Malihimai,

On their by land of Malihikai owned by a. S. Wilcox, and by upper portion of Hanali Gortiland,

On the South by Wailian Goverland, and by Napan Host land, make Sugar be lesser.

On the bat by Stealin burned by Make Sugarles anahola Horteland, leased to make Sugarles Grants 2896 to C. Fiterus, and Grant 630 to J. Budoit, now Stil and Sugarles.

On the north by the dea.

by your applicant with majeto accompany said surveys are herewith melant. How applicant with majeto accompany said surveys are herewith melant. How applicant would therefore ask that a time be appointed for hearing on this application, and that the boundaries of laid lands be settled

and sestified as by the suched durings,

Hespectfully, { Signed & A.S. Wilcox. Boundarie of Kalikitai ma Kalikierie. evetimed.

Topil let his application, which dais map was digned by J. F. Ferrow, and dates Johnang.

1905.

In the heatter of the Boundaries of the Alupavas of Walihikai and Walihiwai Ristrict of Habelow, Det and of Normain

Lilux Nauni, april 14. 1905.

Before Monorable Jacob Haray. Commissionet of Advisadances. Fifth lenewis Levitory of Mairain."

Decision and bestificate of Boundaires.

On this 14th day of april, 1905, at Soilure, Island of Kanair, in the Senitary of Mawaii, I, Jacob Hardy, the undersigned bommissioner of Burndanies for the Fifth Judicial beiene of Said Territory, having heard the political of a. S. Wiles, and the Princeville Stantation bompany, an Manailan Composition, (as doid position was amended by leave of Said bommissioner as said Gearing) for the settlement of the boundaries of the Ahufunaas of Kalihiwai and Kalihi hair in the District of Natelea, in said Tifth Judicial brievit, Island of Stanai, in accordance with the description and durry thing as claimed in said festitioner, Armeeville Blantation bompany; And due and legal notice of said hearing been by said Commissioner duly given by advertisement as required by law; And said bournissioner having at said bearing receive ed all of the testimony and proofs offered with respect to the boundaries of said lands; and also having received and considered as a part of the enderson in decide on attended the testimony address in a certain proceeding for the settlement of the boundaries of Said ahupuaa of Kalihiwai on november 24, 1847, before the Honorable Duncan ma Bry de them leave missioner of Bound aries for said Tipth Judicial leis with, (at that time the Fourth Judicial lesi ewity; and said bommissioner having endeavoted to objain all information possible to enable him to armie at a just decision as to the boundaries of said lands; and ott said hearing on said 14th day of april, 1905 the Hilaura Sugar bompany having beingepresented by

		100
	1905	Boundaries of Walihikai and Walihivai, continued
4	•	Berision and Cedificate of Round miles, continued.
	april 14.	Mamahanow; there as by revent surveyor of the Rowell
		·
✓ .		and Flo Marry.
- 1		5. 48. 501 690 st. along the land of Anahola following the ridge to a high
)		peak (elevation novo ft.) called Kokoiki, also called
,		Malamalamaiki in a derivey of a protion of Malihiman
•		made by M. D. mousanat of read in Liber 104 page.
70.∕		456 of Maw Registry of Boury mess; which peak is the
		north West corner of anahola; thenex along anaholo
tun-		down a spin to an elevation of about 1820 ft and a
	-	a spen to a point called Last Rak, the elevation of
eming		which is 2350 ft, and the direct azimuth and distant
clave 1		
		6 326 42 6526 if there along the land of anahola fellowing the add
•		to Prese the north West corner of treation, the elevation of
i i e e e e e e e e e e e e e e e e e e	-	The being about 2410 Ste, and the direct against and
W		distance.
:		19 3210 20 1534.0 ft. there along Mealin full owing the ridge to Tip Top
		the elevation of which is about 2410 fts and the direct
		agrinuth and distance,
	1.	8 3570 21' 14190 ft, thence along Wealia following the top of pali and the
v		ridge which divides the watersheds to makalehat
	and the same of th	North West corner of Kapaa, the elevation of which is
+	1	
		As a ft. and the direct against and distance;
ut.		9. 43.54 19590 ft thene along the land of Stapasa following the divide
-		between tratersheds to Pehau ola the north anner
ud	71 14 14 14 14 14 14 14 14 14 14 14 14 14	of Mailea the elevation of which is about 2840 fts,
4		themes along the land of Wailna following a ridge
7		and down a spen to an elevation of 1880 ft. and i
1/		to Nealma, the elevation of which is 1905 ft., and
- ,	*	direct azion with and distance from Makaleha,
7		
		to the standard of the standard to the standar
		O Service of the State of the S
	\$100 years	marked by a stone set in the ground, the doubt bast and
		of Manalin the elevation of which is 1940 ft and the direct

156	19	ries of Walihikai and Walihiwai, continued.
	NO PRINCIP	me of transmar and transmar, continued.
toos ,		
itanil 14		vision and bestificate of Bumbaries
	The second secon	again with and distance:
and the second section of property and section of problems and	41. 89" 13"	1064 to thema along the land of Manalei following always
b	and a second contraction between the contraction and contracti	the divide between watersheds and passing near the
	•	atation show on map as follow near edge of the
e v		lihiwai vally;
	12, 199'50'	4790 for to Station (2) thense
	13. 171' 52'	1268. 1ft. to Station (8) Unever leaving the edge of Kalihi-
	100111	- Marin A Marin Marin Marin
	<u> </u>	wai bally and following the divide between the
eg eg		Pouli and a branch of the Ma afea him streams
	The state of the s	and approaching the edge of Kalihiwai bally
		near Station (6) approximately as shown passing
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		the stations connected by direct orients as follows
	14. 159° 39'	65560ft (8) to (6);
	15 122' 34'	3551.0 pt. (6) to (7);
	16. 143° 38'	3828.0 th (7) to (9):
	14. 1800 901	53329tr (9) to Mapaka marked by a cross in a stone
		det on the highest point of this hill on West Side
		overlooking Hanati bally, themes
	INA GAN' W'	•
	18. 211, 20,	4581 ft. along pertine of Manater Grant 4846,
172 · .	- 12 - N 1 - 1 - 1 - 1	and the same and the same and the sixty of the same and t
	3 1000	marked
		3983.9to along Kalilakai and sidge to Runchemi,
	20. 186* 10	12504 ft along Malihikai to the dear. Thence along the
		dea to the initial point.
		Containing 8600 a eres, move or less
	* 50	The foregoing description of Nalihi wai being the same
		as shown by survey of said land made by fr. Brown and
¥		W. b. Rowell dated February 8th 1905, filed with said
	- 4	application
	- A - Landson -	
	est.	undaries of Malikakai.
		at the north-liest corner of this land at a plan-called—
	1	, , , , , , , , , , , , , , , , , , ,
	i	a stone let into the sand and from which Hawamis Fried
	Tome M. o.	50° 6. Magnetic, and by two azimuth 102° 10' thence -

British Avering by the algorith along dance of Manahir we by Boundary Inchished (1) 294° 24' . I shall be along dance brack and landing be defined by Bother along boundary of Manahir (2) 16° 04' . Shill be up nidget Musekan; (3) 36° 37' . Shill be up nidget Musekan; (4) 14° 15' . 14421 fe doing Makahiran; (5) 14° 51' . 1551 0 fe crossing Should quillist to ablow at Mamoolehua, (5) 14° 36' . 39' . Lagrafe along Manahiran ring to ablow at Mamoolehua, (5) 14° 36' . 39' . Lagrafe along Manahiran ring to a Stown makarif both was (6) 14° 36' . 149.0 fe crossing Should quillist to ablow makarif both was (7) 14° 36' . 149.0 fe crossing Should a Stown makarif both was (9) 14° 36' . 39' . 669,2 fe crossing Should a Stown makarif both was (10) 35° . 19' . 934.0 fe clay maintain avaduay; (11) 35° . 39' . 669,2 fe cuperiade a Stown in and way; (12) 35° . 19' . 1980.0 fe by mountain avaduay; (13) 35° . 19' . 1980.0 fe by mountain avaduay; (14) 34° . 10' . 1980.0 fe by mountain avaduay; (15) 35° . 19' . 1886.6 fe (19) 35° . 36' . 1886.6 fe (19) 30' . 19 . 38.3 fe (21) 10' . 19' . 38.3 fe (22) 10' . 19' . 38.3 fe (24) 11° . 55° . 32.6 fe (24) 15' . 18' . 18.4 29.6 fe (24) 15' . 18' . 18.4 29.6 fe (25) . 37' . 23' . 23.3 fe (26) . 35° . 31' . 302.3 fe (27) . 19' . 23' . 333.9 fe (27) . 19' . 23' . 333.9 fe (27) . 19' . 23' . 333.9 fe	7	<u> </u>	A Dettinate of Banadanes
Boundaries af Nachteria as hy Boundary tradiciones of home. (1) 294: 27 34218 for along boundary of Alamakis as hy Boundary tradiciones. (2) 16° 04° 561.0 for the middle Almericans of Alamakis; (3) 36° 37' 5818 for up ridge to Alakahewa; (4) 4° 20' 1016 4 for along Makahewa; (5) 14° 15° 1442.1 for the Halis; (6) 16° 39' 491.0 for along Mamerican ridge to Alamakelhuar; (7) 376 39' 491.0 for along Mamerican ridge to a Alamamakelhuar; (8) 14° 10' 129.0 for along Mamerican ridge to a Alamamakelhuar; (9) 14° 16' 139.0 for across Grande a Alamamakelhuar ridge to a Alamamakelhuar; (10) 19° 10' 384.0 for across Grande a Alamamakelhuar ridge to a Alamamakelhuar; (11) 7° 39' 669, 2 for uparidge to a Alamamakelhuar ridge to a Alamamakel	,.	1905	Berisim and Putificate of Boundaries:
A arming by the algorith stong land of Alandric as by Breniday betificate of same. (1) Igy: 27' Juzet the along band brack and land digital alashedone At theme along beam day of Manadis, to the later; (2) 16' Oil 361.0 the priday the Alakahewar. (3) 36' 37' 3518 the up ridge to Makahewar. (4) 16' 16' 1442.1 the to Alaki; (5) 14' 30' 1551.0 the arresting strend quillies to a them at Mamostellus. (7) 36' 39' 494.0 the along Manadellus ridge to a them analysis. (8) 14' 28' 1540.0 the along Manadellus ridge to a them analysis. (9) 14' 28' 159.0 the along Manadellus ridge to a them analysis. (10) 4' 18' 38' 160.2 the ridge of a them analysis. (11) 7' 03' 984.0 the uperidge to a time; (12) 3' 39' 669.2 the reperidge to a time; (13) 357' 88' 828.0 the to a tree; (14) 357' 88' 828.0 the to a tree; (15) 34' 19' 936.2 the uperidge to them and digit terminal (16) 357' 19' 936.2 the uperidge to them and digit terminal (17) 35' 19' 33' 160.0 the product the seconds; (18) 32' 14' 324.0 the (19) 20' 49' 280.8 the (20) 15' 52' 332.6 the (21) 15' 18' 424.7 the (22) 15' 57' 33' 223.1 the (23) 14' 23' 337.9 the	•	Chal set.	13
(1) 194' 24' 3425 ft. along bound brack and light talor hebred (2) 16' 04' 361.0 ft. up ridge to Alexandry of Alanalist (3) 36' 37' 5018 ft. up ridge to Alanalist (4) 4' 23' 1016 4 ft. along Makahewa; (4) 14' 15' 14421 ft. to Alalis; (5) 16' 39' 15510 ft. crossing semial quillist of a stome of Cambolilum; (5) 16' 39' 147.0 ft. along Mamolilum ridge to a stome make in floor road; (6) 14' 22' 142,0 ft. along Mamolilum ridge to a stome make in floor road; (7) 14' 25' 986, ft. separator; (14) 7' 05' 986, of the separator; (18) 5' 37' 669, 256 separatory; (18) 359' 88' 823,0 ft. to a store; (18) 357' 19' 986, 256 separatory to be substituted to a store; (18) 357' 19' 986, 256 separatory to be substituted to a store; (18) 357' 19' 986, 256 separatory to be substituted to a store; (18) 357' 19' 986, 256 separatory to be substituted to a store; (19) 30' 19' 38.3 ft. separatory to be substituted to a store; (19) 30' 49' 38.3 ft. separatory the substituted to a store; (21) 31' 44' 38.40 ft. (22) 16' 52' 332.6 ft. (23) 42' 36' 434.9 ft. (24) 15' 12' 332.6 ft. (25) 31' 302.3 ft. (26) 359' 31' 302.3 ft. (27) 17' 23' 332.9 ft.		- a	
(1) 294. 24 343.6 ft. along board brack and dansed of Afanalist (2) 16° Or 561.0 ft. up aidge to Alexadamy of Afanalist (3) 16° Or 561.0 ft. up aidge to Makadamy. (4) 4° 28' 1016 4 ft. along Makadamar; (5) 14 15' 1442.1 ft. to Afalis; (6) 14° 36' 1571.0 ft. crossing served quiliests a diamostiluar; (7) 386 39' 447.0 ft. along Mamostiluar aidgets a diamostiluar; (8) 14° 15' 147.0 ft. along Mamostiluar aidgets a diamonaka of Boit read (9) 14° 21' 130,0 ft. along Mamostiluar aidgets a diamonaka of Boit read (9) 14° 21' 386 4 ft. up-aidget; (10) 7° 18' 386 4 ft. up-aidget; (12) 3° 37' 669,2 ft. uparidgets a diamonaka of Boit read (12) 3° 37' 88' 820.0 ft. do a drow; (13) 349' 10' 1980.0 ft. diamonaka acadway; (14) 338° 36' 1848.8 ft. uparoadway to 4 on Atoms; (15) 2° 19' 769.0 ft. uparoadway to 4 on Atoms; (16) 2° 19' 360.8 ft. uparoadway to 4 on Atoms; (19) 20' 49' 280.8 ft. (21) 321' 44' 314.8 ft. (22) 14' 34' 353.3 ft. (23) 14' 34' 353.9 ft. (24) 15' 57' 332.6 ft. (25) 357' 31' 302.3 ft. (26) 357' 31' 302.3 ft. (27) 17' 23' 302.3 ft. (27) 17' 23' 302.3 ft.		R'	running by true aguinth along land of Manalin as by Boundary tertificates
At them along boundary of Manality (2) 16'04' 5610 ft up ridgets Auchans (4) 4° 28' 1016 4ft along Stakahenary. (4) 4° 28' 1016 4ft along Stakahenary. (5) 14f 15' 1144 21 ft to Adality. (6) 12' 30' 15510 ft crossing served quillists a stome of Campollum. (7) 355 39' 497.0 ft along Stamoolehumarity at a stome maker of Galling. (8) 14' 21' 139.0 ft along Stamoolehumarity a stome maker of Galling. (9) 14' 21' 39.0 ft along Stamoolehumarity at a stome maker of Galling. (10) 7' 18' 384 1ft upprintings; (14) 7' 05' 984.0 ft superintings; (14) 7' 37' 669.2 ft superintings. (15) 357' 88' 823.0 ft so a stome; (16) 357' 19' 986.2 ft superinting to a atom; (18) 359' 19' 986.2 ft superinting to a stome; (18) 359' 19' 198.0 ft superinting to a stome; (19) 338° 36' 188.5 ft superinting to Atome sizedgisf tennes? (19) 338° 36' 188.5 ft superinting to Atome sizedgisf tennes? (19) 20' 49' 280.5 ft superinting to Atome sizedgisf tennes? (20) 10' 49' 280.5 ft superinting to Atome sizedgisf tennes? (21) 321' 44' 340.5 ft superinting to Atome sizedgisf tennes? (22) 15' 57' 332.6 ft superinting to Atome sizedgisf tennes? (23) 42' 36' 434.9 ft superinting to Atome sizedgisf tennes? (24) 15' 18' 42' 19' 10' 10' 10' 10' 10' 10' 10' 10' 10' 10	•	·	of dame
(a) 16' Ou' 561.0 ft up ridge to Makahewar. (b) 36' 37' 551.8 ft up ridge to Makahewar. (c) 18° 30' 1551.0 ft along Makahewar. (d) 18° 30' 1551.0 ft along Mamoelehuw ridget a Mamoelehuw. (e) 18° 30' 147.0 ft along Mamoelehuw ridget a Atamonakaing Gattroad. (g) 14° 28' 199.0 ft along Mamoelehuw ridget a Atamonakaing Gattroad. (g) 14° 28' 199.0 ft along Mamoelehuw ridget a Atamonakaing Gattroad. (g) 14° 28' 199.0 ft along Mamoelehuw ridget a Atamonakaing Gattroad. (g) 14° 38' 199.0 ft along Mamoelehuw ridget a Atamonakaing Gattroad. (g) 14° 38' 199.0 ft along Mamoelehuw ridget. (18) 359° 88' 803.0 ft along midget. (18) 359° 88' 803.0 ft along midget. (18) 359° 19' 1980.0 ft along midget. (19) 358° 36' 1985.5 ft along midget. Stown in Edging terriaes? (19) 358° 36' 1845.5 ft along mountain road way. (19) 358° 36' 1845.5 ft along mountain road way. (21) 351° 19' 353.5 ft. (22) 16° 52' 333.6 ft. (23) 18° 52' 333.6 ft. (24) 357° 31' 303.3 ft. (25) 357° 31' 303.3 ft. (26) 357° 31' 303.3 ft. (27) 27' 27' 20' 337.9 ft.			(1) 294. 24, 348 ft. along Sand beach and land of Manaleinto Malachetone
(4) 36' 37' 3518 for up ridge to Makahewar. (4) 1° 28' 1016 4 ft. along Makahewar. (5) 14' 30' 15510 ft. crossing demand quillies to a ditions at Mamooliluser. (6) 14' 30' 15510 ft. crossing demand quillies to a ditions at Mamooliluser. (7) 356 39' 49,0 ft. along Mamooliluser and discounce described a lange of devil manka of devil nonder. (9) 14' 28' 139,0 ft. along Mamooliluser a dition manka of devil nonder. (9) 14' 38' 669,2 ft. uperiodge; (12) 3' 34' 669,2 ft. uperiodge; (13) 359' 88' 828,0 ft. to a divise; (14) 344' 10' 1980,6 ft. by anountain road way; (15) 351' 14' 936,2 ft. uperiodge to dition in edging terraiser? (15) 2' 19' 769,0 ft. uperiodge to dition in edging terraiser? (19) 388' 36' 1848,5 ft. uperiodge to dition in edging terraiser? (19) 30' 49' 354.9 ft. (21) 351' 12' 331,6 ft. (22) 15' 57' 23' 223,1 ft. (26) 359' 31' 302,3 ft. (27) 27' 27' 28' 333,6 ft.	,		
# 1° 25' 1016.4 ft along Mahahewar; 1. 11f 15' 11412.1 ft to Malin; (a) 16' 36' 1551.0 ft crossing direct quilies to addine at Mamooleluse; (b) 36' 39' 494.0 ft along Mamooleluse ridge to a downwark and floot road; (c) 14' 28' 139.0 ft acurs Gother ridge to a downwark of Gother and; (d) 14' 28' 139.0 ft alonal gother a doug downwark of Gother and; (d) 7' 05' 984.0 ft upenidge; (d) 3' 37' 669.2 ft alpenidge; (d) 3' 39' 669.2 ft alpenidge; (d) 344' 10' 1980.0 ft by anountain abad way; (d) 35' 14' 986.2 ft uperoad way to + on Atome; (d) 35' 17' 769.0 ft upenidge to Atome in edging tenaes; (d) 35' 14' 314.0 ft (d) 35' 16' 31' 314.0 ft (d) 35' 31' 31.0 ft (d) 35' 31' 31.0 ft (d) 35' 31' 31.0 ft (d) 35' 31' 302.3 ft (d) 35' 35' 302.3 ft (d) 35' 35' 35' 302.3 ft (d) 35' 35' 35' 35' 35' 35' 35' 35' 35' 35'	-		
(a) 14 15' 1442.1 ft to Malin; (b) 16 30' 1551.0 ft crossing direct quilies to address at diamoscalus; (c) 36 39' 494.0 ft along diamoscalus and attent; (c) 14 21 139.0 ft across Geteroacts a diamonal foots read (g) 14 21 139.0 ft across Geteroacts a diamonal foots read (g) 14 21 139.0 ft across Geteroacts a large diamonal of foots read (g) 14 21 139.0 ft across Geteroacts a large diamonal of foots read (g) 14 21 386.1 ft appraises; (14) 7 03' 984.0 ft appraises; (12) 5' 37' 669.2 ft appraises a stone; (13) 359' 81' 936.2 ft approaction readway; (16) 3 19' 936.2 ft approaction at the sound form and stone; (17) 388' 36' 1285.5 ft approaction at the corocis; (18) 321' 14' 314.0 ft (19) 20' 49' 250.8 ft (21) 14' 34' 53' 53' ft (21) 15' 57' 33' 32.6 ft (21) 15' 57' 33' 32.6 ft (21) 35' 31' 302,3 ft (21) 35' 33' 302,3 ft (21) 34' 23' 35' 391.9 ft	-		
(6) 12° 30' 15510 ft. crossing directly active at them at themselves; (7) 356 39' up 10 pt. along themselves a design a themselves and the second features to be the active and the active and the second features and the second active at the second features and the second active at the second active at the second active active active active active active; (12) 5° 37' 669.2 ft. up notice a active; (13) 359° 88' 823.0 ft. to a decrease active; (14) 344' 10' 19800 ft. by an ountain available; (15) 351' 19' 986.2 ft. up are active at the active activ			(4) 1° 25' 1016.4 ft. along stakaherra;
(2) 356 39' 407.0ft along Stamorelemanisty to a storm; (8) 29' 01' 427.0ft, along Stamorelemanisty to a storm manka of there and go; (9) 14° 28' 139.0 ft across to the react to a long storm manka of there are all the storm of the storm o			(3.) 14° 15° 1442.1 ft to Malii;
(2) 356 39' 407.0ft along Stamorelemanisty to a storm; (8) 29' 01' 427.0ft, along Stamorelemanisty to a storm manka of there and go; (9) 14° 28' 139.0 ft across to the react to a long storm manka of there are all the storm of the storm o		. <u></u>	(6) 18° 30' 15510 ft crossing several quellies to a stone at Kamoolehna;
(q.) 14° 28' 139.0 ft acurs book reader a leage stem marks of the translater; (10.7 4° 13' 386.1 ft up-ridge; (12.) 3° 37' 669.2 ft up ridge a atom; (12.) 3° 39' 88' 823.0 ft to a stone; (13.) 359° 88' 823.0 ft to a stone; (14.) 349° 10' 1980.0 ft the or contain avaderal; (15.) 357' 17' 936.2 ft up ridge to stone; (16.) 2° 19' 769.0 ft up ridge to stone in edging tenans; (17.) 338° 36' 1235.5 ft up reade this evocal; (18.) 321' 14' 314.0 ft (19.) 20' 49' 250.8 ft (21.) 15° 5% 332.6 ft (22.) 15° 5% 332.6 ft (23.) 15° 5% 32.6 ft (24.) 15° 18' 427.1 ft (26.) 357° 31' 302.3 ft (27.) 17' 23' 337.9 ft (27.) 17' 23' 337.9 ft	· {		
160.7 4 18 886. 1ft up-aidge; (121) 7 05' 984.0 ft; up aidge; (121) 3' 37' 669.2 ft up aidge; (123) 359' 88' 828.0 ft to a stone; (13) 349' 10' 1980.0 ft hy on ountain avacuray; (15) 357' 14' 936.2 ft up avacurate stone is edginf tunaes? (14) 338' 36' 1235.5 ft up avacutates woods; (15) 371' 14' 324.0 ft (19) 20' 49' 250.8 ft (20) 351' 12' 531.3 ft (21) 15' 52' 332.6 ft (22) 15' 52' 32.3 ft (24) 35' 23' 223.1 ft (26) 354' 31' 302.3 ft (27) 27' 23' 337.9 ft		·	8.) 29° of 424.0 ft. along Kamarlehna ridge to a stom makai of bort road
(12) 5" 37' 669,2ft uperiodge to a stone; (12) 5" 37' 669,2ft uperiodge to a stone; (13) 359° 88' 823.0ft to a stone; (14) 344° 10' 1980.0ft lip on ountain avaduay; (15) 357' 14' 936.2ft upervaduay to + on stone; (16) 2' 19' 769.0ft uperiodge to stone in edgicif tenaes? (14) 338° 36' 1435.5ft upervadu this' evocate; (15) 371' 14' 326.0ft (19) 20' 49' 250.8ft 20) 351' 12' 537.3ft 21) 15' 52' 332.6ft 22) 15' 52' 332.6ft 24) 42' 36' 434.9ft 25) 57' 23' 223.1ft (26) 357' 31' 302.3ft (27) 27' 23' 337.9fc			(9.) 14° 22° 139.0 ft across Good road to a large stone marka of Goot road;
(14.) 7 05' 984.0 ft. Mp. nidge; (12.) 5" 37' 669.2 ft. Mp. nidge; (13.) 359' 88' 823.0 ft. to a stone; (13.) 359' 88' 823.0 ft. to a stone; (14.) 344' 10' 1980.0 ft. My mountain wadway; (15.) 357' 14' 936.2 ft. Mp. noad thus a capital tenars? (14.) 358' 36' 1235.5 ft. Mp. noad thus woods; (15.) 321' 14' 324.0 ft. (19.) 20' 49' 250.8 ft. (21.) 15' 57' 332.6 ft. (21.) 15' 57' 332.6 ft. (22.) 15' 57' 332.6 ft. (23.) 15' 18' 429.9 ft. (24.) 15' 35' 223.1 ft. (26.) 359' 31' 302.3 ft. (26.) 359' 31' 302.3 ft. (27.) 24' 23' 337.9 fo.	3		10.7 4º 13' 386. 1 fa woridge;
(12c) 3" 34' 669.24th Aupridge to a stone; (12d) 359° 88' 828.04th to a stone; (12d) 349° 80' 1980.04th to a stone; (12l) 354° 19' 1980.04th the encountain avadural; (13l) 359° 19' 19' 986.24th Aupridge to stone in edging teniare; (14l) 338° 36' 1285.54th Aupridge to stone in edging teniare; (12l) 321' 141' 314.04th (13l) 10' 49' 250.84th (21l) 15' 52' 332.64th (22l) 15' 52' 332.64th (22l) 15' 18' 424.44th (22l) 15' 18' 424.44th (22l) 359° 31' 302.34th (22l) 24' 23' 337.940		• •	
(133) 359° 88' 823.0 ft to a stown; (14) 344° 10' 1980.0 ft by on ountain avadway; (15) 354° 14' 936.2 ft uparadway to + on stown; (16) 2' 19' 769.0 ft uparadway to + on stown; (14) 338° 36' 1235.5 ft uparadway to woods; (15) 321° 14' 324.0 ft (19) 20' 49' 250.8 ft (20) 351' 12' 531.3 ft (21) 15° 5% 332.6 ft (22) 15° 5% 32.6 ft (24) 42' 36' 434.9 ft (26) 354° 31' 302.3 ft (27) 23' 337.9 ft (27) 23' 337.9 ft			The same of the sa
(18) 344 10' 1980.0 ft by mountain avaderal's (16) 35' 14' 936.2 ft up avaderal to 4 on stone; (16) 2' 19' 769.0 ft up avade that evodes; (14) 338 36' 1235.5 ft up avade that evodes; (18) 321' 14' 326.8 ft (19) 20' 49' 350.8 ft (21) 16' 32' 53.3 ft (21) 15' 52' 332.6 ft (21) 15' 52' 32.6 ft (21) 15' 52' 32.6 ft (21) 42' 36' 424' ft (21) 45' 31' 302.3 ft (21) 47' 23' 337.9 ft (21) 17' 23' 337.9 ft			
(15) 354° 14° 936.2 ft. uproadway to + on stone; (16) 2° 19° 769.0 ft. uproadway to + on stone; (14) 338° 36° 1235.5 ft. uproadway to + on stone; (14) 30° 49° 326.8 ft. (19) 20° 49° 350.8 ft. (20) 351° 12° 53.3 ft. (21) 15° 52° 332.6 ft. (22) 15° 52° 332.6 ft. (24) 42° 36° 42° 45° 42° 42° 42° 42° 42° 42° 42° 42° 42° 42		, ,	
(16) 2° 19° 769.0ft uponident Atome m'edging temans? (14) 338° 36′ 1235.5ft uponod this evocat; (15) 321° 141′ 324.0ft (19) 20° 49′ 350.8ft (21) 140° 244′ 535.9ft (22) 15° 52′ 332.6ft (24) 15° 18′ 424.9ft (24) 15° 18′ 424.9ft (26) 357° 31′ 302.3ft (26) 357° 31′ 302.3ft (27) 24′ 23′ 337.9fo			
(14) 338° 36′ 1235.5 ft. up wad the evocat; (18) 321° 14′ 324.0 ft. (19) 20° 49′ 350.8 ft. (21) 14° 24 535.9 ft. (22) 15° 52′ 332.6 ft. (24) 15° 18′ 427.7 ft. (24) 15° 18′ 427.7 ft. (26) 357° 31° 302,3 ft. (27) 17′ 23′ 337.9 ft.	•		1 m m m m m m m m m m m m m m m m m m m
(18) 321' 14' 324.0 ft. (19) 20' 49' 250.8 ft. (20) 351' 12' 535.9 ft. (21) 15' 5% 332.6 ft. (24) 15' 18' 424.4 ft. (26) 354' 31' 302,3 ft. (26) 354' 31' 302,3 ft. (27) 24' 23' 537,9 ft.	1	-	
(19.) 20° 49° \$50.8 ft. 20.) 351° 12° 531.3 ft. (21.) 14° 24° 535.9 ft. (22.) 15° 57° 332.6 ft. (24.) 15° 18° 429.7 ft. (26.) 359° 31° 302.3 ft. (27.) 23° 332.9 ft. (27.) 29° 23° 332.9 ft.			
20) 251: 12 537.3 ft. (21) 14° 24' 535.9 ft. (22) 15° 5% 332.6 ft. (24) 15° 18' 424.4 ft. (26) 354° 31° 302.3 ft. (27.) 24' 23' 337.9 ft.			
(21) 110° 211 535,9 ft. (21) 15° 52 332,6 ft. (21) 15° 18! 427.1 ft. (26) 357° 31° 302,3 ft. (27) 27' 23' 337,9 ft.			
22) 15° 52° 332.645. 24) 42° 36° 432.445 24) 57° 23° 223.645 (26) 357° 31° 302.545 (27) 23° 337.940.			
22) 42° 36° 434.7ft. 24) 55° 23° 223.6ft. (26) 357° 31° 302.5ft. (27) 23° 337.9ft.			
24.) 15° 18° 424.4 ft. (26.) 354° 31° 302,5 ft. (27.) 23° 337,9 ft.		American annual contract	
(26.) 357° 31° 302,5 fc		, =	
(24.) 357° 31° 302,3fc.	:	e Phops _{e pe}	
27.5 27. 23 337.940.			267 57° 23' 223.1ft
	,		(x6) 354° 31' 302,3fc.
45° 15' 3920 to			(27.) 27: 23 337.990.
			(18) 45 15' 392.0 ft.

1.0	
138	Boundaries of Kalikikai and Kalikiwai, Continued.
	Decision and bestificate of Adamdaries.
1905	Diction and sumposed of
april 146	Boundaries of Nalihikai.
	(29) 13° 14' 589.0 ft. up road this woods
	(30) 354 20' 539.25
iane Valence	(31, 345 14 619, 7 10
	(32) 5 31 3617 10
*	(33) 313° 25' 392,742
	(34) 352 06' 680,5ft up ridge,
	(35) 324, 22, 135,340
	(36) 332° 06′ 305.6 fo
· · · · · · · · · · · · · · · · · · ·	(37) 352 47. 110.242 ·
	(36) Siv. 23' 110.2 fo
ja Marijana karangan sa kalaban sa	(80) эно оо 330,0 ра
في دفهره في تستما	(HO) 328 37 1571.7 FC
	(44) 305° 45° 1406 fa .
	(112) 334° 04' 54.8 to
	(43.) 283° 46' 157.7 ta
	(44) 815 44 91,4 fa
Šv.	(45) 4 13' 97.0 40.
	(46) 339° 22' 242.2/fe.
	(49) 318. 101. 132.0 ft. to frest userne and land of Matihiwai, theno
-	along land of Natihiwai;
	(48) 211 36 6010, 3 ft along ridge to + on a stone at maken;
	(49) 200° 30' 3983, 9 to along ridge to Princhemin;
*	(50) 186° 10' 12507.0 for to sea - more or less-; there along show line .
	to initial point direct againsth and distances;
	(31) 92, 21, 2810.0%
	Area 23620 acres - more or less-
	justule jed moote as smaty of the prince to prince of prince of white
	of said land made by Fred & Harry dated February 1, 1905,
	filed with said application.
	Witness my hand at Librer, Feland of Natai, this
	14th day of april, 1905; Jawothardy.
	Commissioner of Boundaries in and for the
	Fifth Judicial Milanis, Batano of Hou and Territo

house

.. V • ...

1905,

ü

nd from their