Emergency Drought Permit Application Completeness Checklist

Township OS Range 30 E Section NWNE (WARM) 0. Requested Amount 1200 apm 2 W Use Use Supp.irr, 3/1-10/31, 240 acms 3AF Caseworker Assigned: Kim	Application 6-19133 Applicant Name John B	oyer
Caseworker Assigned: Kim Lisa Contact info and signature (in ink)	County Paker Declaration 21-11 5/10/2	021 Priority Date 5/24/2021 WM# 9
Caseworker Assigned: Kim Lisa Contact info and signature (in ink)	Township 95 Range 39 E Section	NWNE (namy o.)
Caseworker Assigned: Kim Lisa Contact info and signature (in ink)	Requested Amount 1200 gpm (2.47 CFs) Use supp.ir	, 3/1-10/31, 240 acres, 3AF
Property ownership: Does the applicant own all the land for the proposed project? Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Caseworker Assigned: ☐ Kim ☐ Lisa	
If No:	E Contact info and signature (in ink) agent:	christopher Storles
A signed statement declaring the existence of either written authorization or an easement permitting access to land crossed by the proposed ditch canal or other work must be submitted. Well Development Tables completed and/or a well log report included (if existing) proposed Proposed water use Vuse Period of Use Vunderlying permit or certificate number listed Vunderlying permit or certificate number listed Per Klamath Basin only: Is there a flow meter reading? (See Section 7) Ves No The map must include: Township, Range, Section Location of main canals, ditches, pipelines or flumes (if well is outside of POU) Place of use, 1/4-1/4 is and tax lot clearly identified Even map scale not less than 4" = 1 mile (1"= 1320 ft.); examples: 1" = 100 ft., 1" = 200 ft. Location of each well by reference to a recognized public land survey corner. Multiple wells shall be uniquely labeled, and identified on well logs if existing. Reference corner on map North Directional Symbol Number of acres per 1/4-1/4 if for irrigation, nursery, or agriculture Prees: S200 + S400 + S400 + 200 = 100 cach add 1/4 fraction CFS (recording) Receipt No. 135 3 45 Write DROUGHT on receipt and PCA 46112 Completed by: August 1. Date: 5/24/2021	Property ownership: Does the applicant own all the land for t	the proposed project? ZYes \(\square\) No
Proposed water use Use Period of Use Period Office Use Period Office Period Office Use Period Office Period Office Use Period Office Period Office Use Period Office Period Office Use Period	☐ A signed statement declaring the existence of	f either written authorization or an easement permitting
Water Management Section (Estimates if the water system has not been designed) Water Management Section (Estimates if the water system has not been designed)	Well Development Tables completed and/or a well log repor	t included (if existing) proposed
The map must include: Township, Range, Section Location of main canals, ditches, pipelines or flumes (if well is outside of POU) Place of use, ¼-¼'s and tax lot clearly identified Even map scale not less than 4" = 1 mile (1"= 1320 ft.); examples: 1" = 100 ft., 1" = 200 ft. Location of each well by reference to a recognized public land survey corner. Multiple wells shall be uniquely labeled, and identified on well logs if existing. Reference corner on map North Directional Symbol Number of acres per ¼-¼ if for irrigation, nursery, or agriculture Prees: Receipt No. 135 3 48 S200 + \$400 + \$400 + \$100 each add'l/fraction CFS (recording) Reference corner on map S100 each add'l/fraction CFS (recording) Date: 5/24/2021	Period of Use	ber listed Leve 4053, cert 73147
Township, Range, Section Location of main canals, ditches, pipelines or flumes (if well is outside of POU) Place of use, 1/4-1/4's and tax lot clearly identified Even map scale not less than 4" = 1 mile (1"= 1320 ft.); examples: 1" = 100 ft., 1" = 200 ft. Location of each well by reference to a recognized public land survey corner. Multiple wells shall be uniquely labeled, and identified on well logs if existing. Reference corner on map North Directional Symbol Number of acres per 1/4-1/4 if for irrigation, nursery, or agriculture Fees: Receipt No. 135 3 48 \$200 + \$400 + \$400 + \$100 each add'l/fraction CFS total due (exam) (recording) Write DROUGHT on receipt and PCA 46112 Completed by: August 1 Date: 5/24/2021	Water Management Section (Estimates if the water system ha	as not been designed)
Township, Range, Section Location of main canals, ditches, pipelines or flumes (if well is outside of POU) Place of use, ¼-¼'s and tax lot clearly identified Even map scale not less than 4" = 1 mile (1"= 1320 ft.); examples: 1" = 100 ft., 1" = 200 ft. Location of each well by reference to a recognized public land survey corner. Multiple wells shall be uniquely labeled, and identified on well logs if existing. Reference corner on map North Directional Symbol Number of acres per ¼-¼ if for irrigation, nursery, or agriculture Fees: Receipt No. 135 3 48 \$200 + \$400 + \$200 = \$600 Paid \$600 Owe \$700 Owe	► For Klamath Basin only: Is there a flow meter reading? (S	ee Section 7)
Location of main canals, ditches, pipelines or flumes (if well is outside of POU) Place of use, ¼-¼'s and tax lot clearly identified Even map scale not less than 4" = 1 mile (1"= 1320 ft.); examples: 1" = 100 ft., 1" = 200 ft. Location of each well by reference to a recognized public land survey corner. Multiple wells shall be uniquely labeled, and identified on well logs if existing. Reference corner on map North Directional Symbol Number of acres per ¼-¼ if for irrigation, nursery, or agriculture Fees: Receipt No. 135348 \$200 + \$400 + \$200 = \$000 Paid \$000 Owe \$\frac{9}{2}\$ total due (exam) (recording) (recording) Write DROUGHT on receipt and PCA 46112	☑ The map must include:	
uniquely labeled, and identified on well logs if existing. Reference corner on map North Directional Symbol Number of acres per ½-¼ if for irrigation, nursery, or agriculture Receipt No. 135348 Second Paid 900 Owe 9 Total due (exam) (recording) (recording) Write DROUGHT on receipt and PCA 46112 Completed by: August 1 Date: 5/24/2021	 ✓ Location of main canals, ditches, pipelines or flumes ✓ Place of use, ¼-¼'s and tax lot clearly identified ✓ Even map scale not less than 4" = 1 mile (1"= 1320 ft 	t.); examples: 1" = 100 ft., 1" = 200 ft.
Number of acres per 1/4-1/4 if for irrigation, nursery, or agriculture Receipt No. 135348	uniquely labeled, and identified on well logs if existing. Reference corner on map	
Fees: Receipt No. 135348 $\frac{$200 + $400}{base} + \frac{$200}{1^{st}} CFS/fraction (recording) $		aoriculture
base 1st CFS/fraction (recording) \$100 each add'1/fraction CFS (recording) \$10		
(exam) (recording) (recording) Write DROUGHT on receipt and PCA 46112 Completed by: Date: 5/24/2021	\$200	
<i>J</i> • • • • • • • • • • • • • • • • • • •		
	Completed by: Augus M	Date: 5/24/2021
Reviewed by:Date:	Reviewed by:	Date:

MONEY SLIP

DAT	E: 5-24-2021	RECEIPT #:	135348			
RECEIVED FROM: John H Boyer; Nancy K Boyer TRANSFER						
CASH	CHECK#	OTHER (IDENTIFY)	TOTAL REC'D	\$ 900,00		
1083 T	REASURY 4170 N	IISC CASH ACCT.				
0407				\$		
	nstream Lease 0244 N			ons. Water		
1083 T	REASURY 4270 W	/RD OPERATING ACCT				
0407 0410 0408 TC162 0240 0201 0203 0205	MISCELLANEOUS COPY & TAPE FEES RESEARCH FEES MISC REVENUE (IDENTIFY) DEPOSIT LIAB. (IDENTIFY) EXTENSION OF TIME WATER RIGHTS SURFACE WATER GROUND WATER TRANSFER	EXAM FEE \$ \$ \$	0202 0204	\$ \$ \$ \$ \$ RECORD FEE \$		
0218	WELL CONSTRUCTION WELL DRILL CONSTRUCTOR LANDOWNER'S PERMIT OTHER (IDENTIFY)		0219 0220	RÉCORD FEE \$ \$		
0607 TREASURY 0467 HYDROELECTRIC						
0233 0231	POWER LICENSE FEE (FW/WI HYDRO LICENSE FEE (FW/WF		LIC NUMBER	\$		
	HYDRO APPLICATION			\$		

SPECIAL INSTRUCTIONS:

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