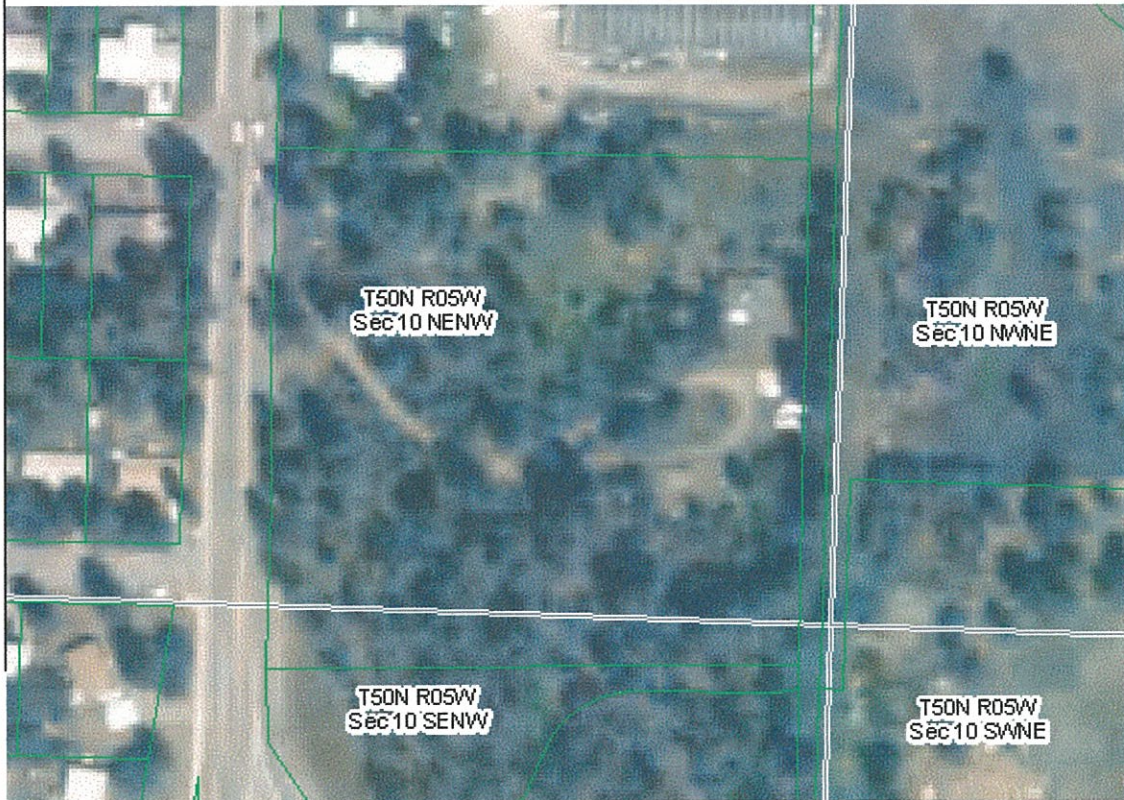


Quarter-Quarter

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Well

47.698686
-116.948642



House

47.698641
-116.948312



Irrigation Stubs

47.698399, -116.948504
47.698926, -116.948463
47.698773, -116.948445

DICKERSON PUMP & IRRIGATION CO., INC. INSTALLATION REPORT

PREPARED BY: BILL JOHNSON	DATE: 10-25-2003
PULL: X SET: X REPAIR:	WORK ORDER NUMBER :
NAME: RICHARD JOHNSON	DATE OF ORGINAL INSTALLATION:
ADDRESS: 580 S. SPOKANE ST. POST FALLS, IDAHO 83854	REASON FOR PULLING : HOLE IN WELL PIPE AND THE PUMP UNIT WAS 29 YEARS OLD
PERSON TO CONTACT: RICHARD JOHNSON	CREW : BILL JOHNSON
PHONE NUMBER: 208-773-1369	OUR HOIST USED: X HOIST NO#: 65
REMARKS SECTION:	CRANE RENTED FROM:

WELL INFORMATION

WELL LOCATION: APPROX. 80FT WEST OF HOUSE NEXT TO POWER POLE	PUMPHOUSE: X PIT: OPEN: OTHER:
WELL NO#: 1	WATER - CLEAR: X SANDY: RUSTY:
WELL DEPTH IN FEET: 72 1/2" TAKEN FROM THE	WELL SCREEN?: TYPE:
CASING TOP: X OR GROUND LEVEL :	DEPTH TO TOP : SCREEN LENGTH:
AMOUNT OF CASING : SIZE: 6"	METER MFG: SIZE:
REDUCTION IN SIZE: NONE WHERE:	TYPE: MODEL NO#:
STANDING WATER LEVEL: 14FT	PORT PROBE?: SIZE:
BOWL LATERAL?: ADJUSTMENTS:	REMARKS SECTION ":

ELECTRICAL INFORMATION

STARTER AND / OR PANEL INFORMATION	TRANSFORMER - SIZE: HOW MANY:
MANUFACTURER: FRANKLIN ELECTRIC	CABLE SIZE FROM THE TRANSFORMER TO THE PANEL "
MODEL NUMBER: CJF 7-2 (3/4HP)	SIZE: LENGTH:
TYPE -----: SUBMERSIBLE	MOTOR SAVER INFORMATION
VOLTAGE: 230 NEMA SIZE: 2	MANUFACTURER : SQUARE D
RUN AMPS: CONTROL VOLTS: 230	MODEL NUMBER : LPC
DISCONNECT TYPE-FUSED: X MCP: CIR. BREAK:	POWER COMPANY: AVISTA UTILITIES
FUSE(S): PART NO. #:	ELECTRICIAN-----:
HEATER(S) - SIZE: PART NO. #:	OVERLOAD - MFG: PART NO. #:
REMARK SECTION":	

MOTOR DATA

MAKE: FRANKLIN HP: 3/4 RPM: 3450	PHASE: 1 FRAME: NEMA
SERIAL#: 2K94-18-3489 MODEL#: 2145079004	AMP---: VOLTS-: 230
RACHET?: OIL USED----:	BEARINGS - (UPPER) (LOWER)
OTHER DATA":	
RESIST. BEFORE SPLICE: RY: 00 RB: 00 YB: 00	PHASE BEFORE SPLICE: RY: 00 RB: 00 YB: 00
TO GRD. AFTER SPLICE : RY: 00 RB: 00 YB: 00	TO PHASE" AFTER SPLICE: RY: 11.4 RB: 14.5 YB: 3.5
IDLE VOLTS - L1 / L2: L1 / L3: L2 / L3:	START AMPS - L1: L2: L3:
RUN VOLTS - L1 / L2: L1 / L3: L2 / L3:	RUN AMPS - L1: L2: L3:

PUMP DATA

MAKE: GOULDS MODEL #: 10EJ074-12	SHAFT / TUBE / CABLE SIZE : #10/4 TWISTED
TYPE : SUBMERSIBLE SERIAL#: 028902	FEET: 65FT
BASE SIZE: 4"	"HEAD SIZE :
SET ON: WELL SEAL GROUTED?:	"SHAFT LENGTH :
DROP PIPE SIZE: 1 1/4" SCH80PVC FEET: 60FT	INFO" 1 OR 2 PIECES :
LENGTH: 20FT ELS / OLS : ELS	STRAINER - SIZE: LENGTH:
UNIT TYPE: SUBMERSIBLE #OF STAGES:	TYPE: (TOTAL SETTING) 66'9"
LUB TYPE - AUTO: MAN: OIL: WATER:	LENGTH OF UNIT: 24" SIZE: 4"
WATER LEVEL INDICATOR	TAIL PIPE - FEET : SIZE:
MFG: NONE MODEL#:	CHECK VALVE? : YES SIZE: 1 1/4"
TUBING - TYPE: SIZE: LENGTH:	LOCATION(S) : AT 47FT
"PRESSURE SIZE : 44 GALLON	RELEIF VALVE? : YES SIZE: 3/4"
TANK" TYPE : BLADDER PRESS. TANK	LOCATION : AT THE TANK
PRESSURE SWITCH - LOCATION: TANK (ON PSI) 45	METHOD OF AIR CHARGE:
	(OFF PSI) 65
REMARKS SECTION": 1 1/2" TEE AT WELL SEAL REDUCES TO 1 1/4" UNDER SEAL. FIRST PIPE IS 1 1/4" X 4FT GALVANIZED THEN 3 STICKS OF 1 1/4" SCH 80 PVC DROP PIPE. THERE ALSO IS A 1 1/4" X 6" BRONZE NIPPLE AT PUMP DISCHARGE. TORQUE ARRESTOR IN WELL TO KEEP PIPE STRAIGHT.	