#### **EXHIBIT 11-A**



### MONTEREY PENINSULA WATER MANAGEMENT DISTRICT V = )

5 HARRIS COURT, BLDG. G
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JUN - 5 2008

6/6/08 totalfeepaid

MPWMD

## PERMIT APPLICATION TO CREATE NEW or AMEND EXISTING WATER DISTRIBUTION SYSTEM

		Office Use Only
		Pre-Application Name/Date
		Application ID Number 2008 0 606 AND
		Date Application Accepted 6/6/2008
		Date Application Deemed Complete 9/9/2009
		T- The application fee must be paid concurrently with permit application. The fee amount g upon the level of review required:
	Level 2	Permit Fee: \$2,100 for up to 30 hours of staff time
	Level 3	or Level 4 Permit Fee: \$2,800 for up to 40 hours staff time
•		
		For more complex projects where staff time exceeds the number of pre-paid hours of staff time, hour will be charged. See Rule 60 for complete fee information.
4 100 01	ψισροι	noul will be charged, but real of the complete for intermation.
CONF	IRMAT	ION OF PERMIT REVIEW LEVEL - The permit review level required for this application
		preliminary evaluation of basic information provided in the Pre-Application Form. During the
		oplication, staff will confirm the review level. If it is determined that a higher or lower level of
review	is requir	ed, the applicant will be notified, and the higher or lower fee will be required or refunded.
		SECTION 1 APPLICANT INFORMATION
		<b>)</b>
1.	Name o	f System ANDERSON WDS
2.	Assesso	or's Parcel Number(s) in System Z59-021-004
3.	System	Street Address/Area 2969 MONTERFY - SALINAS HWY
4.	Name o	Applicant JOHN ANDERSON
••		plicant is not the system owner or operator, the form must also be signed by the system owner or operator.)
5.	Mailing	Address 384 CORRAL DE TIERRA, Salinas 9390
6.	Contact	Numbers (ph/fax/e-mail) (831) 484-2190 founder@hvr.org
	•	ISAQ hyr. ora.
7.	Agent (	fany) Haron Bierman
8.	Agent N	Mailing Address 3153 REOWOOD DRIVE, APTOS CA 95003
9.	Agent (	Contact Numbers (ph/fax/e-mail/831) 334-2237

# SECTION 2 -- WATER DISTRIBUTION SYSTEM INFORMATION NOTE: Please attach additional pages, if necessary, to complete each question.

- 10. Attach Map (8 ½ x 11 or larger): Show the parcels to be served and the approximate location of the wells(s), easements and/or water supply facilities. GET PIG. 2 OF 72HK + PIA REPORT: 1/25/08
- 11. Water Source Information. Complete the table below by describing both the existing and proposed water source(s) to supply the proposed water system:

Source and System Information	Existing (list/describe)	Proposed (list/describe)			
A. Water Source (groundwater, surface water, reclaimed, desalination, etc.)	GROUNDWATER	GROUNDWANER			
B. Cal-Am water service (is parcel in service area? Has active service?	YES/NO	YES NO			
C. Total number of wells with MPWMD and County permits	3	3			
D. Water system infrastructure (list major system components, e.g.; tanks, treatment, backflow, meters, etc.)	NA	COMPLETE SYSTEM 1			
Other relevant information, comments o	r expansion on answers above:				
DSYSTEM NOT YET DESIGNED SYSTEM WILL BE DESIG	NED TO MET MAY	EQVICED, THE MUM DAY DEMAND.			
TO COL TIME DAY DEMAND.					

- 12. Interties and Emergency Supply. Please check appropriate box for items A through F below. For all "yes" responses use the space provided to describe the item and list associated attachments, if any.
  - A. Is there an emergency water supply in case of system failure?

    B. Will the system intertie to any other water distribution system?
  - C. Has the other water system approved the intertie?
  - D. Has a backflow device to prevent cross-contamination been installed? Yes \( \square\) No \( \square\) N/A
  - E. Must the local Fire Department approve this water system?

    Yes No NA
  - F. What is the source of water for Fire Protection? CAL-AM " WILL-SERVE" LETTER A BE ABILITY Description of "yes" responses:

DBACKFUM DEVICES (FOOT VALVES) INSTALLED ON EACH WELLS

PUMP COLUMN, DISTRIBUTION BACKFUM DEVICES TO BE MISTRUSO WISTXIBUTION TYSTE

FIRE DEPORT MUST APPRING DESIGN DRAWINGS OF THE PRE

PROTECTION SYSTEM

13. Water Rights Information. For systems utilizing wells located within the Carmel Valley Alluvial Aquifer (CVAA), applicants are encouraged, but not required, to obtain a "Water Rights Confirmation" letter from the District prior to the submittal of this application. For systems utilizing wells outside the CVAA, complete item "A" only.

	(overlying rights to percolating groundwater is assumed).
	B. If within CVAA, has a "Water Rights Confirmation Letter" been issued by the District?
	Yes DNo DN/A
	\ If "Yes," state date of letter and attach a copy to this application
	f "No," complete questions C, D and E below.
	A. Basis of water right claimed (see Form IG96-11 for guidance)
(N.	V <sub>□</sub> Riparian (invalid for 2+ parcels unless same owner)
HN	\□ Pre-1914
	SWRCB domestic registration
	SWRCB appropriative permit
	Other (specify)
	D. If assisted by attorney, attach Form IG96-12, Declaration of Competency
	IE. Attach supporting water rights documentation. (MPWMD has examples on file for review)
14.	Water Quality Information. For wells that will provide potable (drinking) water to one or more
14.	Water Quality Information. For wells that will provide potable (drinking) water to one or more connections, water quality information is required prior to further processing of this application.
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14.	Water Quality Information. For wells that will provide potable (drinking) water to one or more connections, water quality information is required prior to further processing of this application.  ☐ Irrigation/agricultural use only (non-potable use only). No water quality analysis required. ☐ 1 connection- Please attach water quality test results for "general mineral, general physical,"
14.	Water Quality Information. For wells that will provide potable (drinking) water to one or more connections, water quality information is required prior to further processing of this application.  Irrigation/agricultural use only (non-potable use only). No water quality analysis required.

Use and Demand Information	Existing	Proposed				
	(list/describe)	(list/describe)				
A. Residential service (potable, drinking						
water); includes standard landscaping.	/ 0	.10				
List all separate structures/units served	NA	NA NA				
and if they include kitchen.)						
B. Commercial service (potable, drinking	<b>A</b>	18 CONNECTION SYSTEM				
water; # of non-fire meters)	$\mathbb{Q}$	MPWMO-GROUP 1 USER)				
		LITTOWNS GROWN I USE IS				
C. Industrial service (potable or non-	$\mathcal{L}$					
potable; # of non-fire meters)	$\overline{x}$	7w0				
D. Total number of structures served	acres	DIST AF YE - SEE MAND acres				
E. Addl. Landscaping (non-potable)						
F Pool or Pond (non-potable)	Sq. ft.	Sq. ft				
G. Irrigation/agriculture (non-potable)	acres	acres				
Describe crop(s) and other agric. use						
H. Live-stock (non-potable)	head	head				
I. Other	Q	Q				
J. Total number of parcels served	ONE	UNE				
K. Total acreage served (all parcels)	5,95 acres	5.95 acres				
L. Estimated water use. (Worksheets are	acre-feet per year	(2) 474 acre-feet per year				
available; show how calculated.)	Ψ					
Other relevant information, comments or expansion on answers above (you may add extra sheets):						
(1) QAF YR USED IN O6-07 VATER YEAR EXCEPT FOR WATER PUMPED DURING						
PUMPING TESTS						
(2) AVERAGE ANNUM WAR	er Demand. Set 1	TPPENOIX D. FOR WATER FORM				

16.	Well Source and Pumping Impact Assessments. Most systems using groundwater wells will be
	required to submit a Well Source and Pumping Impact Assessment with this formal application.
	Please complete the items below to confirm the name and contents of the Assessments.
	Title, date, and preparer's name of Assessment: 72 AR PUMP TEST & PUMPING IMPACT ASSESSMENT
	FOR WELLS #1, 2, 3 64 APN: 259-021-004, PATED 1/25/83 By BHGL. Auran Biern
	The following required items are typically included within all Assessments. Please check all
	boxes to confirm that the items have been included either in the Assessment or as separate
	attachments to this application.
	✓ Well logs (State DWR "Well Completion Report")   Ä
	Results of well capacity/pumping tests (Hydrologist should follow MPWMD procedures) C
	Copy of approved Well Construction Permit from Monterey County Health Department
	$\mathscr{E}$ Pump horsepower, pump make, pump type $\mathscr{L}$
	Water quality analysis (for potable uses only)
	Comments: DATA INCLUSED IN APPENDICIES, A, C OR F AS NOTED.
	77111 13 140 100
17.	Reliability of Supply (Non-Well). For sources of supply other than groundwater wells, describe
•••	water source and production facilities, including reliable yield and water quality testing performed.
	Attach and list associated information, if any.
	Author and his associated information, if any.
18.	Land Use/CEQA Information. Please complete all applicable items below.
	A. Zoning and land-use designations for parcels served (available from Monterey County or City)
	1-R-130-D-2
	B. Permits and approvals required or received from other agencies (e.g., Planning Department,
	Building Department, Health Department, Coastal Commission, CPUC). Include file numbers
	and resolution numbers used by the agencies
	CEOA IN PROCESS / SITE / ANCH!
	CEOA / SILE / MICH /
	C. Recent or pending subdivisions to be served by the proposed water system. Include file numbers
	and resolution numbers used by the agencies.
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	D. F
	D. Environmental documents prepared by jurisdiction or other lead agency C/Ty of
	MONTERRY GOVE OPPROVOL FOR NEG. DEC
	E. Status of lead agency CEQA actions. Provide date of formal action (e.g., Notice of
	Determination, Neg. Dec., EIR, etc.) Include agency file numbers and resolution numbers.
:	ANTICIPATING NEG DEC.
19.	MPWMD Permits
	Describe and list previous MPWMD permits received, if any, including permit number and date
	issued. Include existing well meter information, if applicable.
	issued. Include existing wen meter information, it applicable.
20	
20.	List unique issues, considerations and/or special conditions, if any, which may pertain to the
٠.	proposed water system. THREE WELLS to SERVE POTASIE FNON-POTASIE
	USES FOR MPWMD GROUP I COMMERCIAL OFFICE BUILDING

### SECTION 3- SIGNATURES, RESPOSIBLE PARTIES AND ATTACHMENTS I declare under penalty of perjury that the information in this application and on accompanying attachments is correct and accurate to the best of my knowledge and belief. Signature of Applicant (Please sign and print name) Signature of Agent (Please sign and print name) Date guature of System Oy/ner/Operator (required) (Please sign and pript name) Responsible Party(ies). Pursuant to MPWMD Rule 22-C, please provide name(s) and address(es) of person(s) "who, at all times, will be available and legally responsible for the proper performance of those things required of a permit holder by this ordinance." Name(s): Address(es) Attachments. Please list all attachments, including maps, included with this Application Form Attachment # 1: 72-HR WELL PUMPING & ARVIFER RECOVERY TEST & PUMPING IMPACT Attachment: FOR WELLS # 1,#2, #3 ON APX-259-021-014. Attachment 2: 2509 Attachment\_3 Attachment 4: Attachment Attachment Attachment Attachment Attachment Attachment

Attachment

### The board of true I V Long Land

#### JUN - 5 2008

Supplemental (	Questionnaire	for Water	Pistriby	tion S	System	Applicat	ion
SYSTEM NAME: _	ANDERSON	WOS				21-004	

NOTE: Attach additional pages, if necessary, to complete each question.

An electronic version of expanded answers may be requested.

- Does this request rely upon an "Environmental Document", as per the California Environmental Quality Act (CEQA)? If so, please specify the type of Environmental Document that was prepared (or will be prepared) and provide details regarding its preparation (e.g. notice of preparation, notice of completion, and any public hearing dates). Indicate CEQA lead agency.
- S2. Has any new information regarding the proposed project, its environmental impacts, the severity of those impacts, mitigations for those impacts, or alternatives become available since the lead agency reviewed the project?
- S3. Will this request have any significant effects on the environment based upon the Environmental Document or other information? If so, describe the effects and the mitigations, if any, that are proposed to minimize those effects.

NO SIGNIFICANT EFFECTS NOTED. MITIGATIONS COVED INCLUDE LIMITING WATER USE TO AVERTAGE ANNUAL DEMAND.

- S4. Is the source of supply shared by any other water distribution system? Would the addition of the proposed production result in an adverse cumulative impact on the environment?
- S5. Does this request rely on any specific hydrologic, geologic, or other technical study? If so, state the name of the study, the date it was finalized, and the principal author or authors. Attach a copy of each study cited. Yes 77. HR CONSTANT RATE WELL PUMPING ANDERSON WELLS # 1, 2, 3 ON APN: 259-021-004, DATED 1/25/28

  AND PREPARED BY BIORMAN HYDRIGORIAGIE, P.C.

  Have there been any studies done to determine if an alternative water supply is

S6. Have there been any studies done to determine if an alternative water supply is economically feasible and physically available? If so, please describe the alternatives that were identified and the reasons why they were rejected.

CAL-AM. - NOT ISSUENG ANY ADDITIONAL HOOK-UPS.

- S7. Will the request cause any possible duplication of service with an existing water distribution system? Explain why the duplication of service is necessary.
- S8. Will the request result in either exportation of water outside of or importation of water into the Monterey Peninsula Water Management District? If so, please specify the quantities that would be either exported or imported.
- S9. Will the request create or increase an overdraft of ground water, or cause a degradation in water quality due to sea-water intrusion or some other type of contamination?

  NOW RATICIPATED WATER BUDGET NOT COMPLETED.
- S10. Will this request adversely affect the ability of existing water distribution systems and individual users to produce water? Technical Calculations Individual indicate no OFFSITE [MIAG. Technical Calculations Individual in Appendix E of 12.4K Well fumling & PIA REPORT.
- S11. If the request is for an annexation of new territory into an existing water distribution system service area, is the property to be annexed surrounded by, or adjacent to other properties in the service area? No

I declare under penalty of perjury that the information in this questionnaire and on accompanying attachments is correct to the best of my knowledge and belief.

Signature of Applicant; please print name below The Stoke

Date/Location

Note: The applicant may submit written Findings, with evidence for each Finding, for District Board consideration; please contact MPWMD staff re: proper format.