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LIC	CENSEE: KAISER PEF	MANENTE BALD	WIN PARK MC		Call Si		File Nu	mber	
KA	TN: GIL WALTON AISER PERMANENTE 11 BALDWIN PARK B		WRDK479 Radio Service IG - Industrial/Business Pool, Conventional						
	LDWIN PARK, CA 91		Regulatory Status PMRS						
FCC R	egistration Number (F	RN): 0004513040			Freque	ency Co	ordination Numb	ber	
	Grant Date 05-20-2019	Effective D 10-20-202			ion Date)-2029		Print Date		
			· · · · · · · · · · · · · · · · · · ·						
fixed Lo Loc. 1	ocation Address or Mo Area of operation Operating within a 0.7	bile Area of Operat km radius around 34	-03-54.9 N, 117		ATIONS	5			
	Area of operation	bile Area of Operat km radius around 34 NGELES county, CA in Park Blvd. County: LOS Al	ion 1-03-54.9 N, 117	-59-08.4 W, State: CA)		v: 97.0		
Loc. 1	Area of operation Operating within a 0.7 Baldwin Park, LOS Al Address: 1011 Baldw City: Baldwin Park Lat (NAD83): 34-03-3	bile Area of Operat km radius around 34 NGELES county, CA in Park Blvd. County: LOS Al	ion 1-03-54.9 N, 117	-59-08.4 W, State: CA)		v: 97.0		
Loc. 1 Loc. 2 Antenna Loc An	Area of operation Operating within a 0.7 Baldwin Park, LOS Al Address: 1011 Baldw City: Baldwin Park Lat (NAD83): 34-03-3	bile Area of Operat km radius around 34 NGELES county, CA in Park Blvd. County: LOS Al	ion 1-03-54.9 N, 117	-59-08.4 W, State: CA 4 W ASR No Emission	o.: Gro Output Power	und Elev ERP (watts)	Ant. Ant. Ht./Tp AAT	Deadline	
Loc. 1 Loc. 2 Antenna Loc An No. No.	Area of operation Operating within a 0.7 Baldwin Park, LOS Al Address: 1011 Baldw City: Baldwin Park Lat (NAD83): 34-03-3 as t Frequencies	bile Area of Operati km radius around 34 NGELES county, CA in Park Blvd. County: LOS Al 54.9 N Long (NAD) Sta.	ion 1-03-54.9 N, 117 NGELES 83): 117-59-08.4 No. No. Units Pagers	-59-08.4 W, State: CA 4 W ASR No Emission	o.: Gro Output Power (watts)	und Elev ERP (watts)	Ant. Ant.	Deadline Date	
Loc. 1 Loc. 2 Antenna Loc An No. No.	Area of operation Operating within a 0.7 Baldwin Park, LOS Al Address: 1011 Baldw City: Baldwin Park Lat (NAD83): 34-03-3 as t Frequencies . (MHz)	bile Area of Operat km radius around 34 NGELES county, CA in Park Blvd. County: LOS Al 54.9 N Long (NAD Sta. Cls.	ion 1-03-54.9 N, 117 NGELES 83): 117-59-08.4 No. No. Units Pagers	-59-08.4 W, State: CA 4 W ASR No Emission Designator 20K0F1D	o.: Gro Output Power (watts)	und Elev ERP (watts)	Ant. Ant. Ht./Tp AAT	Deadline Date 05-20-2020	
Loc. 1 Loc. 2 Antenna Loc An No. No.	Area of operation Operating within a 0.7 Baldwin Park, LOS Al Address: 1011 Baldw City: Baldwin Park Lat (NAD83): 34-03-: as t Frequencies . (MHz) 000072.12000000	bile Area of Operat km radius around 34 NGELES county, CA in Park Blvd. County: LOS Al 54.9 N Long (NAD Sta. Cls. MO	ion I-03-54.9 N, 117 NGELES 83): 117-59-08.4 No. No. Units Pagers 1	-59-08.4 W, State: CA 4 W ASR No Emission Designator 20K0F1D 20K0F1D	o.: Gro Output Power (watts) 1.000	und Elev ERP (watts) 1.000	Ant. Ant. Ht./Tp AAT	Construc Deadline Date 05-20-2020 05-20-2020 10-20-2021	

Licensee Name: KAISER PERMANENTE BALDWIN PARK

Call Sign: WRDK479		File Nı	File Number:					Print Date:			
Antenna	s										
Loc Ant No. No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)			Ant. AAT meters	Construct Deadline Date	
1 1	000072.36000000	МО	1		20K0F1D	1.000	1.000			10-20-2021	
2 1	000072.42000000	FXO	1		20K0F1D	12.000	10.000	38.0	-50.3	10-20-2021	
		GELES	State: (CA TO	elephone Nu	mber: (6	26)851-5	5154			
Associat	ed Call Signs										
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Waivers, NONE	/Conditions:										