

MEMORANDUM

TO: Ann Stillman

COMPANY: County of San Mateo-Department of Public Works

FROM: Jay Winzler Peter Young

DATE: May 1, 2009

RE: Pescadero Fire Flow Analysis

JOB #: 0305608002



At the request of the Pescadero Municipal Advisory Council (PMAC) the County of San Mateo (County) has retained Winzler & Kelly to analyze the existing water distribution system including storage capacity to determine the feasibility of adding a fire protection pump to meet the new fire flow requirements in the Commercial District of Pescadero.

EXISTING SYSTEM

Pescadero is an unincorporated community in San Mateo County California approximately 14.4 miles south of Half Moon Bay. The County Department of Public Works maintains and operates the water source and delivery system to the town of Pescadero. The existing water system supplies household water and fire protection to the town of Pescadero and the County Service Area 11 (CSA 11). The California Department of Fire currently operates a station on the outskirts of town and is the sole source of fire protection for the community. The existing water system was designed in 1990 by Winzler & Kelly Consulting Engineers and is comprised of PVC pipe ranging in size from 4-inch to 8-inch in diameter.

At the time of the original water system design, the local fire flow requirement for Pescadero was 1,500 gallons per minute (GPM) for two hours with a residual pressure of 20 pounds per square inch (psig) at the fire hydrant. The originally system was not designed or installed to meet the required fire flow needs of the Commercial District but was considered a vast improvement over the previous lack of any water system. Currently, the water system is capable of providing the residential portion of the system with a suitable fire flow capacity.

In November 2002, CSA 11 renewed the domestic water supply permit issued in 1992 by the County of San Mateo, Division of Environment Health Services to operate a public water supply for the Pescadero Community. Water demands are met by two vertical drilled water wells, each approximately 250 feet deep, identified as Well 1 and Well 2 (Warheit Well). Well 1 is a 7.5 horsepower (hp) Franklin Electric 3-phase pump motor with an approximate capacity of 45

GPM. The Warheit well is a 5 hp Franklin Electric 3-phase pump motor with an approximate capacity of 150 GPM. General water service is provided by Well 1 and the Warheit Well is reserved for emergency use. In March 2002, Todd Engineers completed an evaluation of the source water for the community titled "Assessment of Source Water for the Pescadero Water System-CSA 11" in which it was recommended that "...CSA 11 install a new production well in the vicinity of Wells 1 and 2 or at a lower elevation..." To date, no new production wells have been installed.

Groundwater is currently not treated before being pumped to the community's only water storage facility located at a base elevation of approximately 186.7 feet above sea level (ASL). Water storage is achieved in a single 140,000 gallon, 39 foot diameter cylindrical steel water storage tank. The on/off sequence for the groundwater wells are controlled by the water levels of the tank. At a low water level of 198.3 ft ASL in the tank, the groundwater pumps turn on until water levels in the tank reach approximately 202.3 ft ASL and the pump is shut off.

The existing distribution system is gravity fed from the water storage tank. The distribution piping consists of approximately 190 feet of 4-inch, 2,600 feet of 6-inch and 8,100 feet of 8-inch diameter PVC pipe for a combined total of 10,900 feet of pipeline. According to the original design specifications, all distribution pipe material is PVC "Thickwall" Class 150 pipe meeting the requirements of SDR-18. The customer base consists of residential, commercial and water users.

A site plan identifying the location of the major Pescadero water system facilities is shown on Figure 1.

EVALUATION CRITERIA

In order to perform the required hydraulic evaluation of the existing system and conduct pumping capacity evaluations, it is necessary to identify the evaluation criteria that will enable identification of deficiencies and judge the effectiveness of alternative improvements.

Performance and evaluation criteria include:

- Water demand peaking factors, including maximum day and peak hour demands for use in developing current demands
- Water system operating criteria, including minimum and maximum distribution system pressures and minimum and maximum pipeline velocities and head loss under a fire flow demand
- Storage criteria include the amount of water storage capacity available to meet operational and fire service needs

Water Demand

Bimonthly historical demand data dating to December 2005 was provided by the County to determine annual average day demand (ADD) for the system. Historical data is summarized in

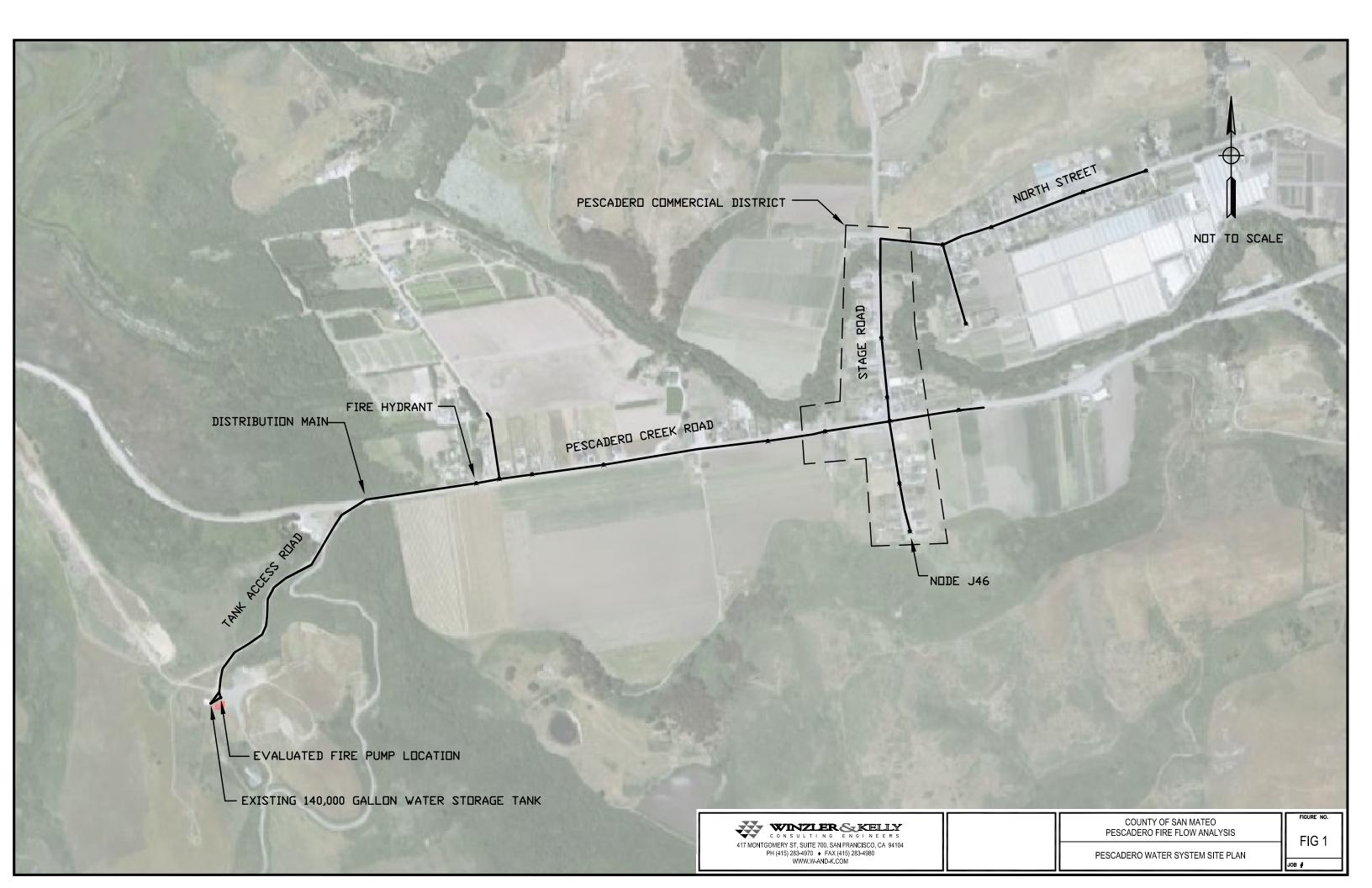


Table 1. Peaking factors were then applied to yield maximum day demand (MDD) and peak hour demand (PHD) for evaluation. Water demand peaking factors represent the increase above average day demand experienced during a specified time period and are prescribed per the California Department of Public Health (CDPH) California Waterworks Standards recommendations.

2006								
Billing Period	Days/period	Water Consumption ⁽¹⁾ (Units)	Water Consumption (Gal)	ADD (Gal/Day)	MDD ⁽²⁾ PF	MDD (GPD)	PHD ⁽²⁾ PF	PHD (GPM)
DEC 05-JAN 06	62	1,500	1,122,000	18,097	1.5	27,145	1.5	28.3
FEB-MAR	59	1,658	1,240,184	21,020	1.5	31,530	1.5	32.8
APR-MAY	61	1,730	1,294,040	21,214	1.5	31,821	1.5	33.1
JUNE-JULY	61	2,626	1,964,248	32,201	1.5	48,301	1.5	50.3
AUG-SEPT	61	2,772	2,073,456	33,991	1.5	50,987	1.5	53.1
OCT-NOV	61	1,925	1,439,900	23,605	1.5	35,407	1.5	36.9
Total	365	12,211	9,133,828	25,024				
2007								
DEC 06-JAN 07	62	1,463	1,094,324	17,650	1.5	26,476	1.5	27.6
FEB-MAR	59	1,694	1,267,112	21,476	1.5	32,215	1.5	33.6
APR-MAY	61	1,901	1,421,948	23,311	1.5	34,966	1.5	36.4
JUNE-JULY	61	2,714	2,030,072	33,280	1.5	49,920	1.5	52.0
AUG-SEPT	61	2,529	1,891,692	31,011	1.5	46,517	1.5	48.5
OCT-NOV	61	1,997	1,493,756	24,488	1.5	36,732	1.5	38.3
Total	365	12,298	9,198,904	25,202				
2008								
DEC 07-JAN 08	62	1,604	1,199,792	19,351	1.5	29,027	1.5	30.2
FEB-MAR	59	1,851	1,384,548	23,467	1.5	35,200	1.5	36.7
APR-MAY	61	2,405	1,798,940	29,491	1.5	44,236	1.5	46.1
JUNE-JULY	61	2,303	1,722,644	28,240	1.5	42,360	1.5	44.1
AUG-SEPT	61	2,448	1,831,104	30,018	1.5	45,027	1.5	46.9
OCT-NOV	NA	NA	NA	NA	NA	NA	NA	NA
Total	304	10,611	7,937,028	26,109				

Table 1 **Pescadero Historical Water Demand**

Note: (1) Data summarized from billing records provided by the County of San Mateo.

⁽²⁾ A Peaking Factor (PF) of 1.5 was used per the CDPHS Waterworks Standards⁻

The MDD represents the highest daily demand for the entire year. Water systems are typically evaluated under MDD conditions or MDD plus fire flow conditions. The PHD represents the highest hourly demand on the entire system and simulates the highest flow rate expected on the hottest day of the year and is sometimes considered the "worst case" scenario. Due to Pescadero being a small community with a low MDD, the PHD will be utilized for this evaluation. This

condition allows the system to be stressed at a higher demand rate to ascertain if supply sources and pipeline carrying capacities are adequate.

Based on the County provided data, the maximum bimonthly usage occurred in August/September of 2006. Records indicate that during this period an ADD of approximately 33,991 gallons per day or 24 gallons per minute (GPM) was used. A peaking factor of 1.5 was applied to ADD to achieve a MDD of approximately 35 GPM (24 GPM x 1.5 = 35.4 GPM). Another peaking factor of 1.5 was applied again to the MDD to obtain a PHD of approximately 53 GPM. Therefore a demand of 53 GPM plus fire flow will be utilized in the evaluation of the Pescadero water system.

A complete listing of the historical water demand data is provided in Appendix A.

Operating Criteria

In evaluating the water system hydraulic operation, it is desirable for normal operation service pressure to be between 40 and 80 psig. Per the fire code, the minimum allowable service pressure at the fire hydrant under fire demand conditions is 20 psig. Communities with service pressure above 80 psig typically require connections to have pressure reducing valves (PRV) to decrease the potential for damage to internal plumbing facilities of homes and commercial business. The maximum allowable service pressure for the system is determined by the pressure rating of the distribution pipe material. In the case of the Pescadero water system the pipe material is PVC Class 150 pipe meeting SDR-18 requirements. PVC pipe of this type has a maximum allowable short term operating pressure of 377 psig. For the purpose of this report the allowable minimum service pressure for service nodes in the Commercial District in a fire flow event is assumed to be 20 psig.

Other criteria related to the distribution system piping include maximum and minimum velocity and the maximum allowable friction head loss. Pipeline velocity should be limited to approximately 8 feet per second (fps) under normal operation. Velocities could increase to approximately 10 fps without damage if not sustained for long periods. There is no minimum velocity requirement in water system design. Low velocities and stagnant flow in pipelines is discouraged as water age increases and water quality suffers.

As long as maximum velocity and pressure criteria are not violated, high head loss by itself is not an important factor. However, a pipe segment with high head loss may serve as a warning that the pipe is nearing the limit of its carrying capacity and may not have excess capacity to perform under more stringent conditions. It is normally good practice to limit head loss to no greater than 10 feet per 1,000 feet (ft/kft) under fire flow conditions.

Water Storage

Water supply sources must be large enough to meet the various water demand conditions and also be able to meet some demand during emergencies such as power outages and natural disasters. Per Section 64554 of the CDPH California Waterworks Standards, it is required that at

a minimum "For [water] systems with less than 1,000 service connections, the system shall have storage capacity equal to or greater than MDD, unless the system can demonstrate that it has an additional source of supply or has an emergency source connection that can meet the MDD requirement". The American Water Works Association (AWWA) recommends more conservative water storage goals based on three categories:

- Operational storage volume
- Fire storage volume
- Emergency storage volume

Operational storage volume is the amount of storage capacity in a system to absorb fluctuations of demand versus supply. Ideally, water supply sources are sized to provide the maximum day demand, with gravity storage capacity delivering the remainder during peak demand periods. With adequate operational storage capacity, system pressures are stabilized and adequate storage capacity can be provided for fire and emergency use. AWWA recommends an operational storage capacity of 25 percent of the maximum day demand for each pressure zone.

Fire storage volume is provided for fire-fighting purposes to allow gravity flow in the event the source flow is interrupted. Fire storage volumes vary and are based on the specified fire flow rate for a specified duration as determined by fire code. The local Fire Marshall has required that the Pescadero community must meet a minimum fire flow requirement of 1,500 GPM for 2 hours. In order to meet the required fire flow quantity and duration, a minimum fire storage volume of 180,000 gallons is required (1,500 GPM x 60 min/hr x 2 hr = 180,000 gallons).

Emergency storage volume is the storage volume available to meet demands during emergency situations such as pipeline failures, major trunk main failures, pump failures, electrical power outages or other natural disasters. The volume of water allocated for emergency use is determined by historical record of emergencies experienced and by the amount of time which is expected to lapse before the emergency can be corrected. The amount of emergency storage volume included within a particular water system is typically Agency-specified, based on an assessment of risk and the desired degree of system reliability. In California, emergency storage volumes range from 50 percent of ADD to over 100 percent of MDD. The lower criterion would apply to systems with a single pressure zone, adequate and reliable water supply sources (usually with emergency power) and redundant sources.

The existing Pescadero community system contains one 140,000 gallon water storage tank supplied by two groundwater wells. The available Pescadero water storage is equivalent to a fire flow capacity of approximately 1,150 GPM for two hours (140,000 gallons/2 hrs /60 min= \sim 1,150 GPM) with no residual for operation or emergency storage.

HYDRAULIC EVALUATION

The existing water system was modeled using H2ONET. H2ONET is a comprehensive water hydraulic network modeling software program marketed by MWHSoft that has many features and graphical interface capabilities developed for analyzing water systems under static or steady

state situations. Using H2ONET, a simplified hydraulic model representing the Pescadero water system was created and used to analyze the system under different proposed alternatives.

A multiple-step approach was developed to analyze the system under the PHD plus fire flow demand. Step 1 was to determine the existing water source capabilities and the existing peak demand of the community. Information provided by the PMAC and the County was utilized to determine the demand criteria for the community and has been presented in Table 1. These demands were then placed within the water model to accurately reflect the approximate demand within the different regions of the system. Step 2 was to develop the evaluation criteria. Evaluation criteria help to determine the capabilities under which the existing system can perform and to determine the deficiencies in meeting the ultimate fire flow demand goals. Finally, step 3 was to run the model and determine the pumping requirements that must be applied to overcome the deficiencies created under the new fire flow conditions and to evaluate the effects on the system.

Three scenarios were developed and evaluated. The first scenario represents the existing system under an increased fire flow of 1,500 GPM with gravity flow, the second scenario represents the existing system under an increased fire flow of 1,500 GPM with the inclusion of a fire protection pump and in Scenario 3, a fire flow analysis is conducted with improved distribution main sizes to achieve fire goals by gravity flow. The hydraulic model output results include flow, velocity and head loss for all pipe segments and pressure and hydraulic gradient for all network nodes in the system. This information can be compared to the evaluation criteria to determine hydraulic adequacy. Solutions to correct identified deficiencies can then be run with the model to determine their effectiveness.

The hydraulic analysis was performed under steady-state conditions. Extended period simulations were beyond the scope of work. Steady-state conditions represent a specific snapshot in time. Demand scenarios are intended to stress the system with the highest expected flow rates through the system. If the system can function under these stressed conditions, then it is anticipated that lower demands can be accommodated. Fire flow demands are applied to the Commercial District only. The Commercial District is defined by the services on Stage Road located between Pescadero Creek Road and North Street. In addition, the analysis has extended the sphere of influence to incorporate an Irmandade do Divino Espirito Santo (IDES) Hall on Stage Road south of Pescadero Creek Road.

Scenario 1

In Scenario 1, the existing Commercial District of the Pescadero water system was evaluated under PHD conditions and fire flow conditions. The fire flow analysis consisted of applying a fire flow demand at the nodes representing existing fire hydrants within the Commercial District and determining if the 20 psig residual pressure criterion is met. Hydraulic model results indicate that in a fire flow event, velocity criteria in the primary distribution main remains below the 10 fps criteria but head losses exceeding 10 ft/kft occur over the distribution main. As a result of the high head losses system pressure suffers and residual pressure criteria are violated.

Scenario 1 model results confirm that the Pescadero water system is not capable of supporting a fire flow of 1,500 GPM. The most significant deficiencies for the Commercial District occurs at Node J46 located at the south end of Stage Road south of Pescadero Creek Road. Theoretically if the internal service pressure falls below 0 psig a vacuum can be created resulting in the potential for the pipeline to collapse and/or contaminated water being drawn into the distribution system. During typical operation, negative pressures are very difficult to achieve. Based on model results it has been determined that the maximum available fire flow for the Commercial District with a 20 psig residual is approximately 846 GPM.

Hydraulic modeling results for Scenario 1 are included as Appendix B

Scenario 2:

In Scenario 2, the existing Pescadero water system was evaluated under fire flow conditions with a fire protection pump and an additional 70,000 gallons of water storage added to the existing water tank site. The purpose of the fire protection pump is to boost the system pressure in a fire flow event.

Based on model results from Scenario 1, it was determined that the most deficient fire hydrant in the Commercial District in a fire flow event occurs at Node J46. The residual pressure at Node J46 was modeled to be -81.47 psig. In order to meet a 20 psig residual at this fire hydrant, approximately 101.47 psig (233 ft head) of pressure must be added to the system (|-81.47| psig + 20 psig = 101.47 psig). This in turn is the theoretical minimum rated capacity of a pump that must be added to the system to meet residual pressure criteria. If a residual pressure of 20 psig can be met at Node J46, the most deficient node of the evaluated area, then it can be assumed that residual pressure can be met at all other fire flow locations in the Commercial District.

Utilizing a pump sized for approximately 108 psig equivalent to (250 feet of head) located at the water storage tank, the fire flow analysis for the Commercial District was rerun. A pump of 108 psig was used and includes 7 psi of additional pressure to act as a buffer and provide an allowance for minor losses in the distribution system and across the pumping equipment.

Model results for Scenario 2 indicate that with a fire protection pump sized for approximately 108 psig or 250 ft of head and adequate water supply, all fire hydrants within the Commercial District are capable of meeting fire flow requirements of 1,500 GPM with a minimum of 20 psig pressure residual. Under a fire flow event pipe velocity approaches but does not exceed the 10 fps criteria but as expected high head losses exceeding 10 ft/kft occurred over the distribution mains. Although undesirable, violation of the head loss criteria is expected and unavoidable due to the undersized distribution mains. The hydraulic model results for Scenario 2 indicate that it is feasible to provide a pump at the water storage tank to increase fire flow to 1,500 GPM without violating evaluation criteria.

Something to note is that while a pump provides the additional pressure required to meet the fire code requirements, it also has the effect of increasing the service pressure at all nodes in the system. Service pressure of nodes along the distribution main on Pescadero Creek Road between

the storage tank and the Commercial District see the greatest increase when incorporating a pump. Many of the nodes increase in pressure above the maximum recommended 80 psig. In order to reduce the potential for damage to residential and commercial plumbing systems as a result of the pressure increase caused by a pump turning on, it would be necessary for all service connections to have a PRV installed.

Hydraulic modeling results for Scenario 2 are included as Appendix C.

Scenario 3

In Scenario 3, an alternative was evaluated to determine the required upsizing of the distribution system in order to meet the required 1,500 GPM fire flow by gravity flow with 70,000 gallons additional water storage instead of utilizing a pump. Gravity flow is much preferred to mechanical pumping as there is no potential for mechanical or electrical failure that would inhibit water service.

It was determined that in order to meet a 1,500 GPM fire flow in the Commercial District the 8inch diameter distribution main from the water storage tank through the Commercial District on Stage Road would require upsizing by one pipe size to a 10-inch diameter pipe. In addition the 6inch diameter pipeline on Stage Road south of Pescadero Creek Road would require upsizing one size to an 8-inch diameter pipe. Upsizing the pipelines would effectively allow for greater capacity of flow with reduced head losses and velocities incurred in the system. The ability to meet the fire flow requirement by gravity flow is the most desirable alternative.

Hydraulic modeling results for Scenario 3 are included as Appendix D.

RESULTS

The purpose of this report is to evaluate the feasibility of installing a fire protection pump at the existing water storage tank to help achieve the minimum fire flow requirements of 1,500 GPM for 2 hours in the Pescadero Commercial District only. The following recommendations are intended to address the storage capacity deficiencies and pumping capacity requirements for the Pescadero Commercial District only. All recommendations are based on steady state analysis of the existing Pescadero water system and do not consider future community growth or future water demand. Analysis is based on a hydraulic model using H2ONET and the previously determined evaluation criteria for storage and water distribution.

Storage

Per Section 64554 of the CDPH California Waterworks Standards the required water storage for the Pescadero community must be equal to approximately 51,000 gallons. Currently the Pescadero community meets the minimum requirements with the existing 140,000 gallon water storage tank. Although the Pescadero community meets the minimum storage requirements per the CDPHS, the community does not have enough water storage capacity to meet the fire flow requirements. As mentioned previously, typical storage is composed of three categories:

operational, fire flow, and emergency. Recommended storage requirements per the American Water Works Association (AWWA) are provided in Table 2.

Storage	AWWA Recommendation	Required	Available
		Volume (Gallons)	Volume (Gallons)
Operational	25% of Maximum Day Demand	13,000	51,000
Fire	1,500 GPM for 2 hrs	180,000	72,000
Emergency	50% of Average Day Demand	17,000	17,000
Total		210,000	140,000

Table 2AWWA Storage Requirements

Based on AWWA recommendations the Pescadero community would need to provide a total storage capacity of 210,000 gallons. Provided that the existing Pescadero water system currently has 140,000 gallons of water storage available, an additional 70,000 gallons of storage is required in all proposed Scenarios. Due to the low water demand, it may be unreasonable for Pescadero to be required to meet the Fire Marshall and AWWA recommendations. Small communities with large storage reserves typically encounter water quality problems due to the low turnover rate.

An alternative to augment the Pescadero storage capacity may include the use of the existing source well pumps to increase the water capacity available in an emergency event. The Pescadero source well pumps are capable of providing approximately 195 GPM when operated in unison. This is more then enough water to satisfy the CDPH and AWWA operational storage requirement. If combined with the existing storage capacity, this is almost enough to satisfy the fire demand with no storage reserve. It is recommended the County further discuss the storage and flow requirements with the local Fire Marshall to possibly negotiate a reduced fire flow requirement and/or develop potential alternatives. It is the recommendation of this report that Pescadero be capable of meeting the minimum fire flow requirements prescribed by the Fire Marshall through water storage capacity, source water pumping capacity, or a combination of the two.

If the County decides to construct new water storage facilities at Pescadero, preliminary aerial review of the existing tank site indicates that there appears to be ample area for new tank construction. An alternative to using the existing tank site would be to locate additional water storage elsewhere within the community. Prior to design of a new tank, it is recommended that a formal tank siting study be conducted along with a geotechnical review of the site.

Due to the recent volatility in the steel market it is difficult to provide a conceptual level of cost for new steel tank construction. Conceptual level estimates for the cost of construction for the two tank options provided are included in Table 3. Cost of water storage tanks include labor, material, equipment, supervision and insurance required to erect one steel water storage tank on a concrete ring wall foundation including coatings, disinfection and water quality testing installation and typical appurtenances including manways, roof hatches, access ladders, water sample taps and level gauge. A 15% engineering design contingency and a 25% construction contingency have been included. Costs do not include potential fees associated with environmental or geotechnical studies nor do they incorporate costs associated with potential demolition of the existing water storage tank. A more detailed cost of construction should be completed during design.

Tank	Tank Cost	Design Contingency	Construction Contingency	Total Cost
New 210,000 Gallon Welded Steel	\$270,000	\$40,000	\$77,000	\$387,000
New 70,000 Gallon Welded Steel	\$193,000	\$29,000	\$55,000	\$277,000

 Table 3

 Conceptual Level Estimated Cost of Construction

Issues that must be addressed during design of the new water storage facilities include where to best site a tank and how to maintain water quality. Due to the small demand in Pescadero it can sometimes prove difficult to maintain sufficient water quality in the storage facilities. Typically a water storage tank should see regular fluctuations in tank water levels indicating turnover of storage water. Stagnant water can lead to health concerns due to degradation in water quality including dissipation of chlorine residual and increased microbial growth.

Fire Pump

Based on the hydraulic model analysis of the Pescadero Commercial District it has been confirmed that the Pescadero water system is not capable of meeting the fire flow requirements of 1,500 GPM without violating the 20 psig residual pressure criteria or water storage capacity criteria. Per the hydraulic results of Scenario 1, it was determined that the most hydraulically deficient node in the Commercial District occurs at the fire hydrant at the end of Stage Road south of Pescadero Creek Road. Under a fire flow event this node is deficient approximately 101 psig or 232 feet of head.

In order to overcome this deficiency in system pressure, one option would be to install a fire protection pump to boost the system pressures in a fire flow event. A fire protection pump must be appropriately sized to provide a pressure increase at least equal to the greatest deficiency in the evaluation plus the minimum residual goal. Hydraulic model results from Scenario 1 indicate that the maximum available flow capacity that can be met by gravity is 849 GPM. This is the maximum flow which can be sustained by gravity flow to meet the required system pressures. Hydraulic model results from Scenario 2 indicate that in a fire flow event, a pump with the rated capacity of 1,500 GPM and 108 psig pressure is sufficient to meet fire flow requirements and maintain system residual pressure.

Pumps are classified either as constant speed pumps, which continuously supply flow and pressure defined by a pump characteristics curve at a single speed, or variable speed pumps,

which operate at different speeds using a variable frequency drive (VFD) to adjust the motor speed. Both pump types are controlled and operated in such a way that the target hydraulic characteristics of desired pump flows or target hydraulic heads are achieved. Generally, constant speed pumps are less flexible than variable speed pumps when serving target hydraulic characteristics in a system. A variable speed pump utilizing a VFD controller allows a pump to vary its speed according to the preset target requirement of the pumping system.

Fire protection pumps are typically categorized as vertical turbine or horizontal centrifugal type. Either pump can be constant speed or variable speed and is highly customizable and capable of meeting most pumping flow and head requirements. Typically horizontal centrifugal split case pumps are used for fire protection purposes.

For the Pescadero water system, two horizontal centrifugal split case pumps and two power sources with variable frequency drives can be utilized. Target operating range for each pump should be between 800 GPM at 300 ft head and 1,500 GPM at 250 ft head. Pumps may be powered by an electric motor or a diesel engine. Electric motors require backup generators incase of a power outage. Diesel fire engines are recommended as they are independent of the local electric power grid and offer greater reliability during a power outage. One pump would serve as the primary service in the event of an emergency and the remaining pump would serve as a standby in case of failure or the need to take the primary pump offline for maintenance and repair.

Advantages of installing a fire protection pump at Pescadero include:

- Reduced short term costs.
- Ability to meet fire flow demand.

Disadvantages of installing a fire protection pump at Pescadero include:

- Pumps contain many mechanical working parts that can fail rendering the pump ineffective during an emergency event.
- Pumps require periodic testing, maintenance and repair that can be time consuming and more costly in the long term.
- Pumps require reliable energy sources (fuel or electricity) that can be costly to connect and maintain.
- Pumps increase the head pressure within distribution pipelines. This increase in pressure puts a greater stress on the system and requires that PRV be installed on all service connections
- Pumps introduce high flow capacity of water into a closed system creating the potential for over pressurizing the system.
- Pumps require complex control systems for determining the automated on/off sequence including additional a pressure monitoring system appropriately located within the distribution network.

• Pumps increase the risk of damage to distribution facilities by increasing the probability of water hammer occurring within the system.

The pump controls for a fire pump at Pescadero would be complex and entail additional analysis for appropriately locating the sensor monitoring equipment and determining the on/off signal pressure limits. Under peak demand conditions the expected pressure change compared to average day demand within the distribution network is small. This is a result of the low system demands and little elevation change in the body of the distribution network. Therefore appropriate variations in system pressure must be considered when setting target pressures for the on/off sequencing of the pumps. An inappropriately placed monitoring system may trigger pumps to turn on in a high demand situation when the pumps are not necessary. Unnecessary start and stops of the fire pumps may lead to a reduced life expectancy of equipment and the need for additional maintenance or repair.

In general, the pump on/off control sequence is determined according to the preset target requirement of the pumping system. The prescribed target can be a nodal pressure or a variable speed discharge. Once the target has dropped below a predetermined pressure head, a signal would be sent to the pump controls to turn the pump on. An internal controller processes the signal and adjusts the speed of the pump to match the preset pressure. If the pressure is lower than the set point, the VFD will speed up the pump to increase the system hydraulic head. Conversely, if the pressure is higher than the set point, the VFD will slow down the pump. Once the fire event has passed and system demand begins to drop, pumps would continue to cycle down until pressure head within the system has been restored to the target level, at which time the pumps would receive a signal from the transducer to turn off and gravity flow from the tanks would resume.

It must be noted, extra attention is required for programming the on/off controlling sequence of the fire pumps. If the pumps are on in an emergency and the fire hydrants are suddenly closed, water will continue to enter the system for a brief period prior to the target node signaling the pumps to shut off. The sudden decrease in velocity of water in the pipes, due to the hydrant closer, causes an increase in water pressure referred to as water hammer. Water hammer can damage system facilities and may possibly require costly system repairs and the temporary loss of some water service. An analysis of the risk of water hammer was out of the scope of work. It is recommended the County conduct an in depth water hammer analysis prior to construction of a fire pump at Pescadero.

Peerless Pump and Fairbanks Morse are two pump manufacturers experienced in providing pumping products, services and installation for the Pescadero community. Individual pump components or complete packaged fire pump systems can be purchased and are built to NFPA 20 standards and are Underwriter Laboratories (UL) and/or Factory Mutual (FM) System approved.

A packaged pump system would be ideal for meeting the Pescadero Commercial District's fire protection needs. Ample space at the existing tank site would allow for optimal siting of a packaged unit adjacent to the tank. Packaged systems include all system components necessary including:

- Horizontal Centrifugal Pumps
- Variable frequency drives
- Controllers
- Standard Valves
- Drivers
- Pressure switch
- Electrical wiring
- Diesel fired engine or electrical driven motor
- Battery/fuel tanks and fuel lines
- Optional enclosure building including lighting, heating, thermostats.

Packaged systems provide single source system responsibility that helps to eliminate many potential field installation interface problems. Packaged systems are available utilizing various fire pump types and numerous arrangement configuration options. All major components are included and are ready for installation and operation.

Packaged systems including two UL/FM certified horizontal split case centrifugal pumps with variable frequency drive rated for 800-1,500 GPM with an ultimate design point of 1,500 GPM at 250 feet of head, enclosure units and diesel engine has a total estimated cost of \$250,000 including a 15% contingency for engineering design and a 25% contingency for construction. Estimated cost of construction is budgetary only and does not include any fees associated with environmental or geotechnical studies that may be required prior to design. A more detailed estimate of construction cost should be completed during design.

Budgetary proposals and additional pump literature including an example layout is included as Appendix E. Specific pump system inquiries can be directed to either Eric Silva of The Brown Company or Kevin Hall of Pump Repair Service Co.

Fairbanks Morse Pump Systems

Eric Silva The Brown Company 28847 Mack Street Hayward, CA 94545 (510) 886-5260

Peerless Pump Systems

Kevin Hall Pump Repair Service Co. 405 Allan Street Daly City, CA 94014 (415) 467-7442 As was demonstrated in the hydraulic results of Scenario 3, if additional storage of 70,000 gallons was added and the existing 6-inch and 8-inch diameter distribution main located in Pescadero Creek Road and Stage Road between the distribution tanks and the Commercial District were upsized one pipe diameter, or if a parallel pipeline with equal or greater diameter was installed, fire flow goals can be met by gravity flow.

Advantages of a gravity flow system at Pescadero include:

- Reduced head loss in distribution pipes allowing for increased flow capacity with minimal stress on piping facilities in emergency events. This increases the life expectancy of the pipelines as well as reduces the risk of pipe failures (breaks).
- No risk of water service failure due to mechanical failure.
- PVC pipelines have a life expectancy of 50 plus years when operated within design limits.
- Due to the lack of mechanical working parts gravity feed systems require minimal maintenance and repair thus decreasing annual operation and maintenance costs.
- Extremely low risk of water hammer
- Individual pressure reducing valves on service connections are not necessary.

Disadvantages of a gravity flow system include:

• Increased short term cost for upsizing approximately 7,000 feet of 8-inch diameter pipe and approximately 800 feet of 6-inch diameter pipe.

Typical new pipe installation uses traditional trenching methods referred to as "open cut construction". Open cut construction is preferable for general pipe construction in roadways with low vehicular traffic and minimal subsurface utility crossings. A conservative estimate of cost for materials and installation of new upsized pipeline with open cut construction is \$65/LF. Assuming approximately 7,800 LF of new pipeline is required per Scenario 3, an estimate of probable construction cost to install a new upsized pipeline is approximately \$729,000. Estimate fee is budgetary only and includes a 15% contingency for engineering design and a 25% contingency for construction but does not consider costs associated other services such as traffic control, environmental, geotechnical, or pump bypassing.

RECOMMENDATIONS:

In all water systems it is ideal to design and operate facilities utilizing gravity flow when possible. Gravity flow provides water service through adequately sized distribution pipes by using the head pressure differential between water source or storage facilities and the service nodes. Due to the local topography and location of the existing water storage tanks the Pescadero system has ample pressure head differential to meet the fire flow goals in the Commercial District but is limited by the storage capacity and size of the distribution pipes. This was confirmed in Scenario 1.

As demonstrated in Scenario 2 and 3, two options for meeting fire flow requirements include augmenting the water supply with minimum 70,000 gallons of water storage and installing a fire pump or upsizing the water system pipeline. Table 4 and Table 5 summarize the basic required facilities and conceptual level estimate of probable construction cost for each scenario, respectively.

Table 4Summary of Required Facilities

Facilities >	Additional	Fire	Control/Monitoring	Increased Diameter	
Scenario	Water Storage	Pump	System	Pipeline	PRV
2	Х	Х	Х	-	Х
3	Х	-	-	Х	-

Note:

¹ This table is for summarizing the major facilities required for each presented scenario. A complete evaluation of required facilities will be determined during final design.

Table 5
Conceptual Level Estimated Cost of Construction ¹

Scenario	Water Storage ²	Fire Pump Packaged System	Control/Monitoring System	New Pipeline	Total
2	\$277,000	\$250,000	\$15,000	-	\$542,000
3	\$277,000	-	-	\$729,000	\$1,006,000

Note:

¹ Fee estimates are budgetary and consider material and construction costs only.

² For estimation purposes a 70,000 gallon water storage tank was assumed per Table 3 of this report.

It is the recommendation of this report that although installation of a fire protection pump at the water storage facility is feasible for meeting new fire code requirements of 1,500 GPM for 2 hours, it is advised that the County of San Mateo and the Pescadero Municipal Advisory Committee strongly reconsider the alternative of upsizing the Pescadero water system distribution mains to meet fire flow goals by gravity. Gravity flow systems are much more reliable for water service and the long term costs of maintenance and repair prove less costly to providing adequate fire protection and water service than when compared to a fire protection pump.

APPENDIX A: PESCADERO HISTORICAL WATER DEMAND

ANDY

Acct N	lumber	Street	Street Name	Customer Type	Billing Status	Read Date	Usage
750006		785	NORTH STREET	RES	OFFP	1/16/2006	8
						1/16/2006 Total	8
702002		1431	PESCADERO ROAD	COMM	ACTB	1/26/2006	71
702400		31 ′	WATER LANE	COMM	ACTB	1/26/2006	7
704200		1601	PESCADERO ROAD	COMM	ACTB	1/26/2006	11
707201		239	STAGE ROAD	COMM .	ACTB	1/26/2006	2
707401		251	STAGE ROAD	COMM	ACTB	1/26/2006	7
708000		287	STAGE ROAD	COMM	ACTB	1/26/2006	16
710601		216	STAGE ROAD	COMM	ACTB	1/26/2006 1/26/2006	1 211
710800		202	STAGE ROAD	COMM	ACTB	1/26/2006	13
718200		645 625	NORTH STREET NORTH STREET	COMM	OFFP ACTB	1/26/2006	27
427700		2020	PESCADERO ROAD	INST	ACTB	1/26/2006	
704400		1200	PESCADERO ROAD	INST	ACTB	1/26/2006	22
709200		363	STAGE ROAD	INST	ACTB	1/26/2006	1
717500		696	NORTH STREET	INST	ACTB	1/26/2006	0
718800		620	NORTH STREET	INST	ACTB	1/26/2006	40
723200		22	STAGE ROAD	INIST	АСТВ	1/26/2006	2
750302		112	STAGE ROAD	INST	ACTB	1/26/2006	2
425902		70	STAGE ROAD	RES	OFFP	1/26/2006	17
426000		1503	PESCADERO ROAD	RES	ACTB	1/26/2006	17
701600		1419	PESCADERO CREEK ROAD	RES	ACTB	1/26/2006	1
702201		1441	PESCADERO ROAD	RES	ACTB	1/26/2006	16
702800		51	WATER LANE	RES r	OFFP	1/26/2006	26
703200		1481	PESCADERO ROAD	RES	ACTB	1/26/2006	15
703801		1541	PESCADERO ROAD	RES	ACTB	1/26/2006	5
704303		1613	PESCADERO ROAD	RES	ACTB	1/26/2006	8
705000		1831	PESCADERO ROAD	RES	ACTB	1/26/2006	20
705400	i	1877	PESCADERO ROAD	RES	ACTB	1/26/2006	49
705800		1913	PESCADERO ROAD	RES	ACTB	1/26/2006	6
706002		1923	PESCADERO ROAD	RES	ACTB	1/26/2006	26
706201		1805	PESCADERO RD	RES	ACTB	1/26/2006	6
706601		1999	PESCADERO ROAD	RES	ACTB	1/26/2006	53
706801		213	STAGE ROAD	RES	ACTB	1/26/2006	13
707000	1	227	STAGE ROAD	RES	ACTB	1/26/2006	
707601		245-248	STAGE ROAD	RES	ACTB	1/26/2006	
708202	-	299	STAGE ROAD	RES	ACTB	1/26/2006	
708401		309	STAGE ROAD	RES	ACTB	1/26/2006	
708604	ŀ	323	STAGE ROAD	RES	ACTB	1/26/2006	
708800)	339	STAGE ROAD	RES	ACTB	1/26/2006	
709000)	351	STAGE ROAD	RES	ACTB	1/26/2006	
709602		350	STAGE ROAD	RES	ACTB	1/26/2006	
709802		290	STAGE ROAD	RES	ACTB	1/26/2006	
710202		250	STAGE ROAD	RES	ACTB	1/26/2006	
711000		2041	PESCADERO ROAD	RES	ACTB	1/26/2006	
711600		2131	PESCADERO ROAD	RES	ACTB	1/26/2006 1/26/2006	
711800		104	GOULSON STREET	RES	ACTB	1/26/2006	
712001		127	GOULSON STREET	RES	ACTB	1/26/2006	
712200		172	GOULSON STREET	RES	ACTB ACTB	1/26/2006	
712600		184	GOULSON STREET GOULSON STREET	RES	ACTB	1/26/2006	
712800		194 807		res Res	OFFP	1/26/2006	
713200		827	NORTH STREET		ACTB	1/26/2006	
713400 713601		860 861	NORTH STREET	res Res	ACTB	1/26/2006	
713601		826	NORTH STREET	RES	OFFP	1/26/2006	
714000		807	NORTH STREET	RES	ACTB	1/26/2006	
714000		807	NORTH STREET	RES	ACTB	1/26/2006	
714200		766	NORTH STREET	RES	OFFP	1/26/2006	
714605		787	NORTH STREET	RES	ACTB	1/26/2006	
714801		772	NORTH STREET	RES	ACTB	1/26/2006	
715000		773	NORTH STREET	RES	ACTB	1/26/2006	
		757	NORTH STREET	RES	ACTB	1/26/2006	
715400							
715400 715601		752	NORTH STREET	REŜ	ACTB	1/26/2006	: 21

Acc1 NumberStreet NameCustomer TypeBilling StatusRead DateUsega71602744NORTH STREETRESWOFF17.02.000171603755NORTH STREETRESOFFB17.02.00015717063655NORTH STREETRESACTB17.02.0001071803655NORTH STREETRESACTB17.02.0001071804651NORTH STREETRESACTB17.02.0001471805615NORTH STREETRESACTB17.02.0001371806647NORTH STREETRESACTB17.02.0001371806647NORTH STREETRESACTB17.02.0001371806647NORTH STREETRESACTB17.02.0001372006105STAGE ROADRESACTB17.02.0001372006105STAGE ROADRESACTB17.02.0001372000105STAGE ROADRESACTB17.02.00013740001233STAGE ROADRESACTB17.02.00013740001233STAGE ROADRESACTB17.02.00013740001233STAGE ROADRESACTB17.02.00013740001233STAGE ROADRESACTB17.02.00013740001233STAGE ROADRESACTB17.02.00013740001233STAGE ROAD <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>													
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Acct Number	Stree	t Street Name	Customer Type	Billing Status	Read Date	Usage				
707602			RES	ACTB	3/23/2006					
708202	299		RES	ACTB	3/23/2006					
708401	309		RES	ACTB	3/23/2006	i · 16				
708604	323	STAGE ROAD	RES	ACTB	3/23/2006					
708800	339		RES	ACTB	3/23/2006					
709000	351		RES	ACTB	3/23/2006					
709602	350		RES	ACTB	3/23/2006					
709802	290		RES	ACTB	3/23/2006					
710202	250 2041		RES RES	ACTB ACTB	3/23/2006 3/23/2006					
711000 711600	2041 2131		RES	ACTB	3/23/2006					
711800	2131 104		RES	ACTB	3/23/2006					
712001	127		RES	ACTB	3/23/2006					
712200	172		RES	ACTB	3/23/2006					
712600	184		RES	ACTB	3/23/2006					
712800	194		RES	ACTB	3/23/2006					
713200	827		RES	OFFP	3/23/2006	5 1				
713400	860	NORTH STREET	RES	ACTB	3/23/2006	i 0				
713601	861		RES	ACTB	3/23/2006					
713802	826		RES	OFFP	3/23/2006					
714000	807		RES	ACTB	3/23/2006					
714200	804		RES	ACTB	3/23/2006					
714402	766		RES	OFFP	3/23/2006					
714605	787 772		RES RES	ACTB ACTB	3/23/2006 3/23/2006					
714801 715000	772 773		RES	ACTB	3/23/2006					
715000	757		RES	ACTB	3/23/2006					
715601	752		RES	ACTB	3/23/2006					
716200	719		RES	ACTB	3/23/2006					
716401	730		RES	ACTB	3/23/2006					
716602	714	NORTH STREET	RES	WOFF	3/23/2006	5 2				
716801	706	NORTH STREET	RES	ACTB	3/23/2006	3 24				
717603	675	NORTH STREET	RES	OFFB `	3/23/2006					
717800	665		RES	ACTB	3/23/2006					
718600	615		RES	ACTB	3/23/2006					
719200	597	NORTH STREET	RES	ACTB	3/23/2006					
719400	581	NORTH STREET	RES	ACTB	3/23/2006					
720004	1926	PESCADERO ROAD	RES	ACTB	3/23/2006					
720204	1946	PESCADERO ROAD	RES	ACTB	3/23/2006					
720405 722800	1956 51	PESCADERO ROAD STAGE ROAD	RES	ACTB ACTB	3/23/2006 3/23/2006					
722800 723400	51 17	STAGE ROAD	RES	ACTB	3/23/2006					
723400 740002	323	STAGE ROAD	RES	ACTB	3/23/2006					
740002 740203	323	STAGE ROAD	RES	ACTB	3/23/2006					
740203	323	STAGE ROAD	RES	ACTB	3/23/2006		-			
740604	323	STAGE ROAD	RES	ACTB	3/23/2006					
740801	323	STAGE ROAD	RES	ACTB	3/23/2006	6 15				
742003	290	STAGE ROAD	RES	ACTB	3/23/2006	3 25				
742200	290	STAGE ROAD	RES	ACTB	3/23/2006					
742404	290	STAGE ROAD	RE\$	OFFP	3/23/2006					
743001	527	North Street	RES	OFFP	3/23/2006					
745005	737	NORTH STREET	RES	ACTB	3/23/2006					
750007	785	NORTH STREET	RES	ACTB	3/23/2006					
750202	738 529		RES	ACTB	3/23/2006			-		
750700 750800	528 94	NORTH STREET	RES	ACTB ACTB	3/23/2006 3/23/2006				,	
750800 750901	94 14	STAGE ROAD STAGE ROAD	RES RES	ACTB OFFP	3/23/2006					
750901 751002	14 80	STAGE ROAD STAGE ROAD	RES	ACTB	3/23/2006					
751002 751100	80 655	STAGE ROAD NORTH STREET	RES	ACTB	3/23/2006					
751100	000	NORTH STREET	REG		3/23/2006 Total					
701600	1419	PESCADERO CREEK ROAD	RES	ACTB	3/27/2006					
701000	547	NORTH ST	RES	ACTB	3/27/2006					
110000	•••	North of	1120		3/27/2006 Total					
750901			RES	OFFP	5/2/2006					

Acct Number	Street	Street Name	Customer Type	Billing Status	Read Date	Usage
				•	5/2/2006 Total	5
702002	1431	PESCADERO ROAD	COMM	ACTB	5/25/2006	114
702400	31	WATER LANE	COMM	ACTB	5/25/2006	7
704200	1601	PESCADERO ROAD	COMM	ACTB	5/25/2006	14
707201	239	STAGE ROAD	COMM	ACTB	5/25/2006	1
707401	251	STAGE ROAD	COMM	ACTB	5/25/2006	17
708000	287	STAGE ROAD	COMM	ACTB	5/25/2006	14
710601	216	STAGE ROAD	COMM	ACTB	5/25/2006	2
710800	202	STAGE ROAD	COMM	ACTB	5/25/2006	200
718200	645	NORTH STREET	COMM	OFFP	5/25/2006	42
718400	625	NORTH STREET	COMM	ACTB	5/25/2006	25
427700	2020	PESCADERO ROAD	INST	ACTB	5/25/2006	3
704400	1200	PESCADERO ROAD	INST	ACTB	5/25/2006	25
709200	363	STAGE ROAD	INST	ACTB	5/25/2006	2
717500	696	NORTH STREET	INST	ACTB	5/25/2006	2
718800	620	NORTH STREET	INST	ACTB	5/25/2006	82
723200	22	STAGE ROAD	INST	ACTB	5/25/2006	5
750302	112	STAGE ROAD	INST	ACTB	5/25/2006	2
425902	70	STAGE ROAD	RES	OFFP	5/25/2006	18
426000	1503	PESCADERO ROAD	RES	ACTB	5/25/2006	14
701600	1419		RES	ACTB	5/25/2006	1
702201	1441	PESCADERO ROAD	RES	ACTB	5/25/2006	19
702800	51	WATER LANE	RES	OFFP	5/25/2006	22
703200	1481	PESCADERO ROAD	RES	ACTB	5/25/2006	13
703801	1541	PESCADERO ROAD	RES	ACTB	5/25/2006	5
704303	1613	PESCADERO ROAD	RES	ACTB	5/25/2006	9
705000	1831	PESCADERO ROAD	RES	ACTB	5/25/2006	24
705400	1877 [.]	PESCADERO ROAD	RES	ACTB	5/25/2006	43
705603	1899	PESCADERÓ	RES	ACTB	5/25/2006	10
705800	1913	PESCADERO ROAD	RES	ACTB	5/25/2006	6
706002	1923	PESCADERO ROAD	RES	ACTB	5/25/2006	24
706201	1805	PESCADERO RD	RES	ACTB	5/25/2006	8
706601	1999	PESCADERO ROAD	RES	ACTB	5/25/2006	57
706801	213	STAGE ROAD	RES	ACTB	5/25/2006	35
707000	227	STAGE ROAD	RES	ACTB	5/25/2006	18
707603		STAGE ROAD	RES	ACTB	5/25/2006	23
708202	299	STAGE ROAD	RES	ACTB	5/25/2006	5
708401	309	STAGE ROAD	RES	ACTB	5/25/2006	20 8
708604	323	STAGE ROAD	RES	ACTB	5/25/2006	٥ 14
708800	339	STAGE ROAD	RES	ACTB	5/25/2006	4
709000	351	STAGE ROAD	RES	ACTB	5/25/2006	4 14
709602	350	STAGE ROAD	RES	ACTB	5/25/2006 5/25/2006	30
709802	290	STAGE ROAD	RES	ACTB	5/25/2006	30 13
710202	250	STAGE ROAD	RES	ACTB ACTB	5/25/2006	16
711000	2041	PESCADERO ROAD	RES	ACTB	5/25/2006	9
711600	2131	PESCADERO ROAD	RES	ACTB	5/25/2006	3 11
711800	104	GOULSON STREET	RES	ACTB	5/25/2006	16
712001	127	GOULSON STREET	RES ,	ACTB	5/25/2006	3
712200	172	GOULSON STREET	RES	ACTB	5/25/2006	6
712600	184 194	GOULSON STREET	RES	ACTB	5/25/2006	13
712800		NORTH STREET	RES	OFFP	5/25/2006	7
713200	827 860	NORTH STREET	RES	ACTB	5/25/2006	17
713400	861	NORTH STREET	RES	ACTB	5/25/2006	27
713601 713802	826	NORTH STREET	RES	OFFP	5/25/2006	44
713802	807	NORTH STREET	RES	ACTB	5/25/2006	1
714000	804	NORTH STREET	RES	ACTB	5/25/2006	, 30
714200	766	NORTH STREET	RES	OFFP	5/25/2006	22
714402	766 787	NORTH STREET	RES	ACTB '	5/25/2006	16
714805	772	NORTH STREET	RES	ACTB	5/25/2006	30
715000	773	NORTH STREET	RES	ACTB	5/25/2006	3
715400	757	NORTH STREET	RES	ACTB	5/25/2006	30
715601	752	NORTH STREET	RES	ACTB	5/25/2006	39
716200	719	NORTH STREET	RES	ACTB	5/25/2006	17

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716801 717603			RES	ACTB OFFB	5/25/2006 5/25/2006						
717603 717800			RES	ACTB	5/25/2006						
717800			RES	ACTB	5/25/2006						
719200			RES	ACTB	5/25/2006			· .			
719400			RES	ACTB	5/25/2006						
719600			RES	ACTB	5/25/2006						
720004		PESCADERO ROAD	RES	ACTB	5/25/2006	6 12					
720204	1946	PESCADERO ROAD	RES	ACTB	5/25/2006		ì			•	
720405			RES	ACTB	5/25/2006						
722800			RES	ACTB	5/25/2006						
723400			RES	ACTB	5/25/2006						
740002			RES	ACTB	5/25/2006						
740203			RES	ACTB	5/25/2006						
740401			RES	ACTB	5/25/2006						
740604			RES	ACTB ACTB	5/25/2006 5/25/2006					•	
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743001	290 527		RES	OFFP	5/25/2006						
750007	785		RES	ACTB	5/25/2006						
750202	738		RES	ACTB	5/25/2006						
750700	528		RES	ACTB	5/25/2006	6 21					
750800			RES	ACTB	5/25/2006	67					
750902	14		RES	ACTB	5/25/2006						
751002	80		RES	ACTB	5/25/2006						
751100	655	NORTH STREET	RES	ACTB	5/25/2006						
		•			5/25/2006 Total						
713200	827	NORTH STREET	RES	OFFP	7/25/2006						
	. 104				7/25/2006 Total						
702002	1431 31	PESCADERO ROAD	COMM COMM	ACTB ACTB	7/27/2006 7/27/2006						
702400 704200	31 1601	WATER LANE PESCADERO ROAD	COMM	ACTB	7/27/2006 7/27/2006						
704200 707201	1601 239	STAGE ROAD	COMM	ACTB	7/27/2006						
707201	259 251	STAGE ROAD	COMM	ACTB	7/27/2006						
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718200	645		COMM	OFFP	7/27/2006	6 22					
718400	625		COMM	ACTB	7/27/2006						
427700	2020		INST	ACTB	7/27/2006						
704400	1200		INST	ACTB	7/27/2006						
709200	363		INST	ACTB	7/27/2006						
717500	696		INST	ACTB	7/27/2006						
718800	620 02		INST	ACTB	7/27/2006				•		
723200	22 112		INST	ACTB ACTB	7/27/2006						
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426000 701600	1503 1419			ACTB	7/27/2006						
701600	1419	PESCADERO CREEK ROAD	RES	ACTB ·	7/27/2006						
702201	51	WATER LANE	RES	OFFP	7/27/2006						
703200	1481		RES	ACTB	7/27/2006			· .	•		
703801	1541	PESCADERO ROAD	RES	ACTB	7/27/2006						
704303	1613	PESCADERO ROAD	RES	ACTB	7/27/2006						
705000	1831	PESCADERÓ RÓAD	RES	ACTB	7/27/2006						
705400	1877	PESCADERO ROAD	RES	ACTB	7/27/2006						
705603	18 9 9	PESCADERO	RES	ACTB	7/27/2006			-			
705800	1913	PESCADERO ROAD	RES	ACTB	7/27/2006						
706002	1923	PESCADERO ROAD	RES	ACTB	7/27/2006						
706201	1805	PESCADERO RD	RES	ACTB	7/27/2006	6 10			,		

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 | 1. 17.1 | NORTH STREET | nuo | | 7/27/2006 Total | 2605 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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Acct Number	Street	Street Name	Customer Type	Billing Status			
702002	1431	PESCADERO ROAD	COMM	ACTB	8/3/2006 Total 9/26/2006	1 94	
702002		WATER LANE	COMM	ACTB	9/26/2006	11	
704200		PESCADERO ROAD	COMM	ACTB	9/26/2006	10	
707201		STAGE ROAD	COMM	ACTB	9/26/2006	1	
707401		STAGE ROAD	COMM	ACTB	9/26/2006	56	;
708000	287	STAGE ROAD	COMM	ACTB	9/26/2006	29	ð
710601	216	STAGE ROAD	COMM	ACTB	9/26/2006	2	2
710800	202	STAGE ROAD	COMM	ACTB	9/26/2006	230)
718202	645	NORTH STREET	COMM	ACTB	9/26/2006	30)
718400	625	NORTH STREET	COMM	ACTB	9/26/2006	28	}
427700	2020	PESCADERO ROAD	INST	ACTB	9/26/2006	3	
704400	1200	PESCADERO ROAD	INST	ACTB	9/26/2006	21	
709200	363	STAGE ROAD	INST	ACTB	9/26/2006	3	
717500	696	NORTH STREET	INST	ACTB	9/26/2006	37	
718800	620	NORTH STREET	INST	ACTB	9/26/2006	212	
723200	22	STAGE ROAD	INST	ACTB	9/26/2006	12	
750302	112	STAGE ROAD	INST	ACTB	9/26/2006	2	
425904	70 1502	STAGE ROAD	RES	ACTB	9/26/2006	14 41	
426000		PESCADERO ROAD	RES .	ACTB ACTB	9/26/2006 9/26/2006	41 2	
701600	1419		RES	ACTB	9/26/2006	21	
702201 702800	1441 51	PESCADERO ROAD WATER LANE	RES	OFFP	9/26/2006	31	•
702800	1481	PESCADERO ROAD	RES	ACTB	9/26/2006	17	
703200	1541	PESCADERO ROAD	RES	ACTB	9/26/2006	5	
704303	1613	PESCADERO ROAD	RES	ACTB	9/26/2006		
705000	1831	PESCADERO ROAD	RES	ACTB	9/26/2006	44	
705400	1877	PESCADERO ROAD	RES	ACTB	9/26/2006	73	
705603	1899	PESCADERO	RES	ACTB	9/26/2006	11	1
705800	1913	PESCADERO ROAD	RES	ACTB	9/26/2006	5	3
706002	1923	PESCADERO ROAD	RE\$	ACTB	9/26/2006	20)
706201	1805	PESCADERO RD	RES	ACTB	9/26/2006	10)
706601	1999	PESCADERO ROAD	RES	ACTB	9/26/2006	60)
706801	213	STAGE ROAD	RES	ACTB	9/26/2006	37	, , , , , , , , , , , , , , , , , , ,
707000	227	STAGE ROAD	RES	ACTB	9/26/2006	28	3
707605	245-252	STAGE ROAD	RES	ACTB	9/26/2006	39)
708202	299	STAGE ROAD	RES	ACTB	9/26/2006		
708401	309	STAGE ROAD	RES	ACTB	9/26/2006	22	•
708604	323	STAGE ROAD	RES	ACTB	9/26/2006		
708800	339	STAGE ROAD	RES	ACTB	9/26/2006	38	
709000	351	STAGE ROAD	RES	ACTB	9/26/2006		
709602	350	STAGE ROAD	RES	ACTB	9/26/2006		
709802	290	STAGE ROAD	RES	ACTB	9/26/2006		
710202	250	STAGE ROAD	RES	ACTB	9/26/2006		
711000	2041	PESCADERO ROAD	RES	ACTE	9/26/2006		
711600	2131	PESCADERO ROAD		ACTB	9/26/2006 9/26/2006		
711800	104	GOULSON STREET	RES	ACTB ACTB	9/26/2006 9/26/2006		
712001	127 172	GOULSON STREET GOULSON STREET	RES	ACTB	9/26/2006		
712200 712600	172 184	GOULSON STREET	RES	ACTB	9/26/2006		
712600 712800	194	GOULSON STREET	RES	ACTB	9/26/2006		
712800	194 827	NORTH STREET	RES	ACTB	9/26/2006		
713202	860	NORTH STREET	RES	ACTB	9/26/2006		
713601	861	NORTH STREET	RES	ACTB	9/26/2006		
713802	826	NORTH STREET	RES	OFFP	9/26/2006		
714000	807	NORTH STREET	RES	ACTB	9/26/2006		
714200	804	NORTH STREET	RES	ACTB	9/26/2006		
714402	766	NORTH STREET	RES	OFFP	9/26/2006		
714605	787	NORTH STREET	RES	ACTB	9/26/2006		
714801	772	NORTH STREET	RES	АСТВ	9/26/2006		
715000	773	NORTH STREET	RES	ACTB	9/26/2006		
715400	757	NORTH STREET	RES	ACTB	9/26/2006		3
715601	752	NORTH STREET	RES	ACTB	9/26/2006	146	δ
	719	NORTH STREET	RES	ACTB	9/26/2006	11	

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Acct Number	Street	Street Name	Customer Type	Billing Status	Read Date	Usage		
716401	730		RES	ACTB	9/26/2006	25		
716801	706		RES	ACTB	9/26/2006	39		
717603	675	NORTH STREET	RES	OFFB	9/26/2006	15		
717800	665		RES	ACTB	9/26/2006	1		
718600	615 .		RES	ACTB	9/26/2006	15		
719200	597		RES	ACTB	9/26/2006	18		
719400	581		RES RES	ACTB ACTB	9/26/2006 9/26/2006	16 8		
719600 720004	547 1926		RES	ACTB	9/26/2006	24		
720004 720204	1926		RES	ACTB	9/26/2006	40		
720405	1956		RES	ACTB	9/26/2006	7		
722800	51		RES	АСТВ	9/26/2006	4		÷
723400	17	STAGE ROAD	RES	ACTB	9/26/2006	22		
740002	323	STAGE ROAD	RES	ACTB	9/26/2006	6		
740203	323	STAGE ROAD	RES	ACTB	9/26/2006	13		
740401	323		RES	ACTB	9/26/2006	18		
740604	323		RES	ACTB	9/26/2006	28		
.740801	323		RES	ACTB	9/26/2006	16		
742003	290		RES	ACTB	9/26/2006	26 . 3		
742200	290		RES RES	ACTB OFFP	9/26/2006 9/26/2006			
742404 743001	290 527		RES	OFFP	9/26/2006			
745005	737	NORTH STREET	RES	ACTB	9/26/2006			
750007	785	NORTH STREET	RES	ACTB	9/26/2006			
750202	738	NORTH STREET	RES	ACTB	9/26/2006			
750700	528	NORTH STREET	RES	ACTB	9/26/2006	24		
750800	94	STAGE ROAD	RES	ACTB	9/26/2006	8		н.
750902	14	STAGE ROAD	RES	ACTB	9/26/2006			
751002	80	STAGE ROAD	RES	ACTB	9/26/2006			
751100	655	NORTH STREET	RES	ACTB	9/26/2006			
			00181		9/26/2006 Total			
702002	1431	PESCADERO ROAD	COMM	ACTB ACTB	11/28/2006 11/28/2006			
702400 704200	31 1601	WATER LANE PESCADERO ROAD	COMM	ACTB	11/28/2006		۰. ۲-	
704200	239	STAGE ROAD	COMM	ACTB	11/28/2006			
707401	251	STAGE ROAD	COMM	ACTB	11/28/2006			
708000	287	STAGE ROAD	COMM	ACTB	11/28/2006			
710601	216	STAGE ROAD	COMM	ACTB	11/28/2006	1		
710800	202	STAGE ROAD	COMM	ACTB	11/28/2006	215		
718202	645	NORTH STREET	COMM	ACTB	11/28/2006	16		
718400	625	NORTH STREET	COMM	ACTB	11/28/2006			
427700	2020	PESCADERO ROAD	INST	ACTB	11/28/2006			
704400	1200	PESCADERO ROAD	INST	ACTB	11/28/2006			
709200	363	STAGE ROAD	INST	ACTB	11/28/2006		•	
717500	696	NORTH STREET	INST	ACTB	11/28/2006 11/28/2006			
718800	620 02	NORTH STREET STAGE ROAD	INST INST	ACTB ACTB	11/28/2006			
723200 750302	22 112	STAGE ROAD	INST	ACTB	11/28/2006			
425904	70	STAGE ROAD	RES	ACTB	11/28/2006			
426000	1503	PESCADERO ROAD	RES	ACTB	11/28/2006			
701600	1419	PESCADERO CREEK ROAD	RES	ACTB	11/28/2006	0		
702201	1441	PESCADERO ROAD	RES	ACTB	11/28/2006	10		
702800	51	WATER LANE	RES	OFFP	11/28/2006	28		
703200	1481	PESCADERO ROAD	RES	ACTB	11/28/2006			
703801	1541	PESCADERO ROAD	RES	ACTB	11/28/2006			
704303	1613	PESCADERO ROAD	RES	ACTB	11/28/2006			
705000	1831	PESCADERO ROAD	RES	ACTB	11/28/2006			
705400	.1877	PESCADERO ROAD	RES	ACTB	11/28/2006			
705603	1899	PESCADERO	RES RES	ACTB ACTB	11/28/2006 11/28/2006			
705800 706002	1913 1923	PESCADERO ROAD PESCADERO ROAD	RES	ACTB	11/28/2006			
	1805	PESCADERO RD	RES	ACTB	11/28/2006			
706201	1000	LOONDLINGIND			, 1,20,2000			

Acct Number	Street	Street Name	Customer Type	-		-	
	227	STAGE ROAD	RES	ACTB	11/28/2006	43	
		STAGE ROAD	RES	ACTB	11/28/2006		
		STAGE ROAD	RES	ACTB	11/28/2006		
		STAGE ROAD	RES	ACTB	11/28/2006		
	323	STAGE ROAD	RES	ACTB	11/28/2006		8
708800	339	STAGE ROAD	RES	ACTB	11/28/2006		23
		STAGE ROAD	RES	ACTB ACTB	11/28/2006 11/28/2006		8
	350	STAGE ROAD	RES RES	ACTB	11/28/2006		° 22
709802		STAGE ROAD STAGE ROAD	RES	ACTB	11/28/2006		17
710202 711000	250 2041	PESCADERO ROAD	RES	ACTB	11/28/2006		
711600	2131	PESCADERO ROAD	RES	ACTB	11/28/2006		5
711800	104	GOULSON STREET	RES	ACTB	11/28/2006		10
712001	127	GOULSON STREET	RES	ACTB	11/28/2006		51 51
712200	172	GOULSON STREET	RES	ACTB	11/28/2006		3
712600	184	GOULSON STREET	RES	ACTB	11/28/2006		6
712800	194	GOULSON STREET	RES	ACTB	11/28/2006		14
713202	827	NORTH STREET	RES	ACTB	11/28/2006		10
	860	NORTH STREET	RES	ACTB	11/28/2006		16 .
713601	861	NORTH STREET	RES	ACTB	11/28/2006		42
713802	826	NORTH STREET	RES	OFFP	11/28/2006		54
714000	807	NORTH STREET		ACTB	11/28/2006	:	2
714200	804	NORTH STREET	RES	ACTB	11/28/2006	10	16
714402	766	NORTH STREET	RES	OFFP	11/28/2006	3	30
714605	787	NORTH STREET	RES	ACTB	11/28/2006	1	10
714801	772	NORTH STREET	RES	ACTB	11/28/2006	5	57
715000	773	NORTH STREET	RES	ACTB	11/28/2006	:	3
715400	757	NORTH STREET	RES	ACTB	11/28/2006	. 2	25
715601	752	NORTH STREET	RES	ACTB	11/28/2006	9	93
716200	719	NORTH STREET	RES	ACTB	11/28/2006	1	13
716401	730	NORTH STREET	RES	ACTB	11/28/2006	2	24
716603	714	NORTH STREET	RES	ACTB	11/28/2006	1	16
716801	706	NORTH STREET	RES	ACTB	11/28/2006	3	33
717603	675	NORTH STREET	RES	OFFB	11/28/2006		14
717800	665	NORTH STREET	RES	ACTB	11/28/2006		1
718600	615	NORTH STREET	RES	ACTB	11/28/2006		10
719200	597	NORTH STREET	RES	ACTB	11/28/2006		15
719400	581	NORTH STREET	RES	ACTB	11/28/2006		14
719600	547	NORTH ST	RES	ACTB	11/28/2006		3
720004	1926	PESCADERO ROAD	RES	ACTB	11/28/2006		15
720204	1946	PESCADERÓ ROAD	RES	ACTB	11/28/2006		24
720405	1956	PESCADERO ROAD	RES	ACTB	11/28/2006		6
722800	51	STAGE ROAD	RES	ACTB	11/28/2006		3 · · ·
723400	17	STAGE ROAD	RES	ACTB	11/28/2006		17
740002	323	STAGE ROAD	RES	ACTB	11/28/2006		7
740203	323	STAGE ROAD	RES	ACTB	11/28/2006		13
740401	323	STAGE ROAD	RES	ACTB	11/28/2006		20
740604	323	STAGE ROAD	RES	ACTB	11/28/2006		31
740801	323	STAGE ROAD	RES	ACTB	11/28/2006		14 26
742003	290	STAGE ROAD	RES	ACTB	11/28/2006		25
742200	290	STAGE ROAD	RES	ACTB	11/28/2006		3
742404	290	STAGE ROAD	RES	OFFP	11/28/2006		22
743001	527	North Street	RES	OFFP	11/28/2006		32 4
745005	737	NORTH STREET	RES	ACTB ACTB	11/28/2006		4
750007	785	NORTH STREET	RES	ACTB	11/28/2006		13
750202	738	NORTH STREET	RES	ACTB	11/28/2006		25
750700	528 04	NORTH STREET	RES	ACTB	11/28/2006		20 6
750800	94 14	STAGE ROAD	RES	ACTB	11/28/2006		9 .
750902	14 PO	STAGE ROAD	RES	ACTB	11/28/2006		5
751002	80 655		RES RES	ACTB	11/28/2006		5 19
751100	655	NORTH STREET	NEO		1/28/2006 Tota		
740000	000	OTAGE DOAD	CONN				20
710800	202	STAGE ROAD	COMM	ACTB	1/23/2007	81	au

Acct Numb	er Street	Street Name	Customer Type	-		
719600	547 ·	NORTH ST	RES	ACTB	1/23/2007	2
			20181	1070	1/23/2007 Total	198 55
702002 [*] 702400	1431 31	PESCADERO ROAD WATER LANE	COMM	ACTB ACTB	1/25/2007	55 7
702400	31 1601	PESCADERO ROAD	COMM	ACTB	1/25/2007	11
707201	239	STAGE ROAD	COMM	ACTB	1/25/2007	2
707401	251	STAGE ROAD	COMM	ACTB	1/25/2007	7
708000	287	STAGE ROAD	СОММ	ACTB	1/25/2007	27
710601	216	STAGE ROAD	COMM	ACTB	1/25/2007	1
718202	645	NORTH STREET	COMM	ACTB	1/25/2007	1
718400	625	NORTH STREET	COMM	ACTB	1/25/2007	23
427700	2020	PESCADERO ROAD	INST	ACTB	1/25/2007	5
704400	1200	PESCADERO ROAD	INST	ACTB	1/25/2007	30
709200	363	STAGE ROAD	INST	ACTB	1/25/2007	0
717500	696	NORTH STREET	INST	ACTB	1/25/2007	5
718800	620	NORTH STREET	INST	ACTB	1/25/2007	46
723200	22	STAGE ROAD	INST	ACTB	1/25/2007	4
750302	112	STAGE ROAD	INST	ACTB	1/25/2007	4
425904	70	STAGE ROAD	RES	ACTB	1/25/2007	14
426000	1503	PESCADERO ROAD	RES	ACTB	1/25/2007	22
702201	1441	PESCADERO ROAD	RES	ACTB	1/25/2007	8
702800	51	WATER LANE	RES	OFFP	1/25/2007	29
703200	1481	PESCADERO ROAD	RES	ACTB	1/25/2007	13
703801	1541	PESCADERO ROAD	RES	ACTB	1/25/2007	. 4
704303	1613	PESCADERO ROAD	RES	ACTB	1/25/2007	9
705000	1831	PESCADERO ROAD	RES	ACTB	1/25/2007	19 70
705400	1877	PESCADERO ROAD	RES	ACTB	1/25/2007	70 27
705603	1899	PESCADERO	RES	ACTB ACTB	1/25/2007 1/25/2007	27
705800	1913	PESCADERO ROAD	RES		1/25/2007	ס 11
706002	1923	PESCADERO ROAD	RES	ACTB ACTB	1/25/2007	6
706201	1805	PESCADERO RD	RES RES	ACTB	1/25/2007	33
706601	1999 213	PESCADERO ROAD	RES	ACTB	1/25/2007	36
706801 707000	213 227	STAGE ROAD	RES	ACTB	1/25/2007	9
707607		STAGE ROAD	RES	ACTB	1/25/2007	13
707607 708202	245-254	STAGE ROAD	RES	ACTB	1/25/2007	9
708202	299 309	STAGE ROAD	RES	ACTB	1/25/2007	18
708401	303	STAGE ROAD	RES	ACTB	1/25/2007	6
708800	339	STAGE ROAD	RES	ACTB	1/25/2007	5
709000	355	STAGE ROAD	RES	ACTB	1/25/2007	6
709602	350	STAGE ROAD	RES	ACTB	1/25/2007	6
709802	290	STAGE ROAD	RES	ACTB	1/25/2007	20
710202	250	STAGE ROAD	RES	ACTB	1/25/2007	16
711000	2041	PESCADERO ROAD	RES	ACTB	1/25/2007	9
711600	2131	PESCADERO ROAD	RES	ACTB	1/25/2007	5
711800	104	GOULSON STREET	RES	ACTB	1/25/2007	9
712001	127	GOULSON STREET	RES	ACTB	1/25/2007	10
712200	172	GOULSON STREET	RES	ACTB	1/25/2007	2
712600	184	GOULSON STREET	RES	ACTB	1/25/2007	5
712800	194	GOULSON STREET	RES	ACTB	1/25/2007	12
713202	827	NORTH STREET	RES	ACTB	1/25/2007	1
713400	860	NORTH STREET	RES	ACTB	1/25/2007	5
713601	861	NORTH STREET	RES	ACTB	1/25/2007	25
713802	826	NORTH STREET	RES	OFFP	1/25/2007	16
714000	807	NORTH STREET	RES	ACTB	1/25/2007	1
714200	804	NORTH STREET	RES	ACTB	1/25/2007	13
714402	766	NORTH STREET	RES	OFFP	1/25/2007	22
714605	787	NORTH STREET	RES	ACTB	1/25/2007	5
714801	772	NORTH STREET	RES	ACTB	1/25/2007	39
715000	773	NORTH STREET	RES	ACTB	1/25/2007	2
715400	757	NORTH STREET	RES	ACTB	1/25/2007	18
715601	752	NORTH STREET	RES	ACTB	1/25/2007	18
716200	719	NORTH STREET	RES	ACTB	1/25/2007	14
716401	730	NORTH STREET	RES	ACTB	1/25/2007	17

Acct Number	Street	Street Name	Customer Type	Billing Status	Read Date	Usage	
16603	714		RES	ACTB	1/25/2007	24	
16801	706 675		RES	ACTB OFFB	1/25/2007 1/25/2007	31 11	
17603 17800			RES RES	ACTB	1/25/2007	2	
18600	615		RES	ACTB	1/25/2007	12	
19200			RES	ACTB	1/25/2007	12	
719400	581	NORTH STREET	RES	ACTB	1/25/2007	11	
20004	1926	PESCADERO ROAD	RES	ACTB	1/25/2007	14	
20204	1946	PESCADERO ROAD	RES	ACTB	1/25/2007	18	
20405			RES	ACTB	1/25/2007	5	
722800 723400	51 17		RES	ACTB ACTB	1/25/2007 1/25/2007	4 14	
40002	323	STAGE ROAD	RES	ACTB	1/25/2007	6	
40203	323		RES	ACTB	1/25/2007	13	
40401	323		RES	ACTB	1/25/2007	15	
40604	323	STAGE ROAD	RES	ACTB	1/25/2007	26	
40801	323	STAGE ROAD	RES	ACTB	1/25/2007	11	
742003	290		RES	ACTB	1/25/2007	23	
42200	290		RES	ACTB	1/25/2007	2	
742404	290 507	STAGE ROAD	RES	OFFP	1/25/2007 1/25/2007	· 19	
743001 745005	527 737	North Street NORTH STREET	RES	OFFP ACTB	1/25/2007	19	
745005 750007	737 785	NORTH STREET	RES	ACTB	1/25/2007	4	
750202	738	NORTH STREET	RES	ACTB	1/25/2007	26	
750700	528	NORTH STREET	RES	ACTB	1/25/2007	31	
750800	94	STAGE ROAD	RES	ACTB	1/25/2007	6	
750902	14	STAGE ROAD	RES	ACTB	1/25/2007	7	
751002	80	STAGE ROAD	RES	ACTB	1/25/2007	3	
751100	655	NORTH STREET	RES	ACTB	1/25/2007 I/25/2007 Total	14 1265	
702002	1431	PESCADERO ROAD	COMM	ACTB	3/26/2007	67	
702400	31	WATER LANE	COMM	ACTB	3/26/2007	7	
704200	1601	PESCADERO ROAD	COMM	ACTB	3/26/2007	11	
707201	239	STAGE ROAD	COMM	АСТВ	3/26/2007	1	
707401	251	STAGE ROAD	COMM	ACTB	3/26/2007	12	
708000	287	STAGE ROAD	COMM	ACTB	3/26/2007	15	
710601	216	STAGE ROAD	COMM	ACTB	3/26/2007	2	
710800	202	STAGE ROAD	COMM	ACTB	3/26/2007	229	
718202	645	NORTH STREET	COMM	ACTB ACTB	3/26/2007 3/26/2007	6 35	
718400	625 2020	NORTH STREET PESCADERO ROAD	COMM INST	ACTB	3/26/2007	3	
427700 704400	1200	PESCADERO ROAD	INST	ACTB	3/26/2007	26	
709200	363	STAGE ROAD	INST	ACTB	3/26/2007	2	
717500	696	NORTH STREET	INST	ACTB	3/26/2007	1	
718800	620	NORTH STREET	INST	ACTB	3/26/2007	88	
723200	22	STAGE ROAD	INST	ACTB	3/26/2007	5	
750302	112	STAGE ROAD	INST	ACTB	3/26/2007	2	
425904	70	STAGE ROAD	RES	ACTB	3/26/2007	14	
426000	1503	PESCADERO ROAD	RES	ACTB	3/26/2007	16	
701600	1419		RES	ACTB	3/26/2007 3/26/2007	0 . 10	
702201	1441 51	PESCADERO ROAD WATER LANE	RES	ACTB OFFP	3/26/2007 3/26/2007		
702800 703200	51 1481	PESCADERO ROAD	RES	ACTB	3/26/2007		
703200 703801	1541	PESCADERO ROAD	RES	ACTB	3/26/2007	5	
704303	1613	PESCADERO ROAD	RES	ACTB	3/26/2007		
705000	1831	PESCADERO ROAD	RES	ACTB	3/26/2007	21	
705400	1877	PESCADERO ROAD	RES	ACTB	3/26/2007	41	
705603	1899	PESCADERO	RES	ACTB	3/26/2007	12	
705800	1913	PESCADERO ROAD	RES	ACTB	3/26/2007		
706002	1923	PESCADERO ROAD	RES	ACTB	3/26/2007		
706201	1805	PESCADERO RD	RES	ACTB	3/26/2007		
706601	1999 212	PESCADERO ROAD	RES	ACTB ACTB	3/26/2007 3/26/2007		
706801 707000	213 227	STAGE ROAD STAGE ROAD	RES RES	ACTB	3/26/2007 3/26/2007		
707000	227	STAGE RUAD	RES	AGID	3/20/2007	2.1	

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		t Street Name	Customer Type				
707608		5 STAGE ROAD	RES	ACTB	3/26/2007	17	
708202	299	STAGE ROAD	RES	ACTB	3/26/2007	9 17	
708401	309	STAGE ROAD	RES	ACTB	3/26/2007 3/26/2007	17 7	
708604	323	STAGE ROAD	RES	ACTB ACTB	3/26/2007	4	
708800 709000	339 351	STAGE ROAD STAGE ROAD	RES RES	ACTB	3/26/2007		
709000	350	STAGE ROAD	RES	ACTB	3/26/2007	8	
709802	290	STAGE ROAD	RES	ACTB	3/26/2007	24	
710202	250	STAGE ROAD	RES	ACTB	3/26/2007	24	
7110202	2041	PESCADERO ROAD	RES	ACTB	3/26/2007	15	
711600	2131	PESCADERO ROAD	RES	ACTB	3/26/2007	5	
711800	104	GOULSON STREET	RES	ACTB	3/26/2007	11	
712001	127	GOULSON STREET	RES	ACTB	3/26/2007	11	
712200	172	GOULSON STREET	RES	ACTB	3/26/2007	3	
712600	184	GOULSON STREET	RES	ACTB	3/26/2007	5	
712800	194	GOULSON STREET	RES	ACTB	3/26/2007	14	
713202	827	NORTH STREET	RES	ACTB	3/26/2007	2	
713400	860	NORTH STREET	RES	ACTB	3/26/2007	6	
713601	861	NORTH STREET	RES	ACTB	3/26/2007	24	
713802	826	NORTH STREET	RES	OFFP	3/26/2007	21	
714000	807	NORTH STREET	RES	ACTB	3/26/2007	2	
714200	804	NORTH STREET	RES	ACTB	3/26/2007	13	,
714402	766	NORTH STREET	RES	OFFP	3/26/2007	23	
714605	787	NORTH STREET	RES	ACTB	3/26/2007	6	
714801	772	NORTH STREET	RES	ACTB	3/26/2007	51	
715000	773	NORTH STREET	RES	ACTB	3/26/2007	2	t
715400	757	NORTH STREET	RES	ACTB	3/26/2007	19	
715601	752	NORTH STREET	RES	ACTB	3/26/2007	25	· · ·
716200	719	NORTH STREET	RES	ACTB	3/26/2007	19	
716401	730	NORTH STREET	RES	ACTB	3/26/2007	19	
716603	714	NORTH STREET	RES	ACTB	3/26/2007	22	
716801	706	NORTH STREET	RES	ACTB	3/26/2007	32	
717603	675	NORTH STREET	RES	OFFB	3/26/2007	9	
717800	665	NORTH STREET	RES	ACTB	3/26/2007	1	
718600	615	NORTH STREET	RES	ACTB	3/26/2007	19	
719200	597	NORTH STREET	RES	ACTB	3/26/2007	11	
719400	581	NORTH STREET	RES	ACTB	3/26/2007	13	
719600	547	NORTH ST	RES	ACTB	3/26/2007	2	
720004	1926	PESCADERO ROAD	RES	ACTB	3/26/2007	15	
720204	1946	PESCADERO ROAD	RES	ACTB	3/26/2007	20	
720405	1956	PESCADERO ROAD	RES	ACTB	3/26/2007	5	
722800	51	STAGE ROAD	RES	ACTB	3/26/2007	. 3	
723400	17	STAGE ROAD	RES	ACTB	3/26/2007	17	
740002	323	STAGE ROAD	RES	ACTB	3/26/2007	6	
740203	323	STAGE ROAD	RES	ACTB	3/26/2007	14	
740401	323	STAGE ROAD	RES	ACTB	3/26/2007	16	
740604	323	STAGE ROAD	RES	ACTB	3/26/2007	30	
740801	323	STAGE ROAD	RES	ACTB	3/26/2007	17	
742003	290	STAGE ROAD	RES	ACTB	3/26/2007	28	
742200	290	STAGE ROAD	RES	ACTB OFFP	3/26/2007 3/26/2007	3 10	
742404	290 527	STAGE ROAD	RES	OFFP	3/26/2007	10	
743001	527 737	North Street	RES RES	ACTB	3/26/2007	4	
745005 750007	737 785	NORTH STREET NORTH STREET	RES	ACTB	3/26/2007	4 3	
750007 750202	785 738	NORTH STREET	RES	ACTB	3/26/2007	101	
750202 750700	738 528	NORTH STREET	RES	ACTB	3/26/2007	17	
750800	528 94	STAGE ROAD	RES	ACTB	3/26/2007	7	•
750902	94 14	STAGE ROAD	RES	ACTB	3/26/2007	8	
751002	80	STAGE ROAD	RES	ACTB	3/26/2007	4	
7511002	655	NORTH STREET	RES	ACTB	3/26/2007	17	
701100	000	NONTE OTNEL			3/26/2007 Total	1694	
702002	1431	PESCADERO ROAD	СОММ	ACTB	5/24/2007	133	
702002	31	WATER LANE	COMM	ACTB	5/24/2007	6	
702400	1601	PESCADERO ROAD	COMM	ACTB	5/24/2007	21	

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Acct Number	Street	Street Name	Customer Type	Billing Status	Read Date	Usage	
707201		STAGE ROAD	сомм	ACTB	5/24/2007	3	
707401		STAGE ROAD	COMM	ACTB	5/24/2007	32	ч
708000	287	STAGE ROAD	COMM	ACTB	5/24/2007	23	
710601	216	STAGE ROAD	COMM	ACTB	5/24/2007	1	
710800	202	STAGE ROAD	COMM	ACTB	5/24/2007	201 17	
718202	645	NORTH STREET	COMM	ACTB ACTB	5/24/2007 5/24/2007	29	
718400	625 2020	NORTH STREET PESCADERO ROAD	COMM	ACTB	5/24/2007	2	
427700 704400	12020	PESCADERO ROAD	INST	ACTB	5/24/2007	23	
709200	363	STAGE ROAD	INST	ACTB	5/24/2007		
717500	696	NORTH STREET	INST	ACTB	5/24/2007	13	
718800	620	NORTH STREET	INST	ACTB	5/24/2007	88	•
723200	22	STAGE ROAD	INST	ACTB	5/24/2007		
750302	112	STAGE ROAD	INST	ACTB	5/24/2007		
425904	70	STAGE ROAD	RES	ACTB	5/24/2007		
426000	1503	PESCADERO ROAD	RES	ACTB	5/24/2007		
701600	1419	PESCADERO CREEK ROAD	RES	ACTB ACTB	5/24/2007 5/24/2007		
702201	1441 51	PESCADERO ROAD WATER LANE	RES RES	OFFP	5/24/2007		
702800 703200	51 1481	PESCADERO ROAD	RES	ACTB	5/24/2007		
703801	1541	PESCADERO ROAD	RES	ACTB	5/24/2007		
704303	1613	PESCADERO ROAD	RES	ACTB	5/24/2007	8	
705000	1831	PESCADERO ROAD	RES	ACTB	5/24/2007	30	
705400	1877	PESCADERO ROAD	RES	ACTB	5/24/2007		
705603	1899	PESCADERO	RES	ACTB	5/24/2007		
705800	1913	PESCADERO ROAD	RES	ACTB	5/24/2007		
706002	1923	PESCADERO ROAD	RES	ACTB	5/24/2007		
706201	1805	PESCADERO RD	RES	ACTB	5/24/2007 5/24/2007		
706601	1999	PESCADERO ROAD	RES	ACTB ACTB	5/24/2007		
706801	213 227	STAGE ROAD STAGE ROAD	RES RES	ACTB .	5/24/2007		
707000 707609		STAGE ROAD	RES	ACTB	5/24/2007		
708202	299	STAGE ROAD	RES	ACTB	5/24/2007		
708401	309	STAGE ROAD	RES	ACTB	5/24/2007	' 19	
708604	323	STAGE ROAD	RES	ACTB	5/24/2007	7	
708800	339	STAGE ROAD	RES	ACTB	5/24/2007		
709000	351	STAGE ROAD	RES	ACTB	5/24/2007		
709602	350	STAGE ROAD	RES	ACTB	5/24/2007		
709802	290	STAGE ROAD	RES	ACTB	5/24/2007 5/24/2007		
710202	250	STAGE ROAD	RES	ACTB ACTB	5/24/2007		
711000	2041 2131	PESCADERO ROAD PESCADERO ROAD	RES RES	ACTB	5/24/2007		
711600 711800	104	GOULSON STREET	RES	ACTB	5/24/2007		
712001	127	GOULSON STREET	RES	ACTB	5/24/2007		
712200	172	GOULSON STREET	RES	ACTB	5/24/2007	7 3	i .
712600	184	GOULSON STREET	RES	ACTB	5/24/2007	6	,
712800	194	GOULSON STREET	RE\$	ACTB	5/24/2007		
713202	827	NORTH STREET	RES	ACTB	5/24/2007		
713400	860	NORTH STREET	RES	ACTB	5/24/2007		
713601	861	NORTH STREET	RES	ACTB	5/24/2007		
713803	826	NORTH STREET	RES	ACTB ACTB	5/24/2007 5/24/2007		
714000	807	NORTH STREET NORTH STREET	RES	ACTB	5/24/2007		
714200 714402	804 766	NORTH STREET	RES	OFFP	5/24/2007		
714402	787	NORTH STREET	RES	ACTB	5/24/2007		
714803	772	NORTH STREET	RES	ACTB	5/24/2007		
715000	773	NORTH STREET	RES	ACTB	5/24/200	7 2	!
715400	757	NORTH STREET	RES	ACTB	5/24/2007		
715601	752	NORTH STREET	RES	ACTB	5/24/200		
716200 •	719	NORTH STREET	RES	ACTB	5/24/2007		
716401	730	NORTH STREET	RES	ACTB	5/24/200		
716603	714	NORTH STREET	RES	ACTB	5/24/200		
716801	706	NORTH STREET	RES	ACTB OFFB	5/24/200 5/24/200		
717603	675	NORTH STREET	RES	UFFB	0/24/200	r 12	•

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Acct Number	Street	Street Name	Customer Type	Rilling Statue	Read Date	Usade							
717800	665	NORTH STREET	RES	ACTB	5/24/2007	2 2							
718600	615	NORTH STREET	RES	ACTB	5/24/2007	18							
719200	597	NORTH STREET	RES	ACTB	5/24/2007	12							
719400	581	NORTH STREET	RES	ACTB	5/24/2007	15							
719600	547	NORTH ST	RES	ACTB	5/24/2007	7		,	,	,	,	,	,
720004	1926	PESCADERO ROAD	RES	ACTB	5/24/2007	5							
720204	1946	PESCADERO ROAD	RES	ACTB	5/24/2007	34							
720405	1956	PESCADERO ROAD	RES	ACTB	5/24/2007	5							
722800	51	STAGE ROAD	RES	ACTB	5/24/2007	3							
723400	17	STAGE ROAD	RES	ACTB	5/24/2007	23							
740002	323	STAGE ROAD	RES	ACTB	5/24/2007	6							
740203	323	STAGE ROAD	RES	ACTB	5/24/2007	13							
		STAGE ROAD	RES	АСТВ	5/24/2007	15							
740401 740604	323 323	STAGE ROAD	RES	ACTB	5/24/2007	25							
740604	323 323	STAGE ROAD	RES	ACTB	5/24/2007	15							
740801			RES	ACTB	5/24/2007	28							
742003	290	STAGE ROAD		ACTB	5/24/2007	5							
742200	290	STAGE ROAD	RES	OFFP	5/24/2007	5							
742404	290	STAGE ROAD	RES		5/24/2007	21							•
743001	527	North Street	RES	OFFP									
745005	737	NORTH STREET	RES	ACTB	5/24/2007	4							
750007	785	NORTH STREET	RES	ACTB	5/24/2007	4							
750202	738	NORTH STREET	RES	ACTB	5/24/2007	3							
750700	528	NORTH STREET	RES	ACTB	5/24/2007	26							
750800	94	STAGE ROAD	RES	ACTB	5/24/2007	7							
750902	14	STAGE ROAD	RES	ACTB	5/24/2007	11							
751002	80	STAGE ROAD	RES	ACTB	5/24/2007	4							
751100	655	NORTH STREET	RES	ACTB	5/24/2007	18							
-					5/24/2007 Total	1901							
714402	766	NORTH STREET	RES	OFFP	7/20/2007	19							
					7/20/2007 Total	19							
702002	1431	PESCADERO ROAD	COMM	ACTB	7/25/2007	90							
702400	31	WATER LANE	COMM	ACTB	7/25/2007	6							
704200	1601	PESCADERO ROAD	COMM	ACTB	7/25/2007	27							
707201	239	STAGE ROAD	COMM	ACTB	7/25/2007	1							
707401	251	STAGE ROAD	COMM	ACTB	7/25/2007	44							
708000	287	STAGE ROAD	COMM	ACTB	7/25/2007	27							
710601	216	STAGE ROAD	COMM	ACTB	7/25/2007	2							
710800	202	STAGE ROAD	COMM	ACTB	7/25/2007	245							
718202	645	NORTH STREET	COMM	ACTB	7/25/2007	33							
718400	625	NORTH STREET	COMM	ACTB	7/25/2007	30							
427700	2020	PESCADERO ROAD	INST	ACTB	7/25/2007	8							
704400	1200	PESCADERO ROAD	INST	ACTB	7/25/2007	8							
709200	363	STAGE ROAD	INST	ACTB	7/25/2007	8							
709200	696	NORTH STREET	INST	ACTB	7/25/2007	24							
718800	620	NORTH STREET	INST	ACTB	7/25/2007	119							
	22	STAGE ROAD	INST	ACTB	7/25/2007	8							
723200		STAGE ROAD	INST	ACTB	7/25/2007								
750302	112 70		RES	ACTB	7/25/2007	15							
425904	70 1502	STAGE ROAD		ACTB	7/25/2007								
426000	1503	PESCADERO ROAD	RES		7/25/2007								· ·
701600	1419	PESCADERO CREEK ROAD		ACTB									
702201	1441	PESCADERO ROAD	RES	ACTB	7/25/2007								
702800	51	WATER LANE	RES	OFFP	7/25/2007								
703200	1481	PESCADERO ROAD	RES	ACTB	7/25/2007			2	2	2			
703801	1541	PESCADERO ROAD	RES	ACTB	7/25/2007			•	·				
704303	1613	PESCADERO ROAD	RES	ACTB	7/25/2007								
705000	1831	PESCADERO ROAD	RES	ACTB	7/25/2007								
705400	1877	PESCADERO ROAD	RES	ACTB	7/25/2007								
705603	1899	PESCADERO	RES	ACTB	7/25/2007								
705800	1913	PESCADERO ROAD	RES	ACTB	7/25/2007								
706002	1923	PESCADERO ROAD	RES	ACTB	7/25/2007								
706201	1805	PESCADERO RD	RES	ACTB	7/25/2007	15							
706601	1999	PESCADERO ROAD	RES	ACTB	7/25/2007	55							
706801	213	STAGE ROAD	RES	ACTB	7/25/2007	18							
707000	227	STAGE ROAD	RES	ACTB	7/25/2007	168							

708202 708401 708604 708800 709000 709602 709802 710202 711000 711600 711800 712001 712200 712600 712800 713202 713400 713601	299 309 323 339 351	STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD PESCADERO ROAD PESCADERO ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES RES RES RES RES RES RES	ACTB ACTB ACTB ACTB ACTB ACTB ACTB ACTB	7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007	24 3 22 8 37 7 15 29 29 29						
708401 708604 708800 709000 709602 709802 710202 711000 711600 711800 712001 712200 712600 712800 713202 713400 713601	309 323 339 351 350 290 250 2041 2131 104 127 172 184 194 827	STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES RES RES RES RES RES RES	АСТВ АСТВ АСТВ АСТВ АСТВ АСТВ АСТВ АСТВ	7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007	22 8 37 7 15 29 29						
708604 708800 709000 709602 709802 710202 711000 711600 711800 712001 712000 712600 712800 713202 713400 713601	323 339 351 350 290 250 2041 2131 104 127 172 184 194 827	STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES RES RES RES RES RES	ACTB ACTB ACTB ACTB ACTB ACTB ACTB ACTB	7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007	8 37 7 15 29 29			·			·
708800 709000 709602 709802 710202 711000 711600 711600 712001 712001 712000 712600 712800 713202 713400 713601	339 351 350 290 250 2041 2131 104 127 172 184 194 827	STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES RES RES RES RES RES	ACTB ACTB ACTB ACTB ACTB ACTB ACTB ACTB	7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007	37 7 15 29 29						·
709000 709602 709802 710202 711000 711600 711800 712001 712001 712200 712600 712800 713202 713400 713601	351 350 290 250 2041 2131 104 127 172 184 194 827	STAGE ROAD STAGE ROAD STAGE ROAD STAGE ROAD PESCADERO ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES RES RES RES RES	ACTB ACTB ACTB ACTB ACTB ACTB ACTB	7/25/2007 7/25/2007 7/25/2007 7/25/2007 7/25/2007	7 15 29 29						-
709602 709802 710202 711000 711600 711800 712001 712000 712600 712800 713202 713400 713601	350 290 250 2041 2131 104 127 172 184 194 827	STAGE ROAD STAGE ROAD STAGE ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES RES RES RES	ACTB ACTB ACTB ACTB ACTB ACTB	7/25/2007 7/25/2007 7/25/2007 7/25/2007	15 29 29		•	-	÷		
709802 710202 711000 711600 711800 712001 712000 712600 712800 713202 713400 713601	290 250 2041 2131 104 127 172 184 194 827	STAGE ROAD STAGE ROAD PESCADERO ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES RES RES	ACTB · ACTB · ACTB ACTB ACTB	7/25/2007 7/25/2007 7/25/2007	29 29						-
710202 711000 711600 711800 712001 712000 712600 712800 713202 713400 713601	250 2041 2131 104 127 172 184 194 827	STAGE ROAD PESCADERO ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES RES	ACTB ACTB ACTB ACTB	7/25/2007 7/25/2007	29				•		
711000 711600 711800 712001 712200 712600 712800 713202 713400 713601	2041 2131 104 127 172 184 194 827	PESCADERO ROAD PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES RES	АСТВ АСТВ АСТВ	7/25/2007							
711600 711800 712001 712200 712600 712800 713202 713400 713601	2131 104 127 172 184 194 827	PESCADERO ROAD GOULSON STREET GOULSON STREET GOULSON STREET GOULSON STREET	RES RES RES	ACTB ACTB		1 /						
711800 712001 712200 712600 712800 713202 713400 713601	104 127 172 184 194 827	GOULSON STREET GOULSON STREET GOULSON STREET GOULSON STREET	RES RES	ACTB	7/25/2007	14						
712001 712200 712600 712800 713202 713400 713601	127 172 184 194 827	GOULSON STREET GOULSON STREET GOULSON STREET	RES			7		,				
712200 712600 712800 713202 713400 713601	172 184 194 827	GOULSON STREET GOULSON STREET		ACTE	7/25/2007	12						
712600 712800 713202 713400 713601	184 194 827	GOULSON STREET	RES	ACTB	7/25/2007	28						
712800 713202 713400 713601	194 827			ACTB	7/25/2007	3						
713202 713400 713601	827	COLIL SON STREET	RES	ACTB	7/25/2007	6						
713400 713601		GOULSON STREET	RES	ACTB	7/25/2007	13						
713601	860	NORTH STREET	RES	ACTB	7/25/2007	. 11						
		NORTH STREET	RES	ACTB	7/25/2007	62						
	861	NORTH STREET	RES	ACTB	7/25/2007	57						
713803	826	NORTH STREET	RES	ACTB	7/25/2007	73						
714000	807	NORTH STREET	RES	ACTB	7/25/2007	7						
714200	804	NORTH STREET	RES	ACTB	7/25/2007	20						
714605	787	NORTH STREET	RES	ACTB	7/25/2007	16						
714801	772	NORTH STREET	RES	ACTB	7/25/2007	139						
715000	773	NORTH STREET	RES	ACTB	7/25/2007	2						
715400	757	NORTH STREET	RES	ACTB	7/25/2007	37						
715601	752	NORTH STREET	RES	ACTB	7/25/2007	176						
716200	719	NORTH STREET	RES	ACTB	7/25/2007	18			-			
716401	730	NORTH STREET	RES	ACTB	7/25/2007	23						
716603	714	NORTH STREET	RES	ACTB	7/25/2007	27						
716801	706	NORTH STREET	RES	ACTB	7/25/2007	42						
717603	675	NORTH STREET	RES	OFFB	7/25/2007	19						
717800	665	NORTH STREET	RES	ACTB	7/25/2007	1						
718600	615	NORTH STREET	RES	ACTB	7/25/2007	22						
719200	597	NORTH STREET	RES	ACTB	7/25/2007	17						
719400	581	NORTH STREET	RES	ACTB	7/25/2007	21						
719600	547	NORTH ST	RES	ACTB	7/25/2007	11						
720004	1926	PESCADERO ROAD	RES	ACTB	7/25/2007	6						
720204	1946	PESCADERO ROAD	RES	ACTB	7/25/2007	57						
720405	1956	PESCADERO ROAD	RES	ACTB	7/25/2007	5						
722800	51	STAGE ROAD	RES	ACTB	7/25/2007	4						
723400	17	STAGE ROAD	RES	ACTB	7/25/2007	23						
740002	323	STAGE ROAD	RES	ACTB	7/25/2007	7						
740203	323	STAGE ROAD	RES	ACTB	7/25/2007	15						
740401	323	STAGE ROAD	RES	ACTB	7/25/2007	17						
740604	323	STAGE ROAD	RES	ACTB	7/25/2007	25						
740801	323	STAGE ROAD	RES	ACTB	7/25/2007	16						
742003	290	STAGE ROAD	RES	ACTB	7/25/2007	34						
742200	290	STAGE ROAD	RES	ACTB	7/25/2007	2						
742404	290 .	STAGE ROAD	RES	OFFP	7/25/2007	8						
743001	527	North Street	RES	OFFP	7/25/2007	40						
	737	NORTH STREET	RES	ACTB	7/25/2007	4						
750007	785	NORTH STREET	RES	ACTB	7/25/2007	24						
750202	738	NORTH STREET	RES	ACTB	7/25/2007	12						
750700	528	NORTH STREET	RES	ACTB	7/25/2007	27					-	
750800	94	STAGE ROAD	RES	ACTB	7/25/2007	6						
	14	STAGE ROAD	RES	ACTB	7/25/2007	13						
751002	80	STAGE ROAD	RES	ACTB	7/25/2007	6						
751100	655	NORTH STREET	RES	ACTB	7/25/2007	32	1					
-					7/25/2007 Total							
742404	290	STAGE ROAD	RES	OFFP	9/21/2007							
··					9/21/2007 Total							
702002	1431	PESCADERO ROAD	COMM	ACTB	9/25/2007							
	31	WATER LANE	COMM	ACTB	9/25/2007							
		······										

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Acct Number			Customer Type						
704200	1601	PESCADERO ROAD	COMM	ACTB	9/25/2007 9/25/2007	23 2			
707201	239	STAGE ROAD	COMM	ACTB ACTB	9/25/2007 9/25/2007	∠ 46			
707401 708000	251 287	STAGE ROAD STAGE ROAD	COMM COMM	ACTB	9/25/2007	36			
708000 710601	207	STAGE ROAD	COMM ,	ACTB	9/25/2007	2		-	
710800	202	STAGE ROAD	COMM	ACTB	9/25/2007	247			
718202	645	NORTH STREET	COMM	ACTB	9/25/2007	34	· .		
718400	625	NORTH STREET	COMM	ACTB	9/25/2007	33			
427700	2020	PESCADERO ROAD	INST	ACTB	9/25/2007	4			
704400	1200	PESCADERO ROAD	INST	ACTB	9/25/2007	29			
709200	363	STAGE ROAD	INST	ACTB	9/25/2007	2			
717500	696	NORTH STREET	INST	ACTB	9/25/2007	4			
718800	620	NORTH STREET	INST	ACTB	9/25/2007	149			
723200	22	STAGE ROAD	INST	ACTB	9/25/2007	10			
750302	112	STAGE ROAD	INST	ACTB	9/25/2007	4			
425904	70	STAGE ROAD	RES	ACTB	9/25/2007	13			
426000	1503	PESCADERO ROAD	RES	ACTB	9/25/2007	31			
701600	1419	PESCADERO CREEK ROAD	RES	ACTB	9/25/2007	1			
702201	1441	PESCADERO ROAD	RES	ACTB	9/25/2007	21			
702801	51	WATER LANE	RES	ACTB	9/25/2007	31			
703200	1481	PESCADERO ROAD	RES	ACTB	9/25/2007	21			
703801	1541	PESCADERO ROAD	RES	ACTB	9/25/2007	7			
704303	1613	PESCADERO ROAD	RES	ACTB	9/25/2007	10			
705000	1831	PESCADERO ROAD	RES	ACTB	9/25/2007	69			
705400	1877	PESCADERO ROAD	RES	ACTB	9/25/2007	57			
705603	1899	PESCADERO	RES	ACTB	9/25/2007	15			
705800	1913	PESCADERO ROAD	RES	ACTB	9/25/2007	7	·		
706002	1923	PESCADERO ROAD	RES	ACTB	9/25/2007	15			
706201	1805	PESCADERO RD	RES	ACTB	9/25/2007	10	•		
706601	1999	PESCADERO ROAD	RES	ACTB	9/25/2007				
706801	213	STAGE ROAD	RES	ACTB	9/25/2007				
707000	227	STAGE ROAD	RES	ACTB	9/25/2007				
707611	245-258	STAGE ROAD	RES	ACTB	9/25/2007				
708202	299	STAGE ROAD	RES	ACTB	9/25/2007				
708401	309	STAGE ROAD	RES	ACTB	9/25/2007				
708604	323	STAGE ROAD	RES	ACTB	9/25/2007				
708800	339	STAGE ROAD	RES	ACTB	9/25/2007				
709000	351	STAGE ROAD	RES	ACTB	9/25/2007				
709602	350	STAGE ROAD	RES	ACTB	9/25/2007				
709802	290	STAGE ROAD	RES	ACTB	9/25/2007				
710202	250	STAGE ROAD	RES	ACTB ACTB	9/25/2007 9/25/2007				
711000	2041	PESCADERO ROAD PESCADERO ROAD	RES RES	ACTB	9/25/2007				
711600	2131			ACTB	9/25/2007				
711800	104 127	GOULSON STREET	RES	ACTB	9/25/2007 9/25/2007				
712001	127	GOULSON STREET GOULSON STREET	RES	ACTB	9/25/2007				
712200 712600	172 184	GOULSON STREET	RES	ACTB	9/25/2007				
712800	104 194	GOULSON STREET	RES	ACTB	9/25/2007				
712800	827	NORTH STREET	RES	ACTB	9/25/2007				
713400	860	NORTH STREET	RES	ACTB	9/25/2007				
713601	861	NORTH STREET	RES	ACTB	9/25/2007				
713803	826	NORTH STREET	RES	ACTB	9/25/2007				
714000	807	NORTH STREET	RES	ACTB	9/25/2007				
714200	804	NORTH STREET	RES	ACTB	9/25/2007				
714403	766	NORTH STREET	RES	ACTB	9/25/2007				
714605	787	NORTH STREET	RES	ACTB	9/25/2007				
714801	772	NORTH STREET	RES	ACTB	9/25/2007				
715000	773	NORTH STREET	RES	ACTB	9/25/2007				
715400	757	NORTH STREET	RES	ACTB	9/25/2007				
715601	752	NORTH STREET	RES	ACTB	9/25/2007				
716200	719	NORTH STREET	RES	ACTB	9/25/2007				
716401	730	NORTH STREET	RES	ACTB	9/25/2007				
716603	714	NORTH STREET	RES	ACTB	9/25/2007				
		NORTH STREET		ACTB	9/25/2007				

Acct Number	Street	Street Name	Customer Type	Billing Status	Read Date	Usage	
717603	675	NORTH STREET	RES	OFFB	9/25/2007	22	
717800		NORTH STREET	RES	ACTB	9/25/2007	1	
718600	615	NORTH STREET	RES	ACTB	9/25/2007	21	
719200	597	NORTH STREET	RES	ACTB	9/25/2007	19	
719400	581	NORTH STREET	RES	ACTB	9/25/2007	16	
719600	547	NORTH ST	RES	ACTB	9/25/2007	8	
720004	1926	PESCADERO ROAD	RES	ACTB	9/25/2007	18	
720204	1946	PESCADERO ROAD	RES	ACTB	9/25/2007	54	
720405	1956	PESCADERO ROAD	RES	ACTB	9/25/2007	7	
722800	51	STAGE ROAD	RES	ACTB	9/25/2007	4	(
723400	17	STAGE ROAD	RES	ACTB	9/25/2007	22	
740002	323	STAGE ROAD	RES	ACTB	9/25/2007	6	
740203	323	STAGE ROAD	RES	ACTB	9/25/2007	15	
740401	323	STAGE ROAD	RES	ACTB	9/25/2007	18	
740604	323	STAGE ROAD	RES	ACTB	9/25/2007	25	
740801	323	STAGE ROAD	RES	ACTB	9/25/2007	12	
742003	290	STAGE ROAD	RES	ACTB	9/25/2007	28	·
742200	290	STAGE ROAD	RES	ACTB	9/25/2007	1	
743001	527	North Street	RES	OFFP	9/25/2007	33	
745005	737	NORTH STREET	RES	ACTB	9/25/2007	4	
750007	785	NORTH STREET	RES	ACTB	9/25/2007	6	
750202	738	NORTH STREET	RES	ACTB	9/25/2007	6	
750700	528	NORTH STREET	RES	ACTB	9/25/2007	30	
750800	94	STAGE ROAD	RES	ACTB	9/25/2007	7	
750902	14	STAGE ROAD	RES	ACTB	9/25/2007	13	
751002	80	STAGE ROAD	RES	ACTB	9/25/2007	9	
751100	655	NORTH STREET	RES	ACTB	9/25/2007	26	
				ş	9/25/2007 Total	2522	
702002	1431	PESCADERO ROAD	COMM	ACTB	11/29/2007	70	
702400	31	WATER LANE	COMM	ACTB	11/29/2007	10	
704200	1601	PESCADERO ROAD	COMM	ACTB	11/29/2007	27	
707201	239	STAGE ROAD	COMM	ACTB	11/29/2007	2	
707401	251	STAGE ROAD	COMM	ACTB	11/29/2007	45	
708000	287	STAGE ROAD	COMM	ACT8	11/29/2007	26	
710601	216	STAGE ROAD	COMM	ACTB	11/29/2007	2	
710800	202	STAGE ROAD	COMM	ACTB	11/29/2007	255	
718202	645	NORTH STREET	COMM	ACTB	11/29/2007	6	
718400	625	NORTH STREET	COMM	ACTB	11/29/2007	28	
427700	2020	PESCADERO ROAD	INST	ACTB	11/29/2007	14	
704400	1200	PESCADERO ROAD	INST	ACTB	11/29/2007	25	
709200	363	STAGE ROAD	INST	ACTB	11/29/2007	3	
717500	696	NORTH STREET	INST	ACTB	11/29/2007	5	
718800	620	NORTH STREET	INST	ACTB	11/29/2007	210	
723200	22	STAGE ROAD	INST	ACTB	11/29/2007	0	
750302	112	STAGE ROAD	INST	ACTB	11/29/2007	5	
425904	70	STAGE ROAD	RES	ACTB	11/29/2007	15	
426000	1503	PESCADERO ROAD	RES	ACTB	11/29/2007		
701600	1419	PESCADERO CREEK ROAD		ACTB	11/29/2007	0	
702201 •	1441	PESCADERO ROAD	RES	ACTB	11/29/2007		
702801	51	WATER LANE	RES	ACTB	11/29/2007	30	
703200	1481	PESCADERO ROAD	RES	ACTB	11/29/2007		
703801	1541	PESCADERO ROAD	RES	ACTB	11/29/2007		
704303	1613	PESCADERO ROAD	RES	ACTB	11/29/2007	10	
705000	1831	PESCADERO ROAD	RES	ACTB	11/29/2007		
705400	1877	PESCADERO ROAD	RES	ACTB	11/29/2007		
705603	1899	PESCADERO	RES	ACTB	11/29/2007		
705800	1913	PESCADERO ROAD	RES	ACTB	11/29/2007		
706002	1923	PESCADERO ROAD	RES	ACTB	11/29/2007		
706201	1805	PESCADERO RD	RES	ACTB	11/29/2007		
706601	1999	PESCADERO ROAD	RES	ACTB	11/29/2007		
706801	213	STAGE ROAD	RES	ACTB	11/29/2007		
707000	227	STAGE ROAD	RES	ACTB	11/29/2007		
707612	245-259	STAGE ROAD	RES	ACTB	11/29/2007		
708202	299	STAGE ROAD	RES	ACTB	11/29/2007	13	•

Acct Number			Customer Type	-						
708401	309	STAGE ROAD	RES	ACTB	11/29/2007	15				
708604	323	STAGE ROAD	RES	ACTB	11/29/2007	7				
708800	339	STAGE ROAD	RES	ACTB	11/29/2007	6				
709000	351	STAGE ROAD	RES	ACTB	11/29/2007	6				
709602	350	STAGE ROAD	RES	ACTB	11/29/2007	3				
09802	290	STAGE ROAD	RES	ACTB	11/29/2007	28				
10202	250	STAGE ROAD	RES	ACTB	11/29/2007	19				
11000	2041	PESCADERO ROAD	RES	ACTB	11/29/2007	12				
711600	2131	PESCADERO ROAD	RES	ACTB	11/29/2007	8				
711800	104	GOULSON STREET	RES	ACTB	11/29/2007	11				
712001	127	GOULSON STREET	RES	ACTB	11/29/2007	39				
712200	172	GOULSON STREET	RES	ACTB	11/29/2007	4				
12600	184	GOULSON STREET	RES	ACTB	11/29/2007	6				
12800	194	GOULSON STREET	RES	ACTB	11/29/2007	34				
713202	827	NORTH STREET	RES	ACTB	11/29/2007	4				
713400	860	NORTH STREET	RES	ACTB	11/29/2007	10				
713601	861	NORTH STREET	RES	ACTB	11/29/2007	26				
713803	826	NORTH STREET	RES	ACTB	11/29/2007	26				
714000	807	NORTH STREET	RE\$	ACTB	11/29/2007	1				
14200	804	NORTH STREET	RES	ACTB	11/29/2007	16				
714403	766	NORTH STREET	RES	ACTB	11/29/2007	1				
14605	787	NORTH STREET	RES	ACTB	11/29/2007	21				
14801	772	NORTH STREET	RES	ACTB	11/29/2007	51				
15000	773	NORTH STREET	RES	ACTB	11/29/2007	2				
15400	757	NORTH STREET	RES	ACTB	11/29/2007	18				
15601	752	NORTH STREET	RES	ACTB	11/29/2007	59				
716200	719	NORTH STREET	RES	ACTB	11/29/2007	12				
16401	730	NORTH STREET	RES	ACTB	11/29/2007	23				
16603	714	NORTH STREET	RES	ACTB	11/29/2007	20				
16801	714	NORTH STREET	RES	ACTB	11/29/2007	47				
			RES	OFFB	11/29/2007	4, 10				
17603	675 665	NORTH STREET	RES	ACTB	11/29/2007	2				
/17800 /18600	665 615	NORTH STREET		ACTB	11/29/2007	24				
718600 710300	615 507	NORTH STREET	RES		11/29/2007	24 15				
19200	597	NORTH STREET	RES	ACTB						
/19400	581	NORTH STREET	RES	ACTB	11/29/2007	15				
19600	547	NORTH ST	RES	ACTB	11/29/2007	3				
720004	1926	PESCADERO ROAD	RES	ACTB	11/29/2007	9				
720204	1946	PESCADERO ROAD	RES	ACTB	11/29/2007	23				
20405	1956	PESCADERO ROAD	RES	ACTB	11/29/2007	5				
722800	51	STAGE ROAD	RES	ACTB	11/29/2007	4				
723400	17	STAGE ROAD	RES	ACTB	11/29/2007	20				
40002	323	STAGE ROAD	RES	ACTB	11/29/2007	7	-			
740203	323	STAGE ROAD	RES	ACTB	11/29/2007	15				
40401	323	STAGE ROAD	RES	ACTB	11/29/2007	20				
740604	323	STAGE ROAD	RES	ACTB	11/29/2007	30				
740801	323	STAGE ROAD	RES	ACTB	11/29/2007	16				
42003	290	STAGE ROAD	RES	ACTB	11/29/2007	15				
42200	290	STAGE ROAD	RES	ACTB	11/29/2007	3				
43002	527	North Street	RES	ACTB	11/29/2007	30	i.			
45005	737	NORTH STREET	RES	ACTB	11/29/2007	5				
750007	785	NORTH STREET	RES	ACTB	11/29/2007	3			•	
150202	738	NORTH STREET	RES	ACTB	11/29/2007	4				
750700	528	NORTH STREET	RES	ACTB	11/29/2007	25		•		
			RES	ACTB	11/29/2007	. 6				
750800	94 14	STAGE ROAD		ACTB	11/29/2007	. 6				
50902	14 PO	STAGE ROAD	RES							
751002	80 055	STAGE ROAD	RES	ACTB	11/29/2007	4				
751100	655	NORTH STREET	RES	ACTB	11/29/2007	18				
					11/29/2007 Total	1997				
702002	1431	PESCADERO ROAD	COMM	ACTB	1/22/2008	66				
702400	31	WATER LANE	COMM	ACTB	1/22/2008	10				
704200	1601	PESCADERO ROAD	COMM	ACTB	1/22/2008	15				
707201	239	STAGE ROAD	COMM	ACTB	1/22/2008	1				
707401	251	STAGE ROAD	COMM	ACTB	1/22/2008	28				
708000	287	STAGE ROAD	COMM	ACTB	1/22/2008	24				

		Street Name	Customer Type				
710601	216	STAGE ROAD	COMM	ACTB	1/22/2008 1/22/2008	1 216	
10800	202	STAGE ROAD	COMM	ACTB		216	
18202	645	NORTH STREET	COMM	ACTB	1/22/2008 1/22/2008	1 16	
18400	625	NORTH STREET	COMM	ACTB		10	
27700	2020	PESCADERO ROAD	INST	ACTB	1/22/2008	12 16	
04400	1200	PESCADERO ROAD	INST	ACTB	1/22/2008		
09200	363	STAGE ROAD	INST	ACTB	1/22/2008	3	
17500	696	NORTH STREET	INST	ACTB	1/22/2008	0	
18800	620	NORTH STREET	INST	ACTB	1/22/2008	176	
23200	22	STAGE ROAD	INST	ACTB	1/22/2008	59	
50302	112	STAGE ROAD	INST	ACTB	1/22/2008	1	
25904	70	STAGE ROAD	RES	ACTB	1/22/2008	15	
26000	1503	PESCADERO ROAD	RES	ACTB	1/22/2008	10	
01600	1419	PESCADERO CREEK ROAD		ACTB	1/22/2008	0	
02201	1441	PESCADERO ROAD	RES	ACTB	1/22/2008	9	
02801	51	WATER LANE	RES	ACTB	1/22/2008	24	
03200	1481	PESCADERO ROAD	RES	ACTB	1/22/2008	13	
03801	1541	PESCADERO ROAD	RES	ACTB	1/22/2008	4	
04303	1613	PESCADERO ROAD	RES	ACTB	1/22/2008	. 9	
05000	1831	PESCADERO ROAD	RES	ACTB	1/22/2008	25	
05400	1877	PESCADERO ROAD	RES	ACTB	1/22/2008	58	
05603	1899	PESCADERO	RES	ACTB	1/22/2008	9	
05800	1913	PESCADERO ROAD	RES	ACTB	1/22/2008	5	
06002	1923	PESCADERO ROAD	RES .	ACTB	1/22/2008	10	
06201	1805	PESCADERO RD	RES	ACTB	1/22/2008	5	
06601	1999	PESCADERO ROAD	RES	ACTB	1/22/2008	55	
06801	213	STAGE ROAD	RES	ACTB	1/22/2008	12	-
07000	227	STAGE ROAD	RES	ACTB	1/22/2008	59	
07613	245-260	STAGE ROAD	RES	ACTB	1/22/2008	. 8	
08202	299	STAGE ROAD	RES	ACTB	1/22/2008	9	
08401	309	STAGE ROAD	RES	ACTB	1/22/2008	15	
08604	323	STAGE ROAD	RES	ACTB	1/22/2008	7	
08800	339	STAGE ROAD	RES	ACTB	1/22/2008	3	
09000	351	STAGE ROAD	RES	ACTB	1/22/2008	6	
09602	350	STAGE ROAD	RES	ACTB	1/22/2008	4	
09802	290	STAGE ROAD	RES	ACTB	1/22/2008	25	
10202	250	STAGE ROAD	RES	ACTB	1/22/2008	11	
11000	2041	PESCADERO ROAD	RES	ACTB	1/22/2008	13	
11600	2131	PESCADERO ROAD	RES	ACTB	1/22/2008	5	
11800	104	GOULSON STREET	RES	ACTB	1/22/2008	8	
12001	127	GOULSON STREET	RES	ACTB	1/22/2008	11	
	172	GOULSON STREET	RES	ACTB	1/22/2008	3	
12200	184	GOULSON STREET	RES	ACTB	1/22/2008	5	
12600				ACTB	1/22/2008	18	
12800	194	GOULSON STREET	RES RES	ACTB	1/22/2008	10	
13202	827	NORTH STREET	RES	ACTB	1/22/2008	6	
13400	860	NORTH STREET			1/22/2008	6 19	
13601	861	NORTH STREET	RES	ACTB	1/22/2008	19	
/13803	826	NORTH STREET	RES	ACTB	1/22/2008	2	
/14000	807	NORTH STREET	RES	ACTB			
14200	804	NORTH STREET	RES	ACTB	1/22/2008	11	
/14403	766	NORTH STREET	RES	ACTB	1/22/2008	1	
14605	787	NORTH STREET	RES	ACTB	1/22/2008	6	
14801	772	NORTH STREET	RES	ACTB	1/22/2008	49	
15000	773	NORTH STREET	RES	ACTB	1/22/2008	5	
15400	757	NORTH STREET	RES	ACTB	1/22/2008	11	
715601	752	NORTH STREET	RES	ACTB	1/22/2008	20	
716200	719	NORTH STREET	RE\$	ACTB	1/22/2008	12	
716401	730	NORTH STREET	RES	ACTB	1/22/2008	16	
716603	714	NORTH STREET	RES	ACTB	1/22/2008	. 7	
716801	706	NORTH STREET	RES	ACTB	1/22/2008		
717603	675	NORTH STREET	RES	OFFB	1/22/2008	9	
717800	665	NORTH STREET	RES	ACTB	1/22/2008	1	
718600	615	NORTH STREET	RES	ACTB	1/22/2008	18	*
719200	597	NORTH STREET	RES	ACTB	1/22/2008	11	

A act Number	Street	Street Name	Customer Type	Billing Statue	Read Date	lísane	
Acct Number 719400			RES	ACTB	1/22/2008	12 USU	
719600		and the second	RES	ACTB	1/22/2008	3	
720004		PESCADERO ROAD	RES	ACTB	1/22/2008	14	
720204	1946	PESCADERO ROAD	RES	ACTB	1/22/2008	17	
720405			RES	ACTB	1/22/2008	4	
722800			RES	ACTB	1/22/2008	3	
723400		STAGE ROAD STAGE ROAD	RES	ACTB ACTB	1/22/2008 1/22/2008	16 6	
740002 740203		STAGE ROAD	RES	ACTB	1/22/2008	12	
740401		STAGE ROAD	RES	ACTB	1/22/2008	8	
740604		STAGE ROAD	RES	ACTB	1/22/2008	21	
740801	323	STAGE ROAD	RES	ACTB	1/22/2008	14	•
742003	290	STAGE ROAD	RES	ACTB	1/22/2008	25	
742200		STAGE ROAD	RES	ACTB	1/22/2008	3	
743002		North Street	RES	ACTB	1/22/2008	39	
745005		NORTH STREET	RES	ACTB ACTB	1/22/2008 1/22/2008	4 2	
750007 750202		NORTH STREET	RES	ACTB	1/22/2008	3	
750700		NORTH STREET	RES	ACTB	1/22/2008	17	
750800	94	STAGE ROAD	RES	ACTB	1/22/2008	5	
750902	14	STAGE ROAD	RES	ACTB	1/22/2008	7	
751002	80	STAGE ROAD	RES	ACTB	1/22/2008	2	
751100	655	NORTH STREET	RES	ACTB	1/22/2008	17	
					/22/2008 Total	1604	
702002	1431	PESCADERO ROAD	COMM	ACTB	3/26/2008	93 12	
702400	31	WATER LANE	COMM	ACTB ACTB	3/26/2008 3/26/2008	13 11	
704200 707201	1601 239	PESCADERO ROAD STAGE ROAD	COMM	ACTB	3/26/2008	2	
707401	251	STAGE ROAD	COMM	ACTB	3/26/2008	28	
708000	287	STAGE ROAD	COMM	ACTB	3/26/2008	27	
710601	216	STAGE ROAD	COMM	ACTB	3/26/2008	2	
710800	202	STAGE ROAD	COMM	ACTB	3/26/2008	219	
718202	645	NORTH STREET	COMM	ACTB	3/26/2008	. 4	
718400	625	NORTH STREET	COMM	ACTB	3/26/2008	18	
427700	2020	PESCADERO ROAD	INST	ACTB	3/26/2008	6 15	
704400	1200	PESCADERO ROAD	INST INST	ACTB ACTB	3/26/2008 3/26/2008	15 2	
709200 717500	363 696	STAGE ROAD NORTH STREET	INST	ACTB	3/26/2008	0	
718800	620	NORTH STREET	INST	ACTB	3/26/2008	185	
723200	22	STAGE ROAD	INST	АСТВ	3/26/2008	95	
750302	112	STAGE ROAD	INST	ACTB	3/26/2008	1	
425904	70	STAGE ROAD	RES	ACTB	3/26/2008	16	i Ś
426000	1503	PESCADERO ROAD	RES	ACTB	3/26/2008	12	
701600	1419	PESCADERO CREEK ROAD		ACTB	3/26/2008	1	
702201	1441	PESCADERO ROAD	RES	ACTB	3/26/2008	9	
702801	51 1491	WATER LANE	res Res	ACTB ACTB	3/26/2008 3/26/2008	32 10	
703200 703801	1481 1541	PESCADERO ROAD PESCADERO ROAD	RES	ACTB	3/26/2008	5	
704303	1613	PESCADERO ROAD	RES	ACTB	3/26/2008	9	
705000	1831	PESCADERO ROAD	RES	ACTB	3/26/2008	27	
705400	1877	PESCADERO ROAD	RES	ACTB	3/26/2008	71	
705603	1899	PESCADERO	RES	ACTB	3/26/2008	13	
705800	1913	PESCADERO ROAD	RES	ACTB	3/26/2008		
706002	1923	PESCADERO ROAD	RES	ACTB	3/26/2008	14	
706201	1805	PESCADERO RD	RES	ACTB	3/26/2008		
706601	1999	PESCADERO ROAD	RES	ACTB ACTB	3/26/2008 3/26/2008		•
706801 707000	213 227	STAGE ROAD STAGE ROAD	RES RES	ACTB	3/26/2008		
707614		STAGE ROAD	RES	ACTB	3/26/2008		
708202	299	STAGE ROAD	RES	ACTB	3/26/2008		
708401	309	STAGE ROAD	RES	ACTB	3/26/2008		
708604	323	STAGE ROAD	RES	ACTB	3/26/2008		
708800	339	STAGE ROAD	RES	ACTB	3/26/2008		
709000	351	STAGE ROAD	RES	ACTB	3/26/2008	8	j

		Street Name	Customer Type	•		-	
9602	350	STAGE ROAD	RES	ACTB	3/26/2008	10	
9802	290	STAGE ROAD	RES	ACTB	3/26/2008	23	
0202	250	STAGE ROAD	RES	ACTB	3/26/2008	. 14	
1000	2041	PESCADERÓ ROAD	RES	ACTB	3/26/2008	13	
1600	2131	PESCADERO ROAD	RES	ACTB	3/26/2008	7	
11800	104	GOULSON STREET	RES	ACTB	3/26/2008	9	
12001	127	GOULSON STREET	RES	ACTB	3/26/2008	12	
12200	172	GOULSON STREET	RES	ACTB	3/26/2008	3	
12600	184	GOULSON STREET	RES	ACTB	3/26/2008	6	
12800	194	GOULSON STREET	RES	ACTB	3/26/2008	23	
13202	827	NORTH STREET	RES	ACTB	3/26/2008	3	
13400	860	NORTH STREET	RES	ACTB	3/26/2008	12	
13601	861	NORTH STREET	RES	ACTB	3/26/2008	22	
13803	826	NORTH STREET	RES	ACTB	3/26/2008	17	
14000	807	NORTH STREET	RES	ACTB	3/26/2008	1	
14200	804	NORTH STREET	RES	ACTB	3/26/2008	16	
14403	766	NORTH STREET	RES	ACTB	3/26/2008	0	
14605	787	NORTH STREET	RES	ACTB	3/26/2008	10	
14801	772	NORTH STREET	RE\$	ACTB	3/26/2008	21	
15000	773	NORTH STREET	RES	ACTB	3/26/2008	2	
15400	757	NORTH STREET	RES	ACTB	3/26/2008	14	
15601		NORTH STREET	RES	ACTB	3/26/2008	18	
	752				3/26/2008	10	
16200	719	NORTH STREET	RES	ACTB			
16401	730	NORTH STREET	RES	ACTB	3/26/2008	17	
716603	714	NORTH STREET	RES	ACTB	3/26/2008	33	
716801	706	NORTH STREET	RES	ACTB	3/26/2008	21	
17603	675	NORTH STREET	RES	OFFB	3/26/2008	12	
717800	665	NORTH STREET	RES	ACTB	3/26/2008	2	
718600	615	NORTH STREET	RES	ACTB	3/26/2008	. 24	
19200	597	NORTH STREET	RES	ACTB	3/26/2008	16	
19400	581	NORTH STREET	RES	ACTB	3/26/2008	12	
719600	547	NORTH ST	RES	ACTB	3/26/2008	2	
720004	1926	PESCADERO ROAD	RES	ACTB	3/26/2008	• 4	
20204	1946	PESCADERO ROAD	RES	ACTB	3/26/2008	21	
720405	1956	PESCADERO ROAD	RES	ACTB	3/26/2008	4	
22800	51	STAGE ROAD	RES	ACTB	3/26/2008	3	
23400	17	STAGE ROAD	RES	ACTB	3/26/2008	21	
40002	323	STAGE ROAD	RES	ACTB	3/26/2008	8	
				ACTB	3/26/2008	15	
40203	323	STAGE ROAD	RES				
40401	323	STAGE ROAD	RES	ACTB	3/26/2008	26	
40604	323	STAGE ROAD	RES	ACTB	3/26/2008	27	
40801	323	STAGE ROAD	RES	ACTB	3/26/2008	15	
42003	290	STAGE ROAD	RES	ACTB	3/26/2008	25	
42200	290	STAGE ROAD	RES	ACTB	3/26/2008	2	
43002	527	North Street	RES	ACTB	3/26/2008	19	
45005	737	NORTH STREET	RES	ACTB	3/26/2008	5	
50007	785	NORTH STREET	RES	ACTB	3/26/2008	3	
50202	738	NORTH STREET	RES	ACTB	3/26/2008	· 4	
		NORTH STREET	RES	ACTB	3/26/2008	28	,
50700	528			ACTB	3/26/2008	7	
/50800	94	STAGE ROAD	RES				
50902	14	STAGE ROAD	RES	ACTB	3/26/2008	8	
51002	80	STAGE ROAD	RES	ACTB	3/26/2008	4	
51100	655	NORTH STREET	RES	ACTB	3/26/2008	15	
					3/26/2008 Total	1851	
17603	675	NORTH STREET	RES	OFFB	5/6/2008	4	
					5/6/2008 Total	4	
02002	1431	PESCADERO ROAD	COMM	ACTB	5/28/2008	133	
02400	31	WATER LANE	COMM	ACTB	5/28/2008	13	
04200	1601	PESCADERO ROAD	COMM	ACTB	5/28/2008	9	
707201	239	STAGE ROAD	COMM	ACTB	5/28/2008	2	
		STAGE ROAD	COMM	ACTB	5/28/2008	66	
707401	251				5/28/2008	41	
708000	287	STAGE ROAD	COMM	ACTB			
710601	216	STAGE ROAD	COMM	ACTB	5/28/2008		
710800	202	STAGE ROAD	COMM	ACTB	5/28/2008	262	

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Acct Number 718202	Street 645	Street Name NORTH STREET	Customer Type COMM	ACTB	5/28/2008	Usage 36			
718202	625	NORTH STREET	COMM	ACTB	5/28/2008	21			
427700	2020	PESCADERO ROAD	INST	ACTB	5/28/2008	12			
704400	1200	PESCADERO ROAD	INST	ACTB	5/28/2008	21			
709200	363	STAGE ROAD	INST	ACTB	5/28/2008	5			
717500	696	NORTH STREET	INST	ACTB	5/28/2008	4			
718800	620	NORTH STREET	INST	ACTB	5/28/2008 5/28/2008	215			
723200 750302	22 112	STAGE ROAD STAGE ROAD	INST INST	ACTB ACTB	5/28/2008	11 2			
425904	70	STAGE ROAD	RES	ACTB	5/28/2008	18			
426000	1503	PESCADERO ROAD	RES	ACTB	5/28/2008	41			
701600	1419	PESCADERO CREEK ROAD	RES	ACTB	5/28/2008	1			
702201	1441	PESCADERO ROAD	RES	ACTB	5/28/2008	23			
702801	51	WATER LANE	RES	ACTB	5/28/2008	36			
703200	1481	PESCADERO ROAD	RES	ACTB	5/28/2008	15			
703801	1541	PESCADERO ROAD	RES	ACTB	5/28/2008 5/28/2008	7 9			
704303 705000	1613 1831	PESCADERO ROAD PESCADERO ROAD	RES RES	ACTB	5/28/2008	9 51			
705000	1831	PESCADERO ROAD	RES	ACTB	5/28/2008	60			
705603	1899	PESCADERO	RES	ACTB	5/28/2008	17			
705800		PESCADERO ROAD	RES	ACTB	5/28/2008	5			
706002	1923	PESCADERO ROAD	RES	ACTB	5/28/2008	13			
706201	1805	PESCADERO RD	RES	ACTB	5/28/2008	11			
706601	1999	PESCADERO ROAD	RES	ACTB	5/28/2008	40			
706801 707000	213 227	STAGE ROAD STAGE ROAD	RES RES	ACTB ACTB	5/28/2008 5/28/2008	14 37			
707615		STAGE ROAD	RES	ACTB	5/28/2008	12			
708202	299	STAGE ROAD	RES	ACTB	5/28/2008	13			
708401	309	STAGE ROAD	RES	ACTB	5/28/2008	21			
708604	323	STAGE ROAD	RES	ACTB	5/28/2008	7			
708800	339	STAGE ROAD	RES	ACTB	5/28/2008	27	•		
709000	351	STAGE ROAD	RES	ACTB	5/28/2008	8			
709602	350	STAGE ROAD	RES	ACTB ACTB	5/28/2008 5/28/2008	11 27			
709802 710202	290 250	STAGE ROAD STAGE ROAD	RES RES	ACTB	5/28/2008	35			
7110202	2041	PESCADERO ROAD	RES	ACTB	5/28/2008	13			
711600	2131	PESCADERO ROAD	RES	ACTB	5/28/2008	10			
711800	104	GOULSON STREET	RES	ACTB	5/28/2008	12			
712001	127	GOULSON STREET	RES	ACTB	5/28/2008	30			
712200	172	GOULSON STREET	RES	ACTB	5/28/2008	4			
712600	184	GOULSON STREET	RES	ACTB	5/28/2008 5/28/2008	6			
712800	194 827	GOULSON STREET NORTH STREET	RES RES	ACTB ACTB	5/28/2008	24 7			
713202 713400	827 860	NORTH STREET	RES	ACTB	5/28/2008	34			
713601	861	NORTH STREET	RES	ACTB	5/28/2008	55			
713803	826	NORTH STREET	RES	ACTB	5/28/2008	57			
714000	807	NORTH STREET	RES	ACTB	5/28/2008	3			
714200	804	NORTH STREET	RES	ACTB	5/28/2008				
714403	766	NORTH STREET	RES	ACTB	5/28/2008	1			
714605	787	NORTH STREET	RES	ACTB ACTB	5/28/2008 5/28/2008	19 60			
714801 715000	772 773	NORTH STREET NORTH STREET	RES RES	ACTB	5/28/2008				
715000	757	NORTH STREET	RES	ACTB	5/28/2008				
715601	752	NORTH STREET	RES	ACTB	5/28/2008				
716200	719	NORTH STREET	RES	ACTB	5/28/2008	12			
716401	730	NORTH STREET	RES	ACTB	5/28/2008	24			
716603	714	NORTH STREET	RES	ACTB	5/28/2008	29			•
716801	706	NORTH STREET	RES	ACTB	5/28/2008	29			
717800	665	NORTH STREET	RES	ACTB	5/28/2008				
718600	615 597	NORTH STREET	RES RES	ACTB ACTB	5/28/2008 5/28/2008				
719200 719400	597 581	NORTH STREET	RES	ACTB	5/28/2008				
719600	547	NORTH ST	RES	ACTB	5/28/2008				
720004	1926	PESCADERO ROAD	RES	ACTB	5/28/2008	10			

		Street Name	Customer Type					
20204			RES	ACTB	5/28/2008	41		
20405			RES	ACTB	5/28/2008			
22800		STAGE ROAD	RES	ACTB	5/28/2008	4		
23400		STAGE ROAD	RES	ACTB	5/28/2008	23		
40002		STAGE ROAD	RES	ACTB	5/28/2008	7		
40203	323	STAGE ROAD	RES	ACTB	5/28/2008	16		
40401	323	STAGE ROAD	RES	ACTB	5/28/2008	-13		•
40604	323	STAGE ROAD	RES	ACTB	5/28/2008	31		
40801	323	STAGE ROAD	RES	ACTB	5/28/2008	19	-	
42003	290	STAGE ROAD	RES	ACTB	5/28/2008	28		
42200		STAGE ROAD	RES	ACTB	5/28/2008	4		
42405	290	STAGE ROAD	RES	ACTB	5/28/2008			
43002	527	North Street	RES	ACTB	5/28/2008			
45005	737	NORTH STREET	RES	ACTB	5/28/2008			
750007	785	NORTH STREET	RES	ACTB	5/28/2008			
750202	738	NORTH STREET	RES	ACTB	5/28/2008			
750700	528	NORTH STREET	RES	ACTB	5/28/2008			
750800	94	STAGE ROAD	RES	ACTB	5/28/2008			
60902	14	STAGE ROAD	RES	ACTB	5/28/2008			
751002	80	STAGE ROAD	RES	ACTB	5/28/2008			
751100	655	NORTH STREET	RES	ACTB	5/28/2008			
					5/28/2008 Total			· · · · ·
702002	1431	PESCADERO ROAD	COMM	ACTB '	7/23/2008			
702400	31	WATER LANE	COMM	ACTB	7/23/2008			
704200	1601	PESCADERO ROAD	COMM	ACTB	7/23/2008			
707201	239	STAGE ROAD	COMM	ACTB	7/23/2008			
707401	251	STAGE ROAD	COMM	ACTB	7/23/2008			
708000	287	STAGE ROAD	COMM	ACTB	7/23/2008			
710601	216	STAGE ROAD	COMM	ACTB	7/23/2008			
710800	202	STAGE ROAD	COMM	ACTB	7/23/2008			
718202	645	NORTH STREET	COMM	ACTB	7/23/2008			
718400	625	NORTH STREET	COMM	ACTB	7/23/2008			
427700	2020	PESCADERO ROAD	INST	ACTB	7/23/2008			
704400	1200	PESCADERO ROAD	INST	ACTB	7/23/2008			
709200	363	STAGE ROAD	INST	ACTB	7/23/2008			
717500	696	NORTH STREET	INST	ACTB	7/23/2008			
718800	620	NORTH STREET	INST	ACTB	7/23/2008			
723200	22	STAGE ROAD	INST	ACTB	7/23/2008	2		
750302	112	STAGE ROAD	INST	ACTB	7/23/2008	1	i.	
425904	70	STAGE ROAD	RES	ACTB	7/23/2008	17		
426000	1503	PESCADERO ROAD	RES	ACTB	7/23/2008	47		
701600	1419	PESCADERO CREEK ROAD	RES	ACTB	7/23/2008	14		
702201	1441	PESCADERO ROAD	RES	ACTB	7/23/2008	19		
702801	51	WATER LANE	RES	ACTB	7/23/2008	34	-	
703200	1481	PESCADERO ROAD	RES	ACTB	7/23/2008	12		
703801	1541	PESCADERO ROAD	RES	ACTB	7/23/2008	6		
704303	1613	PESCADERO ROAD	RES	ACTB	7/23/2008	5		
705000	1831	PESCADERO ROAD.	RES	ACTB	7/23/2008	44		
705400	1877	PESCADERO ROAD	RES	ACTB	7/23/2008	48		
705603	1899	PESCADERO	RES	ACTB	7/23/2008	11	· · · · ·	
705800	1913	PESCADERO ROAD	RES	ACTB	7/23/2008	6		
706002	1923	PESCADERO ROAD	RES	ACTB	7/23/2008	10		
706201	1805	PESCADERO RD	RES	ACTB	7/23/2008	9		
706601	1999	PESCADERO ROAD	RES	ACTB	7/23/2008	36		
706801	213	STAGE ROAD	RES	ACTB	7/23/2008	12		
707000	227	STAGE ROAD	RES	ACTB	7/23/2008	39		
707616		STAGE ROAD	RES	ACTB	7/23/2008	: 11		
708202	299	STAGE ROAD	RES	ACTB	7/23/2008	6		
708401	309	STAGE ROAD	RES	ACTB	7/23/2008			
708604	323	STAGE ROAD	RES	ACTB	7/23/2008			
708800	339	STAGE ROAD	RES	ACTB	7/23/2008			
709000	351	STAGE ROAD	RES	ACTB	7/23/2008			
709602	350	STAGE ROAD	RES	ACTB	7/23/2008			
709802	290	STAGE ROAD	RES	ACTB	7/23/2008			
	200					-		

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Acct Number			Customer Type	-		
710202	250	STAGE ROAD	RES	ACTB	7/23/2008	14
711000	2041	PESCADERO ROAD	RES	ACTB ACTB	7/23/2008 7/23/2008	15 14
711600	2131 104	PESCADERO ROAD GOULSON STREET	RES	ACTB	7/23/2008	9
711800 712001	104	GOULSON STREET	RES	ACTB	7/23/2008	33
712001	172	GOULSON STREET	RES	ACTB	7/23/2008	12
712600	184	GOULSON STREET	RES	ACTB	7/23/2008	.2
712800	194	GOULSON STREET	RES	ACTB	7/23/2008	22
713202	827	NORTH STREET	RES	ACTB	7/23/2008	11
713400	860	NORTH STREET	RES	ACTB	7/23/2008	42
713601	861	NORTH STREET	RES	ACTB	7/23/2008	56
713803	826	NORTH STREET	RES	ACTB	7/23/2008	54
714000	807	NORTH STREET	RES	ACTB	7/23/2008	7
714200	804	NORTH STREET	RES	ACTB	7/23/2008	18
714403	766	NORTH STREET	RES	ACTB	7/23/2008	0
714605	787	NORTH STREET	RES	ACTB	7/23/2008	28
714801	772	NORTH STREET	RES	ACTB	7/23/2008	87
715000	773	NORTH STREET	RES	ACTB	7/23/2008	4
715400	757	NORTH STREET	RES	ACTB	7/23/2008	41
715601	752	NORTH STREET	RES	ACTB	7/23/2008	131
716200	719	NORTH STREET	RES	ACTB	7/23/2008	12
716401	730	NORTH STREET	RES	ACTB	7/23/2008	37
716603	714	NORTH STREET	RES	ACTB	7/23/2008	25
716801	706	NORTH STREET	RES	ACTB	7/23/2008	31
717800	665	NORTH STREET	RES	ACTB	7/23/2008	1
718600	615	NORTH STREET	RES	ACTB	7/23/2008	30
719200	597	NORTH STREET	RES	ACTB	7/23/2008	15
719400	581	NORTH STREET	RES	ACTB	7/23/2008	25
719600	547	NORTH ST	RES	ACTB	7/23/2008	14
720004	1926	PESCADERO ROAD	RES	ACTB	7/23/2008	7
720204	1946	PESCADERO ROAD	RES	ACTB	7/23/2008	52
720405	1956	PESCADERO ROAD	RES	ACTB	7/23/2008	7
722800	51	STAGE ROAD	RES	ACTB	7/23/2008	4
723400	17	STAGE ROAD	RES	ACTB	7/23/2008	17
740002	323	STAGE ROAD	RES	ACTB	7/23/2008	6
740203	323	STAGE ROAD	RES	ACTB	7/23/2008	13
740401	323	STAGE ROAD	RES	ACTB	7/23/2008	13
740604	323	STAGE ROAD	RES	ACTB	7/23/2008	24
740801	323	STAGE ROAD	RES	ACTB	7/23/2008	17
742003	290	STAGE ROAD	RES	ACTE	7/23/2008	16
742200	290	STAGE ROAD	RES	ACTB	7/23/2008	
743002	527	North Street	RES	ACTB	7/23/2008	39
745005	737	NORTH STREET	RES	ACTB	7/23/2008	• 4
750007	785	NORTH STREET	RES	ACTB	7/23/2008	7
750202	738	NORTH STREET	RES	ACTB	7/23/2008	6 22
750700	528	NORTH STREET	RES	ACTB ACTB	7/23/2008 7/23/2008	11
750800	94 14	STAGE ROAD	RES	ACTB	7/23/2008	11
750902	14 80	STAGE ROAD	RES	ACTB .	7/23/2008	7
751002	80 665	STAGE ROAD	RES	ACTB . ACTB	7/23/2008	
751100	655	NORTH STREET	RES	ACTB	7/23/2008	
751201		APN#086-042-071	NLO .		7/23/2006	2303
702002	1424	PESCADERO ROAD	COMM	ACTB	9/24/2008	2303
702002	1431 31	WATER LANE	COMM	ACTB	9/24/2008	103
702400 704200	1601	PESCADERO ROAD	COMM	ACTB	9/24/2008	10
704200 707201	239	STAGE ROAD	COMM	ACTB	9/24/2008	2
707201	259 251	STAGE ROAD	COMM	ACTB	9/24/2008	81
708000	287	STAGE ROAD	COMM	ACTB	9/24/2008	43
710601	216	STAGE ROAD	COMM	ACTB	9/24/2008	
710800	202	STAGE ROAD	COMM	ACTB	9/24/2008	247
718202	645	NORTH STREET	COMM	ACTB	9/24/2008	
718400	625	NORTH STREET	COMM	ACTB	9/24/2008	
					9/24/2008	
427700	2020	PESCADERO ROAD	INST	ACID	3/24/2006	
427700 704400	2020 1200	PESCADERO ROAD PESCADERO ROAD	INST	ACTB ACTB	9/24/2008	

cct Number	Street	Street Name	Customer Type	Billing Status	Read Date	Usage
9200	363	STAGE ROAD	INST	ACTB	9/24/2008	4
7500	696	NORTH STREET	INST	ACTB	9/24/2008	4
8800	620	NORTH STREET	INST	ACTB	9/24/2008	95
23200	22	STAGE ROAD	INST	ACTB	9/24/2008	15
50302	112	STAGE ROAD	INST	ACTB ACTB	9/24/2008 9/24/2008	2 15
25904	70 1503	STAGE ROAD PESCADERO ROAD	RES	ACTB	9/24/2008	
26000 01600	1419	PESCADERO CREEK ROAD	RES	ACTB	9/24/2008	
)2201	1441	PESCADERO ROAD	RES	ACTB	9/24/2008	
2801	51	WATER LANE	RES	ACTB	9/24/2008	33
3200	1481	PESCADERO ROAD	RES	ACTB	9/24/2008	10
3801	1541	PESCADERO ROAD	RES	ACTB	9/24/2008	
)4303	1613	PESCADERO ROAD	RES	ACTB	9/24/2008	
)5000	1831	PESCADERO ROAD	RES	ACTB	9/24/2008	
)5400	1877	PESCADERO ROAD	RES	ACTB	9/24/2008	
05603	1899	PESCADERO	RES	ACTB	9/24/2008	
05800	1913	PESCADERO ROAD	RES	ACTB ACTB	9/24/2008 9/24/2008	
06002	1923	PESCADERO ROAD PESCADERO RD	RES	ACTB	9/24/2008	
06201	1805 1999	PESCADERO ROAD	RES	ACTB	9/24/2008	
06601 06801	213	STAGE ROAD	RES	ACTB	9/24/2008	
07000	213	STAGE ROAD	RES	ACTB	9/24/2008	
07617		STAGE ROAD	RES	ACTB	9/24/2008	
08202	299	STAGE ROAD	RES	АСТВ	9/24/2008	11
08401	309	STAGE ROAD	RES	АСТВ	9/24/2008	19
08604	323	STAGE ROAD	RES	ACTB	9/24/2008	8
008800	339	STAGE ROAD	RES	ACTB	9/24/2008	
00000	351	STAGE ROAD	RES	ACTB	9/24/2008	
09602	350	STAGE ROAD	RES	ACTB	9/24/2008	
09802	290	STAGE ROAD	RES	ACTB	9/24/2008	
10202	250	STAGE ROAD	RES	ACTB	9/24/2008	
11000	2041	PESCADERO ROAD	RES	ACTB	9/24/2008	
11600	2131 104	PESCADERO ROAD GOULSON STREET	RES RES	ACTB	9/24/2008	
11800 12001	104 127	GOULSON STREET	RES	ACTB	9/24/2008	
12001	172	GOULSON STREET	RES	ACTB	9/24/2008	
12200	184	GOULSON STREET	RES	ACTB	9/24/2008	
12800	194	GOULSON STREET	RES	ACTB	9/24/2008	
13202	827	NORTH STREET	RES	ACTB	9/24/2008	14
13400	860	NORTH STREET	RES	ACTB	9/24/2008	51
13601	861	NORTH STREET	RES	ACTB	9/24/2008	
3803	826	NORTH STREET	RES	ACTB	9/24/2008	
4000	807 [.]	NORTH STREET	RES	ACTB	9/24/2008	
4200	804	NORTH STREET	RES	ACTB	9/24/2008	
14403	766	NORTH STREET	RES	ACTB	9/24/2008	
4605	787	NORTH STREET	RES	ACTB	9/24/2008	
14801	772	NORTH STREET	RES	ACTB	9/24/2008 9/24/2008	
5000	773 757	NORTH STREET	RES	ACTB ACTB	9/24/2008	
15400 15601	757 752	NORTH STREET NORTH STREET	RES	ACTB	9/24/2008	
15601 16200	752 719	NORTH STREET	RES	ACTB	9/24/2008	
16401	730	NORTH STREET	RES	ACTB	9/24/2008	
16603	714	NORTH STREET	RES	ACTB	9/24/2008	
16801	706	NORTH STREET	RES	ACTB	9/24/2008	30
17800	665	NORTH STREET	RES	ACTB	9/24/2008	3 2
18600	615	NORTH STREET	RES	ACTB	9/24/2008	
19200	597	NORTH STREET	RES	ACTB	9/24/2008	
19400	581	NORTH STREET	RES	ACTB	9/24/2008	
19600	547	NORTH ST	RES	ACTB	9/24/2008	
20004	1926	PESCADERO ROAD	RES	ACTB	9/24/2008	
20204	1946	PESCADERO ROAD	RES	ACTB	9/24/2008	
0405	1956	PESCADERO ROAD	RES	ACTB	9/24/2008	
22800	51	STAGE ROAD	RES	ACTB	9/24/2008	, 5

Acct Numbe	er Street	Street Name	Custo	omer Type Billin	g Status Read Date	Usage
740002	323	STAGE ROAD	RES	ACTB	9/24/2008	6
740203	323	STAGE ROAD	RES	ACTB	9/24/2008	16
740401	323	STAGE ROAD	RES	ACTB	9/24/2008	15
740604	323	STAGE ROAD	RES	ACTB	9/24/2008	31
740801	323	STAGE ROAD	RES	ACTB	9/24/2008	/ 21
742003	290	STAGE ROAD	RES	ACTB	9/24/2008	. 18
742200	290	STAGE ROAD	RES	ACTB	9/24/2008	1
742405	290	STAGE ROAD	RES	ACTB	9/24/2008	8
743002	527	North Street	RES	ACTB	9/24/2008	40
745005	737	NORTH STREET	RES	ACTB	9/24/2008	4
750007	785	NORTH STREET	RES	ACTB	9/24/2008	9
750202	738	NORTH STREET	RES	ACTB	9/24/2008	5
750700	528	NORTH STREET	RES	ACTB	9/24/2008	19
750800	94	STAGE ROAD	RES	ACTB	9/24/2008	7
750902	14	STAGE ROAD	RES	ACTB	9/24/2008	10
751002	80	STAGE ROAD	RES	ACTB	9/24/2008	7
751100	655	NORTH STREET	RES	ACTB	9/24/2008	. 33
751202		APN#086-042-072	RES	ACTB	9/24/2008	0
15	93				010410000	0440

9/24/2008 1 2448 Grand Tota 35120

APPENDIX B: SCENARIO 1 HYDRAULIC MODEL RESULTS

Residual Head (ft)	-161.02	-90.21	3.39	31.49	15.51	-33.50	-11.22
Resid	÷	Ŷ	φ	Ÿ	4	Ŷ	7
Residual Pressure (psi)	-81.47	-51.65	-51.30	-40.08	-33.15	-26.21	-16.13
Fire-Flow Demand (gpm)	1,500.00	1,500.00	1,500.00	1,500.00	1,500.00	1,500.00	1.500.00
Static Head (ff)	202.32	202.32	202.30	202.31	202.32	202.33	202.35
Static Pressure (psi)	75.97	75.10	72.49	74.23	74.23	75.97	76.41
Static Demand (gpm)	1.00	1.00	2.00	3.00	2.00	4.00	3.00
0	J46	J48	J52 -	J50	.	J34	- 132
	1	2	с С	4	5	Ş	F

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Available Flow	Head (#)	73.17	75.18	81.18	77.18	77.18	73.18	72.19
Available Flow	Pressure	20.01	20.01	20.01	20.01	20.01	20.01	20.01
Available Flow	@Hydrant (gpm)	846.67	944.48	930.64	991.67	1,025.71	1,075.28	1,140.36
	Q	J46	J48	J 52	J 50	J76	J34	J32
		[0				Π		Π
		4	2	'n	4	5	9	۲

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APPENDIX C: SCENARIO 2 HYDRAULIC MODEL RESULTS

Q	Static Demand (gpm)	Static Pressure (psi)	Static Head (ft)	Fire-Flow Demand (gpm)	Residual Pressure (psi)	Residual Head (ft)
J46	1.00	196.97	481.58	1,500.00	25.48	85.80
J48	1.00	196.10	481.58	1,500.00	55.29	156.61
J52	2.00	193.49	481.56	1,500.00	55.65	163.43
J50	3.00	195.23	481.57	1,500.00	66.87	185.33
J76	2.00	195.23	481.58	1,500.00	73.79	201.31
J34	4.00	196.97	481.58	1,500.00	80.73	213.32
J32	3.00	197.41	481.61	1,500.00	90.82	235.59

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Available Flow Head (ft)	73.21	75.22	81.22	77.23	77.23	73.24	72.25
Available Flow Pressure (psi)	20.02	20.03	20.03	20.03	20.03	20.04	20.04
Available Flow @Hydrant (gpm)	1,526.02	1,689.84	1,696.97	1,773.21	1,825.54	1,880.88	1,969.77
Q	J46	J48	J52	J50	J76	J34	J32
			Π		Π		
	t	2	m	4	G	9	7

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APPENDIX D: SCENARIO 3 HYDRAULIC MODEL RESULTS

0	Static Demand (gpm)	Static Pressure (psi)	Static Head (ft)	Fire-Flow Demand (gpm)	Residual Pressure (psi)	Residual Head (ft)
1 J46	1.00	76.07	202.57	1,500.00	엌	90.11
	2.00	72.60	202.56	1,500.00	1	100.31
	3.00	74.34	202.56	1,500.00		107.64
	1.00	75.21	202.57	1,500.00		107.16
		74.34	202.57	1,500.00		117.08
	4.00	76.07	202.57	1,500.00	1	121.13
	3.00	76.51	202.57	1,500.00	43.14	125.57

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Available Flow Head (ft)	73.22	81.22	77.23	75.23	77.24	73.24	72.25
Available Flow Pressure (psi)	20.03	20.03	20.03	20.03	20.03	20.04	20.04
Available Flow @Hydrant (gpm)	1,621.30	1,651.24	1,752.78	1,760.57	1,856.35	1,942.33	2.010.90
	J46	J52	J50	J48	J76	J34	J32
	(I)						

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APPENDIX E: FIRE PUMP PRODUCT LITERATURE



The Brown Company

Manufacturer's Representative 28847 Mack Street Hayward, CA 94545 Contractors License # D21-715370 Phone # 510 886 5260 Fax # 510 537 7707 http://brownco.cncoffice.com

12/16/08

Ormat Nevada, LLC 6225 Neil Rd # 300 Reno, Las Vegas, NV 89511

Subject: FIRE PUMP, ORMAT NEVADA Packaged System with Environmental Enclosure

Gentlemen: We are offering an Aurora, UL Listed, FM Approved Fire Pump Package for this application as detailed below:

FIRE PUMP - 1,500 GPM @ 100 PSI, Diesel Drive, CW Rotation

1 -

Aurora Pump model 6" 481 18B UL Listed and FM Approved horizontal split case fire pump direct connected with flex coupling to a Deutz DFP4-2012-C15 CARB TIER 2 diesel engine. The unit will be equipped with a coupling guard and will be mounted on a fabricated steel base. The unit will be equipped for automatic and manual dual battery operation.

The engine will include stub shaft, Air cleaner, Governor, lube oil filter, electric starter, generator, voltage regulator, heat exchanger cooling system, engine jacket water pump, 120 volt block heater with thermostat, instrument panel consisting of water temperature gauge, oil pressure gauge, ammeter, tachometer, and hour meter. The assembly will be equipped with the following accessories:

- 1 Set dual lead acid 12 volt batteries, cables and rack
- 1 4" muffler and flex connector, commercial grade
- 1 Automatic air release valve, 1/2"
- 1 Suction and discharge gauges
- 1 165 gallon, UL 142 & NFPA 20 double wall diesel fuel tank with fittings, with exterior fuel gauge,
- 1 UL Listed engine control panel with integral battery chargers, test, off, auto, manual switch, pressure switch, weekly test, program timer, remote alarm terminal connections, manual stop, 7 day pressure recorder, auto stop with run period timer, high and low fuel switch and alarm, containment switch and alarm, NEMA 2 enclosure
- 1 8" Hose Valve Header with 6, 2.5" Hose Valves, Caps and Chains
- 1 6" x 6" Main Relief Valve with a 6" x 8" waste cone
- 1 Jockey pump & Jockey pump controller
- 1 Item of start-up and testing

Total price., FOB Factory, Freight Allowed, Not Including Sales Tax \$38,989.00

Terms to be n-30, subject to credit approval. Prices valid 30 days. Allow 10-12 weeks to deliver. Attached terms and conditions will apply. Purchase orders are to The Brown Company. Off loading of package from truck and rigging is by others. Sales tax is not included. Sales tax must be added to the above price unless a valid resale card can be provided prior to production. Progress payments will be required. Installation is by others. We recommend a licensed fire sprinkler do the work. Our role is limited to supply and testing.

OPTION 1 – Change driver to CARB Tier 3 Diesel Engine – Add \$ 11,095.00

OPTION 2 – Add Pre-Packaged skid to above items, as follows:

- ETL/C-ETL Listed (Third Party Certified) Engineered Packaged fire pump piping system, including:
- A: Isolation and check valves, spools and supports for all pump room piping. Suction valve is O S &

- Y Type. All valves are indicating type, and include tampers where required by code.
- Piping and valves are included for sensing lines, fuel system piping, with containment
- C: 8" hose head piping

B:

- D: 6" Main Relief Valve piping
- F: Necessary items for an operational Diesel motor driven fire pump packaged system requiring two flange connections, electrical connection, and miscellaneous drain connections.

ADD \$ 36,615.00 for Option 2, Pre-packaged Skid. Also add 4-6 weeks to delivery time.

OPTION 3 – Prepackaged Housing assembly for the above items, as follows: <u>Housing Assembly (Size TBD) for above package including</u>

- A: 115/1/60 GFCI Convenience outlets
- B: Intake louvers
- C: Insulated walls and roof
- D: Exhaust Fan
- E: Heater with thermostat
- F: Emergency lighting, exterior photocell sodium/mercury vapor lighting
- G: Pump house sprinkler system per NFPA 13, tamper switches on all valves for remote monitoring
- H: Double Doors with passage latch set to protect and enclose fire pump package.
- I: House 460V distribution panel
- J: Fuel System Containment piping
- K: . Seismic Calculations
- I: Pre wire valve tamper switches to common alarm box, with local annuciation, audible & visual. Furnish remote contacts for alarm connection

Note -- Base Frame rails are shipped open and must be filled with concrete after installation. This work is done by installing contractor. Some items may come loose in shipment. Adjustments will be done during start up. The following items are shipped loose for field assembly:

- 1) Hose Valve Head
- 2) Fuel tank vents, and fill connection
- 3) Muffler piping

Exclusions

- 1) Floor drain piping by others
- 2) Anchor Bolts, and any anchorage
- 3) Off Loading & rigging
- 4) Power wiring for normal power

ADD \$ 48,498.00 for Option 3, Pre-Packaged Housing assembly for above items. Add 2-3 weeks to Delivery time.

Very Truly Yours

<u>C</u>

Eric J. Silva, The Brown Co., Representatives for Aurora Fire Pumps

WHAT IS INCLUDED WITH A PREFABRICATED FIRE PUMP PACKAGE

A prefabricated fire pump package is a completely assembled fire water packaged piping system. There are a few items that still need to be done once a package arrives. Below are a few items that may help answer your questions once the package is delivered:

1)CONCRETE -- The skid is designed to be filled with concrete. This provides a "Pour In Place" foundation that provides vibration dampening and a floor surface. It is recommended that a perimeter footing be poured with House packages. The footing supports the weight of the prefabricated pump house and allows other trades to complete their inside the pump house work prior to filling the skid with concrete.

2)ANCHOR BOLTS -- Anchor bolts are required for packages.

Special provisions may be required when

A)Packages contain a diamond plate floor where the skid cannot be filled with concrete.

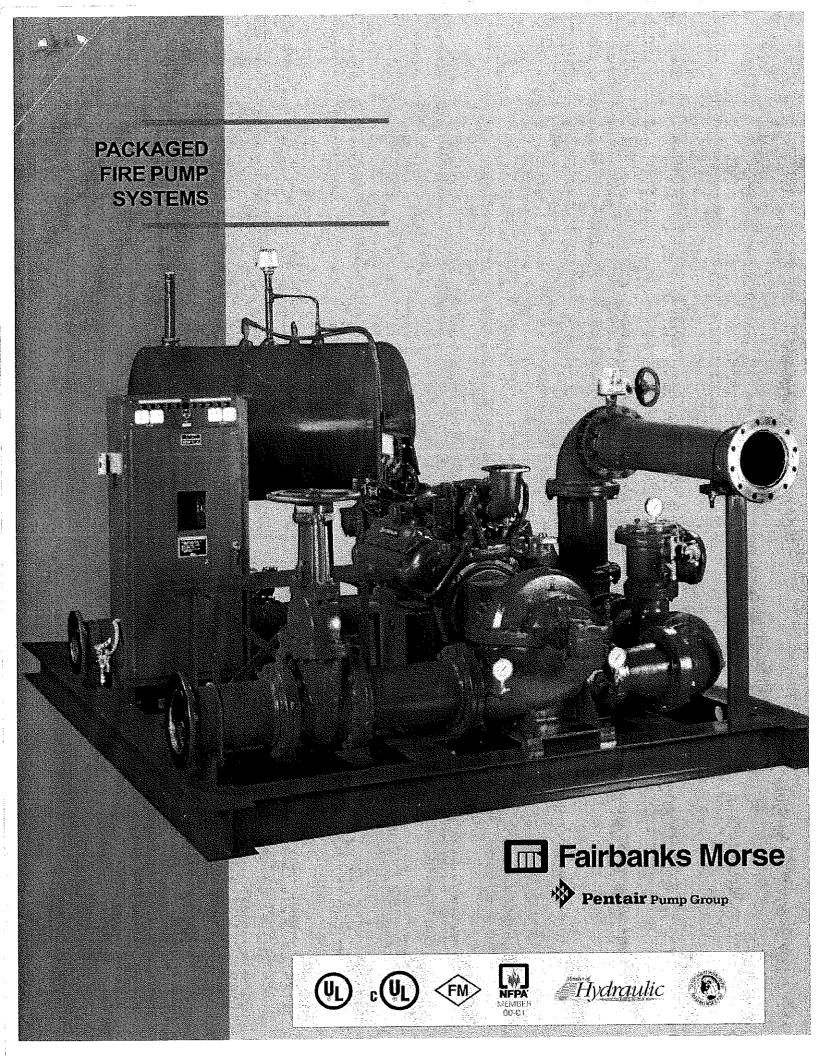
B)Packages are installed on an existing concrete foundation.

C)The authority having jurisdiction requires that the package be seismically calculated.

3)DRAINS -- Drain piping is usually not piped from the factory unless an exact location is given. The factory charges additional for prefabricated drain piping. Often it is much easier to pipe the drains in the field as drain location can change during construction.

4)SPRINKLER SYSTEM -- Sprinkler systems are only an option when a prefabricated fire pump package has a Pump House. Sprinkler systems are included on all diesel driven fire pump house packages however they are not standard on electric motor driven pump houses. The reason for this is because the metal house enclosure is usually unoccupied and some localities do not require a sprinkler system unless the pump house is close to an occupied building. A sprinkler system can be provided at additional cost on an electric motor driven fire pump package with house if we are notified prior to production.

5)WIRING -- Prefabricated fire pump packages are wired from the controllers to the engine/motors only. All units are wired per NEC (NFPA 70). Power must be brought into the controllers by electrical contractor. If House package is supplied, all wiring inside the prefabricated fire pump package with House is complete and tested from the factory and only a single point electrical connection is required



Fairbanks Morse Pump, long time leader in supplying conventional fire pump systems, also has the capability of providing pre-engineered fire pump packages when required by the application. These factory manufactured, assembled and tested systems are built per NFPA #20 and NEC standards utilizing UL Listed/FM Approved components.

Fire pump, driver, accessories, piping, valves, etc., are efficiently mounted on a sturdy fabricated structural base. Controller-to-driver wiring and pressure sensing lines are completed at the factory. Once in the field, only piping and power connections need to be made to the system, and the base fully grouted into place. As a result, many potential field wiring and piping interface problems are eliminated.

Complete packages are available for horizontal split case, vertical turbine and vertical in-line fire pump designs.

ELECTRIC FIRE PUMP PACKAGE - STANDARD EQUIPMENT

- Fairbanks Morse Fire Pump, UL Listed or FM Approved
- Electric Motor Driver
- Electric Motor Controller, UL Listed or FM Approved
- Pump Casing Pressure Relief Valve
- Pump Automatic Air Release Valve
- Pump Suction & Discharge Gauges
- Test Valve Manifold with Valves, Caps & Chains
- Suction and Discharge Piping per NFPA #20
- Listed OS & Y Gate & Butterfly Valves
- Pressure Sensing Lines Complete per NFPA #20
- Fairbanks Morse Jockey Pump
- Jockey Pump Controller, UL Listed
- All Electrical Components Pre-Wired at Factory
- Complete System Hydrostatically Tested

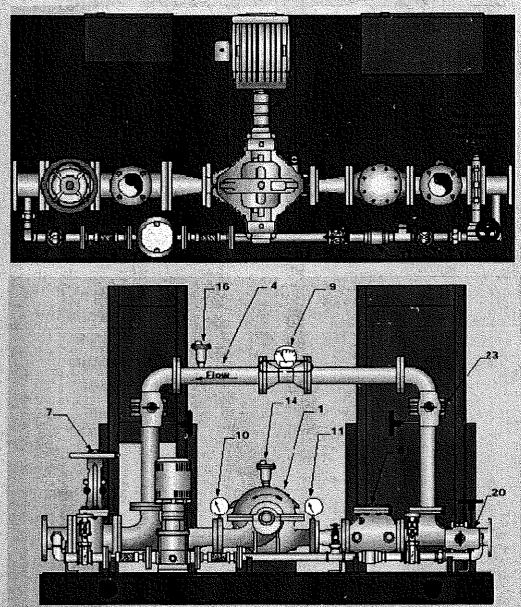
DIESEL FIRE PUMP PACKAGE – STANDARD EQUIPMENT

- Fairbanks Morse Fire Pump, UL Listed or FM Approved
- Diesel Engine Driver
- Diesel Engine Controller, UL Listed or FM Approved
- Pump Automatic Air Release Valve
- Pump Suction & Discharge Gauges
- Engine Cooling Loop with Manual Bypass
- Dual Battery Set with Battery Rack and Battery Cables
- Single Wall Fuel Tank, UL Listed and Sized per NFPA #20
- Fuel Tank Fitting Accessories and Fuel Lines to Engine
- Flexible Engine Exhaust Connector
- Engine Silencer, Residential Grade

AVAILABLE OPTIONS

- Complete System Performance Test (Witnessed or Non-Witnessed)
- Bypass Loop with Check Valve, Isolation Valves & Air Release Valve
- Test Loop Piped to Suction Side of Pump with FM Approved Flowmeter, Isolation Valves & Air Release Valve
- Packing Box, Casing Relief Valve and Engine Cooling Water Drain Piping, Piped to Edge of Base
- Main System Pressure Relief Valve with Enclosed Waste Cone
- Double Wall Fuel Tank (in lieu of single wall)
- Fuel Tank Spill Reservoir
- Engine Silencer, Critical Grade (in lieu of Residential Grade)
- Jockey Pump Relief Valve
- Complete Fire Pump House

TYPICAL ELECTRIC MOTOR DRIVEN HORIZONTAL SPLIT CASE PACKAGE



KEY

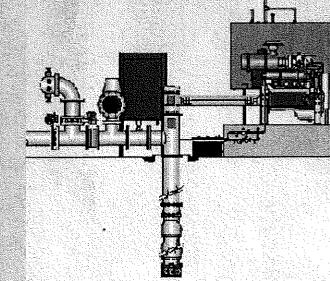
- Equipment Fire Pump
- 2 Electric Motor
- 3 Controller (Fire Pump)
- 4 Text Loop

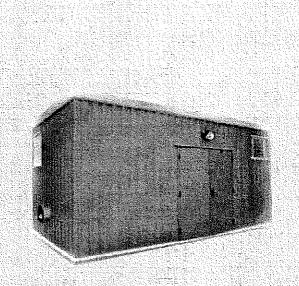
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- 5 Jockey Pump
- 6 Controller (Jockey Pump)
- 7 OS & Y Gate Valve
- 8 Swing Check Valve
- 9 Flow Meter
- 10 Suction Pressure Gauge
- 11 Discharge Pressure Gauge
- 12 Coupling Guard (not shown)
- 13 Relief Valve (Jockey Pump)
- 14 Automatic Air Release Valve
- 15 Casting Relief Valve
- 16 Test Loop Air Release Valve
- 17 Check Valve (Jockey Pump Line)18 OS & Y Gate Valve (Jockey
- Pump Suction)
- 19 OS & Y Gate Valve (Jockey Pump Discharge)
- 20 Butterfly Valve
- 21 Concentric Discharge Increaser
- 22 Eccentric Suction Reducer
- 23 Butterfly Valve (Test Loop)







Fairbanks Morse offers a complete line of UL Listed and FM Approved horizontal split case, vertically-mounted split case, vertical turbine and vertical in-line fire pump designs. Split case and vertical turbine units can be either electric motor or diesel engine driven. Hydraulic capabilities are as follows:

Horizontal Split Case Rated Capacities 250 GPM through 5000 GPM Rated Pressures 40 PSI through 245 PSI

Vertically-Mounted Split Case Rated Capacities 250 GPM through 2500 GPM Rated Pressures 40 PSI through 200 PSI

Vertical Turbine Rated Capacities 250 GPM through 4500 GPM Rated Pressures 70 PSI through 387 PSI

Vertical In-Line Rated Capacities 50 GPM through 750 GPM Rated Pressures 40 PSI through 160 PSI

- Your Authorized Local Distributor

PACKAGED SYSTEM HOUSES

When requirements call for the packaged fire pump system to be fully housed, Fairbanks Morse can supply this enclosure. These all-steel buildings are designed to meet specific environmental requirements and include the following features:

Easy Access Entry

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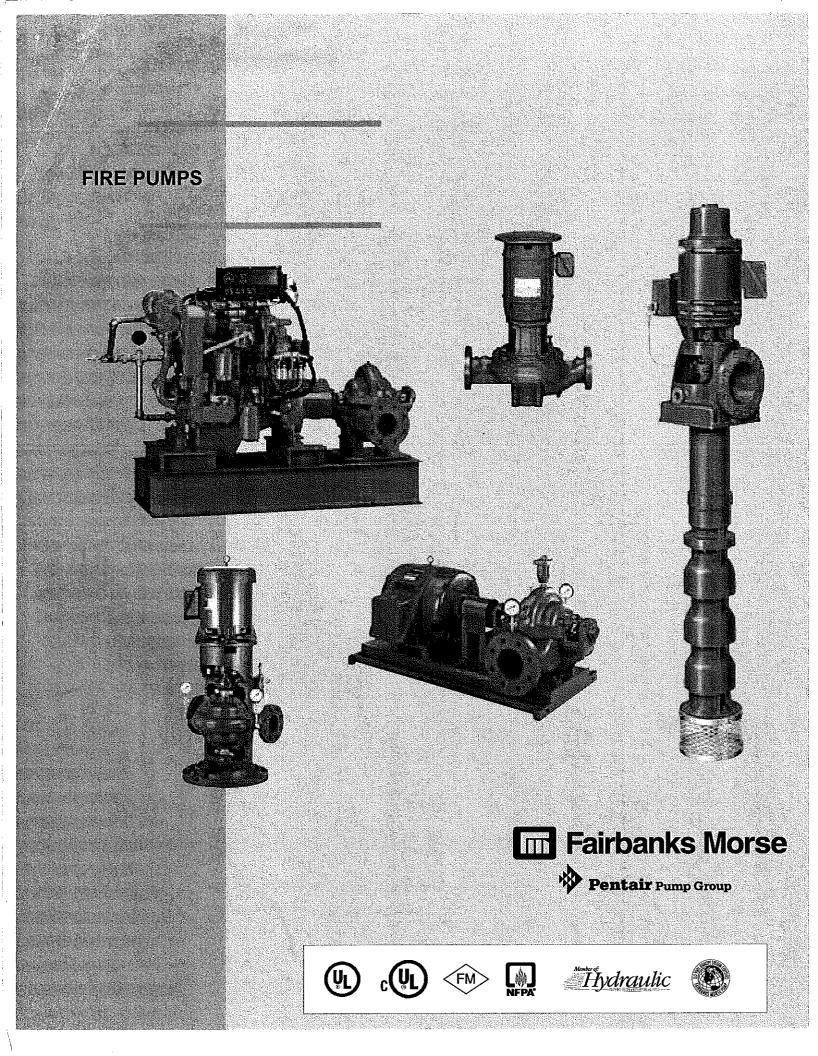
- Interior Fluorescent Lighting
- Exterior Flood Lighting
- Electric Heaters with Built-in Thermostat
- Exhaust Fan, Continuous Duty
- Solenoid/AC Motor Operated Louver (engine driven packages)
- Mini Power Zone (electric driven packages)
- Wall or Floor Penetration, Finished
- Sprinkler System per NFPA

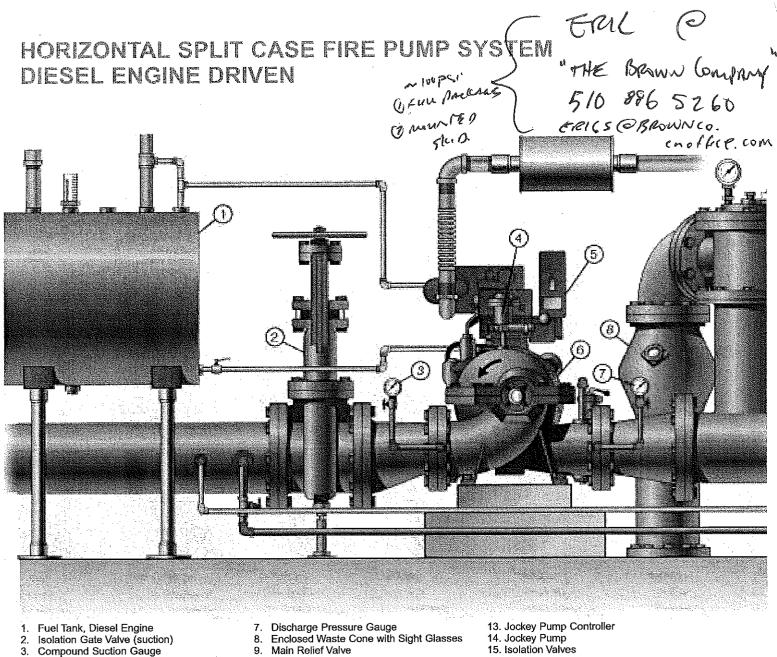


Fairbanks Morse

Pentair Pump Group

3601 Fairbanks Avenue P.O. Box 6999 Kansas City, KS 66106-0999 Phone 913/371-5000, Fax 913/748-4025





- Automatic Air Release Valve
- 4.
- Diesel Engine Drive 5. Horizontal Split Case Fire Pump
- 6.
- 10. Low Suction Pressure Shutoff Valve
- 11. Fire Pump Controller
- 12. System Check Valve

- 16. Ball Drip Valve
- 17. Test Valve Manifold with Hose Valves,
- Caps & Chains

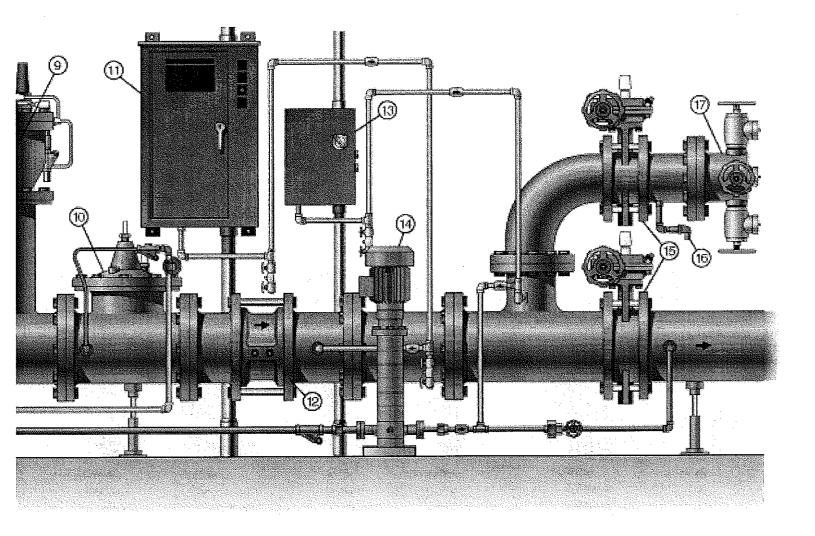
Pump: Horizontal split case, double-suction, UL Listed, FM Approved, mounted on a common base with and flexibly coupled to a diesel engine. Pump sized for rated capacity and head. Also must be capable of producing 150% rated flow at not less than 65% rated head and not to exceed 140% rated head at a shutoff or no-flow condition.

Diesel Engine: UL Listed or FM Approved diesel engine adequately sized so as to not overload at any point on the pump hydraulic curve. Consideration must be given and de-rates applied based on job site elevation and ambient temperature. Engines must be specifically designed for fire protection service.

Coupling: Flexible type, sized to transmit the horsepower requirements of the pump. Coupling shall be furnished with an OSHA-design coupling guard.

Base: Fabricated steel design base capable of adequately supporting the weight of the pump and driver. After pump has been fully piped and accurately aligned with the engine, the base should be fully grouted into place.

Controller: Diesel engine controller starts the engine automatically on a loss of system pressure. System pressure is monitored via a sensing line from the system side of the check valve. Controller can also be manually started. Controllers are UL Listed and FM Approved specifically for fire pump service.



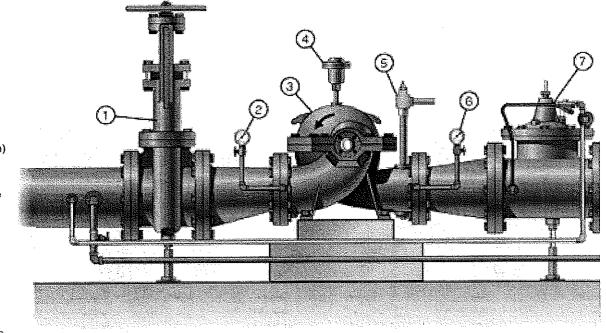
Standard Pump Accessories: Accessories furnished with the fire pump system include: suction and discharge gauges and automatic air release valve. Other accessories commonly furnished as part of the fire pump package include: hose valve manifold with hose valves, caps and chains, flowmeter, main relief valve and enclosed waste cone, ball drip valve, eccentric suction reducer, concentric discharge increaser.

Standard Engine Accessories: Accessories furnished with the diesel engine include: engine starting batteries, battery rack, battery cables, engine exhaust flexible connector and silencer.

Jockey Pump: Jockey pump keeps pressure in the system to prevent the main fire pump from operating to maintain system pressure. Jockey pumps are generally a few gallons per minute sized to overcome small system leaks and typically sized for 10 PSI greater than the rated pressure of the main fire pump. Jockey pumps are not required to be UL Listed or FM Approved.

Jockey Pump Controller: Starts the jockey pump across the line by sensing the system pressure via a sensing line from the system side of the check valve. This sensing line must be independent from the main fire pump controller sensing line. Controller is sized per the jockey pump motor horsepower and voltage. Jockey pump controllers are UL Listed specifically for this service.

HORIZONTAL SPLIT CASE FIRE PUMP SYSTEM ELECTRIC MOTOR DRIVEN



- Isolation Gate Valve (suction) 1.
- Compound Suction Gauge 2.
- 3. Horizontal Split Case Fire
- Pump, Electric Motor Driven
- 4. Automatic Air Release Valve
- Casing Relief Valve 5.
- **Discharge Pressure Gauge** 6.
- 7. Low Suction Pressure
- Shutoff Valve 8
- Fire Pump Controller 9, System Check Valve
- 10. Jockey Pump Controller
- 11 Jockey Pump
- 12. Isolation Valves
- 13. Ball Drip Valve
- 14. Test Valve Manifold with Hose Valves, Caps & Chains

Pump: Horizontal split case, double-suction, UL Listed, FM Approved, mounted on a common base with and flexibly coupled to an electric motor. Pump sized for rated capacity and head. Also must be capable of producing 150% rated flow at not less than 65% rated head and not to exceed 140% rated head at a shutoff or no-flow condition.

Electric Motor: UL Listed or FM Approved motor sized so as to not overload at any point on the pump hydraulic curve as per NFPA #20. Motors are open-drip proof type with a 1.15 service factor wound for the correct voltage. Motor to be compatible with the type of controller (i.e., starting characteristics).

Coupling: Flexible type, sized to transmit the horsepower requirements of the pump. Coupling shall be furnished with an OSHA-design coupling guard.

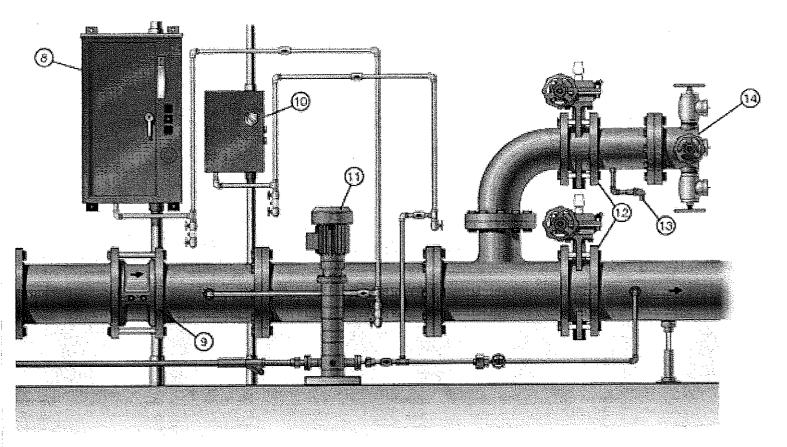
Base: Fabricated steel design base capable of adequately supporting the weight of the pump and driver. After pump has been fully piped and accurately aligned with the motor, the base should be fully grouted into place.

Controller: Electric motor controller starts the motor automatically on a loss of system pressure. System pressure is monitored via a sensing line from the system side of the check valve. Controller can also be manually started. The type of motor starting, and therefore the type of controller, varies depending upon the specifics of the application. Common types of controllers include: across-the-line, primary resistor, part-winding, wye-delta, auto-transformer, and soft start. Controllers are UL Listed and FM Approved specifically for fire pump service.

Standard Accessories: Accessories furnished with the fire pump system include: suction and discharge gauges, casing relief valve and automatic air release valve. Other accessories commonly furnished as part of the fire pump package include: hose valve manifold with hose valves, caps and chains, flowmeter, main relief valve and enclosed waste cone, ball drip valve, eccentric suction reducer, concentric discharge increaser.

Jockey Pump: Jockey pump keeps pressure in the system to prevent the main fire pump from operating to maintain system pressure. Jockey pumps are generally a few gallons per minute sized to overcome small system leaks and typically sized for 10 PSI greater than the rated pressure of the main fire pump. Jockey pumps are not required to be UL Listed or FM Approved.

Jockey Pump Controller: Starts the jockey pump across the line by sensing the system pressure via a sensing line from the system side of the check valve. This sensing line must be independent from the main fire pump controller sensing line. Controller is sized per the jockey pump motor horsepower and voltage. Jockey pump controllers are UL Listed specifically for this service.



APPROVED CONTROLLER STARTING METHODS

TYPE STARTING	CHARACTERISTICS	ADVANTAGES	RESTRAINTS	STARTING CURRENT (% MOTOR FULL LOAD STARTING CURRENT)	STARTING TORQUE (% LOCKED ROTOR TORQUE)	TYPE TRANSITION
Across-the-line	Connects motor directly to power source. Full voltage applied to motor when controller is actuated.	* Least expensive * Highest starting torque * Low maintenance * Standard motor used	* High Inrush current	600%	100%	Not applicable
Primary Resistance Reduced Voltage	When controller is actuated, a resistance is connected to each phase. Resistors are by-passed after a time delay and motor then runs at full voltage.	* Smooth starting * Low shock to motor * Standard motor used	 High power loss through resistors Must dissipate heat Low torque per ampere input Medium relative cost Not recommended for transfer switch applications 	300%	25%	Closed
Part Winding	Motor starts on one winding. After a time delay, second winding is connected in parallel to the line.	* Low relative cost * Low starting torque * Low maintenance	 Not recommended for frequent starting Low starting torque Special motor required 	390%	42%	Closed
Wye-Delta Open-Transition	On controller activation, motor windings wye-connected for starting. After a time delay, automatically converts to delta connection for running, applying full voltage to motor windings. Most often used with transfer switch/emergency generator applications.	* Moderate to low relative cost * Low motor stress * Low starting current	* Medium starting torque * Special motor required for 200V * Power line transients * Can affect other equipment sharing same power source.	200%	33%	Open
Wye-Delta Closed-Transition	Same sequence as Open Transition. Connected to resistors in each phase during transition from wye to delta.	* Moderate to high relative cost * Low motor stress * Low starting current * No line transients	* Medium starting torque * Special motor may be required for 200V	200%	33%	Closed
Auto Transformer Reduced Voltage w/50% tap w/65% tap w/80% tap	Starters supply reduced voltage starting at motor terminals through use of tapped, 3-phase autotransformer. A timing relay causes transfer of motor from reduced voltage start to line voltage operation without disconnecting motor from power source.	* Good for heavy starting loads * Highest starting torque * Standard motor used * Low starting current * Starting torque adjustable	* High relative cost	150% 252% 384%	25% 42% 64%	Closed
Soft Start/Stop	Reduces inrush current to motor with adjustable ramp time. Stop sequence reduces possibility of surges occurring in the system.	* Low inrush current * Adjustable ramp time * Reduces system surges * Standard motor used	* High relative cost	Adjustable 50% - 500%	Varies	Closed

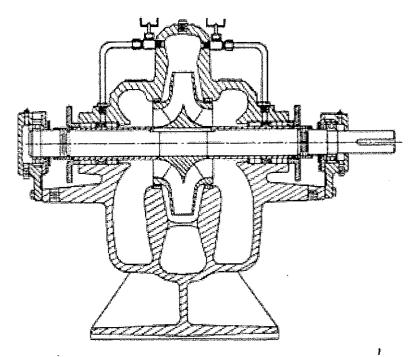
Long established as a leading fire pump manufacturer, Fairbanks Morse Pump offers a broad range of horizontal split case, vertical in-line and vertical turbine designs over a wide range of rated capacities and pressures...pumps for every fire pump application. Split case and vertical turbine pumps have the option of being driven via either an electric motor or diesel engine, and are furnished as a complete package with controller, jockey pump and its controller, as well as standard fire pump system accessories.

Units are Underwriters Laboratories Listed and Factory Mutual Approved specifically for fire pump service continually meeting their stringent inspection, testing and record-keeping standards. Split case rated capacities range from 250 GPM through 5000 GPM, vertical in-line rated capacities range from 50 GPM through 750 GPM, and vertical turbine fire pumps cover 250 GPM through 4500 GPM, all with a wide range of rated pressures.

The Fairbanks Morse Pump sales family includes highly qualified distributors and representatives well versed in fire pump systems, who provide prompt and accurate quotations, submittals and acceptance testing as required. These sales professionals stand ready to address and meet your fire pump needs, and are backed by many years of factory knowledge and experience.

HORIZONTAL SPLIT CASE

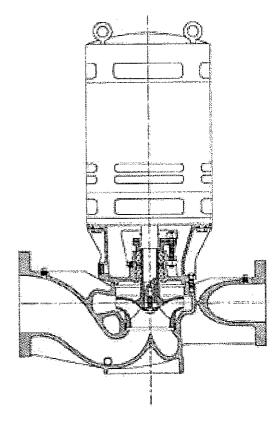
RATED	RATED
CAPACITY	HEAD
250 GPM	40 – 167 PSI
500 GPM	40 – 278 PSI
750 GPM	40 – 266 PSI
1000 GPM	40 – 244 PSI
1250 GPM	43 – 236 PSI
1500 GPM	40 – 228 PSI
2000 GPM	53 – 210 PSI
2500 GPM	50 – 213 PSI
3000 GPM	60 – 165 PSI
3500 GPM	94 – 151 PSI
4000 GPM	94 – 223 PSI
4500 GPM	90 – 223 PSI
5000 GPM	88 – 221 PSI



Pump Features:

- Bronze impeller keyed to shaft
- Horizontal split case, cast iron
- Clockwise or counterclockwise
 rotation (electric only)
- Casing wear rings
- Renewable shaft sleeves
- Grease lubricated long life bearings
- Packed stuffing box

VERTICAL IN-LINE



RATED
HEAD
PSI
100 – 370 PSI
99 – 361 PSI
96 – 316 PSI
98 – 320 PSI
98 – 198 PSI
100 – 187 PSI
100 – 189 PSI
101 – 180 PSI
120 – 189 PSI
120 – 181 PSI

Pump Features:

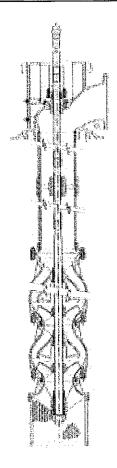
- Bronze impellers
- Cast iron bowl (multi-stage)
- Stainless steel bowl shaft
- Carbon steel open lineshaft
- Steel column pipe
- Cast iron or fabricated steel discharge heads
- Brass suction strainer
- Packed stuffing box

RATED	RATED
CAPACITY	HEAD
50 GPM	60 – 155 PSI
75 GPM	90 – 135 PSI
100 GPM	40 – 150 PSI
150 GPM	41 – 160 PSI
200 GPM	40 – 160 PSI
250 GPM	40 – 138 PSI
300 GPM	42 – 140 PSI
400 GPM	50 – 205 PSI
450 GPM	49 – 205 PSI
500 GPM	55 – 200 PSI
750 GPM	54 – 143 PSI

Pump Features:

- Bronze impeller keyed to shaft
- One-piece, in-line casting
- Clockwise rotation
- Casing wear ring
- Renewable shaft sleeve
- Integral vertical drip-proof motor
- Packed stuffing box

VERTICAL TURBINE



PACKAGED FIRE PUMP SYSTEMS

When the application calls for a completely packaged fire pump system, Fairbanks Morse Pump has the capability to meet these requirements. Systems include the pump, driver, controller, jockey pump and jockey pump controller all mounted on a common base. Controller is pre-wired to the driver, sensing lines are pre-piped from the controllers to the system side of the check valve, and suction and discharge piping is piped to the edge of the common base. Isolation valves, check valve, and test header piping (and/or flowmeter piping) can be supplied as required. For diesel engine driven units, the package would also include the mounting of the fuel tank, piping of fuel lines to the engine and connection of batteries to the engine.

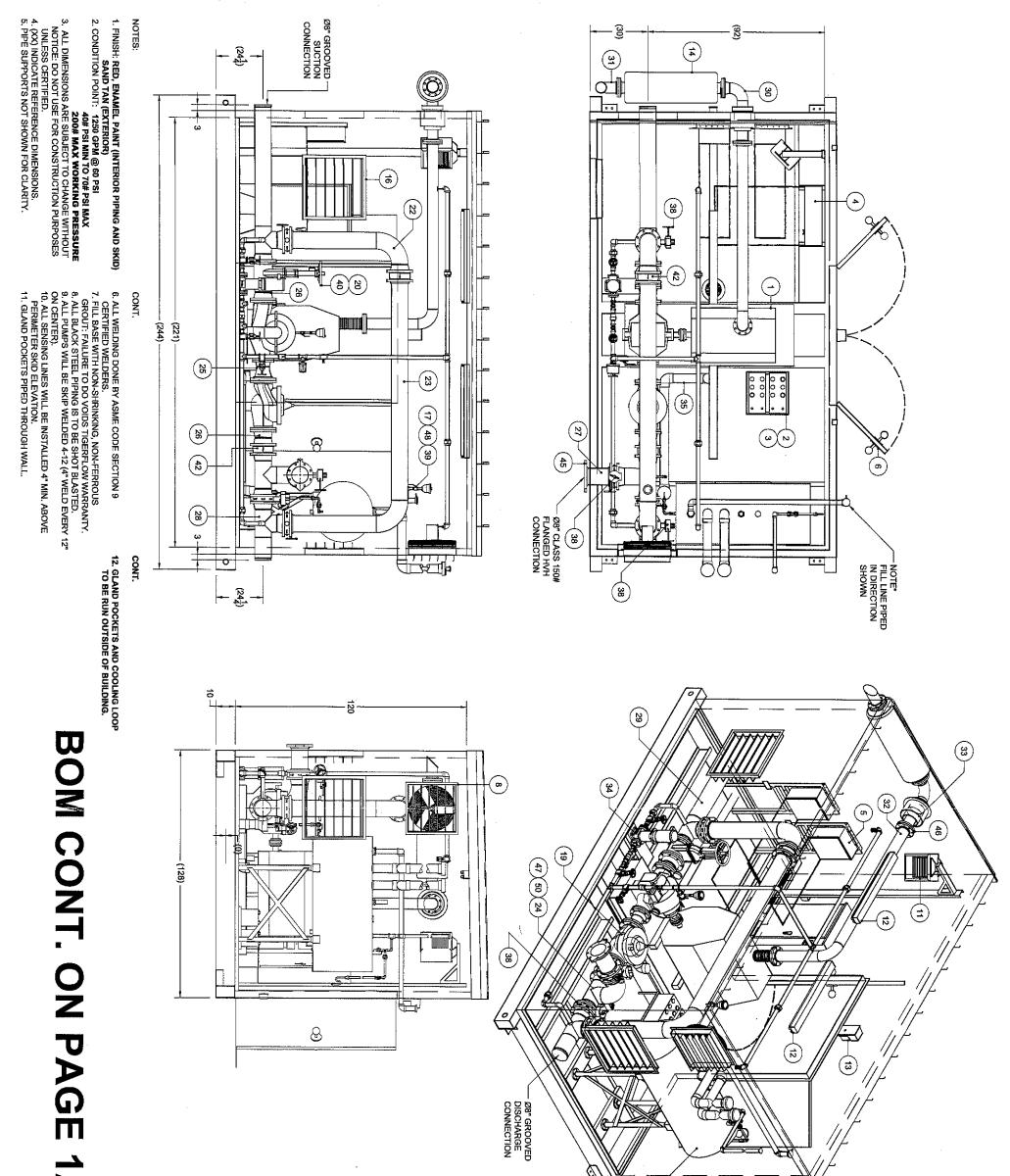
Should your requirements include the packaged fire pump system to include an enclosure, Fairbanks Morse Pump can provide the protective structure to house the system. Packaged systems can be designed for use with horizontal split case, vertical turbine or vertical in-line pump designs.





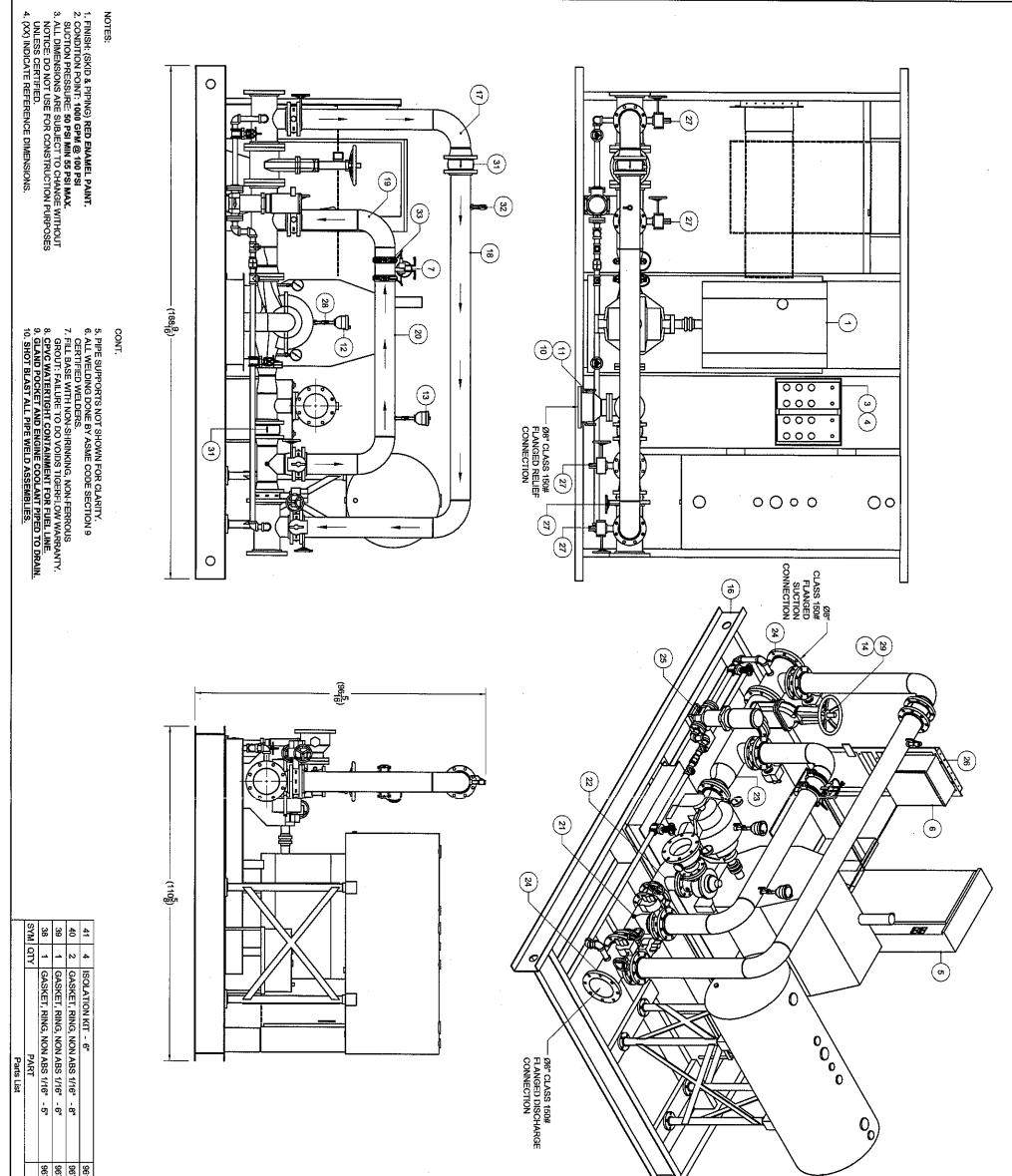
3601 Fairbanks Avenue P.O. Box 6999 Kansas City, KS 66106-0999 Phone 913/371-5000 Fax 913/748-4025

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nflow.com	4054 MINI V IVAT DALLAS, TX 75237 PHONE: (800) 783-6756 FAX: (214) 333-2742 E-MAIL: engineering@igerflow.com WEB SITE: www.tigerflow.com	IIGERFLOW.	1 6 Y		
F7N	Parts List		<u></u>	STM	
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8 8	5 / ENGINE,	PUMP, AURORA, 5-481-11C_6X			
88		BATTERY RACK, ITT 2 BATTERY		აა	
8 8		BATTERY, 4D	~ ~	4 O	
S S	JMP	CONTROL PANEL, JO	• <u>-</u>	n თ	
CS	1000	FLOWMETER, GROOVED, AURORA, GPM, 6"	-	7	
CS	GAUGE, DISCHARGE, 3 3/4" DIAMETER, 1/4" 0/300 PSI	GAUGE, DISCHARGE 0/300 PSI		8	
CS	DIAMETER, 1/4" -	GAUGE, SUCTION, 3 3/4" 30/160 PSI		9	
S S		WASTE CONE, 1000 GPM, 4"X8" VAL, MAIN RELIEF, 4"		± 6	
CS	VAL, AIR RELEASE, 175PSI MAX PRES, SS TRIM - 1/2"	VAL, AIR RELEASE, 1 TRIM - 1/2"	د	12	
		VAL, AIR RELEASE, 1 TRIM - 1/2"		13	
826-OSY2		COPPER, 300# (NOT SHOW		14	•
063-FPS-01	LINE,	ASSEMBLY, SKID	2	15	Yo
PAGE 4		ASSEMBLY, BYPASS, 6" (CWB-A)	<u>د</u> د	17	Y
PAGE 5		ASSEMBLY, BYPASS, 6" (CWB-B)	-	18	
PAGE 6		ASSEMBLY, FLOW LOOP -A-		19	
PAGE 8		ASSEMBLY, FLOW-TEE, 6	<u> </u>	3 23	
PAGE 9	a م	ASSEMBLY, REDUCER, CONCENTRIC, 6"	 -	12	
PAGE 11 PAGE 10	2	ASSEMBLY, SPOOL,	* ~	22 22	
12	PUMP LINE, 1-1/4"	5	-	25	
059-PA-C-01	-6" 1/2"X68"	FH/INDOOR/OUTDOOR/250 PSI ASSEMBLY, PANEL STAND, 18-		28	2
826-WD35108060	TYLE/UL,	BYFL	υī	27)
825-0546802		BAL		28	
825-0702330	SY - 8"	VAL, 151 COCK - 1	-	29 30	
830-906		NA NA	3 23	3 31	
825-0546803	PORT, BRASS, FBV-3, THD	VALVE, BALL, FULL PORT, - 3/4"		32	
926-GC30600M1		COUPLING, C-3 FLEX LT WGT, GRVD W/EPDM GSKT, MAX PRES 300# - 6"	2	33	
770-00500300		NIPPLE, BLK, A53, S/		34	
967-0125 770-00750300	- 1 1/4"	GASKET, RING, NON AE NIPPLE, BLK, A53, S/40	- 2	සු ස	
967-0400	- 4 ²	GASKET, RING, NON ABS 1/16"	2 12	37	
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NOV 05 2008 PUMP REPAIR SERVICE CO.

WINZLER & KELLY SAN FRANCISCO 405 ALLAN STREET, DALY CITY, CA 94014-1627 Telephone: (415) 467-2150 • Fax: (415) 467-7442

FAX TRANSMITTAL

Page 1 of 4

TO: Winzler & Kelly C.E. ATTN: Jay Winzler Kevin Hall FROM: 5-Nov-08 DATE:

MESSAGE:

Jay,

Attached are some drawings and performance curve for a Peerless fire pump model 6AEF16 for the City of Pescadero. The pump is sized for 1,500gpm @ 250ft. TDH with 15PSI suction pressure. This primary duty point is in the middle of the curve, so we should have no problem taking the flow down to 750gpm (at a lower TDH I am assuming). This pump is a UL listed fire pump and would require a UL listed fire pump controller.

Budgetary \$ for this pump (including skid, coupler and 125Hp motor) is \$20,000.00

As always please call with any questions and thank you for calling Pump Repair Service Co.

-Kevin Hall

z Amp syches

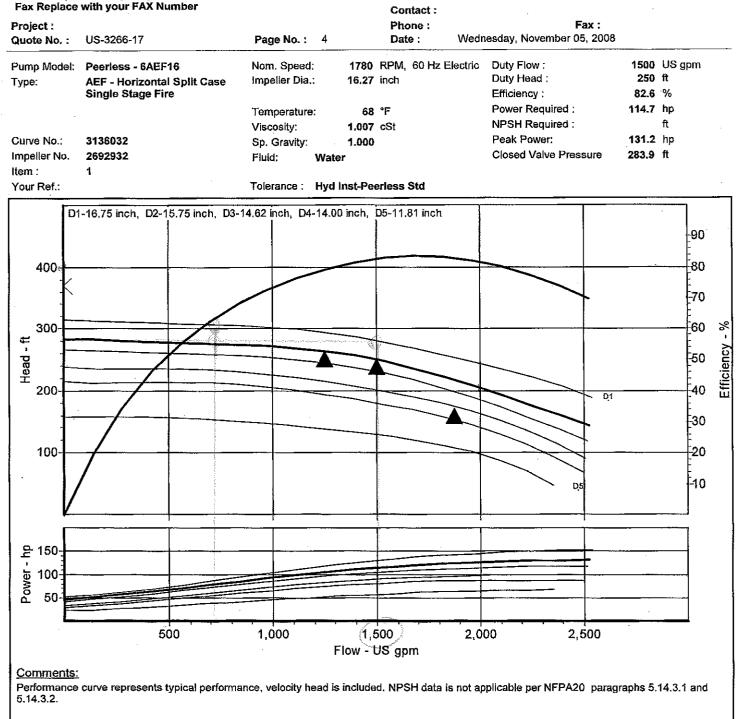


Customer :

In Rapid options/personalize replace this text with your company name

In Rapid options/personalize replace this text with your company address

In Rapid options/personalize replace this text with contact name Phone Replace with your phone Number



Peerless Pump Company - RAPID v8.25.6 - 23rd March 2007.

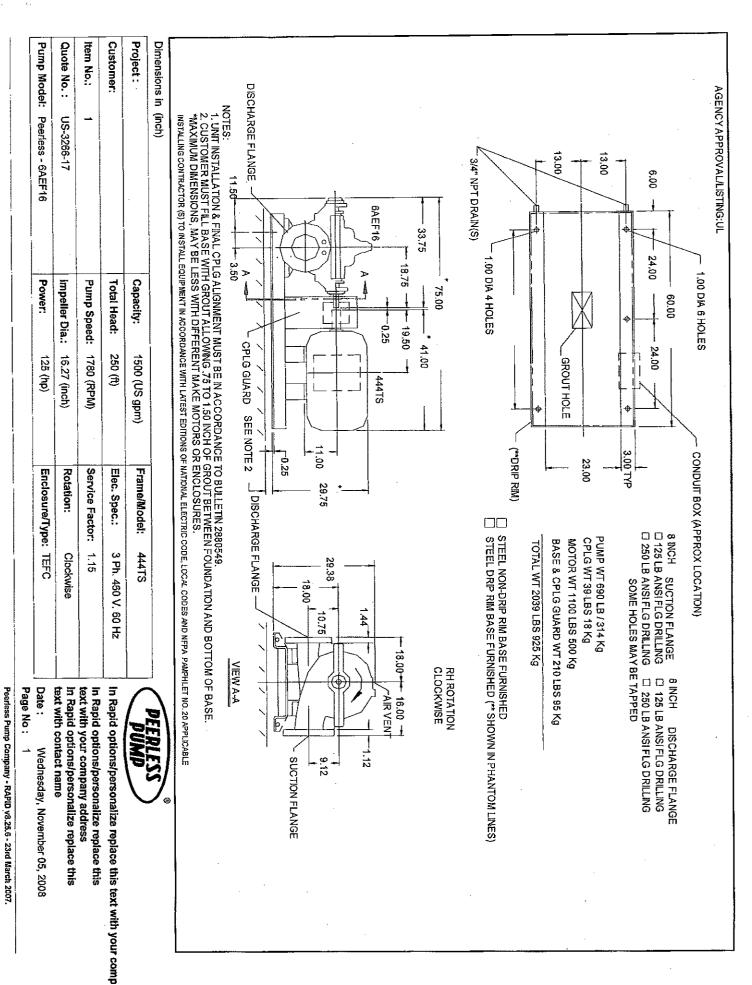


Date : Wednesday, November 05, 2008	TEFC	Enclosure/Type:	125 (hp)	Power: 12	Peerless - 6AEF16	Pump Model:
text with contact name	Clockwise -	Rotation:	16.27 (inch)	Impeller Dia.: 16	US-3266-17	Quote No. :
In Rapid options/personalize replace this text with your company address	1.15	Service Factor:	1780 (RPM)	Pump Speed: 17		Item No.:
In Rapid options/personalize replace this text with your comp	3 Ph. 460 V. 60 Hz	Elec. Spec.:	250 (ft)	Total Head: 25		Customer:
dWnd.	444TS	Frame/Model:	1500 (US gpm)	Capacity: 15		Project :
DEERLESS®					(inch)	Dimensions in (inch)
1/2" NPT BRACKET DRAIN 2 PLACES PUMP WT 690 LB / 313 Kg		1/4" NPT GAGE CONNECTION SUCTION AND DISCHARGE FAR SIDE ONLY	1/4" NPT SUCTION FAR SID	GE	AGENCY APPROVALILISTING: U	AC
DISCHARGE FLANGE	1.00	t DISCHARGE FLANGE		 		
	38 15.00	- 17.25 26.38	1.44		1.12 16.12 9.12	
5	- 15.00		1.5625 NCH	16.0018.00		
IVER END A-A VIEW FROM DRIVER END	A-A VIEW FROM DRIVER END LH ROTATION (CCW) 33.75	0.1875 INCH		8 <u>.00</u> - 11-8 .00		
AXIS UNITS AXIS AVIS FY F2 UNITS Nat Nat Eac 2000 800 Lb.F1 2000 2000 2000 1500 600 Lb.F1 1500 3000 1500 6896 3555 Han 2712 5423 2712 68972 22833 Han 2034 4068 2034	PURAP FLANGE UNITS Fx SUCTION Lb 800 DISCHARGE L5 900 SUCTION H 3559 SUCTION H 2569	A 4 HOLES DETAIL - SHAFT END 	0.75 DI	<u>[</u> .	7.50	
5	RIGHT ,	5 NCH DISCHARGE FLANGE 125 LB ANSI FLG DRILLING 250 LB ANSI FLG DRILLING SOME HOLES MAYBE TAPPED	6 INCH 1 125 LB 1250 LB SOME HC			
Piping must be restrated and supported near the pump to avoid application of forces and moments to pump casing. F2 Na PARALLEL TO PUMP SHAFT	₹	8 INCH SUCTION FLANGE 125 LB ANSI FLG DRILLING 250 LB ANSI FLG DRILLING	8 NCH	PLAN VIEW OF FEET	3. 38	

11/05/2008 16:01 FAX 415 467 7442

PUMP REPAIR SERVICE CO.

Ø 003



Ø 004

Peerless Fire Pump Packages



Peerless Pump

Fire Pump Systems

The Peerless Package

With over 75 years of experience, Peerless Fire Pump Packages provide a fire pump that's proven in thousands of installations worldwide. These systems are manufactured by an industry leader with vast experience in the fire protection field. When you require complete service, from engineering assistance to field start-up, you want a Peerless Pump.

Peerless Pump means years of experience in evaluating actual operating conditions to anticipate problems, needs and future requirements. Peerless Pump means fieldproven experience in translating that information into a truly integrated custom-built Fire Pump Package that's as individual as the application demands.

Quality Engineering

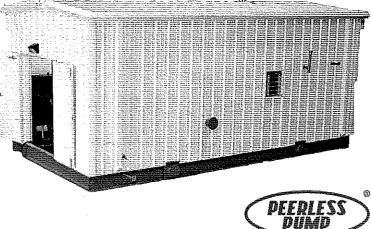
Peerless Pump designs tough, versatile products to meet your pumping needs. A complete line of Fire Pumps that are U.L. (Underwriter's Laboratories) listed and FM (Factory Mutual) approved. The industry's most comprehensive product line includes inline, end suction horizontal split case and vertical turbine models.

The Peerless UL/FM Fire Pump System

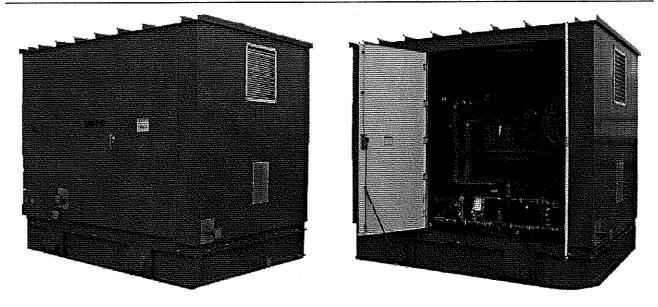
Designed to your specifications, Peerless Packaged UL/FM Fire Pumps come with or without enclosures, with one or more pump/driver combinations, and include controls with inlet/outlet piping/ valves and fittings per NFPA 20.

Applications

In packaged Fire Pump Systems, Peerless can design and build engineered systems from a simple pump and driver arrangement on a skid to a fully-enclosed, completely-integrated pump and control center, with a choice of diesel or electric drivers, and all the required controllers, fittings and ancillary equipment per **NFPA 20**.



Fire Pump Systems



Accurate Predetermined Cost

In a component system, an accurate estimate of total costs is not always possible. Availability and interfacing of separately manufactured components can produce serious cost over-runs as well as unforeseen operational problems. With a Peerless Pump Package these headaches are eliminated. Total costs are accurately determined before installation. Provisions can be made for future expansion as well.

Features

Complete Unit Responsibility State of the Art Engineering Designs Value Added Services for Customer Reduced Installation Costs Worldwide Technical and Commercial Support ISO 9001 Manufacturing Facility

Factory Testing

The fire pump, diesel engine and controllers are tested by their respective factories. The packaged system piping is hydrostatically tested to ensure piping integrity. An electrical test is performed to verify the function of each component. By taking the system approach to a pump package design, important safety features are integrated into the system.

Single Source Service and Warranty

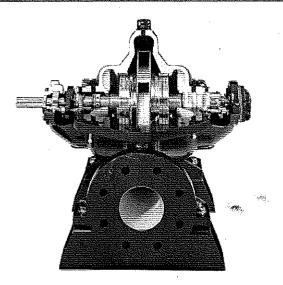
Peerless Fire Pump Packages will save you valuable time when servicing is required. Whether it's a relief valve, pump gauge, a control circuit, or installation supervision / start-up, our worldwide network of certified service engineers can do the job.



Peerless Pump Company PO, Box 7026 Indianapolis, IN 46207-7026 (317)925-9661, Fax: (317)924-7388 www.peerlesspump.com



Series AE



The Versatile AE Pump

Using the latest technology, Peerless Pump engineered the AE Series pump to accommodate a variety of applications. The single stage, double suction, horizontal split case pump comes in forty-two different hydraulic configurations and twenty-five pump sizes. Discharge sizes range from two to ten inches. The AE has a wide selection of hydraulic performance envelopes, multiple mechanical configurations and several material options.

Applications

The AE Series pump handles water and other nonabrasive fluids. Applications vary from small, single pump commercial installations to large, multi-pump municipal water supply systems. The Peerless Pump AE Series gives superior performance in Agriculture, General Industry, Building Trade, Power Industry, Fire Protection, Municipal and Process applications.

Features

The AE Series pump uses **casing** material with a minimum of class 35 cast iron. To provide permanent alignment of bearings and all rotating parts, Peerless Pump casts the bearing bracket supports as a part of the lower casing half. Renewable bronze casing rings are doweled and shouldered in the casing. The double suction **impeller** is a single, cast bronze piece. Dynamic balancing gives the impeller vibration-free hydraulic and mechanical performance. The balancing also provides

Peerless Pump

HORIZONTAL SPLIT CASE SINGLE STAGE DOUBLE SUCTION PUMP

longer bearing and mechanical seal life. Keyed to the shaft with an 18-8 stainless steel key, the impeller aligns axially with threaded shaft sleeves. Grooved impeller skirts (in combination with casing rings) extend the life of critical clearances and increase the meantime between preventative maintenance (MTBPM).

Peerless Pump standard **mechanical seals** are mounted over a bronze shaft sleeve and rated for temperatures up to 225° F. The optional **packed stuffing boxes** hold a minimum of five packing rings. Split glands facilitate removal for repacking. The gland bolts are swing type and made of steel with 18-8 stainless steel nuts. Water seal piping and lantern ring are optional. As standard, the **upper casing** features a tapped and plugged seal flush connection.

Replaceable bronze **shaft sleeves** protect the carbon steel **shaft** through the stuffing box. The shaft sleeves extend beyond the mechanical seal flanges (or packing glands) for maximum shaft protection. O-rings seal the sleeves. Shaft and shaft sleeves are available in stainless steel. The **bearings** are single row, deep groove ball type and grease lubricated. Average life is 100,000 hours. Double row, outboard thrust bearings and oil lubrication are optional.

Quality Engineering

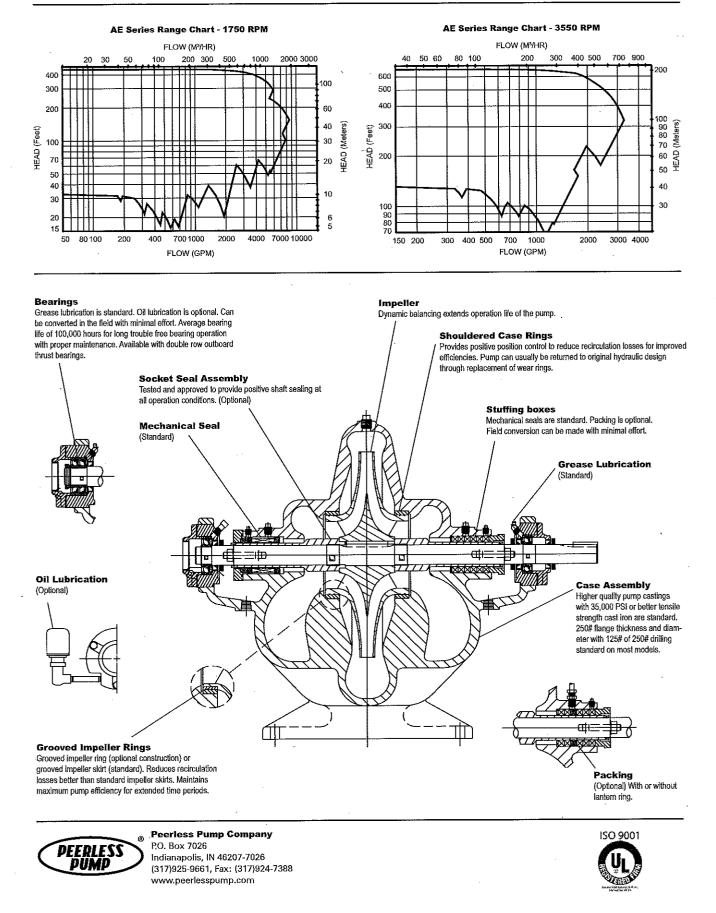
Peerless Pump designs tough, versatile products to meet your pumping needs. The AE Series delivers **variety**, **durability**, **standardized options** and **configurations** unequalled in the industry. Please contact your local authorized Peerless Pump sales office to find out more about the AE Series, options and prices.

Specifications

Capacities:	Over 8,000 gpm (1817 m³/hr)
Head:	Up to 675 feet (206 meters)
Pressure:	Up to 510 psi (35 kg/cm ² , 3,514 kPa)
Horsepower:	Up to 550 hp (410 kW)
Temperature:	Up to 250°F (121°C)
Drives:	Motors, engines, steam turbines, combinations.
Liquids:	Water and clear liquids.
Materials:	Cast iron, bronze fitted as standard. Other materials available.



Series AE



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