

FORM 1020: AGRICULTURAL WATER SUPPLY QUESTIONNAIRE

The Agricultural Water Supply Questionnaire is intended to provide specific detail on the source, quality, and cost of irrigation water. This form is required on any property in any state where irrigation affects the property value. It must be completed and signed by the Applicant(s) and must be presented to the Appraiser prior to the start of the appraisal (accompanied by the Engagement Letter). This will help to ensure the Appraiser is aware of water supply and quality as they begin their review of the collateral.

PROPERTY INFORMATION:								
1. Location (collectively, the "Property"):								
County:		APN	*.		,	,	,	
Cou	unty:	APN	:		,	,	,	
Cou	unty:	APN	:		,	,	,	
	*Assessor's Parcel Number (A Attach map(s) if available	APN)						
2.	Total Acres:			3. Total	Irrigated A	Acres:		
4.	Crops and Anticipated V	Vater Requirements	s:					
	A. Permanent Plantings	S						(inches)
	Crop:	Acres:	Year	Planted:		Annual Water Requirem	nents:	
	Crop:	Acres:	Year	Planted:		Annual Water Requirem	nents:	
	Crop:	Acres:	Year	Planted:		Annual Water Requirem	nents:	
	B. Annual Plantings							(inches)
	Crop:			Acres:		Annual Water Requirem	nents:	
	Crop:			Acres:		Annual Water Requirem	nents:	
	Crop:			Acres:		Annual Water Requirem	nents:	
C. Total Projected Annual Water Requirement:								
D. If anticipated significant (over 5%) variation from projected annual water requirements, explain:								



WA	TER COST:							
Provide specific information on the water delivery system, e.g., furrow, solid-set, pivot, etc. Please include the irrigation system's make, type, age, serial number, number of acres irrigated, and date of system installation.								
Required Water: \$/acre ft.		eft.		Total Water Cost:				
SUI	RFACE WATER SUP	PLIES:						
1.	Source of the Surfa	ce Water:						
	A. Please check al	II that apply:						
	· Diverted:	Yes	No	• Stock in any	y mutual wate	er company:	Yes	No
Appropriative: Yes No Receive any water from public		oublic water agency:	Yes	No				
	• Riparian Rights:	Yes	No	Acquired from private party:		rty:	Yes	No
	Adjudicated:	Yes	No	· California 0	· California Only: Pre-1914 Water Rights:			No
If yes to any of the above, please describe:								
	B. How much surfa	ace water has	historically	/ been available	e to the Prop	erty?		
	Total Available:				Per Acre:			
2.	Projected future su	rface water?						
	Total Available:				Per Acre:			



GR	GROUNDWATER SUPPLIES:						
1.	Is all groundwater quality suitable for the intended use If no, what are the primary concerns, and can they be mi		n?				
2.	Is the Property supplied with groundwater from wells of lf yes, what is the annual quantity of ground water provide		No				
3.	Is the water from the third-party well supplied pursuant Yes No Note: If yes, attach a copy of the agreer Is the agreement recorded? Yes No How much water is projected to be available annually f	ment.	agreement?				
	Well Data	Well #1	Well #2				
	Location:						
	Date the well was placed in service:						
	Depth of well (in feet):						
	Static water level:						
	Drawdown at normal pumping volume:						
	Normal Delivery in GPM or CFS:						
	Date pump was installed:						
	Make and type:						
	Diameter of column:						
	Rated capacity of bowls or pump in GPM:						
	Date of most recent pump test (month-year):						
	Tested by: Well Despit (Padiatestian Number or Designation (i.e. Crondfethored, A7))						
	Well Permit/Registration Number or Designation (i.e. Grandfathered – AZ): Any shortage of water in the last 5 years?						



SUPPLEMENTAL WATER SUPPLIES:									
1.	=	oric alternative source chases, long term acquisiti		ater for the Property.					
2.		ected alternative sour chases, long term acquisiti		water for the Propert	y.				
СА	CALIFORNIA PROPERTIES:								
Plea	Please complete this section only if the property is located in California.								
1.	In which subbasin parcel of the Prop	(s) identified by the C erty located?	alifornia State	ewide Groundwater Ele	evation Monito	ring Program is each			
2.		nsin(s) identified by th extracted for delivery to			Elevation Mor	itoring Program will			
3.	Groundwater Man	indwater sustainability agement Act for each i development begun?	subbasin liste						
	Subbasin Name:		GSA Name:		GSP Status:				



SIGNATURES:					
The foregoing is to the best of our knowledge true and reflects the current and anticipated status of available water and water quality for the farm/ranch I/we offer as security for the requested loan.					
Applicant's Signature:		Date:			
Applicant's Signature:		Date:			
Applicant's Signature:		Date:			
Applicant's Signature:		Date:			