





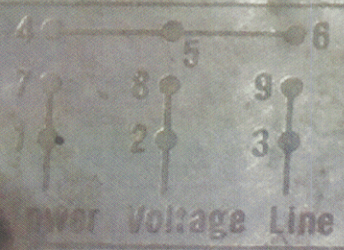




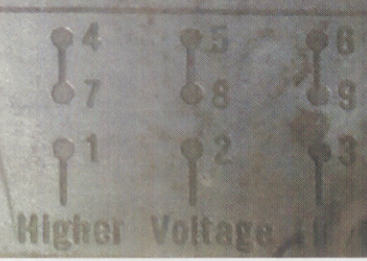
Wesley House

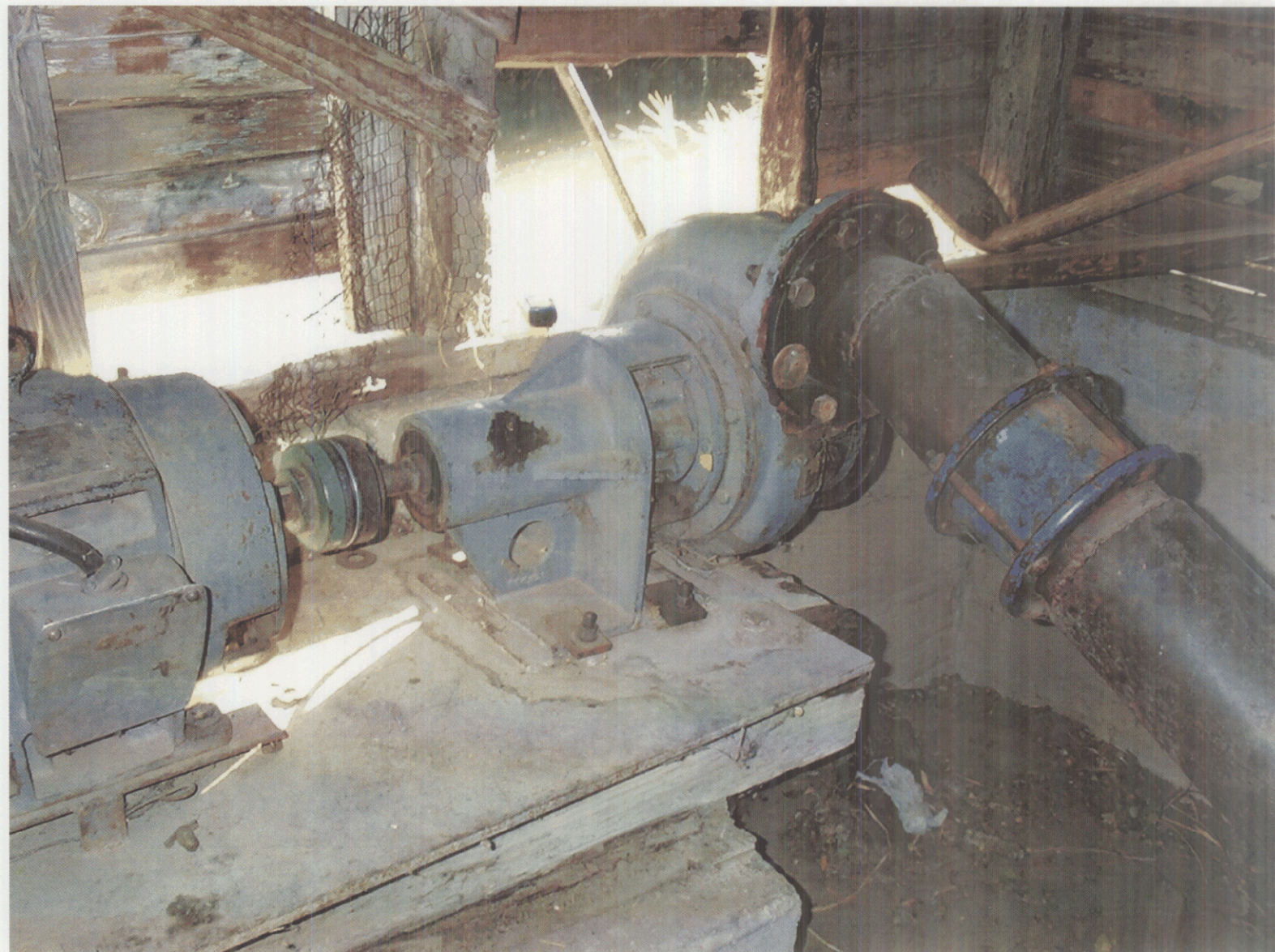


Cat. No. 15		Use	
3 Phase	Frame 254T	TBDP Model	
Cycle 60	F	Locked Rotor Code	
Volts 230/460	B	Ins.	
Amps 39.2/19.6	40	Max. Ambient	
Rpm 1750	Hrs. 24	1.15	Service Factor
Back End Bearing	386P419B01		
Front End Bearing	386P415B01		
S# 6278590622	Ser 6608		



Life-Line[®]
AC Motor







IDAHO DEPARTMENT OF WATER RESOURCES

SNAKE RIVER BASIN ADJUDICATION - BASIN 29



Invoice #

RIGHT ID 29 4425
POD ID 200005
Quad Inkorn
Claim Type L
Easting 636562
Northing 189677
GPSID A0011664

Diversion Description

PUMP AND PIPELINES. Pump from Portnuef river to ditch.

Assumptions

Phase-0 (No Attention)
Phase-I (Ready to Go to Field)
Phase-II (Site Visit - Data Missin
Phase-III (Complete w/issues)
Phase-IV (Total Complete)

Linked

POD ID 200005 01.JPG POD ID 200005 03.JPG POD ID 200005 05.JPG

Photos

POD ID 200005 02.JPG POD ID 200005 04.JPG POD ID 200005 06.JPG

EPE (ft)

16

Date (M/D/Y)

Time

Flow Rate (CFS)

2.16794841735053

Open Channel Flow

☐ Complete one box from both Area and Calculation sections

Cross Sectional Area

☐ Circular Channel

- ☐ Less than half full
☐ Half full
☐ More than half full
☐ Full

Diameter 0

Depth

☐ Rectangular Channel

Width

Depth

Flow Calculation

☐ Continuity

Velocity

0

☐ Orifice

(Use only for head over a pipe flowing full with free discharge)

Depth of Water above orifice centerline

☐ Weir

(Use only for water flowing freely over weir)

Height of water above nappe

Width of weir

☐ Manning

(If used, include photo of representative channel section)

Channel Slope

Channel Description

Concrete lined	.016
Smooth earth	.025
Earth	.033
Rough bed, weeds on sides	.04
Smooth natural stream	.033
Rough natural stream	.1

Pumped System



HP 15

Pressure Head (psi) 15

Elevation Head (ft) 8

Motor Mfg

Motor Serial # 627B590G22

Pump Type Centrifugal

Pump Mfg Pacific

Pump Serial#

New Contact Information



New Contact Comments

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