ANNUAL WATER USE
(K-GAL)

CLAIM NO	DATE INSPECTED	INVENTORY ID	AZ DEPT OF WATER RES. ID	PRIORITY DATE	COUNTY	USGSQUAD NAME	LOCATION	ELEVATION	CLAIMED USE	DIVERSION	WATER COURSE	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
39-10774	AUG 89	SP-SPATIAL RESOLUTION	W22	1964	COCHISE	FORT HUACHUCA	SENWNW2221S20E	4,463 FEET	MILITARY (SEE REMARKS)	WELL	SEE REMARKS	21800.0	SEE REMARKS	MILITARY USE-WASHING DOWN PHOTO PAD AND VEHICLES. WELL FROM UPPER UNIT OF BASIN FILL-QUATERNARY. WELL DATA: 8" DIA. CASING; PUMP, TURBINE-350GPM; ELEC POWER; DISCHARGE, UNMETERED GPM. PIPELINE-STEEL AND PLASTIC (6" DIA.); 400' PIPELINE TO FIRST PLACE OF USE; 3,500' TOTAL LENGTH PIPELINE. 750' CASING DEPTH-TOTAL WEEL DEPTH; 329.5' TO WATER.
39-19774	AUG 89	WM1-WINDMILL #1	W23	1910	COCHISE	HUACHUCA CITY	NESESW3420S20E	4,235 FEET	CAPPED	WELL	SEE REMARKS	0.0	SEE REMARKS	WINDMILL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 4" DIA CASING SIZE; EQUIPMENT, WINDMILL; WINDMILL POWER; DISCHARGE MEASUREMENT NONE GPM. 80' CASING DEPTH; 80' TOTAL WELL DEPTH, 30' TO WATER. NOT PRESENTLY IN OPERATION.
39-10774	AUG 89	WM2-WINDMILL #2	W25	1905	COCHISE	HUACHUCA CITY	SWSESW2720S20E	4,175 FEET	CAPPED	WELL	SEE REMARKS	0.0	SEE REMARKS	WINDMILL WATER FROM STREAM ALLUVIUM-QUATERNARY. 4" DIA CASING SIZE; EQUIPMENT, WINDMILL; WINDMILL POWER; DISCHARGE MEASUREMENT NONE GPM. 125' CASING DEPTH; 125' TOTAL WELL DEPTH; 40' TO WATER. NOT PRESENTLY IN OPERATION.
39-10774	AUG 89	ERB-EAST RANGE BUNKER	W20	1958	COCHISE	FORT HUACHUCA	NWSENW0721S21E	4,275 FEET	DOMESTIC MILITARY	WELL	SEE REMARKS	175.5	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 4" DIA. CASING SIZE; NO EQUIPMENT; NO POWER; DISCHARGE MEASUREMENT UNMETERED GPM. PIPELINE, STEEL, 1 1/4" DIA, 60' PIPELINE TO FIRST PLACE OF USE, 60' TOTAL LENGTH OF PIPELINE. 350' CASING DEPTH ANND TOTAL WELL DEPTH; 225' TO WATER.

USF200003129

ANNUAL WATER USE
(K-GAL)

CLAIM NO	DATE INSPECTED	INVENTORY ID	AZ DEPT OF WATER RES. ID	PRIORITY DATE	COUNTY	USGSQUAD NAME	LOCATION	ELEVATION	CLAIMED USE	DIVERSION	WATER COURSE	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
39-10774	AUG 89	WR1-REMBASS #1	IR02/W10	1978	COCHISE	FORT HAUCHUCA	NESWNE2621S20E	4,500 FEET	MILITARY	WELL	SEE REMARKS	270.4	SEE REMARKS	WELL WATER FROM UPPER UNIT (BSIN FILL-QUATERNARY. 6" DI CASING SIZE; EQUIPMENT, PUM SUBMERSIBLE, 125 GPM; ELEC POWER; DISCHARGE MEASUREMENT UNMETERED GPM. PIPELINE, STEEL, 1 1/4" DIA., 50' PIPELINE TO FIRST PLACE OF USE, 50' TOTAL LENGTH OF PIPELINE, 422' CASING DEPTH AND TOTAL WELL DEPTH; 217' WATER.
39-10774	AUG 89	WR2-REMBASS #2	IR02/W11	1978	COCHISE	FORT HUACHUCA	SWSESE1421S20E	4,425 FEET	MILITARY-IRRIG. OF SENOR FIELD	WELL	SEE REMARKS	416.0	SEE REMARKS	WELL WATER FROM UPPER UNIT (BASIN FILL-QUATERNARY. 8" D CASING SIZE; EQUIPMENT-PUMP, SUBMERSIBLE, 125 GPM; ELEC POWER; DISCHARGE MEASUREMENT UNMETERED GPM. PIPELINE STEE 2 1/2" DIA., 20' PIPELINE TO FIRST PLACE OF USE, 20' TOTA LENGTH OF PIPELINE; 420' CASING DEPTH AND TOTAL WELL DEPTH; 217' TO WATER.
39-10774	AUG 89	TW1-TEST WELL #1	W12	1971/2	COCHISE	FORT HUACHUCA	NWSWSE2021S20E	4,600 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT O BASIN FILL-QUATERNARY. THIS A TEST WELL AND IS PRESENTLY CAPPED.
39-10774	AUG 89	TW2-TEST WELL #2	W13	1971/2	COCHISE	FORT HUACHUCA	NESWNW3021S20E	4,830 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT O BASIN FILL-QUATERNARY. THIS A TEST WELL AND IS PRESENTLY NOT USED.
39-10774	AUG 89	TW3-TEST WELL #3	W14	1971/2	COCHISE	FORT HUACHUCA	NENENE1621S20E	4,400 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT O BASIN FILL-QUATERNARY. THIS A TEST WELL AND IS NOT PRESENTLY USED.
39-10774	AUG 89	TW4-TEST WELL #4	W15	1971/2	COCHISE	FORT HUACHUCA	SWSENE1521S20E	4,425 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS A TEST WELL AND IS NOT PRESENTLY USED.
39-10774	AUG 89	TW6-TEST WELL #6	W16	1973	COCHISE	HUACHUCA CITY	SESWSW3520S20E	4,288 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS A TEST WELL AND IS NOT PRESENTLY USED.

USF200003130

CLAIM NO	DATE INSPECTED	INVENTORY ID	AZ DEPT OF WATER RES. ID	PRIORITY DATE	COUNTY	USGSQUAD NAME	LOCATION	ELEVATION	CLAIMED USE	DIVERSION	WATER COURSE	ANNUAL WATER USE (K-GAL)	WELL DATA	REMARKS
39-10774	AUG 89	TW7-TEST WELL #7	W17	1973	COCHISE	FORT HUACHUCA	SESWNW1121S20E	4,350 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTY USED.
39-10774	AUG 89	TW8-TEST WELL #8	W18	1973	COCHISE	FORT HUACHUCA	NWNWSW1321S20E	4,400 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT FO BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTLY USED.
39-10774	AUG 89	TW9-TEST WELL #9	W19	1973	COCHISE	LEWIS SPRINGS	SWSWNW1721S21E	4,300 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QWUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTLY USED.
39-10774	AUG 89	SPP1-SPRING #1	MU01/S01	1877	COCHISE	PYEATT RANCH	SENWSW1422S19E	5,650 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.34 acre-ft ~~0.0~~ N/A or 1,740.05 K-gal		SPRING FROM BOLSA QUARTZITE-CAMBRIAN. UNKNOWN ANNUAL USE. HUACHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.
39-10774	AUG 89	SPP2-SPRING #2	MU01/S02	1877	COCHISE	PYEATT RANCH	SENWSW1422S19E	5,650 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.34 acre-ft ~~0.0~~ N/A or 1,740.05 K-gal		SPRING FROM BOLSA QUARTZITE-CAMBRIAN. UNKNOWN ANNUAL USE. HAUCHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.
39-10774	AUG 89	SPP3-SPRING #3	MU01/S03	1877	COCHISE	PYEATT RANCH	NENENE2222S19E	5,975 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.34 acre-ft ~~0.0~~ N/A or 1,740.05 K-gal		SPRING FROM BOLSA QUARTZITE-CAMBRAIN. UNKNOWN ANNUAL USE. HUACHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.
39-10774	AUG 89	SPP3A-SPRING #3A	MU01/S03	1877	COCHISE	PYEATT RANCH	NENENE2222S19E	5,975 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.34 acre-ft ~~0.0~~ N/A or 1,740.05 K-gal		SPRING FROM BOLSA QUARTZITE-CAMBRIAN. UNKNOWN ANNUAL USE. HUACHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.
39-10774	AUG 89	SPP4-SPRING #4	MU01/S04	1877	COCHISE	PYEATT RANCH	NWNENE2222S19E	6,000 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.34 acre-ft 0.0 N/A or 1,740.05 K-gal		SPRING FROM ABRIGO LIMESTONE-CAMBRIAN. UNKNOWN ANNUAL USE. HUACHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.

USF200003131

ANNUAL WATER USE
(K-GAL)

DATE INSPECTED	INVENTORY ID	AZ DEPT OF WATER RES. ID	PRIORITY DATE	COUNTY	USGSQUAD NAME	LOCATION	ELEVATION	CLAIMED USE	DIVERSION	WATER COURSE	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
10774 AUG 89	PICNIC-PICNIC SPRING	MU01/S07	1877	COCHISE	MILLER PEAK	NWNESW3122S20E	5,375 FEET	MUNICIPAL	SPRING	SEE REMARKS	~~0.0~~ 11.99 ac-ft or 3,906.97 K-gal N/A		SPRINNG FROM ABRIGO LIMESTONE-CAMBRIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEARDERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTANS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
39-10774 AUG 89	CHAIN-CHAIN SPRING	MU01/S08	1877	COCHISE	MILLER PEAK	NESWSW3122S20E	5,425 FEET	MUNICIPAL	SPRING	SEE REMARKS	~~0.0~~ 11.99 ac-ft or 3,906.97 K-gal N/A		SPRINS FROM ABRIGO LIMESTONE-CAMBRIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEADERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTANINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
39-10774 AUG 89	SPP1-SPRING #1	MU01/S09	1877	COCHISE	MILLER PEAK	SESESE3622S19E	5,700 FEET	MUNICIPAL	SPRING	SEE REMARKS	~~0.0~~ 11.99 ac-ft or 3,906.97 K-gal N/A		SPRING FROM MARTIN LIMESTONE-DEVONIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEARDERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
39-10774 AUG 89	SPP1A-SPRING #1A	MU01/S11	1877	COCHISE	MILLER PEAK	NENENE0123S19E	5,700 FEET	MUNICIPAL	SPRING	SEE REMARKS	~~0.0~~ 11.99 ac-ft or 3,906.97 K-gal N/A		SPRING FROM MARTIN LIMESTONE-DEVONIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEADERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.

USF2000003132

ANNUAL WATER USE
(K-GAL)

ATE INSPECTED	INVENTORY ID	AZ DEPT OF WATER RES. ID	PRIORITY DATE	COUNTY	USGSQUAD NAME	LOCATION	ELEVATION	CLAIMED USE	DIVERSION	WATER COURSE	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
IG 89	SPP1B-SPRING #1B	MU01/S10	1877	COCHISE	MILLER PEAK	SESESE3622S19E	5,600 FEET	MUNICIPAL	SPRING	SEE REMARKS	~~0.0~~ 11.99 acft or 3,906.97 K-gal	N/A	SPRING FROM MARTIN LIMESTONE-DEVONIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGANCIES; MILITARY USE (LEADERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELONE STILL IN PLACE.
G 89	SPP2-SPRING #2	MU01/S13	1877	COCHISE	MILLER PEAK	NENESW0123S19E	6,200 FEET	MUNICIPAL	SPRING	SEE REMARKS	~~0.0~~ 11.99 acft or 3,906.97 K-gal	N/A	SPRING FROM NACO GROUP-PENNSYLVANINA AND PERMIAN-CARBONIFEROUS. UNKNOWN ANNUAL USE. GARDER CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USES (LEADERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
G 89	SPP3-SPRING #3	MU01/S12	1877	COCHISE	MILLER PEAK	NWNESW0123S19E	6,200 FEET	MUNICIPAL	SPRING	SEE REMARKS	0.0 11.99 acft or 3,906.97 K-gal	N/A	SPRING FROM NACO GROUP-PENNSYLVANIAN AND PERMIAN-CARBONIFEROUS. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEARDERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.

USF2000003133

DATE INSPECTED	INVENTORY ID	AZ DEPT OF WATER RES. ID	PRIORITY DATE	COUNTY	USGSQUAD NAME	LOCATION	ELEVATION	CLAIMED USE	DIVERSION	WATER COURSE	ANNUAL WATER USE (K-GAL)	WELL DATA	REMARKS
AUG 89	SPP4-SPRING #4	MU01/S14	1877	COCHISE	MILLER PEAK	NWSWSW0123S19E	6,200 FEET	MUNICIPAL	SPRING	SEE REMARKS	~~0.0~~ 11.92 ac ft or 3,906.97 K-gal	N/A	SPRING GROM NACO GROUP-PENNSYLVANIAN AND PERMIAN-CARBONIFEROUS. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEARDERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTANINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
AUG 89	W1-WELL #1	MU01/W07	1940	COCHISE	FORT HUACHUCA	NWNWNW0322S20E	4,641 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	70039.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 14" DIA. CASING SIZE. EQUIPMENT, TURBINE, ELEC POWER; DISCHARGE MEASUREMENT 500 GPM. PIPELINE CAST IRON, 12" DIA.; 100' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 823' CASING DEPTH AND TOTAL WELL DEPTH; 527' TO WATER.
AUG 89	W2-WELL #2	MU01/W08	1941	COCHISE	FORT HUACHUCA	NWNWNW0322S20E	4,641 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	41037.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 14" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700 GPM. PIPELINE CAST IRON, 12" DIA.; 100' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 710' CASING DEPTH AND TOTAL WELL DEPTH; 523' TO WATER.
AUG 89	W3-WELL #3	MU01/W06	1943	COCHISE	FORT HUACHUCA	NWNESE3321S20E	4,619 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	299645.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16-18" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700 GPM. PIPELINE CAST IRON, 12" DIA.; 200' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 802' CASING DEPTH AND TOTAL WELL DEPTH; 488' TO WATER.

USF2000003134

No. 7
1/90

ANNUAL WATER USE
(K-GAL)

1	DATE INSPECTED	INVENTORY ID	AZ DEPT OF WATER RES. ID	PRIORITY DATE	COUNTY	USGSQUAD NAME	LOCATION	ELEVATION	CLAIMED USE	DIVERSION	WATER COURSE	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
1774	AUG 89	W4-WELL #4	MU01/W04	1943	COCHISE	FORT HUACHUCA	NENWNE3321S20E	4,619 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	90094.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 18" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700 GPM. EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700' GPM. PIPELINE CAST IRON, 12" DIA.; 200' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 912' CASING DEPTH AND TOTAL WELL DEPTH; 488' TO WATER.
774	AUG 89	W5-WELL #5	MU01/W03	1943	COCHISE	FORT HUACHUCA	SWNESW2821S20E	4,600 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	204697.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16-18" DIA.CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700 GPM. PIPELINE CAST IRON, 12" DIA.; 200' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 800' CASING DEPTH AND TOTAL WELL DEPTH; 468' TO WATER.
74	AUG 89	W6-WELL #6	MU01/W05	1959	COCHISE	FORT HUACHUCA	NWNWSE3321S20E	4,645 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	261460.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASRUEMENT 700 GPM. PIPELINE CAST IRON, 12" DIA.; 200' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 803' CASING DEPTH, 1,230' TOTAL WELL DEPTH; 516' TO WATER.
74	AUG 89	W7-WELL #7	MU01/W02	1982	COCHISE	FORT HUACHUCA	NWNWNW2221S20E	4,475 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	134469.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 800 GPM. PIPELINE STEEL CEMENT COATED, 24" DIA.; 6 MILES TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE PUMPED DIRECTLY INTO POST DISTRIBUTION SYSTEM; 762' CASING DEPTH AND TOTAL WELL DEPTH; 500' TO WATER.

USF2000003135

ANNUAL WATER USE
(K-GAL)

CLAIM NO	DATE INSPECTED	INVENTORY ID	AZ DEPT OF WATER RES. ID	PRIORITY DATE	COUNTY	USGSQUAD NAME	LOCATION	ELEVATION	CLAIMED USE	DIVERSION	WATER COURSE	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
39-10774	AUG 89	W8-WELL #8	W01/MU	1982	COCHISE	FORT HUACHUCA	NESENE1621S20E	4,425 FEET	DEMESTIC/MILITARY	WELL	SEE REMARKS	134539.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 800 GPM. PIPELINE STEEL CEMENT COATED, 24" DIA.; 6 MILES PIPELINE TO FIRST USE AND TOTAL LENGTH OF PIPELINE PUMPED DIRECTLY INTO POST DISTRIBUTION SYSTEM; 807'; CASING DEPTH ANDTOATL WELL DEPTH; 500' TO WATER.
39-10774	AUG 89	W9-WELL #9	MU01/W21	1973	COCHISE	FORT HUACHUCA	NWSWNW1021S20E	4,350 FEET	CAPPED	WELL	SEE REMARKS	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS PRESENTLY CAPPED.
39-10774	AUG 89	GW-WELL #9	MU01/W09	1930	COCHISE	MILLER PEAK	NWSESE2922S20E	5,075 FEET	MILITARY AND WILDLIFE	WELL	SEE REMARKS	1440.0	SEE REMARKS	WELL WATER FROM GRANITE-PRECAMBRIAN. 8" DIA. CASING SIZE; EQUIPMENT, SUBMERSIBLE; ELEC POWER; DISCHARGE MEASUREMENT 80 GPM. PIPELINE STEEL, 4" DIA.; UNK LENGTH; 202' CASING DEPTH AND TOTAL WELL DEPTH; 17' TO WATER. WELL PUMPS INTO WATER LINE FROM GARDEN CYN SPRING SYSTEM AND IS USED AS POTABLE WATER FOR INSTALLATION AND RECREATION PONDS FOR FISHING AND WILDLIFE. USED TO MAINTAIN LEVEL OF GRAVEL PIT POND (#1) AND GOLF CRSE POND (#2).
*** Total ***												~~1260081.9~~ 1,300,037.91		

1,300,037,910 gals
3,9 ac ft

USF2000003136

CURRENT ESTIMATED ANNUAL WATER USE
(AC-FT/K-GAL)

CLAIM NO	INVENTORY ID	AZ DEPT OF WATER RES. ID	USGSQUAD NAME	LOCATION	ELEVATION	MILITARY USE	DIVERSION	WATER COURSE	ANNUAL USE (AC-FT)	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
39-10774	SP-SPATIAL RESOLUTION	W22	FORT HUACHUCA	SENWNW2221S20E	4,463 FEET	MILITARY (SEE REMARKS)	WELL	SEE REMARKS	66.9	21800.0	SEE REMARKS	MILITARY USE-WASHING DOWN PHOTO PAD AND VEHICLES. WELL FROM UPPER UNIT OF BASIN FILL-QUATERNARY. WELL DATA: 8" DIA. CASING; PUMP, TURBINE-350GPM; ELEC POWER; DISCHARGE, UNMETERED GPM. PIPELINE-STEEL AND PLASTIC (6" DIA.); 400' PIPELINE TO FIRST PLACE OF USE; 3,500' TOTAL LENGTH PIPELINE. 750' CASING DEPTH-TOTAL WEEL DEPTH; 329.5' TO WATER.
39-19774	WM1-WINDMILL #1	W23	HUACHUCA CITY	NESESW3420S20E	4,235 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	SEE REMARKS	WINDMILL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 4" DIA CASING SIZE; EQUIPMENT, WINDMILL; WINDMILL POWER; DISCHARGE MEASUREMENT NONE GPM. 80' CASING DEPTH, 80' TOTAL WELL DEPTH, 30' TO WATER. NOT PRESENTLY IN OPERATION.
39-10774	WM2-WINDMILL #2	W25	HUACHUCA CITY	SWSESW2720S20E	4,175 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	SEE REMARKS	WINDMILL WATER FROM STREAM ALLUVIUM-QUATERNARY. 4" DIA CASING SIZE; EQUIPMENT, WINDMILL; WINDMILL POWER; DISCHARGE MEASUREMENT NONE GPM. 125' CASING DEPTH; 125' TOTAL WELL DEPTH; 40' TO WATER. NOT PRESENTLY IN OPERATION.
39-10774	ERB-EAST RANGE BUNKER	W20	FORT HUACHUCA	NWSENW0721S21E	4,275 FEET	DOMESTIC MILITARY	WELL	SEE REMARKS	0.5	175.5	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 4" DIA. CASING SIZE; NO EQUIPMENT; NO POWER; DISCHARGE MEASUREMENT UNMETERED GPM. PIPELINE, STEEL, 1 1/4" DIA, 60' PIPELINE TO FIRST PLACE OF USE, 60' TOTAL LENGTH OF PIPELINE. 350' CASING DEPTH ANND TOTAL WELL DEPTH; 225' TO WATER.

USF200003137

CURRENT ESTIMATED ANNUAL WATER USE
(AC-FT/K-GAL)

ITORY	AZ DEPT OF WATER RES. ID	USGSQUAD NAME	LOCATION	ELEVATION	MILITARY USE	DIVERSION	WATER COURSE	ANNUAL USE (AC-FT)	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
EMBASS #1	IR02/W10	FORT HAUCHUCA	NESWNE2621S20E	4,500 FEET	MILITARY	WELL	SEE REMARKS	0.8	270.4	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BSIN FILL-QUATERNARY. 6" DIA. CASING SIZE; EQUIPMENT, PUMP, SUBMERSIBLE, 125 GPM; ELEC POWER; DISCHARGE MEASUREMENT UNMETERED GPM. PIPELINE, STEEL, 1 1/4" DIA., 50' PIPELINE TO FIRST PLACE OF USE, 50' TOTAL LENGTH OF PIPELINE, 422' CASING DEPTH AND TOTAL WELL DEPTH; 217' TO WATER.
EMBASS #2	IR02/W11	FORT HUACHUCA	SWSESE1421S20E	4,425 FEET	MILITARY-IRRIG. OF SENOR FIELD	WELL	SEE REMARKS	1.3	416.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 8" DIA. CASING SIZE; EQUIPMENT-PUMP, SUBMERSIBLE, 125 GPM; ELEC POWER; DISCHARGE MEASUREMENT UNMETERED GPM. PIPELINE STEEL, 2 1/2" DIA., 20' PIPELINE TO FIRST PLACE OF USE, 20' TOTAL LENGTH OF PIPELINE; 420' CASING DEPTH AND TOTAL WELL DEPTH; 217' TO WATER.
EST WELL #1	W12	FORT HUACHUCA	NWSWSE2021S20E	4,600 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS PRESENTLY CAPPED.
EST WELL #2	W13	FORT HUACHUCA	NESWNW3021S20E	4,830 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS PRESENTLY NOT USED.
EST WELL #3	W14	FORT HUACHUCA	NENENE1621S20E	4,400 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTLY USED.
EST WELL #4	W15	FORT HUACHUCA	SWSENE1521S20E	4,425 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTLY USED.
EST WELL #6	W16	HUACHUCA CITY	SESWSW3520S20E	4,288 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTLY USED.

USF2000003138

CURRENT ESTIMATED ANNUAL WATER USE
(AC-FT/K-GAL)

TORY	AZ DEPT OF WATER RES. ID	USGSQUAD NAME	LOCATION	ELEVATION	MILITARY USE	DIVERSION	WATER COURSE	ANNUAL USE (AC-FT)	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
EST WELL #7	W17	FORT HUACHUCA	SESWNW1121S20E	4,350 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTY USED.
EST WELL #8	W18	FORT HUACHUCA	NWNWSW1321S20E	4,400 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	NONE	WELL WATER FROM UPPER UNIT FO BASIN FILL-QUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTLY USED.
EST WELL #9	W19	LEWIS SPRINGS	SWSWNW1721S21E	4,300 FEET	CAPPED	WELL	SEE REMARKS	0.0	0.0	NONE	WELL WATER FROM UPPER UNIT OF BASIN FILL-QWUATERNARY. THIS IS A TEST WELL AND IS NOT PRESENTLY USED.
PRING #1	MU01/S01	PYEATT RANCH	SENWSW1422S19E	5,650 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.3	1740.0	N/A	SPRING FROM BOLSA QUARTZITE-CAMBRIAN. UNKNOWN ANNUAL USE. HUACHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.
PRING #2	MU01/S02	PYEATT RANCH	SENWSW1422S19E	5,650 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.3	1740.0	N/A	SPRING FROM BOLSA QUARTZITE-CAMBRIAN. UNKNOWN ANNUAL USE. HAUCHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.
PRING #3	MU01/S03	PYEATT RANCH	NENENE2222S19E	5,975 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.3	1740.0	N/A	SPRING FROM BOLSA QUARTZITE-CAMBRAIN. UNKNOWN ANNUAL USE. HUACHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.
SPRING #3A	MU01/S03	PYEATT RANCH	NENENE2222S19E	5,975 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.3	1740.0	N/A	SPRING FROM BOLSA QUARTZITE-CAMBRIAN. UNKNOWN ANNUAL USE. HUACHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.
PRING #4	MU01/S04	PYEATT RANCH	NWNENE2222S19E	6,000 FEET	MUNICIPAL	SPRING	SEE REMARKS	5.3	1740.0	N/A	SPRING FROM ABRIGO LIMESTONE-CAMBRIAN. UNKNOWN ANNUAL USE. HUACHUCA CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; PIPELINE STILL IN PLACE.

USF2000003139

CURRENT ESTIMATED ANNUAL WATER USE
(AC-FT/K-GAL)

CLAIM NO	INVENTORY ID	AZ DEPT OF WATER RES. ID	USGSQUAD NAME	LOCATION	ELEVATION	MILITARY USE	DIVERSION	WATER COURSE	ANNUAL USE (AC-FT)	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
39-10774	PICNIC-PICNIC SPRING	MU01/S07	MILLER PEAK	NWNESW3122S20E	5,375 FEET	MUNICIPAL	SPRING	SEE REMARKS	12.0	3907.0	N/A	SPRINNG FROM ABRIGO LIMESTONE-CAMBRIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEARDERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTANS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
39-10774	CHAIN-CHAIN SPRING	MU01/S08	MILLER PEAK	NESWSW3122S20E	5,425 FEET	MUNICIPAL	SPRING	SEE REMARKS	12.0	3907.0	N/A	SPRING FROM ABRIGO LIMESTONE-CAMBRIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEADERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTANINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
39-10774	SPP1-SPRING #1	MU01/S09	MILLER PEAK	SESESE3622S19E	5,700 FEET	MUNICIPAL	SPRING	SEE REMARKS	12.0	3907.0	N/A	SPRING FROM MARTIN LIMESTONE-DEVONIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEARDERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER CARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
39-10774	SPP1A-SPRING #1A	MU01/S11	MILLER PEAK	NENENE0123S19E	5,700 FEET	MUNICIPAL	SPRING	SEE REMARKS	12.0	3907.0	N/A	SPRING FROM MARTIN LIMESTONE-DEVONIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEADERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.

USF2000003140

CURRENT ESTIMATED ANNUAL WATER USE
(AC-FT/K-GAL)

ITORY	AZ DEPT OF WATER RES. ID	USGSQUAD NAME	LOCATION	ELEVATION	MILITARY USE	DIVERSION	WATER COURSE	ANNUAL USE (AC-FT)	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
I-SPRING #1B	MU01/S10	MILLER PEAK	SESESE3622S19E	5,600 FEET	MUNICIPAL	SPRING	SEE REMARKS	12.0	3907.0	N/A	SPRING FROM MARTIN LIMESTONE-DEVONIAN. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGANCIES; MILITARY USE (LEADERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELONE STILL IN PLACE.
SPRING #2	MU01/S13	MILLER PEAK	NENESW0123S19E	6,200 FEET	MUNICIPAL	SPRING	SEE REMARKS	12.0	3907.0	N/A	SPRING FROM NACO GROUP-PENNSYLVANINA AND PERMIAN-CARBONIFEROUS. UNKNOWN ANNUAL USE. GARDER CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USES (LEADERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
SPRING #3	MU01/S12	MILLER PEAK	NWNESW0123S19E	6,200 FEET	MUNICIPAL	SPRING	SEE REMARKS	12.0	3907.0	N/A	SPRING FROM NACO GROUP-PENNSYLVANIAN AND PERMIAN-CARBONIFEROUS. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEARDERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTAINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.

USF2000003141

CURRENT ESTIMATED ANNUAL WATER USE
(AC-FT/K-GAL)

ORY	AZ DEPT OF WATER RES. ID	USGSQUAD NAME	LOCATION	ELEVATION	MILITARY USE	DIVERSION	WATER COURSE	ANNUAL USE (AC-FT)	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
PRING #4	MU01/S14	MILLER PEAK	NWSWSW0123S19E	6,200 FEET	MUNICIPAL	SPRING	SEE REMARKS	12.0	3907.0	N/A	SPRING GROM NACO GROUP-PENNSYLVANIAN AND PERMIAN-CARBONIFEROUS. UNKNOWN ANNUAL USE. GARDEN CANYON POTABLE SPRING SYSTEM-STANDBY USES FOR MOBILIZATION AND EMERGENCIES; MILITARY USE (LEARDERSHIP REACTION CRSE); CAMPGROUND TOILETS (LOWER GARDEN CYN); MAINTANINS POND LEVELS AT GRAVEL PIT (#1) AND GOLF CRSE (#2); AND CONSTRUCTION AND FIRE FIGHTING USES. PIPELINE STILL IN PLACE.
L #1	MU01/W07	FORT HUACHUCA	NWNWNW0322S20E	4,641 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	214.9	70039.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 14" DIA. CASING SIZE. EQUIPMENT, TURBINE, ELEC POWER; DISCHARGE MEASUREMENT 500 GPM. PIPELINE CAST IRON, 12" DIA.; 100' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 823' CASING DEPTH AND TOTAL WELL DEPTH; 527' TO WATER.
L #2	MU01/W08	FORT HUACHUCA	NWNWNW0322S20E	4,641 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	125.9	41037.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 14" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700 GPM. PIPELINE CAST IRON, 12" DIA.; 100' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 710' CASING DEPTH AND TOTAL WELL DEPTH; 523' TO WATER.
L #3	MU01/W06	FORT HUACHUCA	NWNESE3321S20E	4,619 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	919.6	299645.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16-18" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700 GPM. PIPELINE CAST IRON, 12" DIA.; 200' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 802' CASING DEPTH AND TOTAL WELL DEPTH; 488' TO WATER.

USF200003142

CURRENT ESTIMATED ANNUAL WATER USE
(AC-FT/K-GAL)

NTORY	AZ DEPT OF WATER RES. ID	USGSQUAD NAME	LOCATION	ELEVATION	MILITARY USE	DIVERSION	WATER COURSE	ANNUAL USE (AC-FT)	ANNUAL USE (K-GAL)	WELL DATA	REMARKS
ELL #4	MU01/W04	FORT HUACHUCA	NENWNE3321S20E	4,619 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	276.5	90094.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 18" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700 GPM. EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700' GPM. PIPELINE CAST IRON, 12" DIA.; 200' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 912' CASING DEPTH AND TOTAL WELL DEPTH; 488' TO WATER.
LL #5	MU01/W03	FORT HUACHUCA	SWNESW2821S20E	4,600 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	628.2	204697.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16-18" DIA.CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 700 GPM. PIPELINE CAST-IRON, 12" DIA.; 200' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 800' CASING DEPTH AND TOTAL WELL DEPTH; 468' TO WATER.
LL #6	MU01/W05	FORT HUACHUCA	NWNWSE3321S20E	4,645 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	802.4	261460.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASRUEMENT 700 GPM. PIPELINE CAST-IRON, 12" DIA.; 200' PIPELINE TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE; 803' CASING DEPTH, 1,230' TOTAL WELL DEPTH; 516' TO WATER.
L #7	MU01/W02	FORT HUACHUCA	NWNWNW2221S20E	4,475 FEET	DOMESTIC/MILITARY	WELL	SEE REMARKS	412.7	134469.0	SEE REMARKS	WELL WATER FROM UPPER UNIT OF BASIN FILL-QUATERNARY. 16" DIA. CASING SIZE; EQUIPMENT, TURBINE; ELEC POWER; DISCHARGE MEASUREMENT 800 GPM. PIPELINE STEEL CEMENT COATED, 24" DIA.; 6 MILES TO FIRST PLACE OF USE AND TOTAL LENGTH OF PIPELINE PUMPED DIRECTLY INTO POST DISTRIBUTION SYSTEM; 762' CASING DEPTH AND TOTAL WELL DEPTH; 500' TO WATER.

USF2000003143