 10.773 6398 6425 10.768	6444 6471 10.792 6445 6472 10.746
6399 6426 10.771	6446 6473 10.783
6400 6427 10.772 6401 6428 10.769	6447 6474 10.718 6448 6475 10.732
6402 6429 10.762	6449 6476 10.761
6403 6430 10.81 6404 6431 10.762	6450 6477 10.767 6451 6478 10.774
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6416 6443 10.758 6417 6444 10.754	6463 6490 10.737
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Time Drawdown	Time Drawdown
(sec) (π) 6581 6608 10.753	(sec) (π) 6628 6655 10.714
6582 6609 10.739	6629 6656 10.719
6583 6610 10.692 6584 6611 10.722	6630 6657 10.731 6631 6658 10.734
6585 6612 10.779	6632 6659 10.701
6587 6614 10.741	6634 6661 10.729
6588 6615 10.741	6635 6662 10.708
6589 6616 10./13 6590 6617 10.728	6637 6664 10.728
6591 6618 10.734	6638 6665 10.706
6593 6620 10.72 6593 6620 10.73	6640 6667 10.729
6594 6621 10.727	6641 6668 10.709
6596 6623 10.711	6643 6670 10.734
6597 6624 10.734 6598 6625 10.719	6644 6671 10.728 6645 6672 10.709
6599 6626 10.725	6646 6673 10.736
6600 6627 10.74 6601 6628 10.722	6647 6674 10.716 6648 6675 10.71
6602 6629 10.733	6649 6676 10.711
6603 6630 10.716 6604 6631 10.69	6650 6677 10.699 6651 6678 10.754
6605 6632 10.725	6652 6679 10.689
6606 6633 10.718 6607 6634 10.716	6653 6680 10.698 6654 6681 10.729
6608 6635 10.698	6655 6682 10.723
6609 6636 10.732 6610 6637 10.728	6656 6683 10.712 6657 6684 10.7
6611 6638 10.707	6658 6685 10.718
6613 6640 10.722	6660 6687 10.717
6614 6641 10.72	6661 6688 10.718
6615 6643 10.728	6663 6690 10.736
6617 6644 10.744	6664 6691 10.736
6619 6646 10.72	6666 6693 10.715
6620 6647 10.719 6621 6648 10.724	6667 6694 10.711 6668 6695 10.716
6622 6649 10.732	6669 6696 10.737
6623 6650 10.749 6624 6651 10.706	6670 6697 10.713 6671 6698 10.725
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Two Brawdown 6675 6702 10.708 6676 6703 10.713 6677 6704 10.722 6678 6705 10.699 6679 6706 10.742 6680 6707 10.712 6681 6707 10.722	Time (sec) Drawdown (ft) 6722 6749 0.692 6726 6750 10.729 6726 6751 10.729 6726 6753 10.696 6727 6754 10.729 6726 6753 10.696 6727 6754 10.747 6738 673 10.737
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Time Drawdown (see) (ft)	Time Drawdown (sec) (ft)
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6770 6797 10.735 6771 6798 10.735	6817 6844 10.721 6818 6845 10.749
6772 6799 10.714	6819 6846 10.725
6773 6800 10.737 6774 6801 10.731	6820 6847 10.699 6821 6848 10.711
6775 6802 10.739	6822 6849 10.736
6776 6803 10.74 6777 6804 10.719	6823 6850 10.734 6824 6851 10.701
6778 6805 10.719	6825 6852 10.719
6779 6806 10.723 6780 6807 10.733	6826 6853 10.716 6827 6854 10.695
6781 6808 10.74	6828 6855 10.712
6782 6800 10.726 6783 6810 10.736	6830 6857 10.734
6784 6811 10.727 6785 6812 10.719	6831 6858 10.732 6832 6859 10.709
6786 6813 10.724	6833 6860 10.716
6787 6814 10.732 6788 6815 10.711	6834 6861 10.72 6835 6862 10.706
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6790 6817 10.738 6791 6818 10.732	6837 6864 10.738 6838 6865 10.703
6792 6819 10.7	6839 6866 10.718
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Time Drawdown	Time Drawdown
(sec) (ft)	(sec) (ft)
6956 6985 10.689	7005 7032 10.695
6959 6986 10.711	7006 7033 10.69
6960 6987 10.71 6961 6988 10.679	7007 7034 10.708 7008 7035 10.715
6962 6989 10.72	7009 7036 10.707
6963 6990 10.701	7010 7037 10.691
6964 6991 10.689 6965 6992 10.672	7011 7038 10.685 7012 7039 10.699
6966 6993 10.703	7013 7040 10.679
6967 6994 10.676	7014 7041 10.725
6969 6995 10.713 6969 6996 10.723	7015 7042 10.593
6970 6997 10.705	7017 7044 10.687
6971 6998 10.698	7018 7045 10.69
6973 7000 10.712	7020 7047 10.684
6974 7001 10.682	7021 7048 10.703
6975 7002 10.664 6976 7003 10.691	7022 7049 10.69 7023 7050 10.718
6977 7004 10.691	7024 7051 10.713
6978 7005 10.686	7025 7052 10.682
6980 7007 10.692	7026 7053 10.707
6981 7008 10.697	7028 7055 10.694
6982 7009 10.677 6983 7010 10.737	7029 7056 10.688 7030 7057 10.691
6984 7011 10.716	7031 7058 10.695
6985 7012 10.673	7032 7059 10.705
oso /uis iu.o83 6987 7014 10.708	7034 7061 10.682
6988 7015 10.688	7035 7062 10.699
6989 7016 10.683 6990 7017 10.713	7036 7063 10.711
6991 7018 10.69	7038 7065 10.695
6992 7019 10.683	7039 7066 10.694
6993 7020 10.704 6994 7021 10.701	7040 7067 10.713 7041 7068 10.681
6995 7022 10.691	7042 7069 10.72
6996 7023 10.685	7043 7070 10.713
6997 7024 10.707 6998 7025 10.702	7044 7071 10.693
6999 7026 10.703	7046 7073 10.714
7000 7027 10.71 7001 7028 10.677	7047 7074 10.679 7048 7075 10.691
7002 7029 10.674	7049 7076 10.705
7003 7030 10.708	7050 7077 10.724
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft) 7051 7078 10 203	Time Drawdown (sec) (ft) 7098 7125 10 685
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Time Drawdown	Time Drawdown
(Sec) (ft)	(sec) (ft)
7146 7173 10.707	7193 7220 10.719
7147 7174 10.705	7194 7221 10.661
7149 7175 10.697	7195 7222 10.695
7150 7177 10.697	7197 7224 10.724
7151 7178 10.731 7152 7179 10.714	7198 7225 10.697 7199 7226 10.673
7153 7180 10.688	7200 7227 10.689
7154 7181 10.677	7201 7228 10.667
7156 7182 10.672	7202 7229 10.68 7203 7230 10.706
7157 7184 10.704	7204 7231 10.706
7158 7185 10.699 7159 7186 10.666	7205 7232 10.684 7206 7233 10.687
7160 7187 10.668	7207 7234 10.701
7161 7188 10.694	7208 7235 10.663 7200 7236 10.662
7163 7190 10.695	7210 7237 10.682
7164 7191 10.688	7211 7238 10.689
7166 7193 10.676	7212 7239 10.682
7167 7194 10.683	7214 7241 10.677
7168 7195 10.681 7169 7196 10.689	7215 7242 10.694 7216 7243 10.693
7170 7197 10.673	7217 7244 10.697
7171 7198 10.667	7218 7245 10.685
7173 7200 10.67	7220 7247 10.689
7174 7201 10.682	7221 7248 10.724
7175 7202 10.71 7176 7203 10.704	7222 7249 10.661 7223 7250 10.667
7177 7204 10.682	7224 7251 10.694
7178 7205 10.698 7179 7206 10.677	7225 7252 10.68 7226 7253 10.694
7180 7207 10.688	7227 7254 10.704
7181 7208 10.681	7228 7255 10.687
7183 7210 10.706	7230 7257 10.678
7184 7211 10.683	7231 7258 10.708
7185 7212 10.083 7186 7213 10.701	7232 7259 10.699
7187 7214 10.674	7234 7261 10.717
7188 7215 10.657 7189 7216 10.668	7235 7262 10.688 7236 7263 10.696
7190 7217 10.714	7237 7264 10.684
7191 7218 10.677	7238 7265 10.686
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft) 7239 7266 10.682	Time Drawdown (sec) (ft) 7286 7313 10.696
Time (see) Drawdown (ft) 7239 726 10.862 7240 7267 10.862	Time (sec) Drawdown (ft) 7286 7313 10.696 7287 7314 10.695
Time Drawdown 7230 726 10.862 7240 10.662 10.696 7241 7268 10.696	Time (sec) Drawdown (ft) 7286 7313 10.696 7287 7314 10.695 7288 7315 10.678 7289 7316 10.662
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Time Drawdown	Time Drawdown
(sec) (ii) 7333 7360 10.688	(sec) (ii) 7380 7407 10.684
7334 7361 10.677	7381 7408 10.692
7336 7363 10.676	7382 74109 10.676 7383 7410 10.674
7337 7364 10.712	7384 7411 10.674
7339 7366 10.692	736 7412 10.062
7340 7367 10.685	7387 7414 10.678
7342 7369 10.696	7389 7415 10.681
7343 7370 10.689 7344 7371 10.608	7390 7417 10.687 7301 7418 10.674
7345 7372 10.691	7392 7419 10.667
7346 7373 10.696	7393 7420 10.667
7348 7375 10.674	7395 7422 10.695
7349 7376 10.674	7396 7423 10.679 7397 7424 10.672
7351 7378 10.676	7398 7425 10.679
7352 7379 10.676 7353 7380 10.681	7399 7426 10.676 7400 7427 10.667
7354 7381 10.697	7401 7428 10.676
7355 7382 10.665 7356 7383 10.692	7402 7429 10.67 7403 7430 10.662
7357 7384 10.703	7404 7431 10.661
7358 7385 10.653 7359 7386 10.694	7405 7432 10.667 7406 7433 10.675
7360 7387 10.702	7407 7434 10.711
7361 7388 10.694 7362 7389 10.676	7408 7435 10.665 7409 7436 10.692
7363 7390 10.674	7410 7437 10.703
7365 7392 10.681	7412 7439 10.662
7366 7393 10.667	7413 7440 10.703
7308 7395 10.679	7419 7441 10.004 7415 7442 10.67
7369 7396 10.671	7416 7443 10.689
7370 7397 10.777 7371 7398 10.68	7417 7444 10.09 7418 7445 10.685
7372 7399 10.702	7419 7446 10.688
7374 7401 10.658	7421 7448 10.666
7375 7402 10.693	7422 7449 10.659 7473 7450 10.67
7377 7404 10.675	7424 7451 10.693
7378 7405 10.697 7379 7406 10.688	7425 7452 10.658 7426 7453 10.694
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft) 7477 7454 40.219	Time Drawdown (sec) (ft)
Time (sec) Drawdown (ft) 7427 7454 10.718 7428 7455 10.678	Time Drawdown (sec) (ft) 7474 7501 10.659 7475 7502 10.678
Time Drawdown (soc) (ft) 7427 7454 10.718 7428 7455 10.678 7429 7456 10.678 7430 7457 10.706	Time Drawdown (sec) (ff) 7474 7501 10.659 7475 7502 10.678 7476 7503 10.691 7477 764 10.681
Image Drawdown (ft) 7427 745 10.718 7428 7455 10.678 7429 745 10.67 7430 7457 10.706 7431 7458 10.7	Time Drawdown (ft) 7474 7501 10.659 7475 7502 10.678 7476 7503 10.691 7477 7504 10.681 7478 7505 10.671
Image Drawdown (ft) 7427 745 10.718 7428 7455 10.678 7429 7456 10.677 7430 7457 10.706 7431 7458 10.777 7432 7459 10.677	Time Drawdown (tt) 7474 7501 10.659 7475 7502 10.678 7476 7503 10.681 7477 7504 10.681 7478 7505 10.671 7480 7507 10.672
Image Drawdown (ft) 7427 745 10.718 7428 7455 10.678 7429 7450 10.67 7430 745 10.706 7431 7450 10.677 7433 7460 10.684	Time Dawdown (M) Gaoc 10.679 7474 7501 10.679 7475 7502 10.671 7476 7503 10.691 7477 7504 10.681 7478 7505 10.671 7479 7506 10.672 748 7508 10.672
Image Drawdown (tt) 7427 7454 10.718 7428 7455 10.678 7429 7456 10.678 7430 7457 10.706 7431 7458 10.77 7431 7459 10.677 7433 7460 10.684 7434 7451 10.68 7435 10.691	Time Dawdown (%) 10.659 7474 7501 10.659 7475 7502 10.671 7476 7504 10.681 7477 7504 10.681 7478 7505 10.671 7480 7507 10.672 7481 7508 10.633
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Time Drawdown	Time Drawdown
(sec) (ft)	(sec) (ft)
7521 7548 10.678 7522 7549 10.672	7568 7595 10.66 7569 7596 10.628
7523 7550 10.675	7570 7597 10.644
7524 7551 10.661	7571 7598 10.618
7526 7553 10.681	7572 7600 10.63
7527 7554 10.676	7574 7601 10.654
7528 7555 10.681	7575 7602 10.644
7529 7556 10.679 7530 7557 10.694	7576 7603 10.616 7577 7604 10.618
7531 7558 10.671	7578 7605 10.638
7532 7559 10.686	7579 7606 10.624
7533 7560 10.706	7580 7607 10.62 7581 7608 10.631
7535 7562 10.672	7582 7609 10.628
7536 7563 10.693	7583 7610 10.627
7537 7564 10.6652	7585 7612 10.657
7539 7566 10.691	7586 7613 10.65
7540 7567 10.694	7587 7614 10.615
7542 7569 10.692	7589 7616 10.621
7543 7570 10.689	7590 7617 10.632
7544 7571 10.665	7591 7618 10.632
7546 7573 10.687	7593 7620 10.612
7547 7574 10.681	7594 7621 10.645
7548 7575 10.662 7549 7576 10.682	7595 7622 10.652 7596 7623 10.65
7550 7577 10.654	7597 7624 10.644
7551 7578 10.67	7598 7625 10.642
7552 7580 10.664	7599 7620 10.649 7600 7627 10.635
7554 7581 10.669	7601 7628 10.634
7555 7582 10.652	7602 7629 10.665
7507 7584 10.69	7604 7631 10.626
7558 7585 10.655	7605 7632 10.619
7559 7586 10.655	7606 7633 10.629
7560 7587 10.662	7607 7634 10.65 7608 7635 10.628
7562 7589 10.631	7609 7636 10.642
7563 7590 10.648	7610 7637 10.662
7565 7592 10.642	7612 7639 10.624
7566 7593 10.656	7613 7640 10.649
7567 7594 10.649	7614 7641 10.642
Time Drawdown	Time Drawdown
Time Drawdown (sec) (ft)	Time Drawdown (sec) (ft)
Time Drawdown (sec) (ft) 7615 7642 10.639 7616 7643 10.671	Time Drawdown (sec) (ft) 7662 7689 10.678 7663 7690 10.645
Time (see) Drawdown (ft) 7615 7642 10.639 7616 7643 10.671 7617 7644 10.641	Time (sec) Drawdown (ft) 7662 7689 10.678 7663 7690 10.645 764 761 10.659
Time Drawdown (sec) (ft) 7615 7642 10.639 7616 7643 10.671 7617 7644 10.641 7618 7645 10.648	Time (sec) Drawdown (ft) 7662 7689 10.678 7663 7690 10.645 7664 761 10.659 7665 7602 10.654
Image Drawdown (tt) 7615 7642 10.639 7616 7643 10.671 7617 7644 10.641 7618 7655 10.458 7619 7645 10.644 7619 7646 10.644	Time (sec) Drawdown (ft) 7662 7689 10.678 7663 7690 10.645 7664 7611 10.659 7665 7662 10.654 7666 7693 10.659 7666 10.659 10.654 7666 10.659 10.654 7666 10.659 10.659
Image Drawdown (tt) 7615 7642 10.639 7616 7643 10.671 7617 7644 10.641 7618 7655 10.648 7619 7646 10.644 7610 10.639 10.639	Time (sec) Drawdown (ft) 7662 7689 10.678 7663 7690 10.645 7664 7611 10.659 7665 7682 10.654 7666 7683 10.659 7667 7644 10.119 7667 7684 10.659
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Image Drawdown (tt) 7615 7642 10.639 7616 7643 10.671 7617 7644 10.641 7618 7645 10.648 7619 7645 10.648 7620 7647 10.643 7621 7648 10.643 7622 7649 10.643 7623 7650 10.677 7624 7621 10.625 7625 7620 10.625	Time (sec) Dawdown (ft) 7662 7689 10.678 7663 7690 10.655 7664 7611 10.659 7665 7682 10.654 7666 7683 10.655 7667 764 10.159 7668 7693 10.659 7669 7669 10.633 7670 7697 10.644 7671 7689 10.652
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Time Drawdown	Time Drawdown
(sec) (ft) 7709 7736 10.634	(sec) (ft) 7756 7783 10.605
7710 7737 10.658	7757 7784 10.62
7711 7738 10.662 7712 7739 10.651	7758 7785 10.602 7759 7786 10.621
7713 7740 10.639	7760 7787 10.627
7714 7741 10.654	7761 7788 10.62
7716 7743 10.65	7763 7790 10.645
7717 7744 10.652	7764 7791 10.62
7718 7745 10.66 7719 7746 10.623	7765 7792 10.614 7766 7793 10.609
7720 7747 10.619	7767 7794 10.638
7721 7748 10.662 7722 7749 10.643	7768 7795 10.631 7769 7796 10.618
7723 7750 10.624	7770 7797 10.634
7724 7751 10.63	7771 7798 10.64 7772 7799 10.63
7726 7753 10.627	7773 7800 10.608
7727 7754 10.612	7774 7801 10.647
7729 7756 10.646	7776 7803 10.61
7730 7757 10.606	7777 7804 10.647
7732 7759 10.654	7779 7806 10.611
7733 7760 10.64	7780 7807 10.608
7734 7761 10.625 7735 7762 10.639	7781 7808 10.627 7782 7809 10.614
7736 7763 10.61	7783 7810 10.594
7737 7764 10.629 7738 7765 10.632	7784 7811 10.622 7785 7812 10.628
7739 7766 10.649	7786 7813 10.623
7740 7767 10.629	7787 7814 10.621 7788 7845 10.620
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7750 7777 10.64	7797 7824 10.61
7752 7779 10.629	7799 7826 10.606
7753 7780 10.623	7800 7827 10.609
7755 7782 10.629	7807 7829 10.634
Time Drawdown	Time Drawdown
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Eden and Hazel - Step 1



Time Drawdown	Time Drawdown
7897 7924 10.635	7944 7971 10.625
7898 7925 10.586	7945 7972 10.645
7900 7927 10.614	7947 7974 10.609
7901 7928 10.644 7902 7929 10.625	7948 7975 10.629 7949 7976 10.628
7903 7930 10.629	7950 7977 10.606
7904 7931 10.622 7905 7932 10.628	7951 7978 10.606 7952 7979 10.617
7906 7933 10.614	7953 7980 10.65
7907 7934 10.618 7908 7935 10.631	7954 7981 10.598 7955 7982 10.632
7909 7936 10.61	7956 7983 10.64
7910 7937 10.609 7911 7938 10.625	7957 7984 10.617 7958 7985 10.626
7912 7939 10.596	7959 7986 10.629
7913 7940 10.616 7914 7941 10.631	7960 7987 10.627 7961 7988 10.617
7915 7942 10.619	7962 7989 10.609
7916 7943 10.62 7917 7944 10.638	7963 7990 10.618 7964 7991 10.633
7918 7945 10.625	7965 7992 10.595
7919 7946 Tubus 7920 7947 10.617	7966 7993 10.631 7967 7994 10.627
7921 7948 10.622	7968 7995 10.626
7923 7950 10.61	7970 7997 10.636
7924 7951 10.624 7925 7952 10.625	7971 7998 10.612 7972 7999 10.603
7926 7953 10.61	7973 8000 10.632
7927 7954 10.615 7928 7955 10.651	7974 8001 10.632 7975 8002 10.596
7929 7956 10.626	7976 8003 10.589
7930 7957 10.609 7931 7958 10.652	7977 8004 10.641 7978 8005 10.61
7932 7959 10.621	7979 8006 10.606
7933 7960 10.013 7934 7961 10.625	7980 8007 10.613 7981 8008 10.628
7935 7962 10.63	7982 8009 10.6
7936 7963 10.631 7937 7964 10.604	7983 8010 10.609 7984 8011 10.63
7938 7965 10.617	7985 8012 10.592
7939 7960 10.603	7906 8013 10.602
7941 7968 10.614	7988 8015 10.632 7088 8016 10.632
7943 7970 10.628	7990 8017 10.622
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