TESTIMONY FOR THE MEETING OF THE COMMISSION ON WATER RESOURCE MANAGEMENT ON November 18, 2025

Testimony on Agenda Item **C.** 1. Deputy Director – Summary of Existing Water Use Permit Applications for Public and Private Water Systems in the Lahaina Surface and Groundwater Management Area, Maui

<u>Background.</u> My name is Michael Gronemeyer. I am a full-time resident of West Maui since 2004. I am 76 years old. I am testifying on my own behalf. I am sorry that I am unable to testify in person due to important schedule conflict.

I have participated in numerous community meetings including several CWRM meetings in the last 7 years.

I have previously thanked CWRM for taking on this extremely challenging task of establishing a new large WMA; I know it is difficult and time consuming.

In previous CWRM testimony (April 28, 2025) "I expressed the same concerns voiced by many others, that CWRM did not have sufficient resources to effectively manage/administer this designation or achieve the benefits intended."

I also alerted CWRM that "Incomplete and inaccurate information was provided to CWRM by HWS in 2023 concerning existing uses. This was not just "estimating error" this is major deviation from easily accessed actual data. In August 2023 before HWS submitted its application. I provided numerous examples of errors related to existing usage. I have been told that HWS is "working on it" but I have not seen evidence that they have made good progress."

Today's testimony

In today's testimony, I focused on the 103 homeowner lots and 5 roadway lots in my neighborhood (TMK Lots 4-2-005, 008, 009) because I am very familiar with those lots. I've lived in this neighborhood full time for over 12 years. This neighborhood is zoned agricultural and owner lots have access to both groundwater and surface water.

I was shocked to see the amount of disinformation, errors and omissions still existing in the material provided for these TMKs. The information represents a high degree of inaccuracy with a major impact on outcomes. I previously predicted that this would be a difficult job and would take longer than anyone anticipated, but I expected a reasonable amount of diligence.

Faulty assumptions

Over 85% of the groundwater usage shown for these TMK's is "projected usage" and is not consistent with actual usage. These erroneous assumptions were spelled out in the notes in the HWS material and apparently accepted without question. In addition,

someone apparently decided to classify all ag land as R3 residential and classify lots as non-owner occupied when that tax classification is only for real property improved with a dwelling that would not be classified as "owner-occupied," "hotel and resort," "time share," "TVR-STRH," "commercial," "industrial," "commercialized residential," or "long-term rental." Unfortunately, this "projected" ag lot water usage also assumes that groundwater would be used to landscape the entire lot, which of course no one is doing (or would do) because the lots have surface water for irrigation and this is ag land with 40 to 50% gulches.

The <u>actual average ground water usage reported by HWS for lots with dwellings</u>, whether owner occupied or not, is <u>667 GPD</u>. If we used that average for ground water for all 103 lots, the usage would be only 29% of the usage shown on the CWRM "Lahaina MeteredUse Master.xls".

This means that the ground water data and conclusions presented by CWRM are based on faulty assumptions and data. Over 85% of the total usage of groundwater shown for these lots is projected using flawed assumptions. In other words, the Lahaina_MeteredUse_Master.xls reports almost 4 times the amount of usage based on actual average usage instead of the inflated projected usage. (projected 2,669 GPD per lot versus actual average of 667 GPD per lot). Even if you used 1,000 GPD per lot, which was more than reported for almost all lots, the usage would be almost 60% less than the total in CWRM spreadsheet for these lots.

Incorrect classification

For some reason this master spreadsheet classifieds these properties as R-3 residential, which of course they are not. Also, our neighborhood does not allow transient vacation rentals but we do have one long term rental. Almost all of the non-owner-occupied properties are second homes or in transition to owner occupied. It can take 12 to 24 months from the time an owner occupant moves into a property as the primary resident, until the Real Property Assessment Division approves "Owner Occupant" status.

Significant omissions

For some unknown reason, there are <u>14 homeowner lots (out of 103) in this</u> neighborhood which are not included in this ground water analysis. There are also 2 golf course lots which are listed as R-3 residential and should not be included in any owner-occupied analysis.

Surface water use analysis

The lots in this range of TMKs (4-2-005, 008, 009) include all the lots on the groundwater spreadsheet as well as other lots which are only using surface water. For example, neighborhood roadway lots which have irrigation on both sides of the street and the lots owned by the water company which is irrigated and landscaped (about 7 acres), and property owned by MLP (265 acres).

Significant omissions

The surface water spreadsheet also has a very high percentage of missing lots; approximately 30% of the TMK in this range are not included in the CWRM master spreadsheet (37 missing of 122 total). Many of these missing lots are owned by the neighborhood homeowners. Also a few of the roadway lots (about 30 acres) are not included in the usage numbers but have been using surface water for years.

Conclusion

Based on what I have seen so far <u>(an error rate approximating 50%)</u>, I regret to say that the data CWRM is presenting at this time has very little credibility. If this is even remotely representative of the full set of data this is appalling.

I am somewhat surprised that 39 months from the August 5, 2022 notice, providing all users one calendar year to submit their application, we have still not completed step one!

I would strongly recommend that water providers and CWRM apply a much higher degree of critical thinking and diligence before drawing conclusions on information that is so inaccurate.

Respectfully

Michael Gronemeyer



November 17, 2025

Via Electronic Mail

Commission on Water Resource Management Kalanimoku Building 1151 Punchbowl Street, Room 227 Honolulu, Hawai'i 96813 dlnr.cwrm@hawaii.gov

Re: Agenda Item C1: Summary of Existing Water Use Permit Applications for Public and Private Water Systems in the Lahaina Surface and Groundwater Management Area, Maui

Aloha e Chair Chang and Commissioners,

Mahalo for the opportunity to comment on the existing water use permit applications ("WUPAs") in the Lahaina Surface and Groundwater Management Area. By this testimony, Earthjustice reiterates the serious concerns raised in its November 17, 2025 letter to this Commission regarding the ongoing use of potable groundwater to irrigate the Kapalua Golf Course.¹ As detailed in the letter, it has come to our attention that Chair Chang has unilaterally and unlawfully allowed this use of groundwater to continue through written communications sent from the Chair to Maui Land & Pineapple, Co. ("MLP") and Hawaii Water Service ("HWS") in August 2025. The Chair's action contradicts not only the facts and law, but also Deputy Director Kahahane's analysis and recommendation to the Governor that this use of groundwater to irrigate the courses is "not allowed under the Water Code."

Neither the golf course owner, TY Management Corporation ("TY"), nor its water provider, HWS, has submitted an existing use WUPA to irrigate the golf course with groundwater. Based on established law and legally binding WUPA submissions, any use of groundwater as a substitute for irrigation at the Bay and Plantation golf courses *must cease immediately*. The only lawful way for TY to revive this use is by applying for and receiving a new use permit approved by the full Commission. For the reasons stated, Earthjustice requests that the Chair rescind her prior communications and clarify that the use of groundwater for irrigation at the Kapalua golf courses is *not* allowed unless and until these applicants meet their burden of proof under the governing legal standards and in compliance with due process requirements for interested parties.

¹ A copy of Earthjustice's November 17, 2025 letter to the Commission is attached to this testimony and incorporated herein.

Ola i ka wai,

/s/ Dru N. Hara
Dru N. Hara, Esq.
Isaac H. Moriwake, Esq.
EARTHJUSTICE



November 17, 2025

Via Hand Delivery and Electronic Mail

Commission on Water Resource Management, State of Hawai'i

Attn: Chair Dawn N.S. Chang

Commissioner Kenneth S. Fink, M.D., MGA, MPH

Commissioner Aurora Kagawa-Viviani, Ph.D.

Commissioner Wayne Katayama

Commissioner Lawrence H. Miike, M.D., J.D.

Commissioner Hannah Kihalani Springer

Kalanimoku Building 1151 Punchbowl Street, Room 227 Honolulu, Hawai'i 96813 dlnr.cwrm@hawaii.gov

Re: Request to Rescind and Correct Chair Chang's Correspondence Allowing Use of Groundwater for Irrigation Purposes on the Kapalua Bay and Plantation Golf Courses.

Dear Chair Chang and Commissioners:

It has come to our attention that Chair Chang, in written communications sent to Maui Land & Pineapple Company, Inc. ("MLP")¹ and Hawaii Water Service ("HWS")² in August 2025, has unilaterally and unlawfully allowed TY Management Corporation ("TY") to use potable groundwater for irrigation of the Kapalua Plantation Golf Course (the "golf course"). Based on the Chair's communications, MLP and HWS have provided, and are still providing, millions of gallons of potable water from MLP's Kapalua wells to irrigate the golf course since August,³ even while Maui Komohana continues to suffer from historic drought and kama'āina community members remain under strict water restrictions. This water use, and the Chair's correspondence purporting to allow it, not only violates the Commission's fiduciary duties under the constitution and the State Water Code, Hawai'i Revised Statutes ("HRS") Chapter 174C (the "Code"), it also offends the conscience of the public and Maui Komohana community members who trusted this commission to uphold the law in designating Maui Komohana's water resources for Commission management. To remedy this violation and injustice, Earthjustice requests that the Chair *take immediate action to rescind her prior communications*

¹ E-mail from Chair Chang to Race Randle, MLP CEO (Aug. 22, 2025) ("MLP e-mail") (attached as Exhibit 1).

² Letter from Chair Chang to Geoff Fulks, HWS General Manager (Aug. 28, 2025) ("HWS letter") (attached as Exhibit 2).

³ Estimates of this usage range as high as one million gallons for irrigation each day.

and clarify for the record that, based on the information in the applicable water use permit applications ("WUPAs"), the use of groundwater to irrigate the golf course is <u>not</u> allowed while the Commission is still processing and deciding on WUPAs.

Under the Code, a permit issued by the Commission is required for any consumptive use of water within a designated water management area.⁴ An application to continue an "existing use" must be submitted "within one year from the date of designation."⁵ The permit application must specify both the "source of the water supply" and the "quantity of water requested."⁶ Any use not included in a timely permit application is presumed abandoned.⁷ Should a user of water wish to revive an abandoned prior use, they must apply for a new use permit.⁸

In an August 22, 2025 email to MLP, Chair Chang stated "that temporary use of groundwater as a substitute for surface water during low flow periods is allowed for irrigation uses, including at the Bay and Plantation Golf Courses, pending Commission action on [HWS's WUPA]." Chair Chang's correspondence does not provide any factual and legal justification for this pronouncement, and none exists. Regardless of any potential allegations on how groundwater occasionally may have been substituted for surface water prior to designation, any such use may only be continued through a timely existing use WUPA. No such application has been filed here.

TY's golf course parcels are duly accounted for in HWS's surface water application, but are *not* included in HWS's groundwater application. ¹⁰ In its entire groundwater application, HWS specified water uses on only two small parcels owned by TY, totaling around 5.6 acres. ¹¹ These parcels, described by the Commission staff as "accessory facilities to golf courses," contain structures and parking lots. ¹² In its own supplemental table submitted to the

⁴ HRS § 174C-48(a).

⁵ *Id.* § 174C-50(c).

⁶ *Id.* § 174C-51(3), (4).

⁷ Id. § 174C-50(c); see In re Kukui (Moloka'i), Inc., 116 Hawai'i 481, 501, 174 P.3d 320, 340 (2007); In re Waiāhole Ditch Combined Contested Case Hr'g, 94 Hawai'i 97, 166, 9 P.3d 409, 478 (2000) ("Waiāhole").

⁸ *Id.* § 174C-50(c).

⁹ MLP e-mail.

¹⁰ Hawaii Water Service, Kapalua Water System Application for Ground Water Use Permit, Appendix 1 (Aug. 5, 2023) ("GWUPA 01170") (Appendix 1 of GWUPA attached as Exhibit 3).

¹¹ Id.

¹² CWRM, Summary of Existing Water Use Permit Applications for Public and Private Water Systems in the Lahaina Surface and Groundwater Management Area, Maui, Table 12 (Nov. 12, 2025), https://files.hawaii.gov/dlnr/cwrm/publishedreports/PR202502.pdf.

Commission concurrently with HWS's application, TY indicated only municipal uses of groundwater *and no irrigation use at all*.¹³ Based on the established record and legally binding WUPA submissions, any prior use of groundwater as a substitute for irrigation uses at the Bay and Plantation Golf courses—assuming any such use occurred and qualified as an "existing use" in the amounts that TY is currently using—has been abandoned given the failure to apply for a permit for such use within the statutory one-year period. Thus, the only way for TY to lawfully use groundwater for golf course irrigation is by applying for and receiving a new use permit approved by the full Commission.¹⁴

Indeed, the Commission's own Deputy Director reached this same conclusion. In an August 18, 2025 memorandum sent to the Governor's Office earlier in the week before Chair Chang's correspondence, Deputy Director Kahahane recognized that "MLP's wells were not being used to irrigate golf courses in Aug[ust] 2022; therefore, they cannot be used for this purpose now." Her memorandum correctly noted that "[o]nly 'existing uses' at the time of designation can continue," and "[n]ew water use permits are required for any new source." Further, the Deputy Director advised that "[g]roundwater should not be used to irrigate golf courses, especially during a long and severe West Maui water shortage." Chair Chang, nonetheless, went the exact opposite direction just days later in her August 22, 2025 email to MLP.

Chair Chang, in any event, lacked the authority to allow a water use in a Commission-designated water management area unilaterally and without any public notice and process. By law, any water use permit, including any "interim" permit the Commission may issue to allow an existing water use to continue pending the final decision on all permits, must be issued by *the Commission*, not its Chair. Further, the permit applicant bears the burden of proof to justify any water use, and the "Commission is duty bound to hold [the applicant] to its burden under the Code and the public trust doctrine." The Chair lacked any authority to allow "temporary use of groundwater as a substitute for surface water during low flow periods . . . for irrigation uses, including at the Bay and Plantation Golf Courses, pending Commission action on [HWS's WUPA]," as her correspondence purports to do. And her attempt to do so without any regard to the permit applicant's burden of proof under the governing legal standards, or any

¹³ TY's information for Table 1 (attached as Exhibit 4).

¹⁴ HRS §§ 174C-50(c), -51, -53.

¹⁵ Memorandum from Deputy Director Kahahane to the Governor's Office 3 (Aug. 18, 2025) (attached as Exhibit 5).

¹⁶ *Id*.

¹⁷ *Id.* at 1.

¹⁸ See HRS § 174C-50(a), (b), (e).

¹⁹ *In re Wai'ola o Moloka'i, Inc.*, 103 Hawai'i 401, 441-42, 426, 83 P.3d 664, 704-05, 689 (2004).

consideration and due process for other water users, usurps the Commission's authority and betrays its constitutional and statutory trust duties.

Finally, even TY acknowledges that HWS's groundwater WUPA does not include golf course irrigation. Following the September 16, 2025 Commission meeting, TY contacted Commission staff through a consultant to inquire about *amending HWS's groundwater permit application* prior to any public notice.²⁰ This request for an after-the-fact revision, more than two years after the filing deadline, is flatly contrary to law, including Hawai'i Supreme Court rulings.²¹ As the Court recognized, the Code allows for late filings "[i]f the commission determines that there is just cause for the failure to file"; however, the Code expressly prohibits the Commission from allowing "a late filing more than five years after the effective date of rules implementing this chapter."²² The Commission promulgated its rules on May 27, 1988, so it no longer can accept any late applications after May 27, 1993.²³ As the Court explained, these express terms indicated how the Legislature "rationally intended to allow late filings only during an initial period of transition to the regulatory system under the Code."²⁴ The Commission cannot entertain TY's unlawful request to amend HWS's application.

In sum, it has now been more than two years since the Maui Komohana WUPAs were filed, and the Commission still has not moved to process and issue any permits, including for community members with constitutionally protected priority rights to water. Chair Chang's unilateral action to afford special treatment to a single private commercial user for lesser-priority golf course uses, 25 while everyone else's WUPAs remain in limbo for years, violates the law and disserves the Maui Komohana community. Any action to allow water uses must be addressed by the full Commission based on a proper record and in compliance with the law, including due process and the applicant's burden of proof.

For the reasons stated, Earthjustice requests that the Chair immediately rescind her prior communications and clarify that use of groundwater for irrigation of the Kapalua Bay and Plantation Golf Courses is *not* allowed and must immediately cease. Urgent corrective action is necessary to uphold the rule of law and preserve public confidence in the Commission's ability to fulfill its kuleana as ke kahuwai pono. Time is of the essence since HWS and MLP continue

²⁰ E-mail from Roy Hardy to Ryan Imata (Sep. 17, 2025) (attached as Exhibit 6).

²¹ See Kukui, 116 Hawai'i at 501, 174 P.3d at 340.

²² HRS § 174C-50(c); see Waiāhole, 94 Hawai'i at 166, 9 P.3d at 478.

²³ See Waiāhole, 94 Hawai'i at 166, 9 P.3d at 478.

²⁴ Id.

²⁵ See id. at 168-69, 9 P.3d at 480-81 (affirming various restrictions and a "higher standard" and "heavy burden" placed on golf course uses, "in light of higher uses . . . including retaining water in the streams"); In re Nā Wai 'Ehā Surface Water Mgm't Areas, 154 Hawai'i 309, 355, 550 P.3d 1167, 1213 (2024) (affirming the Commission's decision not to prioritize an existing golf course use over other, more reasonable-beneficial uses).

to supply, and TY continues to use, groundwater from MLP's wells based on the Chair's correspondence. Mahalo for your prompt attention and action on this matter of critical public importance.

Ola i ka wai,

/s/ Dru N. Hara
Dru N. Hara, Esq.
Isaac H. Moriwake, Esq.
EARTHJUSTICE

AUGUST 22, 2025 EMAIL FROM CHAIRPERSON DAWN CHANG TO MAUI LAND & PINEAPPLE COMPANY, INC. CEO, RACE RANDLE

From: Chang, Dawn

To: Race Randle; Cal Chipchase

Cc: <u>Kealalio, Kanani</u>; <u>Kahahane, Ciara WK</u>

Subject: FINAL Communication

Date: Friday, August 22, 2025 2:40:29 PM

Attachments: <u>image002.png</u>

Aloha Race

I just got a call from Governor's office that MLP was waiting for a final communication.

I'm sorry if you misunderstood my email because I had "draft language," but this was intended to be my final communication. The email below hasn't changed.

Mahalo

Dawn

Dawn N.S. Chang Chair, Board of Land and Natural Resources State of Hawai'i 1151 Punchbowl St. Room 130 Honolulu, HI 96813

Ph: (808)





From: Race Randle

Sent: Friday, August 22, 2025 8:09 AM

To: Chang, Dawn Cal Chipchase

Cc: Kealalio, Kanani

Subject: [EXTERNAL] Re: Draft Language

Mahalo Dawn

Race A Randle | CEO

MAUI LAND & PINEAPPLE COMPANY, INC. (NYSE: MLP)

Mobile Mobile

500 Office Road | Lahaina, HI 96761

mauiland.com



From: Chang, Dawn

Date: Thursday, August 21, 2025 at 9:30 PM

To: Race Randle , Cal Chipchase

Cc: Kealalio, Kanani

Subject: FW: Draft Language

August 21, 2025

Hawaii Water Services has confirmed that, prior to designation, groundwater was used as a substitute source for irrigation purposes, including on the Bay and Plantation Golf Courses. This letter confirms that temporary use of groundwater as a substitute for surface water during low flow periods is allowed for irrigation uses, including at the Bay and Plantation Golf Courses, pending Commission action on Hawai'i Water Service's water use permit application.

Mahalo

Dawn

Dawn N.S. Chang Chair, Commission on Water Resource Managment State of Hawai'i 1151 Punchbowl St. Room 130 Honolulu, HI 96813







JOSH GREEN, M.D.



DAWN N.S. CHANG

KENNETH S. FINK, M.D., MGA, MPH AURORA KAGAWA-VIVIANI, PH.D. WAYNE K. KATAYAMA LAWRENCE H. MIIKE, M.D., J.D. HANNAH KIHALANI SPRINGER

CIARA W.K. KAHAHANE

STATE OF HAWAI'I | KA MOKU'ĀINA 'O HAWAI'I DEPARTMENT OF LAND AND NATURAL RESOURCES | KA 'OIHANA KUMUWAIWAI 'ĀINA COMMISSION ON WATER RESOURCE MANAGEMENT | KE KAHUWAI PONO

P.O. BOX 621 HONOLULU, HAWAII 96809

August 28, 2025

VIA E-MAIL

Geoff Fulks, General Manager Hawai'i Water Service

Re: Clarification on Kapalua Golf Course Irrigation and Commission Authority

Aloha Mr. Fulks,

I am writing to clarify the position of the Commission on Water Resource Management (CWRM or Commission) concerning the Kapalua water system in West Maui.

Recent media coverage and a statement on the Hawai'i Water Service (HWS) website have represented that CWRM "authorized" the temporary use of groundwater as a substitute for surface water on the Kapalua water system operated by HWS on behalf of Maui Land & Pineapple Company, Inc. (MLP). This is inaccurate. CWRM has not authorized, required, or directed the use of groundwater as a substitute source for golf course irrigation.

The provision of water to the Kapalua golf courses is governed by private Water Delivery Agreements between MLP and TY Management Corporation (TY, owner of the Bay and Plantation Golf Courses). As stated in my attached letter to counsel for TY dated April 25, 2025, the Commission does not have the authority to rewrite these private contracts outside of the water use permitting process.

On August 22, 2025, I sent the attached communication to MLP confirming HWS's representation that groundwater had been used as a substitute for surface water, including on the Bay and Plantation Golf Courses, prior to designation. My communication stated:

"Hawaii Water Services has confirmed that, prior to designation, groundwater was used as a substitute source for irrigation purposes, including on the Bay and Plantation Golf Courses. This letter confirms that temporary use of groundwater as a substitute for

Geoff Fulks, General Manager August 28, 2025 Page 2

> surface water during low flow periods is allowed for irrigation uses, including at the Bay and Plantation Golf Courses, pending Commission action on Hawai'i Water Service's water use permit application."

This statement was not an "authorization" by the Commission; rather, it merely confirmed that HWS previously utilized groundwater as a substitute source for irrigation purposes. Under the State Water Code, the Commission may only authorize water use in designated water management areas through a duly issued water use permit. However, existing uses in newly designated areas may be continued until such time as the Commission has acted upon the application. Decisions on water use permit applications are made by the full Commission at a public meeting; the Chairperson does not have unilateral authority to approve, require, or permit uses of water.

Sincerely,

DAWN N.S. CHANG

Chairperson

Commission on Water Resource Management

C: Office of Governor Josh Green, M.D. Race Randle, Chief Executive Officer, Maui Land & Pineapple Company, Inc.

April 25, 2025 Letter from CWRM to Counsel for TY Management Atts: August 22, 2025 Email from Chairperson Dawn Chang to Maui Land & Pineapple Company, Inc. CEO, Race Randle



HAWAII WATER SERVICE

P.O. Box 384809 Waikoloa, HI 96738 *Tel*: (877) 886-7784 toll-free

August 5, 2023

Dawn N.S. Chang
M. Kaleo Manuel, Deputy Director
Members of the Commission on
Water Resource Management
P.O. Box 621
Honolulu, Hawaii 96809

RE: Commission on Water Resource Management--Ground Water Use Permit for Existing Users in the Honolua Aquifer System, West Maui, Water Management Area

Dear Chairperson Chang, Deputy Manuel and Members of the Commission on Water Resource Management:

The purpose of this letter is to provide the Commission with an application for ground water use for existing users in the Honolua Aquifer System, West Maui. Hawaii Water Service Company, Inc. (Hawaii Water) provides potable water service to the Kapalua resort area via two wells in the Honolua aquifer system. The wells are owned by Maui Land and Pineapple (MLP). Volumes pumped from the wells are governed by a water delivery agreement. The application refers to several appendices, each meant to meet the requirements of the Ground Water Use Permit Application (GWUPA). The following summarizes the appendices to the application.

Appendix 1 – Item 11. Table 1: Land Use Consistency and Item 12. Table 2:

Agriculture/Irrigation Information

Appendix 2- Hawaii Water and Maui Land and Pineapple Co. Well Agreement

Appendix 3 - Table 3: Alternative Analysis

Appendix 4 - Public Interest

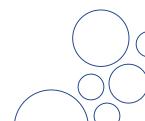
Appendix 5 - Ka Pa'Akai Analysis

Appendix 6 - Efficiency

Appendix 7 - Table 4: 12-Month Average Calculation as of the Date of Designation for Existing Uses.

Appendix 8 - Photos of source and meters

Appendix 9 - Location of water use





HAWAII WATER SERVICE

Appendix 10 - Level 1 Validated Water Loss Audit CY-2022 Appendix 11 - Copy of application and publication check

It is Hawaii Water's understanding that TY Management Corp. has submitted supporting documentation for it specific water uses within the Kapalua service area. Hawaii Water and MLP incorporate the supporting documentation presented by TY Management Corp. by reference.

We trust that the GWUPA has met all of the requirements set forth by the Commission. Should you have any questions, please do not hesitate to contact me at your earliest convenience at (808) 437-2307 (Office) or

Respectfully,

HAWAII WATER SERVICE

Julian Gandara, P.E.

Manager, Technical and Regulatory Matters

cc: Tony Carrasco, Hawaii Water Service General Manager
Stephen Green, P.E., Hawaii Water Service Engineering Manager
Tom Venus, P.E., Hawaii Water Service Project Manager
John Kadowaki, Hawaii Water Service Operations Manager
Ken Jenkins, Hawaii Water Service Chief Water Resources Sustainability Officer
Race Randle, Maui Land and Pineapple Co.
Dean Frampton, Maui Land and Pineapple Co.



LAND USE CONSISTENCY			ssary								EFFICIENCY O	F USE				
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(See instructions for water use category descriptions)	TMK		perty bound		on of use referer ograph of the an		USE DISTRICT	Check the appropriate box, and write in the date approved, if applicable. acquired, No)	CODE	Check the appropriate box, and write in the date approved, if applicable. acquired, No)	ACREAGE	GPD/ACKE	USE (GPD)	(If applicable, attach additional sheets showing how the quantity was calculated.) For irrigation uses, fill in Table 2.		
												USES THAT RE	QUIRE POTABL	E (DRINKING) WATER		
MUNPR	242004021	4		,	004	021		Yes	720	Voc	28.21	2,118.17	F0.7F0.60	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surf-water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPK	242004021	4		2	004	021		res	720	Yes	28.21	2,118.17	59,750.08	water for more produce use an institution of institution and its presentation of the country of Mail tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surf		
MUNPR	242004027	4		2	004	027	U	No	340	Yes	3.51	21,407.14	75,032.88	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242001032	4		2	001	032	l u	No	120	Voc	22.08	1 077 00	22 005 40	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surf water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242001032	4		2	001	032	0	NO	120	Yes	22.08	1,077.90	23,805.48	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives suri		
MUNPR	242001024	4		2	001	024	U	No	120	Yes	16.44	1,494.13	24,558.90	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
AMUNIOS	242004020	4		,	004	020	l u	No.	120	V	45.00	4 450 55	22.464.64	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur		
MUNPR	242001028	4		2	001	028	0	No	120	Yes	15.86	1,460.56	23,161.64	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur		
MUNPR	242003100	4		2	003	100	A	No	500	Yes	19.11	2,315.71	44,263.01	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242004024	4		2	004	024	A	No	925	Yes	112.20	417.66	46 962 01	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur user from september 2021 - August 2022 and acreage. Parcel layer. "Quantity of Use (GPD)" based on actual water user from September 2021 - August 2022 and acreage. Parcel also receives sur user from September 2021 - August 2022 and acreage. Parcel also receives sur		
IVIONER	242004024	-		2	004	024	_ ^	NO	923	res	112.20	417.00	40,003.01	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur		
MUNPR	242001030	4	_	2	001	030	С	Yes	120	Yes	9.27	_		water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242005032	4		2	005	032	A	No	500	No	2.07	437.40	904.11	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur		
MUNPR	242005027	4		2	005	027	A	No	500	Yes	4.09	465.40	1,904.11	were from one-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surface to the county of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surface to the county of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surface to the county of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surface to the county of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surface to the county of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surface to the county of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.		
MUNPR	242004036	4		2	004	036	A	No	720	Yes	40.08	114.48	4,589.04	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242004064	4		2	004	064	С	Yes	99	Yes	9.36	4.68	43.84	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur		
MUNPR	242005055	4		2	005	055	A	No	500	No	2.67	85.05	227.40	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242005045	4		2	005	045	A	No	925	No	59.55	0.83	49.32	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
-														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur		
MUNPR	242004037	4		2	004	037	С	Yes	720	Yes	36.04	232.32	8,372.60	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242005016	4		2	005	016	A	No	500	No	2.49	651.45	1,621.92	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sulwater for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005059	4		2	005	059	A	No	500	No	2.12	1,601.51	3,397.26	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242008003	4		2	008	003	A	No	500	No	3.41	787.99	2.690.41	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
													,	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005058	4		2	005	058	A	No	500	No	2.13	419.54	893.15	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242009014	4		2	009	014	A	No	500	No	3.69	62.31	230.14	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur		
MUNPR	242008024	4		2	008	024	A	No	500	No	6.34	271.60	1,723.29	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005007	4		2	005	007	A	No	500	No	2.70	1,542.12	4,156.16	New Accesses to innormation from the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of Maurica particle layer. Quantity of Ose (2017) based on facility of the County of		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005004	4		2	005	004	A	No	500	No	2.01	195.32	391.78	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005043	4		2	005	043	A	No	500	Yes	12.44	458.23	5,701.37	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005061	4		2	005	061	A	No	500	No	4.40	143.97	632.88	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242008006	4		2	008	006	А	No	500	No	4.51	4.25	19.18	New Accesses to innormation from the county of man day parties layer. Quantity of Ose (Ozr) based on facilities a local parties and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005010	4		2	005	010	A	No	500	No	2.33	96.48	224.66	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242008013	4		2	008	013	A	No	500	No	6.69	2.46	16.44	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
							_							"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242010020	4	+	2	010	020	R	No	720	No	1.29	6,027.28	7,802.74	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242008016	4		2	008	016	А	No	500	No	4.08	183.33	747.95	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
	0.4005													"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242003045	4		2	003	045	U	No	500	Yes	0.78	9,186.98	7,128.77	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242004068	4	\perp	2	004	068	U	No	720	Yes	8.83	384.28	3,394.52	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242008020	4	-	2	800	020	A	No	500	No	3.52	21.01	73.97	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242001042	4		2	001	042	А	No	720	No	737.87	2.31	1,706.85	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005030	4	-	2	005	030	A	No	500	Yes	2.66	165.03	438.36	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242004035	4		2	004	035	U	No	720	Yes	1.92	1,833.18	3,512.33	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242004013	4	-	2	004	013	U	No	120	Yes	1.26	4.35	5.48	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242008009	4		2	008	009	A	No	500	No	4.00	80.12	320.55	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
·							· · ·							"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su		
MUNPR	242005002	4	_	2	005	002	A	No	500	Yes	2.83	64.92	183.56	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
MUNPR	242005019	4		2	005	019	A	No	500	No	2.12	97.11	205 48	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		
	2003013	1 -	\top	- +	-00	0.23	· · ·		. 500		2.12	37.11	205.40	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur		
MUNPR	242004004	4		2	004	004	U	No	120	Yes	0.62	3,591.59	2,221.92	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.		

LAND USE CONSISTENCY A	Hide				В		С	D	E	F	G G	USE H	1	<u></u>
PURPOSE/WATER USE CATEGORY	Titue		TMK FOR	LOCATIO	ON OF USE	ATTACH THE	STATE LAND	CDUP REQUIRED?	COUNTY ZONING	SMAP REQUIRED?	UNITS OR	GPD/UNIT or		JUSTIFICATION FOR QUANTITY OF WATER REQUESTED
ee instructions for water use category descriptions)	TMK	Prop				referenced to establish	USE DISTRICT	Check the appropriate box, and write in the	CODE	Check the appropriate box, and write in	NEW	GPD/ACRE	USE (GPD)	(If applicable, attach additional sheets showing how the quantity was calculated.) For irrigation uses, fill in Table 2.
		Zo	ne property t	Sector	Plat	the area of use. Parcel		date approved, if applicable. acquired, No)		the date approved, if applicable. acquired, No)	ACREAGE			
		_	_									USES THAT RE	QUIRE POTABLE	E (DRINKING) WATER
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives sur
MUNPR	242004025	-	4	2	004	025	U	No	340	Yes	1.52	3,746.49	5,709.59	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242010021		4	2	010	021	R	No	720	No	1.52	124.52	189.04	New Accege used unimorimation from in the County of made (as permit application). Does (UFF) based on facultar water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242005018		4	2	005	018	A	No	500	No	2.19	22.48	49.32	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR	242005065		4	2	005	065	Δ	No	500	No	2.16	987.46	2 126 00	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242005065	_	4	2	003		U	No	720	Yes	0.83	929.32		water for mon-potation use and is included on surface water use permit application. Non-potation use a sectional ring groundwater permit application. "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242009023	-	4	2	009	023	A	Yes	500	No	25.03	21.78	545.21	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242009009		4	2	009	009	A	No	500	No	7.92	14.54	115.07	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242005008		4	2	005	008	A	No	500	No	2.01	464.28	934.25	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242005066		4	2	005	066	А	No	500	No	2.12	435.47	923.29	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives so water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242010001		4	2	010	001	R	No	720	No	1.30	201.83	263.01	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242005015		4	2	005	015	A	No	500	No	2.11	249.57	526.03	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242005096	_	4	2	005	096	A	Yes	500	Yes	2.14	458.25	980.82	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "Now Accesse" based on information from the County of May it as parcel also receives so
MUNPR	242007015		4	2	007	015	U	No	720	Yes	0.45	9,800.46	4,397.26	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives si water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives si
MUNPR MUNPR	242005021	_	4	2	005		A	No	500 500	No	2.03	338.08		water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPK	242005040		4	2	005	040	A	Yes	500	Yes	2.01	136.63	2/3.9/	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242008021		4	2	008	021	A	No	500	No	3.51	188.11	660.27	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
			.								0.50	55.05	400 70	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage. Parcel also receives september 2021 - August 2022 and acreage.
MUNPR	242005024	+	4	2	005	024	A	No	500	No	2.53	55.25	139.73	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives:
MUNPR	242004045		4	2	004	045	U	No	720	Yes	1.08	3,754.21	4,068.49	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242003043	-	4	2	003	043	U	No	500	Yes	0.60	6,632.94	4,005.48	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242010002		4	2	010	002	R	No	720	No	1.02	1,190.09	1,213.70	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242004002		4	2	004	002	U	No	120	Yes	1.45	233.66	339.73	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242005060		4	2	005	060	А	No	500	No	2.11	209.46	441.10	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242004016		4	2	004	016	С	Yes	99	Yes	3.30	1,070.71	3,531.51	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242005035		4	2	005	035	А	No	500	No	2.18	203.86	443.84	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242007019	+-	4	2	007	019	U	No	720	Yes	0.46	7,630.70	3,515.07	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su
MUNPR	242004006		4	2	004	006	U	No	120	Yes	1.25	266.39	334.25	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242009013	-	4	2	009	013	A	No	500	No	4.06	52.63	213.70	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives so
MUNPR	242010026		4	2	010	026	R	No	720	No	1.30	152.15	197.26	New Aureage use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives si
MUNPR MUNPR	242009018 242005029	_	4	2	009		A A	No No	500 500	No Yes	5.97 3.29	133.14 160.62		water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
IVIUNPR	242005029		+		005	029	A	NO	500	res	3.29	160.62	528.77	New Acteage 'based on information from the County of Main Lap parties layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acteage. "New Acreage" based on information from the County of Main Lap parties layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242004008		4	2	004	008	U	No	120	Yes	1.08	458.25	493.15	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242005063		4	2	005	063	A	No	500	No	3.05	458.98	020.72	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives so
MUNPR MUNPR	242005063 242005031		4	2	005		A	No No	500	No Yes	2.05 2.35	458.98 204.84		water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR	242007031	_	4	2	003		A	No	720	Yes	0.57	4,486.89		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
AMIAIDO	242005000		, [2		222			500			2 35		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives support the county of the county of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives support to the county of the county of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives support to the county of
MUNPR	242005022	1	4	2	005	022	A	No	500	No	3.99	2.75	10.96	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives:
MUNPR	242003090		4	2	003	090	U	No	500	Yes	0.81	3,160.01	2,547.95	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
													-	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives
MUNPR MUNPR	242004028 242009017	_	4	2	004		U A	No No	215 500	Yes No	21.09 6.57	9.10 77.60		water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
INOM N	272003011	1	•		009	017	1 -	NO	. 500	140	0.37	77.00	309.33	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242005005		4	2	005		A	No	500	No	2.03	101.13		water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242004033	+-	4	2	004	033	U	No	820	Yes	1.87	8.78	16.44	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives a
MUNPR	242004019		4	2	004	019	С	Yes	99	Yes	0.40	5,916.21	2,389.04	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
														"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives s
MUNPR	242005034		4	2	005	034	A	No	500	No	2.01	111.68	224.66	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242009011		4	2	009	011	A	No	500	No	4.99	102.14	509.59	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives su water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MUNPR	242003001		4	2	003		Ü	No	500	Yes	0.47	4,857.80	2,287.67	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR	242009019		4	2	009	019	A	No	500	No	5.81	25.95	150.68	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.

USE INFORMATION

11. Table 1: LAND USE CONSISTENCY (Attach additional coopies, if necessar

	ND USE CONSISTENCY											EFFICIENCY OF	F USE		
Part	A PURPOSE (MATERIALIS	Hide			00:7	В	A CIL TIL	С	D	Е	F	G	Н	1	
March Marc	PUKPUSE/WATER USE CATEGORY		_			101 0027111	THE THE		5551 1124511121		SIVII NEGOMES:		1		JUSTIFICATION FOR QUANTITY OF WATER REQUESTED
Company Comp	instructions for water use category descriptions)	TMK						USE DISTRICT		CODE			GPD/ACRE	USE (GPD)	(If applicable, attach additional sheets showing how the quantity was calculated.) For irrigation uses, fill in Table 2.
												ACKEAGE			
1.00 1.00			201	110	<u>Jector</u>	1100	rareer		<u>acquired, Noj</u>		acquired, 1107		USES THAT R	I EQUIRE POTABLI	L E (DRINKING) WATER
Column C															"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives
Note	MUNPR	242003035	4	1	2	003	035	U	No	500	Yes	0.26	7,993.42	2,084.93	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MART Martin Mar	MUNPR	242004005	4	1	2	004	005	U	No	120	Yes	0.60	423.53	254.79	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
1,995 1,995 1,															"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives
1.50 1.50									-				.,		water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
March 1960 1	MUNPR	242004007	4	1	2	004	007	U	No	120	Yes	0.65	1,125.89	731.51	
2001 2002 2	MUNER	242003042	1 4	,	2	003	042	1 11	No	500	Voc	0.35	5 909 71	2 046 58	
1985 1													-,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MAPIE 1999 1 2 000 62 3 95 95 95 95 95 95 95	MUNPR	242004009	4	1		004	009	U	No	120		0.70	269.36		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MAPP 2000000 4 2 200 50 4 1 1 1 1 1 1 1 1 1															"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receive
March Marc					2			A	-						water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.
MAPP	MUNPR	242007029	4	1	2	007	029	U	No	720	Yes	0.48	3,819.58	1,843.84	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MARCIN 1996 1	AUNDO	242007027	Ι.	.	,	007	027		No.	720	V	0.57	2 220 42	4 027 40	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receive
MARCH Marc	INIOINI II							<u> </u>					-, -		
March 1,000,000 1									· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MARP 1,000000 A 1 10 10 10 10 10	MUNPR	242003099	4	1		003	099	U	No	500	Yes		5,259.21		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
March Application Applic	MUNPR	242003008	4	1	2	003	008	U	No	500	Yes	0.27	5,963.41	1,627.40	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MARPH MARPH									· ·				-,	,	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MARPER 1,250,000 1.0 1										-			-,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
Author Auth									· · · · · · · · · · · · · · · · · · ·				,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
Accordance Acc									· · · · · · · · · · · · · · · · · · ·				-,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MARCH 19000076 1								<u> </u>	-				-,		
MARPH 2,000,000 4 2 007 009 00 0													-,	-,	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MADRIE 1985									· ·	-			,, ,,	,	New Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
ADMINIST Color C													-,		"New Acreage" based on information from the County of Mauil tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MARPH 2,0000000 4 2 050	MUNPR	242003025	4	1	2	003	025	U	No	500	Yes	0.25	5,693.14	1,400.00	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MANPR	MUNPR	242003085	4	1	2	003	085	U	No	500	Yes	0.49	2,837.79	1,400.00	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
ADDP 2-9007000 4 2 2011 200 10 10 10 10			4	1	2			U			Yes		-,	-,	
MAIRIPR 3000319 4 2 603 601 10 10 10 10 10 10 1								_	-					,	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MAINPR 3-00000000000000000000000000000000000								+	-				,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MAINTER 4,2000002 4 2 000 002 U Po 728 Peg. DAB 2,299.27 1,168.51 Teles Accessed Peace on information from the County of Maked as porced large." Causarthy of the CPUP beared on making and MAINTER 4,2000002 4 2 000 005 U Po Po 200 005 Peg. DAB 3,288.92 1,168.15 Teles Accessed Peace on information from the County of Maked as porced large. "Causarthy of the CPUP beared on making and MAINTER 4,20000000 4 2 0 000 005 U Po Po 200 005 Peg. DAB 4,241.00 1,179.00 Peg. DAB 4,241.00 1,179.00 Peg. DAB 4,241.00 Peg. DAB															
Majure Major Maj									· · · · · · · · · · · · · · · · · · ·				<u> </u>	,	
MAJNER 24003952 4 2 009 052 U 90 500 Fre 0.34 3,28.39 I 1,04.11 Prev Arrange* based en information from the County of Major tag part layer. "Quantity of Liver Layer David on Activation of Major Layer David on Activation (Prev 10.22) 4,481.64 I 1,076.6 Prev Arrange* based en information from the County of Major Layer David on Activation (Prev 10.22) 4,481.64 I 1,076.6 Prev Arrange* based en information from the County of Major Layer David Open County Open Cou	-												,	-,	
MUMPR 24200014 4 2 003 004 U No 500 Yes 0.22 4,813.64 1,015.75 Piez-Arcager Pased on information from the County's Mate last period layer. "Dearship of Use (GPP)" based on a standard with MUMPR 242000016 4 2 003 0.75 U No 500 Yes 0.24 4,441.95 Piez-Arcager Pased on information from the County's Mate last period layer. "Dearship of Use (GPP)" based on a standard with MUMPR 242000016 4 2 0.03 0.75 U No 500 Yes 0.24 4,441.95 Piez-Arcager Pased on information from the County's Mate last period layer. "Dearship of Use (GPP)" based on a standard with MUMPR 242000016 4 2 0.03 0.77 U No 500 Yes 0.24 4,377.81 1,600.77 Piez-Arcager Pased on information from the County's Mate last period layer. "Dearship of Use (GPP)" lawed on a standard with MUMPR 242000016 4 2 0.03 0.07 U No 500 Yes 0.25 4,000.77 1,000.22 Piez-Arcager Pased on information from the County's Mate last period layer. "Dearship of Use (GPP)" lawed on a standard with MUMPR 242000016 4 2 0.03 0.05 U No 500 Yes 0.22 4,000.77 1,000.22 Piez-Arcager Pased on information from the County's Mate last period layer. "Dearship of Use (GPP)" lawed on a standard with MUMPR 242000016 4 2 0.03 0.05 U No 500 Yes 0.02 4,000.77 1,000.22 Piez-Arcager Pased on information from the County's Mate last period layer. "Dearship of Use (GPP)" lawed on a standard with MUMPR 242000016 4 2 0.03 0.05 U No 500 Yes 0.03 2,001.72 Piez-Arcager Pased on information from the County's Mate last period layer. "Dearship of Use (GPP)" lawed on a standard with MUMPR 242000016 4 2 0.03 0.05 U No 500 Yes 0.03 2,001.72 Piez-Arcager Pased on information from the County's Mate last period layer. "Quantry of Use (GPP)" lawed on a standard with MUMPR 242000016 4 2 0.03 0.05 U No 500 Yes 0.03 2,001.72 Piez-Arcager Pased on information from the County's Mate la									-				-,	,	
MUMPR 2,07003800 4 2 0 033 000 U No 500 Yes 0,22 4,831,64 1,077,55 No Acronger based on infrantation from the County of Matal Expand layer. "Quantity of the GROW Passed on contrast and MUMPR 2,07003809 4 2 0 031 009 U No 500 Yes 0,23 4,74,49 1,077,77 No No Acronger based on infrantation from the County of Matal Expand layer." "Quantity of the GROW Passed on Acronal was MUMPR 2,07003809 4 2 0 031 009 U No 500 Yes 0,25 4,083,50 1,000,27 No No 500 Yes 0,									-					, .	"New Acceage" based on information from the County of Maui tax parciel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acceage.
MUMPR 24200089 4 2 003 898 U No 500 Yes 0.23 4,7499 1,073-30 "New Arrange" based on information from the County of Must use parent law." Country of Use (PGP)" based on actual wat MUMPR 2420000572 4 2 003 077 U No 500 Yes 0.24 4,577.31 1,069.27 "New Arrange" based on information from the County of Must use parent law." Country of Use (PGP)" based on actual wat MUMPR 242000572 4 2 003 077 U No 500 Yes 0.24 4,577.31 1,069.27 "New Arrange" based on information from the County of Must use parent law." Country of Use (PGP)" based on actual wat MUMPR 242000578 4 2 003 079 U No 500 Yes 0.23 4,088.81 1,089.27 "New Arrange" based on information from the County of Must use parent law." Country of Use (PGP)" based on actual wat MUMPR 242000579 4 2 0 003 079 U No 500 Yes 0.23 2,485.32 "New Arrange" based on information from the County of Must use parent law." Country of Use (PGP)" based on actual wat MUMPR 242000579 4 2 0 007 055 A No 6 790 Yes 0.23 2,485.32 "New Arrange" based on information from the County of Must use parent law." Country of Use (PGP)" based on actual wat MUMPR 242000579 4 2 0 007 055 A No 6 790 Yes 0.23 2,083.31 2,083.32 "New Arrange" based on information from the County of Must use parent law." Country of Use (PGP)" based on actual wat MUMPR 242000579 4 2 0 007 055 A No 6 790 Yes 0.23 2,083.31 2,083.32 "New Arrange" based on information from the County of Must use parent law." Country of Use (PGP)" based on actual wat MUMPR 242000579 4 2 0 007 055 A No 6 790 Yes 0.23 2,083.31 2,083.	MUNPR	242003080	4	1		003	080	U	No	500	Yes	0.22	4,831.64	,	
MUMPR 24/200007 4 2 000 001 U No 500 Yes 0.24 4,377.2 New Arreagy* Dated on information from the Country of Most last particle (POP)* Stand on actual wat MAUPR 24/200008 4 2 0 005 048 U No 500 Yes 0.25 4,097.2 New Arrangy* Dated on information from the Country of Most last particle (POP)* Stand on actual wat MAUPR 24/200008 4 2 0 005 048 U No 500 Yes 0.25 4,095.7 New Arrangy* Dated on information from the Country of Most last particle (POP)* Stand on actual wat MAUPR 24/200008 4 2 0 005 068 U No 500 Yes 0.25 4,095.7 New Arrangy* Dated on information from the Country of Most last particle (POP)* Stand on actual wat MAUPR 24/200007 4 U 2 0 000 075 U U No 500 Yes 0.25 4,095.7 New Arrangy* Dated on information from the Country of Most last particle (POP)* Stand on actual wat MAUPR 24/200007 4 U 2 0 000 075 U U No 500 Yes 0.25 A No 700 Yes 0.26 A No 7	MUNPR	242003029	4	1	2	003	029	U	No	500	Yes	0.24	4,441.39	1,073.97	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MURPR 24000972 4 2 003 072 U No 500 Yes 0.24 4.37.28 1,000.27 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000098 4 2 003 0565 U No 500 Yes 0.22 4.505.7 1,000.27 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000098 4 2 003 0565 U No 500 Yes 0.22 4.505.7 1,000.27 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000097 4 2 003 079 U No 500 Yes 0.25 4,000.3 1,000.27 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000097 4 2 003 079 U No 500 Yes 0.25 4,000.3 1,000.2 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000097 4 2 003 079 U No 500 Yes 0.28 3,365.6 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000097 4 2 003 079 U No 500 Yes 0.28 3,365.6 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000097 4 2 007 011 U No 720 Yes 0.48 1,340.5 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000090 4 2 003 030 U No 500 Yes 0.48 1,340.5 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000090 4 2 003 050 U No 500 Yes 0.48 1,340.5 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000090 4 2 003 050 U No 500 Yes 0.48 1,340.5 Peer Acrangs* based on information from the County of Mast tax parcel layer. "Quantity of Use (GPP)" based on anatual war MURPR 24000000 4 2 003 050 U No 500 Yes 0.48 1,340.5 Peer Acrangs* based on								U	· · · · · · · · · · · · · · · · · · ·						"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 24203066 4 2 003 058 U No 500 Yes 0.25 4,088.81 1,008.22 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" sheed on actual was MUNPR 24203068 4 2 003 018 U No 500 Yes 0.25 4,013.19 991.39 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" sheed on actual was MUNPR 24203079 4 2 003 079 U No 500 Yes 0.25 4,013.19 991.39 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 24203079 4 2 003 075 A No 720 Yes 0.48 2,051.72 993.55 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 24203079 4 2 003 075 A No 720 Yes 0.48 2,051.72 993.55 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 242030572 4 2 003 075 A No 720 Yes 0.48 2,051.72 993.55 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 242030572 4 2 003 075 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 242030570 4 2 003 075 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 242030570 1 4 2 003 075 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 242030570 1 4 2 003 075 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 242030576 1 4 2 003 075 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 242030576 1 4 2 003 075 The Averager Based on information from the County of Munit as parcel layer. "Quantity of Use (GPV)" based on actual was MUNPR 242030576 1 4 2 003 075 The Averager Based on Informati									-				-,	,,,	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 24203096 4 2 003 696 U No 500 Yes 0.22 4,599.7 1,082.2 Tree Acresge* based on information from the County of Mulat tap parcel layer. "Quantity of Use (PGP)* based on actual was MUNPR 242030979 4 2 003 698 U No 500 Yes 0.35 4,243.2 972.00 Twee Acresge* based on information from the County of Mulat tap parcel layer. "Quantity of Use (PGP)* based on actual was MUNPR 242030975 4 2 003 027 U No 500 Yes 0.33 2,43.2 972.00 Twee Acresge* based on information from the County of Mulat tap parcel layer. "Quantity of Use (PGP)* based on actual was MUNPR 242030976 4 2 003 103 U No 500 Yes 0.33 2,918.30 597.12 Twee Acresge* based on information from the County of Mulat tap parcel layer. "Quantity of Use (PGP)* based on actual was MUNPR 242030976 4 2 003 103 U No 700 Yes 0.33 3,368.64 597.12 Twee Acresge* based on information from the County of Mulat tap parcel layer. "Quantity of Use (PGP)* based on actual was MUNPR 242037011 4 2 007 023 U No 720 Yes 0.46 2,055.68 595.42 Twee Acresge* based on information from the County of Mulat tap parcel layer. "Quantity of Use (PGP)* based on actual was MUNPR 242037011 4 2 007 023 U No 720 Yes 0.46 1,055.68 595.42 Twee Acresge* based on information from the County of Mulat tap parcel layer. "Quantity of Use (PGP)* based on actual was MUNPR 242037011 4 2 007 011 U No 700 Yes 0.46 1,055.68 595.42 Twee Acresge* based on information from the County of Mulat tap parcel layer. "Quantity of Use (PGP)* based on actual was MUNPR 242030506 4 2 003 003 U No 700 Yes 0.35 Y			_				-		-				,- ,-	,	
MUNPR 24003079 4 2 003 079 U No 550 Yes 0.25 4,013.19 99.78 New Acreage* based on information from the County of Mulat pa parcel layer. "Quantity of Use (PGP)* based on accusal was MUNPR 24003079 4 2 003 079 U No 550 Yes 0.48 2,019.172 596.86 New Acreage* based on information from the County of Mulat pa parcel layer. "Quantity of Use (PGP)* based on accusal was MUNPR 24003079 4 2 003 037 U No 550 Yes 0.48 2,019.172 596.86 New Acreage* based on information from the County of Mulat pa parcel layer. "Quantity of Use (PGP)* based on accusal was MUNPR 24003079 4 2 003 037 U No 550 Yes 0.33 2,918.30 59.12 New Acreage* based on information from the County of Mulat pa parcel layer. "Quantity of Use (PGP)* based on accusal was MUNPR 24003079 4 2 003 03 037 U No 550 Yes 0.33 2,000 Yes 0.33 2,000 Yes 0.33 2,000 Yes 0.34 Yes Acreage* based on information from the County of Mulat pa parcel layer. "Quantity of Use (PGP)* based on accusal was MUNPR 24003079 4 2 003 03 037 U No 550 Yes 0.35 2,000	·							<u> </u>	· ·					,	
MUNPR 242003079 4 7 003 079 U No 500 Yes 0.30 3.34.532 97.260 New Acreage "based on information from the Country of Matul sea parcel layer," Country of Vel (SPP) based on actual war MUNPR 242003057 4 2 003 036 U No 500 Yes 0.33 2.386.64 95.12 New Acreage "based on information from the Country of Matul sea parcel layer," Country of Vel (SPP) based on actual war MUNPR 242003052 4 2 003 036 U No 700 Yes 0.33 8.386.64 95.12 New Acreage "based on information from the Country of Matul sea parcel layer," Country of Vel (SPP) based on actual war MUNPR 242007023 4 2 007 023 U No 720 Yes 0.46 2.086.58 95.14 New Acreage "based on information from the Country of Matul sea parcel layer," Country of Vel (SPP) based on actual war MUNPR 242007023 4 2 007 023 U No 720 Yes 0.46 1.046.55 19.495.51 New Acreage "based on information from the Country of Matul sea parcel layer," Country of Vel (SPP) based on actual war MUNPR 242003030 4 2 0 003 030 U No 720 Yes 0.46 1.046.55 1.045.05 10	·													,	New Acreage 'based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 24200307 4 2 007 025 A No 720 Yes 0.48 2.031.72 99.98 (*New Acrosage** based on information from the Country of Music as parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242003016 4 2 0.003 03.67 U No 500 Yes 0.28 3.386.64 95.51 (*New Acrosage** based on information from the Country of Music as parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242007013 4 2 0.007 023 U No 720 Yes 0.46 2.058.88 953.2 (*New Acrosage** based on information from the Country of Music as parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242007011 4 2 0.007 031 U No 720 Yes 0.46 1.268.88 953.2 (*New Acrosage** based on information from the Country of Music as parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242007011 4 2 0.003 030 U No 7500 Yes 0.35 253.59 0 915.07 (*New Acrosage** based on information from the Country of Music tax parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242003064 4 2 0.003 036 U No 7500 Yes 0.33 3.392.63 99.95 (*New Acrosage** based on information from the Country of Music tax parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242003066 4 2 0.003 036 U No 7500 Yes 0.33 3.392.63 99.95 (*New Acrosage** based on information from the Country of Music tax parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242003066 4 2 0.003 036 U No 7500 Yes 0.33 3.392.63 99.95 (*New Acrosage** based on information from the Country of Music tax parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242003066 4 2 0.003 036 U No 7500 Yes 0.33 3.3914.39 99.91 (*New Acrosage** based on information from the Country of Music tax parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242003067 4 2 0.003 066 U No 7500 Yes 0.35 3.394.89 99.91 (*New Acrosage** based on information from the Country of Music tax parcel layer. "Quantity of Use (GPI)" based on actual war MUNPR 242003067 4 2 0.003 067 U No 7500 Yes 0.35 3.394.39 99.91 (*New Acrosage** based on information from the Country of Music tax parcel layer. "Quanti													,		
MINIPR 24200316 4 2 003 016 U No 500 Yes 0.33 2,918.30 957.12 New Arcage* based on information from the County of Maul tax parcel layer. "Cusartity of Live (GPP)* based on actual war MUNPR 242007013 4 2 007 013 U No 720 Yes 0.46 2,085.68 951.64 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242007014 4 2 007 011 U No 720 Yes 0.48 1,545.45 331.51 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003050 4 2 003 030 U No 500 Yes 0.35 2,582.90 915.07 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003056 4 2 003 056 U No 500 Yes 0.31 2,590.31 905.95 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003056 4 2 0 03 056 U No 500 Yes 0.31 2,590.31 905.85 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003056 4 2 0 03 056 U No 500 Yes 0.31 2,590.31 905.85 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003056 4 2 0 03 056 U No 500 Yes 0.23 3,598.59 904.11 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003057 4 2 0 03 050 U No 500 Yes 0.23 3,598.59 904.11 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003027 4 2 0 03 050 U No 500 Yes 0.23 3,598.59 904.11 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003027 4 2 0 03 050 U No 500 Yes 0.23 3,598.59 New Arcage* based on information from the County of Maul tax parcel layer." Cusartity of Live (GPP)* based on actual war MUNPR 242003027 4 2 0 03 050 U No								A	· · · · · · · · · · · · · · · · · · ·						
MUNPR 242007011 4 2 007 023 U No 720 Yes 0.48 1.0495-5 953-42 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003030 4 2 0 003 030 U No 500 Yes 0.23 3,399,61 91507 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003056 4 2 003 036 U No 500 Yes 0.23 3,399,63 90.55 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003056 4 2 003 036 U No 500 Yes 0.31 2,950.31 906.85 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003056 4 2 003 036 U No 500 Yes 0.31 3,994.51 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003057 4 2 003 057 U No 500 Yes 0.23 3,389.58 904.11 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003057 4 2 003 057 U No 500 Yes 0.32 3,389.38 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003050 4 2 003 050 U No 500 Yes 0.35 3,351.71 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003050 4 2 003 057 U No 500 Yes 0.35 3,351.71 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003050 4 2 003 057 U No 500 Yes 0.35 3,351.71 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003050 4 2 0 03 057 U No 500 Yes 0.34 3,358.13 New Acreage* based on information from the Country of Maul iza parcel layer. "Quantity of Use (GPI)" based on actual wat MUNPR 242003050 4 2 0 03 059 U No 500 Yes 0.35 3,3													,		
MUNPR 242003010 4 2 007 011 U No 720 Yes 0.48 1.949.54 93.1.51 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003016 4 2 003 054 U No 500 Yes 0.22 3.99.563 9.90.51 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003016 4 2 003 056 U No 500 Yes 0.21 3.99.563 9.90.51 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003016 4 2 003 056 U No 500 Yes 0.31 2.950.31 9.08.85 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003007 4 2 0 003 056 U No 500 Yes 0.32 3.918.39 9.90.11 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003007 4 2 0 003 057 U No 500 Yes 0.23 3.808.09 9.90.11 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003007 4 2 0 003 057 U No 500 Yes 0.23 3.808.09 88.93 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003007 4 2 0 003 050 U No 500 Yes 0.23 3.808.09 88.93 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003007 4 2 0 003 050 U No 500 Yes 0.25 3.586.61 9.90.11 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003007 4 2 0 003 050 U No 500 Yes 0.25 3.586.61 9.90.11 New Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003007 4 2 0 003 050 U No 500 Yes 0.25 3.586.61 Per Acreage* based on information from the Country of Mau Itap parcel layer. "Quantity of Use (EPP)" based on actual was MUNPR 242003006 4 2		242003016	4	1	2	003		U	No	500		0.28	3,368.64	956.16	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003030 4 2 003 030 U No 500 Yes 0.35 2,58,29 0 915.07 Thew Acreage hased on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003056 4 2 003 036 U No 500 Yes 0.31 2,590.31 90.65 Thew Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003056 4 2 003 036 U No 500 Yes 0.33 3,914.39 90.41 Thew Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003027 4 2 003 087 U No 500 Yes 0.23 3,936.69 90.41.1 Thew Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003027 4 2 003 027 U No 500 Yes 0.23 3,830.39 88.433 Thew Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003057 4 2 003 050 U No 500 Yes 0.33 2,936.38 88.933 Thew Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003057 4 2 003 050 U No 500 Yes 0.33 2,936.38 88.933 Thew Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003057 4 2 003 050 U No 500 Yes 0.25 3,561.71 SP.71 The Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003052 4 2 003 082 U No 500 Yes 0.25 3,561.71 SP.71 The Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003057 4 2 003 082 U No 500 Yes 0.25 3,561.71 The Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003056 4 2 003 088 U No 500 Yes 0.25 3,561.71 The Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual way MUNPR 242003056 4 2 003 088 U No 500 Yes 0.24 3,538.81 849.32					2										"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003054 4 2 003 054 U No 500 Yes 0.23 3,992.63 90.95 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003006 4 2 003 006 U No 500 Yes 0.23 3,914.39 904.11 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 24200307 4 2 003 087 U No 500 Yes 0.23 3,914.39 904.11 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 24200307 4 2 003 077 U No 500 Yes 0.23 3,880.91 984.93 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003052 4 2 003 050 U No 500 Yes 0.23 3,890.91 884.93 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003052 4 2 003 082 U No 500 Yes 0.25 3,561.71 875.71 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003052 4 2 003 087 U No 500 Yes 0.25 3,561.71 875.71 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003052 4 2 003 055 U No 500 Yes 0.25 3,561.71 875.71 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003055 4 2 003 055 U No 500 Yes 0.25 3,561.71 875.71 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003050 4 2 003 055 U No 500 Yes 0.25 3,402.00 846.58 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003050 4 2 003 055 U No 500 Yes 0.25 3,402.00 846.56 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (EPP)" based on actual wat MUNPR 242003050 4 2 003 055 U No 500				-											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003056 4 2 003 036 U No 500 Yes 0.31 2,950.31 906.55 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003067 4 2 003 087 U No 500 Yes 0.25 3,586.69 904.11 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003077 4 2 003 027 U No 500 Yes 0.23 3,586.69 904.11 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003077 4 2 003 050 U No 500 Yes 0.30 2,595.63 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003050 4 2 003 050 U No 500 Yes 0.35 3,586.17 SP6.71 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003057 4 2 003 052 U No 500 Yes 0.25 3,561.71 SP6.71 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003057 4 2 003 057 U No 500 Yes 0.25 3,561.71 SP6.71 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003056 4 2 003 055 U No 500 Yes 0.25 3,561.71 SP6.71 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003056 4 2 003 056 U No 500 Yes 0.25 3,402.00 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003056 4 2 003 059 U No 500 Yes 0.25 3,402.00 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003058 4 2 003 058 U No 500 Yes 0.25 3,402.00 New Acreage* based on information from the Country of Maul tax parcel layer. "Quantity of Use (GPIP)* based on actual wat MUNPR 242003059 4 2 003 059 U No 500 Yes 0.24 3,40			_			-									"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 24200300F 4 2 003 006 U No 500 Yes 0.25 3,598.69 904.11 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 24200300F 4 2 003 027 U No 500 Yes 0.23 3,380.39 88433 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 24200300F 4 2 003 050 U No 500 Yes 0.23 3,380.39 88433 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 24200300F 4 2 003 050 U No 500 Yes 0.25 3,561.17 886.11 "Rev Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 24200300F 4 2 003 057 U No 500 Yes 0.20 4,399.48 "Rev Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 24200300F 4 2 003 057 U No 500 Yes 0.24 3,358.81 849.32 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 24200300F 4 2 003 056 U No 500 Yes 0.24 3,358.81 849.32 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 242003019 4 2 003 056 U No 500 Yes 0.25 3,402.02 846.58 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 242003019 4 2 003 088 U No 500 Yes 0.24 3,478.20 824.65 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 242003015 4 2 003 088 U No 500 Yes 0.25 3,106.34 7,890.41 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 242003015 4 2 003 056 U No 500 Yes 0.25 3,106.34 7,890.41 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPI)" based on actual way MUNPR 242003015 4 2 003 051 U No 500 Y															
MUNPR 242003027 4 2 003 087 U No 500 Yes 0.25 3,598.69 904.11 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003027 4 2 003 050 U No 500 Yes 0.33 3,830.39 884.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003050 4 2 003 050 U No 500 Yes 0.25 3,561.71 876.71 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003057 4 2 003 057 U No 500 Yes 0.25 3,561.71 876.71 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003026 4 2 003 026 U No 500 Yes 0.24 3,538.81 849.32 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003026 4 2 003 026 U No 500 Yes 0.25 3,402.02 845.85 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003026 4 2 003 019 U No 500 Yes 0.25 3,402.02 845.85 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003038 4 2 003 088 U No 500 Yes 0.24 3,478.20 845.85 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003015 4 2 003 088 U No 500 Yes 0.34 2,388.69 816.44 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003033 4 2 0 003 033 U No 500 Yes 0.35 1,452.49 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003033 4 2 0 003 051 U No 500 Yes 0.37 1,452.49 "The Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal MUNPR 242003033 4 2 0 003 051 U No 500 Yes															"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003027 4 2 003 050 U No 500 Yes 0.23 3,830.39 884.93 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003050 4 2 003 050 U No 500 Yes 0.25 3,561.71 376.17 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003052 4 2 003 052 U No 500 Yes 0.25 3,561.71 376.17 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003057 4 2 003 057 U No 500 Yes 0.24 3,358.81 849.31 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003052 4 2 003 057 U No 500 Yes 0.24 3,358.81 849.32 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003019 4 2 003 019 U No 500 Yes 0.24 3,358.81 849.32 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003019 4 2 003 019 U No 500 Yes 0.25 3,420.20 846.58 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003015 4 2 003 015 U No 500 Yes 0.24 3,478.20 824.66 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003015 4 2 003 069 U No 500 Yes 0.24 3,478.20 794.52 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 069 U No 500 Yes 0.25 3,105.40 789.04 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 059 U No 500 Yes 0.25 3,105.40 789.04 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003050 4 2 003 059 U No	· · · · · · · · · · · · · · · · · · ·		_												New Acreage based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003050 4 2 003 050 U No 500 Yes 0.25 3,551.71 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003057 4 2 003 057 U No 500 Yes 0.25 3,551.71 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003057 4 2 003 057 U No 500 Yes 0.24 3,538.81 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 2420030209 4 2 003 026 U No 500 Yes 0.24 3,538.81 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 2420030209 4 2 003 088 U No 500 Yes 0.24 3,478.20 84.66 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003088 4 2 003 088 U No 500 Yes 0.24 3,478.20 84.66 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 015 U No 500 Yes 0.24 2,398.69 Information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 033 U No 500 Yes 0.25 3,106.34 789.04 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003033 4 2 0 003 033 U No 500 Yes 0.25 3,106.34 789.04 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 035 U No 500 Yes 0.35 1,452.49 772.60 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 051 U No 500 Yes 0.37 1,994.01 772.60 New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 056 U No 500 Yes 0.37 1,994.01 772.60 New Acreage" based on information fro													-		
MUNPR 242003057 4 2 003 057 U No 500 Yes 0.20 4,399.94 873.07 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003019 4 2 003 019 U No 500 Yes 0.25 3,402.0 846.58 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003018 4 2 003 088 U No 500 Yes 0.24 3,478.20 824.66 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003088 4 2 003 088 U No 500 Yes 0.24 3,478.20 824.66 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003069 4 2 003 069 U No 500 Yes 0.24 2,882.42 794.52 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003033 4 2 003 033 U No 500 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003033 4 2 004 044 U No 500 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 004 044 U No 500 Yes 0.53 1,452.4 772.60 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 051 U No 500 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 004 054 U No 5720 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003056 4 2 003 096 U No 500 Yes 0.24 2,883.71 693.15 "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003056 4 2 003 096 U No 5			4	1											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003026 4 2 003 026 U No 500 Yes 0.24 3,538.81 849.32 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003018 4 2 003 019 U No 500 Yes 0.25 3,420.20 846.58 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003018 4 2 003 088 U No 500 Yes 0.24 3,478.20 846.58 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003015 4 2 003 015 U No 500 Yes 0.34 2,398.69 816.44 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003069 4 2 003 069 U No 500 Yes 0.28 2,882.42 794.52 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003033 4 2 003 03 33 U No 500 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003031 4 2 003 03 33 U No 500 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 051 U No 500 Yes 0.53 1,452.49 772.60 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 003 051 U No 720 Yes 0.44 1,576.75 695.89 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 059 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 059 U	-		4	1	2			U	No		Yes				"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003019 4 2 003 019 U No 500 Yes 0.25 3,420.2 846.58 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003088 4 2 003 088 U No 500 Yes 0.24 3,478.20 824.66 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003015 4 2 003 015 U No 500 Yes 0.34 2,398.69 816.44 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003099 4 2 003 069 U No 500 Yes 0.28 2,882.42 794.52 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003033 4 2 003 033 U No 500 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004044 4 2 004 044 U No 720 Yes 0.53 1,452.49 772.60 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004051 4 2 003 051 U No 500 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 003 051 U No 720 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 003 054 U No 720 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 056 U No 720 Yes 0.44 1,576.75 695.89 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 059 U No 70 70 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 059 U No													,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003088 4 2 003 088 U No 500 Yes 0.24 3,478.20 824.66 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 055 U No 500 Yes 0.28 2,882.42 794.52 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003053 4 2 003 069 U No 500 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003053 4 2 003 033 U No 500 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004044 4 2 004 044 U No 720 Yes 0.53 1,452.49 772.60 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 051 U No 500 Yes 0.53 1,452.49 772.60 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 004 054 U No 720 Yes 0.37 1,994.01 Yes 0.55 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 004 054 U No 720 Yes 0.44 1,576.75 695.89 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 056 U No 500 Yes 0.24 2,889.71 695.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 056 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 059 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 0 003 059 U									-						"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003015 4 2 003 015 U No 500 Yes 0.34 2,398.69 816.44 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003069 4 2 003 069 U No 500 Yes 0.28 2,882.42 794.52 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003033 4 2 003 033 U No 720 Yes 0.53 1,452.49 772.60 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 051 U No 500 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 003 051 U No 720 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 004 054 U No 720 Yes 1.09 659.92 720.55 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 007 018 U No 720 Yes 0.44 1,576.75 695.89 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 683.15 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017															"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003069 4 2 003 069 U No 500 Yes 0.28 2,882.42 794.52 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003033 4 2 003 033 U No 720 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 051 U No 720 Yes 0.37 1,994.01 772.60 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 051 U No 720 Yes 0.37 1,994.01 772.60 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 004 054 U No 720 Yes 1.09 659.92 720.55 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007018 4 2 007 018 U No 720 Yes 0.44 1,576.75 695.89 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 24203059 4 2 003 096 U No 500 Yes 0.24 3,288.81 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720															
MUNPR 242003033 4 2 003 033 U No 500 Yes 0.25 3,106.34 789.04 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003051 4 2 003 051 U No 720 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 004 054 U No 720 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 004 054 U No 720 Yes 1.09 659.92 720.55 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 007 018 U No 720 Yes 0.44 1,576.75 695.89 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003095 4 2 003 059 U No 500 Yes 0.21 3,288.81 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.42007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.42007017 4 2 007 017 U No									· · · · · · · · · · · · · · · · · · ·						New Acreage Dased on information from the County of Mau tax parcel layer. Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Mau tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003051 4 2 003 051 U No 500 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242004054 4 2 004 054 U No 720 Yes 1.09 659.92 720.55 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007018 4 2 007 018 U No 720 Yes 0.44 1,576.75 695.89 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.44 1,576.75 695.89 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003095 4 2 003 059 U No 500 Yes 0.21 3,288.81 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 72															"New Acreage" based on information from the County of Mau Lax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and ad eage. "New Acreage" based on information from the County of Mau Lax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003051 4 2 003 051 U No 500 Yes 0.37 1,994.01 728.77 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003056 4 2 003 056 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 059 U No 500 Yes 0.21 3,888.81 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No									-						"New Acreage" based on information from the County of Maul tax parciel ayer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242004054 4 2 004 054 U No 720 Yes 1.09 659.92 720.55 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003095 4 2 003 059 U No 500 Yes 0.21 3,288.81 668.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat			_				-			-					"New Acreage" based on information from the County of Maul tax parcel layer, "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003096 4 2 003 096 U No 500 Yes 0.24 2,889.71 693.15 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242003059 4 2 003 059 U No 500 Yes 0.21 3,288.81 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.44 0.45 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 0.44 0.44 0.44 0.44 0.44 0.44 0.44 0.4	MUNPR								· ·				, , , , ,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242003059 4 2 003 059 U No 500 Yes 0.21 3,288.81 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wat	MUNPR	242007018	4	1		007	018	U	No	720	Yes				"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242007017 4 2 007 017 U No 720 Yes 0.47 1,444.12 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wal									· · · · · · · · · · · · · · · · · · ·						"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
									-						"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
MUNPR 242007022 4 2 007 022 U No 720 Yes 0.45 1,531.17 684.93 "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual wa-			_				-						,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
			_				-		· ·	-			/		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
															"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
									· · · · · · · · · · · · · · · · · · ·				,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
									· · · · · · · · · · · · · · · · · · ·						"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.
													,		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.

USE INFORMATION
11. Table 1: LAND USE CONSISTENCY (Attach additional coopies, if necessary

11. Table 1: LAND USE CONSISTENCY (A	Attach additional coo	pies, if necessary													
LAND USE CONSISTENCY								EFFICIENCY O	F USE						
A	Hide	В		C	D	E	F	G	Н	l l	μ				
PURPOSE/WATER USE CATEGORY		TMK FOR LOCATION OF	USE ATTACH T	HE STATE LAND	CDUP REQUIRED?	COUNTY ZONING	SMAP REQUIRED?	UNITS OR	GPD/UNIT or	QUANITITY OF	JUSTIFICATION FOR QUANTITY OF WATER REQUESTED				
(6	TMK	Property tax map, showing location of	use referenced to e	establish USE DISTRICT	Check the appropriate box, and write in the	CODE	Check the appropriate box, and write in	NEW	GPD/ACRE	USE (GPD)	Manufacture and distinct the second s				
(See instructions for water use category descriptions)	IIVIK	property boundaries. Photograp	oh of the area of use	e.	date approved, if applicable.		the date approved, if applicable.	ACREAGE			(If applicable, attach additional sheets showing how the quantity was calculated.) For irrigation uses, fill in Table 2.				
		Zone Sector	Plat Pa	arcel	acquired, No)		acquired, No)								
		'						•	USES THAT R	EQUIRE POTABL	i (DRINKING) WATER				
MUNPR	242003056	4 2	003 (056 U	No	500	Yes	0.20	3,245,49	646 58	"New Acreage" based on information from the County of Maui tax parcel laver, "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003030			044 U	No.	500	Yes	0.26	-,		"New Acceage" based on information from the County of Mauli tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003014			014 U	No.	500	Yes	0.26			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003014			053 U	No.	500	Yes	0.26	,		"New Acceage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acceage.				
MUNPR	242003033			017 U	No.	500	Yes	0.26			"New Acceage" based on information from the County of Main tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acceage.				
MUNPR	242003017			075 U	No.	500	Yes	0.20			"New Acceage" based on information from the County of Mail tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acceage.				
MUNPR	242003075			076 U	No No	500	Yes	0.24	,		New Acreage 'based on information from the County of Maui tax parcel laver. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003076			076 U	No	500	Yes	0.23	,		New Acreage ' based on information from the County of wait as parcel layer. 'Quantity of Use (GPD)'' based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003022			094 U	No	500	Yes	0.22	,		New Acreage Dased on information from the County of Maul tax parcel layer. Quantity of Use (GPD)* based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)* based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003054			058 U	No	500	Yes	0.23	,		New Acreage 'based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003038			003 U	No No	500	Yes	0.21	,	572.60					
MUNPR	242003003			003 U	No	500	Yes	0.25	,		New Acreage 'based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003095			020 U	No	500	Yes	0.27			New Acreage 'based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003020			068 U	No	500	Yes	0.23			New Acreage 'based on information from the County of Maui tax parcel layer. Quantity of Use (GPD)' based on actual water use from September 2021 - August 2022 and acreage. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003068			063 U	No	500	Yes		,						
								0.23			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003061			061 U	No	500	Yes	0.22			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003021			021 U	No	500	Yes	0.21			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003039			039 U	No	500	Yes	0.29			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003084			084 U	No No	500	Yes	0.29			"New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003032			032 U	No No	500	Yes	0.24			"New Acreage" based on information from the County of Maul tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003049			049 U	No No	500	Yes	0.26			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003023	4 2	003 (D23 U	No	500	Yes	0.23	2,033.75	473.97	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surfa				
MUNPR	242005067			067 A	No	500	No	2.06			water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.				
MUNPR	242003060			060 U	No	500	Yes	0.22			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003064			064 U	No	500	Yes	0.22			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003034			034 U	No	500	Yes	0.23			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003062			062 U	No	500	Yes	0.22			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003098			098 U	No	500	Yes	0.26			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003055			055 U	No	500	Yes	0.21			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003013			013 U	No	500	Yes	0.28			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003092			092 U	No	500	Yes	0.35			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003067			067 U	No	500	Yes	0.24			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242007016			016 U	No	720	Yes	0.45		315.07	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003097	4 2	003 (097 U	No	500	Yes	0.23		279.45	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242007010	4 2	007 (010 U	No	720	Yes	0.52	528.33	276.71	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003011	4 2	003 (011 U	No	500	Yes	0.31	872.73	268.49	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242007026	4 2	007 (026 A	No	720	Yes	0.46	582.78	268.49	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242009024	4 2	009 (024 A	No	500	No	25.47	9.79	249.32	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003024	4 2	003 (024 U	No	500	Yes	0.24	954.87	227.40	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242004023	4 2	004 0	023 U	No	720	Yes	0.78	289.66	224.66	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242007013	4 2	007 0	013 U	No	720	Yes	0.44	464.26	202.74	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003007	4 2	003 (007 U	No	500	Yes	0.25	770.90	194.52	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242003002	4 2	003 (002 U	No	500	Yes	0.27	432.92	117.81	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242008015	4 2	008 0	015 A	No	500	No	4.34	23.34	101.37	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242004067	4 2	004 0	067 U	No	720	Yes	19.76	3.61	71.23	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242001043	4 2	001 (043 A	No	500	No	648.78	0.08	54.79	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242007004	4 2	007 0	004 U	No	720	Yes	0.47	81.52	38.36	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surfa				
MUNPR	242009004	4 2	009 0	004 A	No	500	No	3.31	1.66	5.48	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.				
MUNPR	242005025			025 A	No	500	No	7.26			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
MUNPR	242010009	4 2	010 (009 A	No	720	No	1.45	9.46		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage.				
		· -							-		"New Acreage" based on information from the County of Maui tax parcel layer, "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242003009	4 2	003 0	009 U	No	500	Yes	0.28	1,791.13	505.42	similar size.				
	1	-			1			5.20		203.72	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242003073	4 2	003 0	073 U	No	500	Yes	0.25	1,821.61	448 88	similar size.				
MONTA	242003073	7 1 4			140	300	163	0.23	1,021.01	440.00	"New Acreage" based on information from the County of Maui tax parcel laver. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242004001	4 2	004	001 U	No	120	Yes	1.73	1.060.40	1 820 64	New Acreage based on miormation from the County of Main tax parcer layer. Quantity of ose (GPD) projected based on actual water use from september 2021 - August 2022 of parcers with landscaping similar size.				
IVIUINFN	242004001	- Z			INU	120	162	1./3	1,000.40	1,039.04	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242004058	4 2	004	058 U	No	925	Yes	0.01	2.543.35	22.45	New Acreage based on information from the County of Maul tax parcel layer. Quantity of use (GPU) projected based on actual water use from September 2021 - August 2022 of parcels with landscaping similar size.				
IVIUNPK	242004058	4 2	UU4 (J30 U	NO	925	res	0.01	2,543.35	23.45					
AAUE	24200=000				1	F				2 225	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242005003	4 2	005 (003 A	No	500	Yes	2.18	1,072.65	2,335.73	similar size.				
											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242005011	4 2	005 0	011 A	No	500	No	2.03	1,068.19	2,170.10	similar size.				
					1			1			"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242005020	4 2	005 (020 A	No	500	No	2.05	1,072.67	2,196.92	similar size.				
											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242005028	4 2	005 0	028 A	No	500	Yes	2.75	1,072.67	2,948.76	similar size.				
											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242005064	4 2	005 (064 A	No	500	No	2.10	1,071.79	2,245.79	similar size.				
											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242008011	4 2	008 0	011 A	No	500	No	15.32	291.56	4,465.71	similar size.				
											"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242008023	4 2	008 0	D23 A	No	500	No	15.02	291.55	4,380.04	similar size.				
		 						1	1	,,,,,,,,,,,	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" based on actual water use from September 2021 - August 2022 and acreage. Parcel also receives surfa				
MUNPR	242009025	4 2	009 0	025 A	No	500	No	25.08	291.55	7.313.18	water for non-potable use and is included on surface water use permit application. Non-potable use is excluded from groundwater permit application.				
	1	 			1			1 25.50		1,225.20	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242010003	4 2	010 0	003 R	No	720	No	1.42	1,071.93	1,517.82	similar size.				
		· · · · ·			1			1.42	2,371.33	2,517.02	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping				
MUNPR	242010004	4 2	010	004 R	No	720	No	1.12	1,072.10	1 196 04	similar size.				
- WON N	2 12010004		(I N	110	1.20	110	1.12	1,072.10	1,130.04	Professional Control of the Control				

LAND USE CONSISTENCY	ictach additional coo	al coopies, it necessary				EFFICIENCY OF USE										
Α	Hide		В		С	D	E	F	G	Н	I	J.				
PURPOSE/WATER USE CATEGORY		TMK FOR LOCATIO			STATE LAND USE DISTRICT	CDUP REQUIRED?	COUNTY ZONING CODE	SMAP REQUIRED?	UNITS OR NEW	GPD/UNIT or GPD/ACRE	QUANITITY OF USE (GPD)	JUSTIFICATION FOR QUANTITY OF WATER REQUESTED				
(See instructions for water use category descriptions)	TMK	Property tax map, showing lo property boundaries. F			USE DISTRICT	Check the appropriate box, and write in the date approved, if applicable.	CODE	Check the appropriate box, and write in the date approved, if applicable.	ACREAGE	GPD/ACKE	USE (GPD)	(If applicable, attach additional sheets showing how the quantity was calculated.) For irrigation uses, fill in Table 2.				
		Zone Sector	<u>Plat</u>	<u>Parcel</u>		acquired, No)		acquired, No)								
			_	1						USES THAT RE	QUIRE POTABL	(ORINKING) WATER				
MUNPR	242010006	4 2	010	006	R	No	720	No	0.87	1,826.29	1.597.70	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
											•	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010007	4 2	010	007	R	No	720	No	1.05	1,071.05	1,120.39	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010011	4 2	010	011	А	No	720	No	0.77	1,811.64	1,390.34	stem Act eagle to a section information from the County of Madicial Bayes, Quantity of Ose (GPD), projected based of actual water use from September 2021. August 2022 or parties with raindscaping of similar size.				
AMMAN	242040047		040	017	R		720	No.	4.24	1.067.07	4 202 45	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010017	4 2	010	017	K	No	720	No	1.21	1,067.07	1,292.45	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010019	4 2	010	019	R	No	720	No	1.11	1,072.89	1,189.23	similar size.				
MUNPR	242010028	4 2	010	028	A	No	720	No	1.70	1,073.68	1.826.42	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size. Parcel also receives surface water and is included on surface water use permit application.				
												"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010029	4 2	010	029	A	No	720	No	2.49	1,073.43	2,670.93	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010031	4 2	010	031	A	No	720	No	2.85	290.34	827.72	similar size.				
MUNPR	242010033	4 2	010	033	R	No	720	No	1.89	1,076.91	2 030 82	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size. Parcel also receives surface water and is included on surface water use permit application.				
												"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010034	4 2	010	034	A	No	720	No	3.66	290.68	1,062.84	similar size. Parcel also receives surface water and is included on surface water use permit application. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010038	4 2	010	038	R	No	720	No	2.46	1,071.57	2,634.12	similar size.				
MUNPR	242010044	4 2	010	044	A	No	720	No	1.00	1,072.64	2 120 51	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size. Parcel also receives surface water and is included on surface water use permit application.				
MUNPR	242010044	4 2	010	044	A	NO	720	I NO	1.99	1,072.04	2,139.51	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242010046	4 2	010	046	R	No	720	No	1.40	1,061.43	1,487.30	similar size.				
MUNPR	242005033	4 2	005	033	A	No	500	No	2.02	599.78	1,214.13	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
												"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242001046	4 2	001	046	A	No	720	No	3.64	293.82	1,070.27	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242005006	4 2	005	006	А	No	500	No	2.06	599.82	1,237.87	similar size.				
MUNPR	242005009	4 2	005	009	A	No	500	No	3.99	871.79	3,476.09	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
WONTK	242003003	7 2	003	003		110	300	110	3.55	071.75	3,470.03	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242005012	4 2	005	012	A	No	500	No	2.01	599.71	1,206.42	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242005013	4 2	005	013	А	No	500	No	2.34	599.79	1,406.21	similar size.				
MUNPR	242005017	4 2	005	017	A	No	500	No	2.35	599.78	1,409.02	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
WONFK	242003017	4 2	003	017	A	NO	300	INO	2.55	399.76	1,409.02	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242005023	4 2	005	023	A	No	500	No	2.71	599.8	1,626.61	similar size.				
MUNPR	242005057	4 2	005	057	A	No	500	No	2.43	599.77	1,456.19	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
	2.42225252			0.50						0.40.07		"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242005062	4 2	005	062	A	No	500	No	3.62	949.87	3,438.98	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242005068	4 2	005	068	A	No	500	No	80.4	947.11	76,147.20	similar size.				
MUNPR	242008022	4 2	008	022	A	No	500	No	15	949.59	14,248.46	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
											,	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242009001	4 2	009	001	A	No	500	No	6.33	949.29	6,009.11	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242009002	4 2	009	002	А	No	500	No	3.09	949.83	2,936.32	similar size.				
MUNPR	242009005	4 2	009	005	A	No	500	No	4.26	949.86	4.048.04	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
											,	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242009006	4 2	009	006	С	No	500	No	8.28	948.91	7,861.66	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242009007	4 2	009	007	С	No	500	No	6.09	949.85	5,786.43	similar size.				
MUNPR	242009012	4 2	009	012	Δ	Ma	500	No	3.85	949.83	3,654.84	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
IVIUNPK	242009012	4 2	009	012	A	No	500	INU	3.85	343.63	5,054.84	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242009015	4 2	009	015	A	No	500	No	2.52	599.8	1,512.11	similar size.				
MUNPR	242009016	4 2	009	016	А	No	500	No	3.95	949.85	3,754.90	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
												"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242009020	4 2	009	020	A	No	500	No	5.82	945.07	5,501.99	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242009021	4 2	009	021	A	No	500	No	5.29	940.18	4,976.07	similar size.				
MUNPR	242009022	4 2	009	022	С	No	500	No	6.27	949.82	5,954.38	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
												"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242005054	4 2	005	054	A	No	500	No	2	599.79	1,201.08	similar size. "New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242008002	4 2	008	002	А	No	500	No	3.31	949.88	3,141.84	similar size.				
MUNPR	242008004	4 2	008	004	A	No	500	No	3.45	949.88	3,279.02	"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of similar size.				
												"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping of				
MUNPR	242008005	4 2	008	005	A	No	500	No	3.66	949.88	3,480.55	similar size.				

USE INFORMATION
11. Table 1: LAND USE CONSISTENCY (Attach additional coopies, if necessary

11. Table 1: LAND USE CONSISTENCY (AL	ttaerr addrtional coop	ics, ii licces	iui y											
LAND USE CONSISTENCY										EFFICIENCY OF	USE			
A	Hide			В		С	D	E	F	G	Н	1	J	
PURPOSE/WATER USE CATEGORY		TMK F	OR LOCATIO	ON OF USE A	ITACH THE	STATE LAND	CDUP REQUIRED?	COUNTY ZONING	SMAP REQUIRED?	UNITS OR	GPD/UNIT or	QUANITITY OF	JUSTIFICATION FOR QUANTITY OF WATER REQUESTED	
(See instructions for water use category descriptions)	ТМК			cation of use refe Photograph of the	renced to establis area of use.	h USE DISTRICT	Check the appropriate box, and write in the date approved, if applicable.	CODE	Check the appropriate box, and write in the date approved, if applicable.	NEW ACREAGE	GPD/ACRE	USE (GPD)	(If applicable, attach additional sheets showing how the quantity was calculated.) For irrigation uses, fill in Table 2.	
		<u>Zone</u>	Sector	<u>Plat</u>	Parcel		acquired, No)		acquired, No)					
USES THAT REQUIRE POTABLE (DRINKING) WATER														
												"New Acreage" based on information from the County of Maui tax parcel layer. "Quantity of Use (GPD)" projected based on actual water use from September 2021 - August 2022 of parcels with landscaping or		
MUNPR	242008008	4	2	008	008	С	Yes	500	No	4.29	949.84	4,074.11	similar size.	
IRRGC	242004060	4	2	004	060	A	No	720	No	2.05	1630.73	3343.00	Information completed by TY Management Corportation.	
IRRGC	242001046	4	2	001	046	U	No	720	Yes	3.56	445.22	1585.00	Information completed by TY Management Corportation. Real Water Loss based on 2022 Water Loss Audit.	
			•	•	Real Water	Loss		•	•		•	29,025.00	Real Water Loss based on 2022 Water Loss Audit.	
										TOTAL P	OTABLE USE	778,942.11	GPD	
USES THAT DO NOT REQUIRE POTABLE W	VATER													
							<u>'</u>	·		TOTAL NON	-POTABLE USE	0	GPD GPD	
								TOTAL C	UANTITY OF WATER REQUESTED			778,942.11	GPD GPD	
Please explain if there are any limitations (e.g., legal, cor	ntractual) on the proposed v	vater use(s) descr	ibed in Table 1. F	Ref. HRS 124C-51	(5).				·		•	•	·	

USE INFORMATION (continued)

A	В	С	D	E	F	onal sheets to complete your list, if necessary) G	н	1
MK FOR LOCATION OF USE ATTACH THE FOLLOWING:	CROP	TOTAL ACREAGE	NET IRRIGATED ACREAGE	BEGIN GROWTH PERIOD	END GROWTH PERIOD	IRRIGATION SYSTEM	IRRIGATION PRACTICE	COMME
ty tax map, showing location of use referenced to establi: property boundaries. Photograph of the area of use. Sector Plat Parcel	sh			(month)	(month)	(refer to instructions)	(refer to instructions)	(Continue commen
2 004 021	Landscape	28.21	19.25	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 027	Landscape Landscape	3.51		JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 001 024	Landscape	16.44	9.34	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 001 028 2 003 100	Landscape Landscape	15.86 19.11		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 024	Landscape	112.20	106.84	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 001 030 2 005 032	Landscape Landscape	9.27		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 027	Landscape	4.09	3.38	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 036 2 004 064	Landscape Landscape	40.08 9.36		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 055	Landscape	2.67	2.06	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 045 2 004 037	Landscape Landscape	59.55 36.04	58.72	JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 037	Landscape	2.49		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles of drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically train and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 059	Landscape	2.12		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 008 003 2 005 058	Landscape Landscape	3.41		JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 009 014	Landscape	3.69	3.22	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 008 024 2 005 007	Landscape Landscape	6.34 2.70		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 004	Landscape	2.01	1.71	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 043 2 005 061	Landscape Landscape	12.44 4.40		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 008 006	Landscape	4.51	4.17	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles of drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 010	Landscape	2.33 6.69		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 008 013 2 010 020	Landscape Landscape	1.29	0.37	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 008 016	Landscape	4.08		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 003 045 2 004 068	Landscape Landscape	0.78 8.83		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 008 020	Landscape	3.52	3.26	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 001 042 2 005 030	Landscape	737.87 2.66		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 030 2 004 035	Landscape Landscape	1.92		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 013	Landscape	1.26	1.25	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 008 009 2 005 002	Landscape Landscape	4.00 2.83		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 019	Landscape	2.12	1.77	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 004 2 004 025	Landscape	0.62 1.52		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 023	Landscape Landscape	1.52		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	-
2 005 018	Landscape	2.19		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 065 2 004 053	Landscape Landscape	2.16 0.83		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 009 023	Landscape	25.03	24.60	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 009 009 2 005 008	Landscape Landscape	7.92 2.01		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 066	Landscape	2.12		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	- +
2 010 001	Landscape	1.30		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 015 2 005 096	Landscape Landscape	2.11		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 007 015	Landscape	0.45		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 021 2 005 040	Landscape Landscape	2.03 2.01		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 008 021	Landscape	3.51	2.97	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 024 2 004 045	Landscape Landscape	2.53 1.08		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 003 043	Landscape	0.60	0.22	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 010 002	Landscape	1.02	0.56	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 002 2 005 060	Landscape Landscape	1.45 2.11		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 016	Landscape	3.30	3.17	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 035 2 007 019	Landscape Landscape	2.18 0.46		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 006	Landscape	1.25	0.87	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 009 013 2 010 026	Landscape Landscape	4.06 1.30		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 009 018	Landscape	5.97	5.37	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 029 2 004 008	Landscape	3.29		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 008 2 005 063	Landscape Landscape	1.08		JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 005 031	Landscape	2.35	2.03	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 007 031 2 005 022	Landscape Landscape	0.57 3.99		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 003 090	Landscape	0.81	0.54	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 028 2 009 017	Landscape Landscape	21.09 6.57		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	$-\top$
2 009 017 2 005 005	Landscape	2.03	1.58	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	-+
2 004 033	Landscape	1.87	1.17	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 019 2 005 034	Landscape Landscape	0.40 2.01		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 009 011	Landscape	4.99	4.45	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 003 004	Landscape	0.47		JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 009 019 2 003 035	Landscape Landscape	5.81 0.26		JANUARY JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 005	Landscape	0.60	0.32	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 007 028 2 004 007	Landscape Landscape	0.46 0.65		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 003 042	Landscape	0.35	0.16	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	-+-
2 004 046	Landscape	0.64	0.35	JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
2 004 009 2 009 010	Landscape Landscape	0.70 6.09		JANUARY JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	-+-

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TMK FOR LOC	CATION OF USE AT	TACH THE	CROP	TOTAL ACREAGE NE	T IRRIGATED BEGIN	END GROWTH			
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	aries. Photograph of the				(month)	(month)	(refer to instructions)	(refer to instructions)	(Continue comments be more space is neede
4 2	2 007 2 007	029 027	Landscape Landscape	0.48 0.57	0.20 JANUARY 0.25 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 005	056	Landscape	2.30	1.97 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 009 2 003	003 099	Landscape Landscape	2.97 0.31	2.71 JANUARY 0.13 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	008	Landscape	0.31	0.12 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 007	010 001	Landscape	0.31 0.47	0.14 JANUARY 0.23 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007	024	Landscape Landscape	0.58	0.57 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007	021	Landscape	0.47	0.23 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007 2 003	006 077	Landscape Landscape	0.47 0.50	0.25 JANUARY 0.22 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007	005	Landscape	0.58	0.31 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 007	031	Landscape Landscape	0.42 0.50	0.26 JANUARY 0.21 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	025	Landscape	0.25	0.12 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	085 065	Landscape Landscape	0.49	0.27 JANUARY 0.05 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	083	Landscape	0.26	0.15 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	-
4 2	2 007 2 003	009 040	Landscape Landscape	0.56 0.23	0.27 JANUARY 0.09 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	071	Landscape	0.24	0.08 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007 2 003	002 012	Landscape Landscape	0.48	0.48 JANUARY 0.15 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	052	Landscape	0.34	0.19 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007 2 003	014 080	Landscape Landscape	0.47 0.22	0.26 JANUARY 0.07 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	080	Landscape	0.24	0.07 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	-
4 2	2 003	089	Landscape	0.23	0.11 JANUARY 0.14 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	001 072	Landscape Landscape	0.29 0.24	0.14 JANUARY 0.08 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	048	Landscape	0.25	0.13 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	066 018	Landscape Landscape	0.22	0.06 JANUARY 0.11 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	079	Landscape	0.30	0.14 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007 2 003	025 037	Landscape Landscape	0.48 0.33	0.14 JANUARY 0.19 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	016	Landscape	0.28	0.12 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007	023 011	Landscape Landscape	0.46 0.48	0.25 JANUARY 0.21 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	030	Landscape	0.35	0.16 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	054 036	Landscape Landscape	0.23 0.31	0.08 JANUARY 0.16 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	006	Landscape	0.31	0.16 JANUARY 0.08 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	087	Landscape	0.25 0.23	0.10 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	027 050	Landscape Landscape	0.23	0.08 JANUARY 0.12 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	082	Landscape	0.25	0.08 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	057 026	Landscape Landscape	0.20	0.07 JANUARY 0.08 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	019	Landscape	0.25	0.12 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	088 015	Landscape Landscape	0.24 0.34	0.13 JANUARY 0.20 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	069	Landscape	0.28	0.12 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 004	033 044	Landscape Landscape	0.25	0.12 JANUARY 0.53 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	051	Landscape	0.37	0.22 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 004	054	Landscape	1.09	0.57 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007	018	Landscape	0.44	0.20 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	059	Landscape	0.21	0.08 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007 2 007	017 022	Landscape Landscape	0.47	0.47 JANUARY 0.23 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007	003	Landscape	0.47	0.18 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007 2 003	020 070	Landscape Landscape	0.47 0.30	0.22 JANUARY 0.13 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	093	Landscape	0.22	0.10 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 007 2 003	012 056	Landscape Landscape	0.45 0.20	0.25 JANUARY 0.06 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	044	Landscape	0.26	0.11 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	014 053	Landscape	0.26 0.26	0.14 JANUARY 0.11 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	053	Landscape Landscape	0.26	0.11 JANUARY 0.09 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	075	Landscape	0.24	0.09 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 4 2	2 003 2 003	076 022	Landscape Landscape	0.23 0.22	0.10 JANUARY 0.10 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
1 2	2 003	094	Landscape	0.23	0.11 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 4 2	2 003 2 003	058 003	Landscape Landscape	0.21 0.25	0.07 JANUARY 0.06 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	095	Landscape	0.27	0.12 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	020 068	Landscape Landscape	0.23	0.09 JANUARY 0.11 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	063	Landscape	0.23	0.10 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	061	Landscape	0.22	0.11 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	021 039	Landscape Landscape	0.21 0.29	0.09 JANUARY 0.12 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	084	Landscape	0.29	0.13 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	032 049	Landscape Landscape	0.24 0.26	0.11 JANUARY 0.08 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003	023	Landscape	0.23	0.06 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 005	067	Landscape	2.06	1.81 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2	2 003 2 003	060 064	Landscape Landscape	0.22	0.09 JANUARY 0.05 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
	2 003	034	Landscape	0.23	0.09 JANUARY		Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turk and plants.	

USE INFORMATION (continued)

12. TABLE 2: AGRICULTURE/IRRIGATION INFORMAT	FION (List all crops t	hat will be grown, including la	andscape and golf cour	rse irrigation uses. Cop	py Table 2 and attach addit	tional sheets to complete your list, if necessary)		
A	В	С	D	E	F	G	н	1
That FOR LOCATION OF USE ATTACHTUS	CROP	TOTAL ACREAGE	NET IRRIGATED	D BEGIN				
TMK FOR LOCATION OF USE ATTACH THE			ACREAGE	GROWTH	END GROWTH	IRRIGATION SYSTEM	IRRIGATION PRACTICE	COMMENTS
FOLLOWING:				PERIOD	PERIOD			
Property tax map, showing location of use referenced to establish	1							
property boundaries. Photograph of the area of use.				(month)	(month)	(refer to instructions)	(refer to instructions)	(Continue comments below, if more space is needed.)
Zone <u>Sector</u> <u>Plat</u> <u>Parcel</u>								more space is needed.)
4 2 003 062	Landscape	0.22		7 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 098	Landscape	0.26		0 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 055 4 2 003 013	Landscape Landscape	0.21 0.28		5 JANUARY 7 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 013	Landscape	0.28		3 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 067	Landscape	0.24		7 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 007 016	Landscape	0.45		0 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 097	Landscape	0.23	0.0	7 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 007 010 4 2 003 011	Landscape Landscape	0.52 0.31		2 JANUARY 6 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	\perp
4 2 003 011	Landscape	0.46		9 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 024	Landscape	25.47		3 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 024	Landscape	0.24		9 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 004 023	Landscape	0.78		0 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 007 013 4 2 003 007	Landscape Landscape	0.44 0.25		5 JANUARY 5 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 007	Landscape	0.23		8 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 008 015	Landscape	4.34	4.3	4 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 004 067	Landscape	19.76		4 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 001 043	Landscape	648.78		8 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 007 004 4 2 009 004	Landscape Landscape	0.47 3.31		8 JANUARY 8 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 004	Landscape	7.26		1 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 009	Landscape	1.45	1.2	3 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 009	Landscape	0.28		8 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 003 073 4 2 004 001	Landscape Landscape	0.25 1.73		5 JANUARY 1 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 004 001	Landscape	0.01		1 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 003	Landscape	2.18		8 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 011	Landscape	2.03	2.03	2 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 020	Landscape	2.05		5 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 028 4 2 005 064	Landscape Landscape	2.75 2.10		5 JANUARY 9 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 064	Landscape	15.32		1 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 008 023	Landscape	15.02		1 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 025	Landscape	25.08		6 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 003	Landscape	1.42		1 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 004 4 2 010 006	Landscape Landscape	1.12 0.87		1 JANUARY 8 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 007	Landscape			4 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants.	
4 2 010 011	Landscape	1.05 0.77	0.70	6 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 017	Landscape	1.21		0 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 019 4 2 010 028	Landscape	1.11		1 JANUARY 0 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 028 4 2 010 029	Landscape Landscape	1.70 2.49		9 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	+
4 2 010 031	Landscape	2.85		4 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 033	Landscape	1.89		9 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 034	Landscape	3.66		4 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 038 4 2 010 044	Landscape Landscape	2.46 1.99		5 JANUARY 19 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 010 046	Landscape	1.40	1.39	9 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 033	Landscape	2.02	2.0	02 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 001 046	Landscape	3.64		78 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 006 4 2 005 009	Landscape Landscape	2.06 3.99		06 JANUARY 66 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 009	Landscape	2.01		01 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles of drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turn and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 013	Landscape	2.34	2.3	34 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 017	Landscape	2.35		35 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 023	Landscape	2.71	2.4	71 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 057	Landscape	3.62		43 JANUARY 62 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 068	Landscape	80.4	80.1	11 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 008 022	Landscape	15	14.9	99 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 001	Landscape	6.33		32 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 002 4 2 009 005	Landscape Landscape	3.09 4.26	3.0	09 JANUARY 26 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 005 4 2 009 006	Landscape	8.28	4.2 8.7	27 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. [Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 007	Landscape	6.09	6.0	09 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 012	Landscape	3.85	3.8	84 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 015	Landscape	2.52	2.5	52 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 016 4 2 009 020	Landscape Landscape	3.95	3.9	95 JANUARY 79 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 020	Landscape	5.82 5.29	5.7	23 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 009 022	Landscape	6.27	6.2	26 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 005 054	Landscape	2		2 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 008 002	Landscape	3.31		31 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 008 004 4 2 008 005	Landscape Landscape	3.45 3.66	3.4	45 JANUARY 66 JANUARY	DECEMBER DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation. Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants.	
4 2 008 008	Landscape	4.29	4.7	29 JANUARY	DECEMBER	Irrigation system varies but typically consists of an irrigation controller with sprinkler nozzles or drip irrigation.	Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Irrigation practice is typically based on a schedule defined for the specific landscaping on site which is typically turf and plants. Other**	
4 2 004 060	Crop Irrigation	2.05	1.9	99 JANUARY	DECEMBER	Multiple Sprinklers.	Other**	
4 2 001 046	Crop Irrigation	3.57	1.7	78 JANUARY	DECEMBER	Multiple Sprinklers.	Other**	

Comments (continued from Column I). Please clearly indicate the crop (i.e., the row in table) these comments relate to.

CARLSMITH BALL LLP

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DIRECT DIAL NO. 808.523.2525

RSTRAND@CARLSMITH.COM

August 4, 2023

VIA HAND DELIVERY E-MAIL [DLNR.CWRM@HAWAII.GOV]

Dawn N.S. Chang M. Kaleo Manuel, Deputy Director Members of the Commission on Water Resource Management P.O. Box 621 Honolulu, Hawaii 96809

Re: Commission on Water Resource Management--Ground Water Use Permit for Existing Users in the Honolua Aquifer System, West Maui, Water Management

Area

Dear Chairperson Chang, Deputy Manuel and Members of the Commission on Water Resource Management:

We are the attorneys for TY Management Corporation, a Hawaii corporation ("TY"), which is the owner of the Kapalua Plantation Golf Course, the Kapalua Bay Golf Course, the Kapalua Golf Academy and other facilities at Kapalua, Maui. Hawaii Water Service Company, Inc. ("HWS") is providing potable water to TY from the Kapalua 1 and Kapalua 2 Wells owned by Maui Land & Pineapple Company, Inc. ("MLP") pursuant to "will serve" letters originally issued to TY by the Kapalua Water Company, Ltd., the predecessor to HWS.

We understand that MLP and HWS will be filing a Form GWUPA ("GWUPA") for the existing potable uses being made of ground water by TY and other users at Kapalua. While we expect that MLP and HWS will accurately describe TY's existing uses that should be included in the ground water use permit to be issued by the Commission on Water Resource Management ("CWRM"), we are submitting the following information on behalf of TY which may, in part, be in addition to the information provided in the GWUPA filed by MLP and HWS. The information set out in this letter is tied to the various sections of the GWUPA for which information is requested.

4. Aquifer System Area—We understand that the Kapalua 1 and Kapalua 2 Wells located in the Honolua Aquifer System Area.

- 4A. Sustainable Yield (MGD)—We understand that the sustainable yield of the Honolua Aquifer System Area is 8.0 million gallons per day.
- 5. Source Information--Enclosed with this letter is a schedule showing the tax map key parcels receiving potable ground water from HWS.
- 6. Total Quantity of Water Requested—The amount of potable water requested by TY is set out in Box M in Item 11 of the enclosed Table 1.
- 8. Location of Water Use--Tax maps for the TY parcels receiving potable water from HWS are enclosed.
- 11. Land Use Consistency—Please see the enclosed Table 1 for the six TY tax map key parcels receiving potable water. Also enclosed are copies of the "will serve" letter for the Kapalua Plantation Golf Course dated March 27, 2009 issued by the Kapalua Water Company, Ltd. and the "will serve" letter for the Kapalua Bay Golf Course dated September 30, 2010 issued by the Kapalua Water Company, Ltd.
- 12. Agricultural Irrigation Information—Enclosed is Table 2 which states that information on agricultural irrigation is not applicable to the TY tax map key parcels because ground water is not used for agricultural irrigation on any of these parcels.
- 13. Alternatives Analysis—Also enclosed is Table 3 discussing the alternatives available to provide potable water to the TY parcels as follows:
 - Municipal sources—No municipal source available at Kapalua
 - Wastewater ruse—None available at Kapalua
 - Ditch system—None available at Kapalua
 - Surface water—None available at Kapalua
 - Desalinization—TY is unaware of any desalinization initiatives at Kapalua
 - Other—None
- 14. Public Interest—Enclosed is a discussion of the various benefits of TY's Kapalua golf and other operations.
- 19. Public Water System Information—We believe that HWS is a PUC-Regulated Private System.
- 21. 12-Month Average Use Prior to Designation—Enclosed is Table 4 that provides the requested information for TY's potable water use required in Table 4. All use is metered.

Dawn N.S. Chang August 4, 2023 Page 3

Thank you for your consideration of these submissions.

Sincerely,

Robert E. Strand
Onaona P. Thoene

Enclosures:

- 1. TY's Source Information for Section 5 of the Form GWUPA.
- 2. Tax Maps/Pictures of parcels receiving potable water.
- 3. TY's information for Table 1.
- 4. "Will Serve" letter for the Kapalua Plantation Golf Course dated March 27, 2009.
- 5. "Will Serve" letter for the Kapalua Bay Golf Course dated September 30, 2010.
- 6. TY's information for Table 2.
- 7. TY's information for Table 3
- 8. Report on benefits of TY's golf course and other operations at Kapalua.
- 9. TY's information for Table 4.

cc: TY Management Corporation (w/enc.)
Maui Land & Pineapple Company, Inc. (w/enc.)
Hawaii Water Service Company, Inc. (w/enc.)

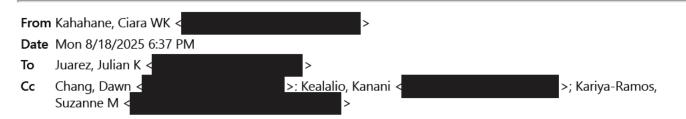
4856-6901-2853.1

TABLE 1

USE INFORMAT	ION								
11. TABLE 1: LAN	D USE CONSISTENCY (Attack	n additional cop	ies, if necessary)						
LAND USE CONS	STENCY				EFFICIENCY OF USE				
Α	В	С	D	E	F	G	Н	I	J
PURPOSE/WATER USE CATEGORY (See the instructions for water use category descriptions	TMK FOR LOCATION OF USE ATTACH THE FOLLOWING: • Property use map, showing location of use referenced to established property boundaries. • Photograph of the area of use.	STATE LAND USE DISTRICT	CDUP REQUIRED? Check the appropriate box, and write in the date approved, if applicable	COUNTY ZONING CODE	SMAP REQUIRED? Check the applicable box, and write in the data approved, if applicable	UNITS OR NET ACREAGE	GPD/UNIT OR OPD/ACRE	QUANTITY OF USE (GPD)	JUSTIFICATION FOR QUALITY OF WATER REQUESTED (If applicable, attach additional sheets showing how the quantity was calculated) For irrigation use fill in Table 2
	POTABLE (DRINKING) WATER								
MUNPR	(2) 4-2-004-024	Urban	☐ Yes date approved	A-1; PK (GC);	☐ Yes date approved	26.250	45.8	1,202	Reasonable and benefioal existing use.
			☐ Yes, not acquired ☑ No	PD	✓✓ Yes, not acquired✓✓No				455.
MUNPR	(2) 4-2-005-037	Agricultural	☐ Yes date approved	AG	☐ Yes date approved	3.468	941	3,263	Reasonable and beneficial esitsing use.
			☐ Yes, not acquired ☑ No		☐ Yes, not acquired ☑ No				
MUNPR	(2) 4-2-004-060	Urban	☐ Yes date approved	PD	☐ Yes date approved	2.055	1,627	3,343	Reasonable and beneficial existing use.
			☐ Yes, not acquired ☑ No		⊠Yes, not acquired ☐ No				
MUNPR	(2) 4-2-001-046	Agricultural/ Rural	Yes date approved	PD	Yes date approved	3.568	444.1	1,585	Reasonable and beneficial existing use.
			☐ Yes, not acquired☒ No		☐ Yes, not acquired☒ No				
MUNPR	(2) 4-2-004-036	Urban	Yes date approved	PD	Yes date approved	12.190	4.0	49	Reasonable and beneficial existing use.
			☐ Yes, not acquired ☑ No		☐ Yes, not acquired ☐ No				
MUNPR	(2) 4-2-005-045	Agricultural	Yes date approved	PK (GC)	Yes date approved	28.68	2.0	57	Reasonable and beneficial existing use.
			☐ Yes, not acquired ☑ No		☐ Yes, not acquired ☐ No				
						TOTAL PO	TABLE USE	K 9,499	GPD
USES THAT DO NOT	REQUIRE POTABLE (DRINKING)	WATER	☐ Yes date approved	I I	☐ Yes date approved	I			
			☐ Yes, not acquired ☐ No		☐ Yes, not acquired ☐ No				
			☐ Yes date approved		Yes date approved				
			☐ Yes, not acquired☐ No		☐ Yes, not acquired ☐ No				
						TAL NON-PO		L	GPD
			AL QUANTITY OF WATER R		· '		potable use)	M 9,499	GPD
Please explain if the	re are any limitations (e.g., legal, o	contractual) on the	proposed water use(s) des	cribed in Ta	able 1. Ref. HRS § 174C-51(5)			
	e" letter from the Kapalua Water (eptember 30, 2010 both of which a			Course dat	ted March 27, 2009 and the	"will serve" le	tter from the I	Kapalua Wate	r Company, Ltd. for the Kapalua Bay

Outlook

Maui / Kapalua site visit



1 attachment (240 KB)

20250818 Kapalua Water Availability.pdf;

Aloha Julian,

I prepared a short writeup for the site visit tomorrow. I'm also attaching communications that we received earlier this year from the golf course owner and MLP, as well as our response.

I regret that I will not be able to attend as I will be participating in the monthly CWRM meeting.

Please let me know if there is anything else you need.

Attachments:

- Letter from Robert Strand dated April 4, 2025, on behalf of TY Management

 2025-04-04 TY Management PUC Letter Dawn N.S. Chang.pdf
- Letter from Cal Chipchase dated April 15, 2025, on behalf of MLP
 2025-04-15 MLP response letter to CWRM.pdf
- Letter from Chair Chang to Robert Strand dated April 25, 2025

 2025-04-25 Response to Letter from Carlsmith Ball.pdf

Mahalo, Ciara

Ciara W.K. Kahahane

Deputy Director
Commission on Water Resource Management
Department of Land and Natural Resources
Ka 'Oihana Kumuwaiwai 'Aina
1151 Punchbowl Street, Room 227
Office: 587-0214

Cell:

MEMORANDUM

From: Ciara W.K. Kahahane, Deputy Director, Commission on Water Resource Management

To: The Office of Governor Josh Green, M.D.

C: Dawn N.S. Chang, Chairperson, Commission on Water Resource Management

Date: August 18, 2025

Re: Kapalua Water Availability

Issue Summary

West Maui is experiencing a severe water shortage due to drought, which has led to limited surface and ground water availability. This shortage affects residents across West Maui, including those depending on stream flows in Honokōhau Valley and elsewhere, and those who are served by municipal systems. Current agreements give the County of Maui Department of Water Supply first priority for surface water, and Kapalua golf courses cannot use groundwater to meet their needs under the State Water Code.

The best near-term approach is to expand the use of R-1 recycled water, which has available capacity at the Lahaina Wastewater Reclamation Facility. With targeted infrastructure upgrades, Kapalua could meet its irrigation needs without drawing on scarce groundwater or surface water supplies needed for drinking water, fire protection, and streamflow.

Recommendations

- Groundwater should not be used to irrigate golf courses, especially during a long and severe West Maui water shortage.
- The interim IFS must be honored to protect instream uses, including traditional and customary practices.
- Best near-term approach: Work with the County to expand the R-1 system:
 - o Fund upgrades to get water to the State's Lower Field 14 Reservoir and run a pipeline in the Honokōhau Ditch northward to Kapalua. Estimated cost: ~\$30 million (pumps, pipeline, tank; excluding legal/administrative expenses).
 - Engineering considerations:
 - Modifications to Honokahua siphon to allow South-to-North movement.
 - Kapalua's nonpotable system is currently integrated (fire hydrants, golf courses, resorts, and residential uses are all served by the same pipes). The golf course should be placed on an independent system by routing R-1 water to a dedicated tank above the course.

Ownership & Operations

- TY Management Corporation owns and operates the Bay Golf Course, Plantation Golf Course, and Golf Academy in Kapalua.
- Hawai'i Water Service (HWS) operates the Honokohau Ditch on behalf of Maui Land and Pine (MLP). HWS also operates the diversions on Honokohau Stream on behalf of MLP.

Honokōhau Stream & Interim Instream Flow Standard (IFS)

- The interim IFS for Honokōhau Stream was adopted in 2019. The current phase requires 8.6 million gallons per day (mgd) to be restored to Honokōhau Stream.
- Stream flows supply MLP's Honokōhau Ditch system, which delivers water to multiple dependent users.

County of Maui Department of Water Supply (MDWS) System

- Relies on surface water flows from Honokohau Stream.
- Supplies water to existing developments as well as temporary housing projects like Ka La'i Ola.
- North Subsystem: Serves from Napili to Honokōwai.
- South Subsystem: Serves Lahaina town and surrounding areas.
- Normal operating capacity of Mahinahina Surface Water Treatment Facility (SWTF) is 2.5 mgd.
- Water can currently be moved from the North subsystem to the South subsystem, but not South to North.

R-1 Recycled Water Use

Some Kā'anapali area resorts and golf courses use R-1 recycled water from Lahaina Wastewater Reclamation Facility. This demonstrates that R-1 can support large-scale irrigation and landscaping, even in water shortage conditions.

Water Use Agreement: MLP & MDWS

- TY Management is entitled to up to 1.0 mgd, when available given the interim IFS set by the Commission.
- MDWS has first priority under the agreement. Surface water is treated at the Mahinahina SWTF and feeds MDWS's North subsystem.

Current Water Shortage Situation, North West Maui

- Challenges:
 - Salting of MDWS production wells, likely caused by drought conditions.
 - o Limited surface water availability due to ongoing drought.
 - Impacts to Honokōhau Valley residents, who rely on flows remaining in the stream under the interim IFS.
- MDWS is currently under a Stage 1 water shortage declaration. Hawai'i Water Service has declared a Tier 4 water shortage on the Kapalua system.

Groundwater Use for Golf Courses

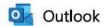
- Not encouraged / not allowed under the Water Code:
 - o West Maui designated as a Water Management Area (Aug 2022).
 - o Only "existing uses" at the time of designation can continue.
 - o New water use permits are required for any new source.
 - MLP's wells were not being used to irrigate golf courses in Aug 2022; therefore, they cannot be used for this purpose now.

• Reservoir water:

- o Serves both Kapalua fire hydrants and golf course irrigation.
- o Fire protection takes precedence.
- When surface water is insufficient, groundwater is pumped to keep reservoirs topped off.
- CWRM staff support MLP's prohibition of irrigation during severe water shortage and prioritization of municipal and firefighting needs.

Ongoing Studies

- MDWS has commissioned Carollo to perform a study to improve long-term water management and resiliency. CWRM staff is sharing information and strategies.
- Lahaina Wastewater Reclamation Facility (WWRF) produces over 4 mgd of R-1, but only up to ~1.9 mgd is used— leaving 2+ mgd of capacity unutilized.
- Current MDWS priority is replacing pipeline/pumps to reach elevations higher than 300ft in Honokōwai, but adding distribution to end users makai of Honoapi'ilani Hwy would yield more benefit in the near term.



Re: Posting GWUPAs online

From Imata, Ryan R

Date Thu 9/18/2025 12:16 PM

To Roy Hardy ; Uyeno, Dean D - ; Ken Kawahara

Cc Kahahane, Ciara WK

Roy -

Responses in red below.

Mahalo,

RYAN R. IMATA, P.E.

Hydrologic Program Manager Ground Water Branch Commission on Water Resource Management

From: Roy Hardy

Sent: Wednesday, September 17, 2025 7:33 PM

To: Imata, Ryan R ; Uyeno, Dean D ; Ken

Hayashida

Subject: [EXTERNAL] Posting GWUPAs online

Hi Ryan and Dean,

Based on yesterday's CWRM mtg, will there be online posting before the public notices for the applications? We haven't spoken about the implementation so I don't know.

I think it's moot now that the PGA tournament is cancelled, but would it be possible for HWS/MLP to amend their GWUPA and/or SWUPA to include the obviously missing GC TMKs for the existing end uses before any online posting or public notice so they can continue with their real existing uses until the CWRM acts? That's more of a policy / legal question that needs to be addressed by both our AGs and the Commissioners. Is it worth TY management (golf course owners) to write in asking for this or should they just go through the process, raise their objections that will trigger additional public hearings, and possibly request a CCH if not allowed to include the TMKs missed by HWS/MLP? I can't advise you regarding how the issue can or should be raised. But if your client asks in writing, I assume we would send the request to our Deputy AG and possibly prepare a submittal to the Commission for decision making. I'm also not sure what the decision would be under that route, or the possibility of going to CCH on the matter.

Thanks, Roy W. Roy Hardy, P.E. Senior Engineer



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