



COST ESTIMATE

TWO COMMERCIAL 24in DIA WELLS. 400ft± DEPTH TO WATER, 800gpm PUMP RATE(ea)	\$100,000
ONE 0.5 MIL GALLON STEEL WATER STORAGE TANK (SPREAD FOOTINGS)	\$750,000
FOUR BOOSTER PUMPS. 5000gpm @ 200ft HEAD	\$120,000
ELECTRICAL - BACKUP GENERATOR - CONTROL SYSTEMS - LIGHTING	\$200,000
SITE WORK - SCREEN WALLS - ACCESS DRIVE w/BRIDGE OVER CANAL - LANDSCAPING - EARTHWORK, SITE PREP, MISC.	\$125,000
MISC. WATER LINE MAIN EXTENSIONS TO THE WELL SITE (D.I.P. 12-16in, <500If)	\$45,000
TOTAL	\$1,340,000

cts	P.O. BOX 2368
	P.O. BOX 2368 GLENDALE, AZ 85311 PH: (623) 536-1993

REGIONAL GA	TEWAY	CHECKED BY: NJC
COMMERCE		PROJECT #: 12121
PHASE 1	DATE: 4-13-15	SHEET
TANK SITE	SCALE: NI/Δ	SHEET 3

NOTE:

WORK HERE IS FOR THE INITIAL PHASE OF CONSTRUCTION AND REPRESENTS THE EFFECTIVE CHANGES TO THE EXISTING WATER SYSTEM IN THE AREA TO SERVE THE PROJECT. IT DOES NOT INCLUDE THE INTERNAL WATER LINES OR EXTENSIONS THROUGH THE SITE THAT WOULD BE STANDARD COSTS FOR DEVELOPMENTS OF THIS TYPE.