

Lower Colorado River Well Inventory

Site ID: _____ Date: _____ Time (MST): _____ Agency: _____ Collected by: _____
 Site Name: _____ Land Net: _____ 1/4 _____ 1/4 _____ 1/4 Section _____ Township _____ Range _____ State: _____
 Other identifier or markings: _____ GPS file name: _____ County: _____
 Data reliability: C (field checked) L (poor location) M (minimal data) U (unchecked) Agency use: O District code: 04 Station type: _____
 Outer casing ID: _____ in. Material: _____ Inner casing ID: _____ in. Material: _____
 Outer casing ht. above land surface (LS): _____ ft Distance between tops of inner and outer casings: _____ ft
 Describe reference point for LS: _____
 Condition of well: _____
 Type of power: _____ Motor brand: _____ Serial no.: _____ HP: _____
 Power meter no.: _____ Power company: _____
 Type of pump: _____ Diameter of discharge pipe: _____ in. Flow rate: _____ cfs / gpm Method of meas: _____
 Photograph no. _____, view toward _____, showing _____
 Photograph no. _____, view toward _____, showing _____
 _____ ft _____ from power pole no. _____; _____ ft _____ from stop sign; _____ ft _____ from street sign; _____ ft _____ from canal
 _____ ft _____ from _____; _____ ft _____ from _____
 Additional location information: _____

Water level (WL) required outside flood plain above Laguna Dam

Tape Held: _____ ft WL measurement method: _____
 WL Cut: _____ ft Measuring point (MP) description: _____
 WL below MP: _____ ft _____
 MP height above LS: _____ ft TD below MP: _____ ft
 WL below LS: _____ ft TD below LS: _____ ft
 Status of nearby fields, pumps, canals, etc.: _____

Site status for WL: _____ Source of WL other than measured: _____
 D (dry) G (nearby flowing) J (injector site monitor) P (pumping) T (nearby recently pumped) X (surface-water effects)
 E (recently flowing) H (nearby recently flowing) N (measurement discon.) R (recently pumped) V (foreign substance)
 F (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 (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 _____
 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) 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: _____
 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: _____
 Well operator's complete mailing address: _____

