Lower Colorado River Well Inventory

Additional location information: Water level (WL) required outside flood plain above Laguna Dam Tape Held:	Site ID:	Date: _	Tin	ne (MST):	Agend	zy:	Collected by:	
Dute recisibility: C (field checked) L (poor location) M (minimal dota) U (unchecked) Agency user_O_D District code: L4_Station type:	Site Name:	Land N	Net: 1/4 1	./4 1/4 5	Section	Township	Range	State:
Outer casting ID:	Other identifier or markings: _		GPS	S file name:			County:	
Outer casting ht, above land surface (1S):	Data reliability: C (field check	ked) L (poor location) M (m	inimal data) U (unche	ecked) Agency	use: O Dist	rict code: 04	Station type:	
Describe reference point for LS: Condition of well: Type of power: Power company: Type of power: Diameter of discharge pipe: Photograph no. View toward Showing At from power pole no. At fr	Outer casing ID:	in. Material:		Inner casing	ID:	in. M	aterial:	
Condition of well:	Outer casing ht. above land su	rface (LS):	ft	Distance bety	ween tops of in	ner and outer ca	sings:	ft
Condition of well:	Describe reference point for L	S:						
Power meter no.:								
Type of pump:	Type of power:	Motor brand	:		Serial no.:			HP:
Photograph no	Power meter no.:	Pc	ower company:					
Photograph no	Type of pump:	Diameter of discharge	pipe:	in. Flow	rate:	cfs / gpm	Method of meas:	
Photograph no	Photograph no.	, view toward	, showing					
Additional location information:								
Additional location information:	ft from pov	ver pole no;	ft	from stop sign;	ft	from st	eet sign;	ftfrom canal
Water level (WL) required outside flood plain above Loguna Dam Tape Held:								
Water level (WL) required outside flood plain above Loguna Dam Tape Held:	Additional location information	on:						
Tage Held:								
Tage Held:								
W. Delow MP:	Water level (WL) required ou	tside flood plain above Lagur	na Dam					
W. Delow M.P.	Tape Held:		ft	WL measure	ment method: _			
MP height above LS:	WL Cut:		ft	Measuring p	oint (MP) descr	iption:		
WL below LS:								
Status of nearby fields, pumps, carals, etc.: Site status for WL:	MP height above LS:		ft	TD below M	P:			ft
Satus of nearby fields, pumps, canals, etc.: Site status for WL: D (dry) B (nearby flowing) F (flowing)	WL below LS:		ft	TD below LS	S:			ft
D (dry) G (nearby flowing) H (nearby recently flowing) F (flowing) H (nearby recently flowing) N (measurement discon.) R (recently pumped) V (foreign substance) E (flects) P (flowing) I (injector site) O (obstruction) S (nearby pumping) W (well destroyed) Z (other) Use of site (list all that apply in order of use): A (ande) E (geothermal) M (mine) R (recharge) U (unused) Z (destroyed) C (standby emerg.) G (seismic) O (observation) S (repressurize) W (withdrawal) D (drain) H (heat reservoir) P (oil or gas) T (test) X (waste) Uses of water (list all that apply in order of use): A (air (ist all that apply in order of use): B (bottling) F (fire fighting) K (mining) P (public supply) S (stock watering) Y (desalination) Z (other-explain) D (dewatering) I (irrigation) D (dewatering) I (irrigation) D (dewatering) I (irrigation) S (stock watering) P (public supply) S (stock watering) P (industrial other) S (stoc	Status of nearby fields, pumps	, canals, etc.:						
D (dry) G (nearby flowing) H (nearby recently flowing) F (flowing) H (nearby recently flowing) N (measurement discon.) N (recently pumped) N (foreign substance) Z (other) Use of site (list all that apply in order of use): A (anode) E (geothermal) M (mine) R (recharge) U (unused) Z (destroyed) C (standby emerg.) G (seismic) O (observation) S (repressurize) W (withdrawal) D (drain) H (heat reservoir) P (oil or gas) T (test) X (waste) Uses of water (list all that apply in order of use): A (air cond., comm.) E (power generation) J (industrial cooling) N (industrial other) R (recreational) U (unused) B (bottling) F (fire fighting) K (mining) P (public supply) S (stock watering) Y (desalination) C (commercial) H (domestic) M (medicinal) Q (aquaculture) T (institutional) Z (other-explain) Domestic only: number of single family residences: Stock only: number: Stock only: number: ST (septic tank) SS (sewer system) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Well operator's phone number: D (abstrace mention) D (devatering) D (public supply) S (percolation began: D (abstrace mention) D (pumple water (list all that apply): ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) D (abstrace return) PS (percolation into soil) OT (other-explain) F (sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Well operator's phone number: Solution of pumple water (list of list all that apply): D (abstrace of well: Well operator b pone number: D (abstrace of well: ST (beta dodes of well: Well operator b pone number: D (abstrace value) A (recreational) W (withdrawal) ST (beta dodes of well: ST (beta dodes of well: Well operator b pone number: D (abstrace value and sc (recreational) A (withdrawal) ST (beta dodes of well: ST (beta dodes of we	Site status for WL:			Source of W	L other than me	asured:		
Use of site (list all that apply in order of use): A (anode) E (geothermal) M (mine) R (recharge) U (unused) Z (destroyed) C (standby emerg.) G (seismic) O (observation) S (repressurize) W (withdrawal) D (drain) H (heat reservoir) P (oil or gas) T (test) X (waste) Uses of water (list all that apply in order of use): A (air cond., comm.) E (power generation) J (industrial cooling) N (industrial other) B (bottling) F (fire fighting) K (mining) P (public supply) S (stock watering) Y (desalination) C (commercial) H (domestic) M (medicinal) Q (aquaculture) T (institutional) Z (other-explain) D (dewatering) I (irrigation) Domestic only: number of single family residences:; number of multifamily residences:; type: Irrigation only: number of acres served by this well:; other source of irrigation water: Disposal of unconsumed portion of pumped water (list all that apply): ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's complete mailing address: Street address of well: Well operator's phone number: Date operation began: Date operation began:	D (dry)	G (nearby flowing)	` '	, ,	1 0/	` ,	, i ,	•
Use of site (list all that apply in order of use): A (anode) E (geothermal) M (mine) R (recharge) U (unused) Z (destroyed) C (standby emerg.) G (seismic) O (observation) S (repressurize) W (withdrawal) D (drain) H (heat reservoir) P (oil or gas) T (test) X (waste) Uses of water (list all that apply in order of use): A (air cond., comm.) E (power generation) J (industrial cooling) N (industrial other) R (recreational) U (unused) B (bottling) F (fire fighting) K (mining) P (public supply) S (stock watering) Y (desalination) C (commercial) H (domestic) M (medicinal) Q (aquaculture) T (institutional) Z (other-explain) D (dewatering) I (irrigation) Domestic only: number of single family residences: ; number of multifamily residences: Swimming pool: yes / no	, ,		*	, ,		, ,	,	,
A (anode)	1 (110111119)	1 (injector site)	0 (000000000)	o (nea	10) pamping)	Well desc	io, ca,	z (outer)
C (standby emerg.) G (seismic) O (observation) S (repressurize) W (withdrawal) D (drain) H (heat reservoir) P (oil or gas) T (test) X (waste) Uses of water (list all that apply in order of use): A (air cond., comm.) E (power generation) J (industrial cooling) N (industrial other) B (stock watering) Y (desalination) C (commercial) H (domestic) M (medicinal) Q (aquaculture) T (institutional) Z (other-explain) D (dewatering) I (irrigation) Domestic only: number of single family residences: ; number of multifamily residences: ; symmon only: number of acres served by this well: ; other source of irrigation water: Disposal of unconsumed portion of pumped water (list all that apply): ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's complete mailing address: Street address of well: Well operator's name (last, first, m.i.): Well operator's phone number: Date operation began: Date operation began:								
D (drain) H (heat reservoir) P (oil or gas) T (test) X (waste) Uses of water (list all that apply in order of use): A (air cond., comm.) E (power generation) J (industrial cooling) N (industrial other) R (recreational) U (unused) B (bottling) F (fire fighting) K (mining) P (public supply) S (stock watering) Y (desalination) C (commercial) H (domestic) M (medicinal) Q (aquaculture) T (institutional) Z (other-explain) D (dewatering) I (irrigation) Domestic only: number of single family residences:; number of multifamily residences:; other source of irrigation water: Disposal of unconsumed portion of pumped water (list all that apply): ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's complete mailing address: Street address of well: Well operator's phone number: Date operation began: Date operation began:			` ′	,	0 /	` ,		Z (destroyed)
Uses of water (list all that apply in order of use): A (air cond., comm.) E (power generation) J (industrial cooling) N (industrial other) B (bottling) F (fire fighting) K (mining) P (public supply) S (stock watering) Y (desalination) C (commercial) H (domestic) M (medicinal) Q (aquaculture) T (institutional) Z (other- explain) D (dewatering) I (irrigation) D (dewatering) I (irrigation) Domestic only: number of single family residences:; number of multifamily residences:; number of multifamily residences:; other source of irrigation water: Disposal of unconsumed portion of pumped water (list all that apply): ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's complete mailing address: Street address of well: Well operator's phone number: Date operation began: D (dewatering) To (unused) U (unused) R (recreational) U (unused) R (desalination) R (desali	, , ,	` '	` ′	, ,	ŕ	,	ui)	
A (air cond., comm.) E (power generation) J (industrial cooling) N (industrial other) R (recreational) U (unused) B (bottling) F (fire fighting) K (mining) P (public supply) S (stock watering) Y (desalination) C (commercial) H (domestic) M (medicinal) Q (aquaculture) T (institutional) Z (other- explain) D (dewatering) I (irrigation) Domestic only: number of single family residences:; number of multifamily residences:; swimming pool: yes / no Stock only: number:; type: Irrigation only: number of acres served by this well:; other source of irrigation water: Disposal of unconsumed portion of pumped water (list all that apply): ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's phone number: Date property acquired: Street address of well: Well operator's phone number: Date operation began: Date operation began:			1 (011 01 gas)	1 (1031	,	ri (waste)		
C (commercial) H (domestic) M (medicinal) Q (aquaculture) T (institutional) Z (other-explain) D (dewatering) I (irrigation) Domestic only: number of single family residences:; number of multifamily residences:; other source of irrigation water:; type: Irrigation only: number of acres served by this well:; other source of irrigation water:; ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's complete mailing address: Street address of well: Well operator's phone number: Date operation began: Date operation began:			J (industrial coolin	ng) N (ind	ustrial other)	R (recreation	nal)	U (unused)
D (dewatering) I (irrigation) Domestic only: number of single family residences:; number of multifamily residences:; other source of irrigation water:; type: Irrigation only: number of acres served by this well:; other source of irrigation water:; Disposal of unconsumed portion of pumped water (list all that apply): ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's phone number: Date property acquired: Street address of well: Well operator's name (last, first, m.i.): Date operation began:	,	, , ,	, ,,	**	110,	,	0,	` '
Domestic only: number of single family residences:; number of multifamily residences: Swimming pool: yes / no	,	` ,	M (medicinal)	Q (aqu	aculture)	1 (institutio	nai)	Z (otner- explain)
Stock only: number:; type: Irrigation only: number of acres served by this well:; other source of irrigation water:	` 0	, ,	1 (1			6 .	1 /	
Disposal of unconsumed portion of pumped water (<i>list all that apply</i>): ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) If sewer system used, include name of municipality operating it: Property owner's name (<i>last, first, m.i.</i>): Property owner's phone number: Date property acquired: Well operator's name (<i>last, first, m.i.</i>): Well operator's phone number: Date operation began:		-		-				
ST (septic tank) SS (sewer system) EP (evaporation pond) SR (surface return to river) PS (percolation into soil) OT (other-explain) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's phone number: Date property acquired: Well operator's name (last, first, m.i.): Well operator's phone number: Date operation began:	-		-	acres served by	tnis weii:	; otner s	source or irrigation	n water:
to river) If sewer system used, include name of municipality operating it: Property owner's name (last, first, m.i.): Property owner's phone number: Date property acquired: Property owner's complete mailing address: Street address of well: Well operator's name (last, first, m.i.): Well operator's phone number: Date operation began:		1 1 '	11 0 /	nd) SR (sur	face return	PS (percolation	on into soil) (T (other-explain)
Property owner's name (last, first, m.i.): Property owner's phone number: Property owner's complete mailing address: Street address of well: Well operator's name (last, first, m.i.): Well operator's phone number: Date property acquired: Date property acquired: Date operation began:	01 (cop)	(00)	(c.eps	,		- C (P-1-1-1-1-1	,	()
Property owner's phone number:	If sewer system used, include	name of municipality operation	ng it:					
Property owner's complete mailing address: Street address of well: Well operator's name (last, first, m.i.): Well operator's phone number: Date operation began:	Property owner's name (last, f	irst, m.i.):						
Street address of well:	Property owner's phone numb	er:				Date pro	perty acquired:	
Well operator's name (<i>last, first, m.i.</i>):								
Well operator's phone number: Date operation began:	Street address of well:							
Well operator's phone number: Date operation began:	Well operator's name (last, fir	st, m.i.):						
		,					ation began:	

OMB Approval No.1006-0014 Expiration Date: XX/XX/2028

Original well owner:		Date well completed:						
Annual volume pumped (acre-feet, gallons, cubic	meters); (measured, estimate	ted):						
Is well within the service area of a water supplier?	P: Name/address of wa	ater supplier:						
Well permit no.:		_ Issuing agency: _						
Federal delivery contract name:		_ Assessor's parcel r	10.:					
Latitude:		_ UTM Northing:			m			
Longitude:		_ UTM Easting:			m			
Lat/Long. Accuracy:		_ UTM Accuracy: _		m Zone number:1	1			
Geographic Datum:		_ Location method:						
Elevation of reference point:		_ Elevation of MP: _		Elevation method:				
Description of reference point for elevation:A (Altimeter)	Correction Geographic)	L (Level-co	onventional survey)					
B (GPS Autonomous Geographic)	D (GPS Differential	Correction Geodetic)	M (Map)					
If Map: Map name:	Accuracy:	Scale:		Altitude of LS:	ft			
LCRAS field numbers watered by well:								
Remarks (additional comments or sketches):								

Paperwork Reduction Act Notice

The Colorado River Basin Project Act and the Boulder Canyon Project Act authorize collection of this information. The primary use of this information is to determine the contractual status and consumptive use of Colorado River water from wells. Records of volume of water being pumped, consumptive uses, and point of diversion will be disclosed to interested parties upon written request. Public reporting burden for this form is estimated to average 20 minutes per response, including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Furnishing the information on this form is required to obtain or retain a benefit. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid Office of Management and Budget (OMB) control number.