410

Judith C. Wilson-Kawagoye

2971 Dunlap Dr. Parker, AZ. 85344

DOCKET NO. E01345A-07-0663 DOCKET NO. T-01846B-07-0663

PHONE NUMBER 928 667-2837

HILLCREST BAY PARCEL # 310-32-240

JUNE 24, 2009

ARIZONA CORPORATION COMMISSION ACC DOCKET CONTROL 1200 W. WASHINGTON STREET PHOENIX, ARIZONA 85007

RECEIVED

JUN 2 6 2009

ARIZONA CORPORATION COMMISSION HEARING DIVISION

THE HONORABLE: SARAH N. HARPRING
ADMINISTRATIVE LAW JUDGE

COMMISSIONERS:

Arizuna Commission

KRISTIN K. MAYES - CHAIRMAN

GARY PIERCE

PAUL NEWMAN

SANDRA D. KENNEDY

BOB STUMP

AZ CHAP CONTRACTOR

I, Judy C. Wilson-Kawagoye, Owner of Parcel 310-32-240, located at 2971 Dunlap Dr., Parker, AZ. 85344, located in Hillcrest Bay Mobile Manor, Respectively ask The HONORABLE, SARAH N. HARPRING, - ADMINISTRATIVE LAW JUDGE, and the Respective COMMISSIONERS: KRISTIN D. MAYES- CHAIRMAN, GARY PIERCE, PAUL NEWMAN, SANDRA D. KENNEDY, and BOB STUMP, after reviewing enclosed Exhibits of Documents pertaining to DOCKET NO. E-01345A-07-0663 and DOCKET NO. T-01846B-07-0663, TO PLEASE ENTER A "NO" VOTE REGARDING THIS MATTER. I ALSO RESPECTIVELY ASK FOR A RULING THAT THIS MATTER BE VACATED UNTIL A LATER FILING, BY ALL PARTIES CONCERNED. I ALSO, RESPECTIVELY ASK, THAT IF A "NO" VOTE IS AGREED UPON, BY THE ARIZONA CORPORATION COMMISSION, THAT THE COMMISSIONER'S MIGHT INSTRUCT THE

ARIZONA PUBLIC SERVICE (APS), ALSO VERIZON TO RESPECTIVELY REMOVE THE "PROPOSED LIENS" THAT WERE ENTERED AGAINST ALL HOMEOWNERS, IN HILLCREST BAY, NOVEMBER 30TH, 2007, AND DECEMBER 3RD, 2007.

I have ALWAYS OPPOSED THE ESTABLISHMENT OF THE "USCA", IN HILLCREST BAY, AS THEIR ARE APPROX. ONLY 51 RESIDENTS, THAT LIVE HERE 'YEAR ROUND', MOSTLY LIVING ON 'FIXED INCOMES'. GIVEN THE ECONOMIC TIMES, AND THE COST OF THIS PROJECT, I FEEL THIS IS "NOT" A FEASABLE TIME TO CONTINUE THIS, BUT THAT MAYBE AT A LATER DATE, ALL PARTIES COULD RE-FILE, REGARDING THE PROCESS.

I RESPECTFULLY SUBMIT (EXHIBIT "A", Pg. #3) A copy of the original Document, DATED JUNE 30TH, 1972, STATING THAT FROM AN 'ENGINEERING', 'OPERATIONAL', or 'ECONOMIC' STANDPOINT', it was UNFEASIBLE to require the construction of underground electrical and telephone facilities within said area. ALLOWING APS TO INSTALL OVERHEAD FACILITIES. The original 'plot plan', was for 240 Lots, to be offered for sale.

I RESPECTFULLY SUBMIT (Solution of the plan dated 2-27-08, HILLCREST BAY MOBILE MANOR, Including Lots #57 (6,886.11 sq. ft), #272 (4,222.51 sq. ft), & #273 (10,039.86 sq. Ft.) which are owned by 'Hillcrest Bay Inc.', cost of project to be paid over 15 years, using 'Homeowner's Due's Money', and Lot #274 (40,734.68 sq. ft.), which is 'owned by "LaPaz County", (EXHIBIT "A-19 Late Filed, Pg. #5) showing 'History' of 'ownership, Lot #274) (EXHIBIT "A15-" Pg. #6) dated February 12th, 2008, stating that 'LaPaz County, were declining to pay Lot #274 share (\$18,310.89), of this proposed USCA project.

I RESPECTFULLY SUBMIT (EXHIBIT "A15-A Pg. #7) Filed Late stating that Hillcrest Bay, being 'public', and Lot #274 being a part of Hillcrest Bay, I RESPECTFULLY SUBMIT EXHIBIT* "A15-B 6 pgs. #8 thru #15) DATED FEB. 15TH, 2008, WITH SCHEDULE SENT TO THE HOMEOWNERS, OF HILLCREST BAY, AS TO WHAT COST EACH PARCEL, WOULD BE REQUIRED TO PAY, IN ORDER FOR THIS PROJECT TO

F. 018468-07-066 Dolla No

BEFORE THE ARIZONA CORPORATION COMPRESSION Commission DOCKET - Michigan

RUSSKILL VILLIAMS the treat CHARGE H. KARLAND

IN THE MATTER DE THE REQUEST OF MAX A. DUNLAP AND ARIZONA NESTREN TAND & TEVELOPMENT CO. FOR AN EXCEPTION TO THE UNDERGO POINT POLICY EXPRESSED IN GENERAL ORDER U-48, AS AMENDED, WITH RESERVED TO HILLOREST BAY MOBILE MANOR. A SUBDIVISION, BEING A PART OF SECTION 14, TOWNSHIP 11 NORTH, RANGE 18 VEST, GESEBUM, YUMA COUNTY, ARIZONA.

DOCKET NO. U-48, AS AMENDED

DECISION NO.

DOCKETED

JUN 3 5 1972

DOUKETED BY

BY THE COMMISSION:

The Commission having considered the above requests finds that the petition should be approved and an exception granted for Hillcrest Bay Mobile Manor, a subdivision, being a part of Section 14, Township 11 North, Range 18 West, G&SRB&M. Yuma County, Arizona, with reference to the underground policy expressed in General Order U-48, as amended, since it would be unfeasible from an engineering, operational or economic standpoint to require the construction of underground electrical and telephone facilities within said area.

NOW, THEREFORE, IT IS ONDERED that Hillcrest Bay Mobile Manor, a subdivision, being a part of Section 14, Township 11 North Range 18 West, G&SRB&M, Yuma County, Arizona, justified an exception to the underground policy expressed in General Order U-48, as amended, and Arizona Public Service Company is hereby authorized to proceed to install overhead facilities necessary to serve within such area.

BY ORDER OF THE ARIZONA CORPORATION COMMISSION.

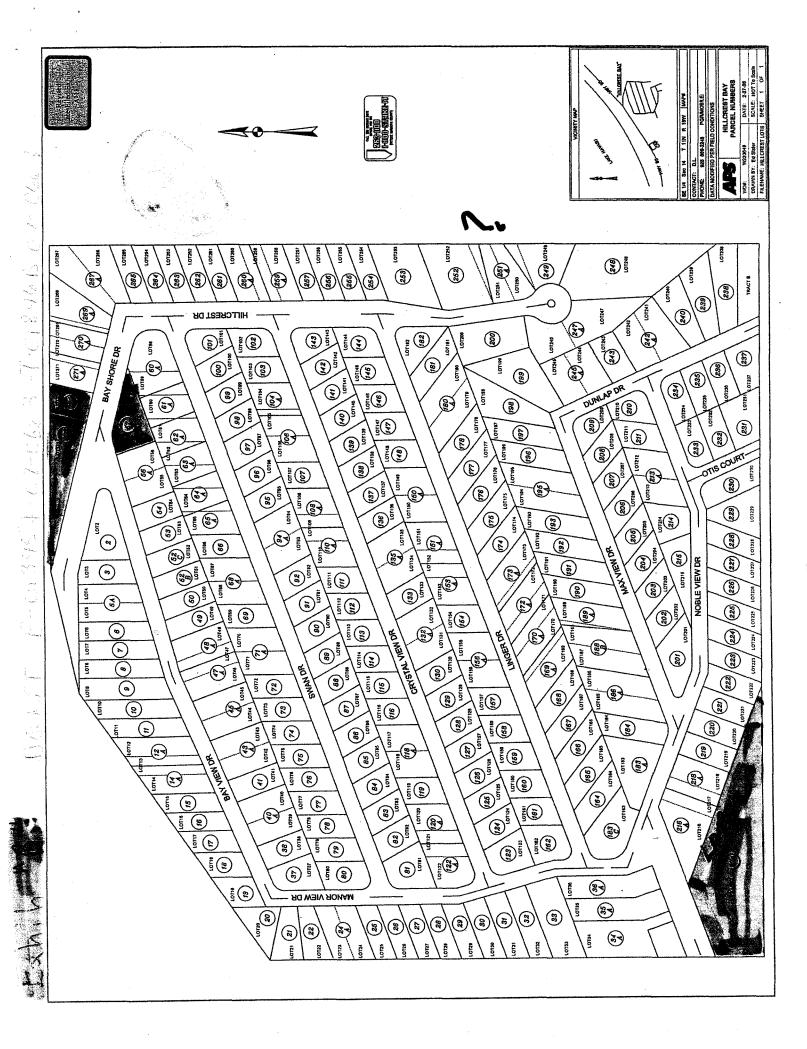
IN WITNESS WHEREOF, I, GEORGE M. DEMPSEY, Executive

Secretary of the Arizona Corporation Commission, have hereunto set my hand and caused the official seal of this Commission to be affixed, at the Capitol in the City of Phoenix, this all the day of the party of the party of the city of Phoenix, this all the day of the party of the city of

DEMPSEY

EXECUTIVE SECRETARY

DOCKET NO F-01345A-07-0663



Ownership of Hillcrest Bay Tract A, APN 310-32-274

Docket 86-3973, 8/20/1986, Warranty Deed

From: Continental Bank Service Corporation, as Trustee

To: Barbara J. Dunlap

Docket 86-3974, 8/20/1986, Special Warranty Deed

From: Barbara J. Dunlap

To: Continental Bank Service Corporation, as Trustee

(NOTE: There are multiple parcels in the above two documents, appears Lot 1 was transferred to Mrs. Dunlap, but not transferred back to CBSC, so the purpose of this appears to have been to remove Lot 1 from the trust.)

Docket 94-6226, 12/1/94, Quit-Claim Deed

From: John C. Cape

To: La Paz County Treasurer

Docket 95-1717, 3/30/1995, Special Warranty Deed and Assignment

From: CSC Financial Services Inc

To: Weststar Loan Servicing Corporation

(NOTE: Court Order attached dated December 21, 1994, Superior Court of State of Arizona. Orders the Receiver to sell to Weststar the assets of CSC per the Asset Purchase Agreement attached to Petition 20.)

Docket 2000-5272, 12/6/2000, Treasurer's Deed

(Property Tax Lien)

To: State of Arizona C/O La Paz County

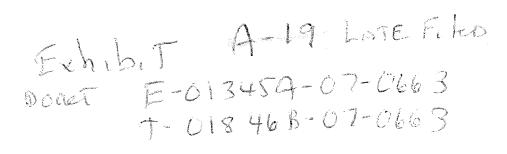
Docket 2004-6380, 12/21/04, Deed

From: State of Arizona c/o La Paz County

To: Edwin C. Benson

Docket 2005-1589, 3/14/2005, Quitclaim Deed

From: Edwin C. Benson To: La Paz County



HIL_CREST BAY UNDERGROUND CONVERSION SERVICE AREA LATE FILED EXHIBITS February 19, 2008





Lot 274 is owned by La Paz County who has declined to participate in the Underground Conversion Service Area and will not assume the costs associated with the conversion of Lot 274 (see, Letter from La Paz County attached as Exhibit A15-A).

If property belonging to a municipality is included in the underground conversion service area, and they do not voluntarily assume such costs, the underground conversion cost applicable to such property shall be charged pro rata against the remaining property included within the underground conversion area. (A.R.S. § 40-347(5)).

Based upon A.R.S. § 40-347(5), the costs that would have been attributed to Lot 274 in the Joint Report, was allocated on a pro rata basis to the remaining lots.

Because Lot 274 does not currently have electrical service, no provision was made for future underground service to this property so there were no Private Area Costs attributed to this lot.

Exhibit A15-B is a spreadsheet prepared by APS to identify the Public Area Cost impacts of Lot 274, which has an area of 40,734.68 square feet.

The Company calculates the Public Area Cost attributable to Parcel 274 at \$18,310.89. If La Paz County had voluntarily assumed these costs, this would have resulted in a 3.0% reduction in the Public Area Cost for all other lots.

Echibit "AUSA 182 POCKET E-01345A-07-0663 T-018468-07-0663



La Paz County Board of Supervisors

1108 Joshua Avenue Parker, Arizona 85344

(928) 669-6115

TDD (928) 669-8400

Fax (928) 669-9709

Gene Pisher

- District 1

Donns J. Hale - Clerk of the Board /

Clifford Edey

- District 2

Mary A. Scott - District 3

Interim County Administrator

February 12, 2008

Mr. D. L. Wilson Arizona Public Service Co. 1221 Arizona Ave. Parker, AZ 85344

> RE: Hillcrest Bay Underground Conversion Service Area APN #310-32-274

Dear Mr. Wilson:

Pursuant to A.R.S. §40-347(5), please be advised that La Paz County does not intend to assume the costs relating to the conversion of Lot 274 Hillcrest Bay. APN #310-32-274. I understand the amount for this conversion is \$18,310.89.

The County owns this lot due to a default on payment of taxes. I have been told the property has no access and has not been saleable through the tax deed sale process. It would not be feesible to spend taxpayer dollars for improvements on a lot that, to date, appears not to be saleable for back taxes, much less adding conversion costs to the back-tax figure.

When you and I spoke of this matter in the beginning of this conversion process, I indicated that the County would not be interested in paying the conversion fee for this lot. Circumstances have not changed as the condition of the lot remains the same.

If you have any questions regarding this matter, please feel free to contact me.

Sinceraly.

Interim County Administrator/Clerk of the Board

C: Board of Supervisors

Exhibit A15-A)

POCKET E-01345 A-67-0663 T- 018468-07-0663

Exhibit A15-A

Hillcreat Bay Und arground Conversion Servi Area Utility Cost Estimates for Lot 274

Cost Estimate if County Does Text ay for Lut 2/4

Total Square Foolage 1,297,240.74

PARCEL SIZE

APS Public Cost

2,106.00 3,400.05

5014,76 5356,75 5776,08 597,77

2,413.55

8319.61 4672.78 4542.54

601,441.50

Total APS Public

Cost Est materif County Pays TOT LOT : 74

Total Square Footage 1,337,975.40 Total APS Public Cost \$ 601,441.50

% of Sq F1 0.33 5 7 4 0.33 5 7 4 0.33 5 7 4 0.32 6 7 4 0.34 5 7 4 0.37 6 7 7 0.40 7 0.40 7	3,7:4.53	40	0.6193	8285.65
ARCEL SIZE % of Sq F1 APS Public Control of Sq F1	3,5 8,44	69	0.5950	7960.65
ARCEL SIZE % of Sq F1 APS Public Con 7333.2 0.54419 \$ 2041 4542.4 0.036419 \$ 2041 4542.4 0.03269 \$ 2041 4672.78 0.03269 \$ 2100 5014.76 0.37689 \$ 254 5014.76 0.37689 \$ 256 5014.76 0.37689 \$ 256 5014.76 0.37689 \$ 256 5014.76 0.43489 \$ 256 5014.76 0.43489 \$ 256 5014.76 0.43489 \$ 256 714.6 0.57444 \$ 266 714.6 0.57444 \$ 346 714.6 0.57444 \$ 346 714.6 0.57444 \$ 346 714.6 0.3444 \$ 346 714.6 0.3444 \$ 346 714.6 0.3444 \$ 346 714.6 0.3444 \$ 346 714.6 0.3444 \$ 346 714.6 0.3444 \$ 346 8 0.3444 \$	1,800,81	€/\$	0.3027%	4050.60
ARCEL SIZE % of Sq F1 APS Public Con 7333, 2 0.544, 9 \$ 3236, 1 4572, 4 0.036, 93 \$ 2041 4572, 8 0.33, 89 \$ 2041 4672, 8 0.34, 29 \$ 2100 5014, 8 0.34, 89 \$ 250 5014, 8 0.34, 89 \$ 250 5014, 8 0.37, 89 \$ 250 57, 616 0.43, 94 \$ 250 57, 7, 1.5 0.43, 94 \$ 250 71, 1.5 0.73, 94 \$ 319 4, 2.5 0.43, 94 \$ 319 4, 3.5 0.43, 94 \$ 319 4, 3.5 0.43, 94 \$ 319 4, 3.5 0.43, 94 \$ 319 4, 3.5 0.43, 94 \$ 319 4, 3.5 0.43, 94 \$ 319 4, 3.5 0.43, 94 \$ 320 4, 3.5 0.43, 94 \$ 320 4, 3.5 0.43, 94 \$ 320 4, 3.5 0.43, 94 \$ 320 4, 3.5 0.43, 94 \$ 320 <td< td=""><td>1 8/7 04</td><th>***</th><td>0.3071</td><td>A106.95</td></td<>	1 8/7 04	***	0.3071	A106.95
ARCEL SIZE % of Sq F1 APS Public Co. 7333.2 0.541% \$ 2.041 8319.4 0.6218% \$ 2.041 8319.4 0.6218% \$ 2.100 5510.15 0.3366% \$ 2.254 5510.15 0.4376% \$ 2.60 5510.15 0.4376% \$ 2.60 5510.15 0.4376% \$ 2.60 77.4.5 0.5376% \$ 2.60 77.4.5 0.5376% \$ 2.60 77.4.5 0.5376% \$ 2.60 77.4.5 0.5376% \$ 2.60 77.4.5 0.5376% \$ 2.60 77.4.6 0.5376% \$ 2.60 77.4.6 0.5376% \$ 2.60 77.4.6 0.5376% \$ 3.10 4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1.7 1.16	69	0.297%	2975.75
ARCEL SIZE % of Sq F1 APS Public Co. 7333.2 0.54 / 9 \$ 326. 4592.8 0.62 / 8 \$ 2041 8319.1 0.62 / 8 \$ 2041 5014.76 0.62 / 8 \$ 2100 5014.76 0.34 / 9 \$ 254 5014.76 0.40 / 9 \$ 256 5014.76 0.40 / 9 \$ 256 5014.77 0.41 / 4 \$ 256 71.4.6 0.53 / 9 \$ 348 71.4.6 0.53 / 9 \$ 348 71.4.6 0.53 / 9 \$ 319 4.7.6 0.33 / 9 \$ 319 4.7.7 0.43 / 9 \$ 319 4.7.7 0.43 / 9 \$ 319 4.7.7 0.43 / 9 \$ 319 4.7.7 0.43 / 9 \$ 319 4.7.7 0.43 / 9 \$ 319 4.7.7 0.43 / 9 \$ 319 4.7.7 0.43 / 9 \$ 319 4.7.7 0.43 / 9 \$ 319 4.7.7 0.43 / 9 \$ 329 <t< td=""><td>ာန</td><th>499</th><td>0.2997</td><td>4010.27</td></t<>	ာန	499	0.2997	4010.27
ARCEL SIZE % of Sq F1 APS Public Co. 7333,2 0.544194 \$ 3296 4542,4 0.82184 \$ 2041 4542,4 0.82184 \$ 2041 4572,8 0.82184 \$ 2700 5014,8 0.34244 \$ 2254 5014,8 0.37884 \$ 2254 5014,8 0.37884 \$ 256 5014,8 0.43344 \$ 256 5014,8 0.43344 \$ 256 5014,8 0.43344 \$ 256 5014,8 0.53444 \$ 256 5014,8 0.53444 \$ 348 714,6 0.53444 \$ 348 714,6 0.53444 \$ 348 714,6 0.53444 \$ 348 714,7 0.11044 \$ 379 4 0.1 \$ 379 4 0.1 \$ 379 4 0.1 \$ 379 4 0.1 \$ 379 4 0.1 0.1 5 0.1	e e	49	0.3162%	4230.81
ARCEL SIZE % of Sq F1 APS Public Co. 7333,2 0,544194 \$ 3,294	3,514.52	***	0.5844	781846
ARCEL SIZE % of Sq F1 APS Public Co. 7333,2 0.541 \$ 3.296 4572,4 0.82184 \$ 2.041 8319,4 0.82184 \$ 2.041 4672,8 0.34.24 \$ 2.100 5014,8 0.33,684 \$ 2.254 5310,1 8 0.34,644 \$ 2.40 57.0,1 8 0.43,444 \$ 2.63 57.7 0.410-4 \$ 2.63 57.1 6 0.33,44 \$ 2.63 77.4 6 0.33,44 \$ 2.63 77.4 6 0.33,44 \$ 2.63 77.4 6 0.33,44 \$ 2.63 77.4 6 0.33,4 \$ 3.19 74.3 6 0.33,4 \$ 3.19 74.3 7 8 8 1.73 74.3 8 8 1.73 74.3 8 8 1.73 74.3 8 8 1.73 74.3 8 8 1.73 75.4 8 8 1.73 76.3 8 1.73 77.4 8 8 1.73 77.4 8 8 1.73 78.3 8 1	3,514,53	44	3.58	7818,48
ARCEL SIZE % of Sq. F1 APS Public Co. 7333, 2 0.541% \$ 3.294 4572.74 0.82184 \$ 3.739 4672.78 0.33 694 \$ 2.404 5014.76 0.33 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 2.404 5014.76 0.37 694 \$ 3.77 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4.3 3.54	43	0.72	\$238.2
ARCEL SIZE % of Sq F1 APS Public Con 7333.2 0.5449.8 \$ 3.296. 4592.14 0.82184 \$ 2.041 3.739 4672.78 0.82184 \$ 2.100 5014.76 0.34784 \$ 2.100 5014.76 0.34784 \$ 2.254 5704.17 0.40784 \$ 2.264 5872.77 0.41784 \$ 2.63 5872.77 0.41784 \$ 2.60 71.4.6 0.53844 \$ 2.60 71.4.6 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19 4.7.1 0.53844 \$ 3.19		*	0.67/ 15	9:045 171
ARCEL SIZE % of Sq. F1 APS Public Co. 7333,2 0.544194 \$ 3.296	14	**	0.40	5:62.7
ARCEL SIZE % of Sq. F1 APS Public Co. 7333,2 0,5449 \$ 3,296	Ē	4,	0.3755	£106.86
ARCEL SIZE % of Sq. F1 APS Public Co. 7333, 2 0.541 \$ 3.264 \$ 3.799 \$ 83194 \$ 3.799 \$ 83194 \$ 5.264 \$ 3.799 \$ 6.82184 \$ 3.799 \$ 6.82184 \$ 3.799 \$ 6.82184 \$ 2.604 \$ 5.264 \$ 5.		3	12 (34) 15 4	4 1/2.6
ARCEL SIZE % of Sq. F1 APS Public Co. 7333, 2 0.5441% \$ 3.264 4572.4 0.82484 \$ 3.739 4672.7 0.82484 \$ 3.739 4672.7 0.82484 \$ 5.264 557614 6.237684 \$ 5.265 557614 6.237684 \$ 5.265 557614 6.237684 \$ 5.263 557.7 0.41074 \$ 5.263 557.7 0.41074 \$ 5.263 557.7 0.41074 \$ 5.263 557.7 0.43764 \$ 5.263 557.7 0.41074 \$ 5.263 5.376	8 31	ومن	0.07	4 % 5
ARCEL SIZE % of Sq. F1 APS Public Co. 7333.2 0.549 \$ 3.296 4572.14 0.82184 \$ 2.041 8319.1 0.82184 \$ 3.739 4672.78 0.53184 \$ 2.100 5510.15 0.53184 \$ 2.254 5510.15 0.43184 \$ 2.53 5517.7 0.41184 \$ 2.53 571.15 0.53184 \$ 2.53 571.15 0.53184 \$ 2.53 771.15 0.53184 \$ 2.53 771.15 0.53184 \$ 2.53 3.5 0.4 5 3.18 4.7 1 0.4	177.38	US.	11.25%	4 2
ARCEL SIZE % of Sq. F1 APS Public Co. 7333,2 0.544194 \$ 3.296	3 8	45	1000	4 2
ARCEL SIZE % of Sq. F1 APS Public Co. 7333,2 0,541 % \$ 3,296 4572,4 0,534 % \$ 2,041 4572,7 0,521 8 \$ 3,799 4672,7 0,521 8 \$ 2,400 5316,7 6 0,537,8 8 2,254 587,7 6 0,537,8 8 2,254 587,7 7 0,11 % \$ 2,50 587,7 7 0,11 % \$ 2,50 587,7 7 0,11 % \$ 2,50 77,1,5 0,571 8 \$ 3,18 77,1,5 0,571 8 \$ 3	18. Z. 3.	v	11.26 %	
ARCEL SIZE % of Sq. F1 APS Public Co. 7333.2 0.544194 \$ 3.296 74542.4 0.83494 \$ 2.041 8319.4 0.821894 \$ 3.799 4672.7 0.821894 \$ 2.400 5518.7 0.40494 \$ 2.254 5518.16 0.431994 \$ 2.50 5718.16 0.431994 \$ 2.50 771.4.6 0.57144 \$ 2.50 771.4.6 0.57144 \$ 2.50 771.4.6 0.57144 \$ 3.19 4 2.5 0.431994 \$ 3.19 4 3.5 0.431994 \$ 3.19 4 3.5 0.431994 \$ 3.19 4 5.5 0.431994 \$ 3.19 5 2.50 6 3.5 0.431994 \$ 3.19 6 3.5 0.431994 \$ 3.19 7 3.5 0.431994 \$ 3.19 7 4 5.5 0.431994 \$ 3.19 7 5.5 0.431994 \$ 3.19 7 6 5 0.431994 \$ 3.19 7 7 8 6 0.431994 \$ 3.19 7 8 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3	ها		4 3
ARCEL SIZE % of Sq. F1 APS Public Co. 7333,2 0.541% \$ 3.296 4572,4 0.82184 \$ 2.041 83194,4 0.82184 \$ 2.100 5014,76 0.33-684 \$ 2.100 5014,76 0.33-684 \$ 2.254 5570,16 0.43-74 \$ 2.66 5570,16 0.43-74 \$ 2.63 5577,7 0.416-4 \$ 2.63 577,1,5 0.57,4 \$ 2.63 577,1,5 0.57,4 \$ 2.63 3 5,7 0.43 4 \$ 2.63 4 0.4 0.5 \$ 1.77 4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	 - 6			4
ARCEL SIZE % of Sq. F1 APS Public Co. 7333,2 0.549 \$ 3.296 4572,3 0.62184 \$ 2.041 8319,1 0.62184 \$ 3.739 4672,7 0.637684 \$ 2.100 5713,15 0.43744 \$ 2.69 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 5813,15 0.43744 \$ 2.63 7714,6 0.4374 \$ 3.48	70.66	(Sec.)		4
ARCEL SIZE % of Sq F1 APS Public Co. 7333.2 0.54419/ \$ 3.296 45742.4 0.33 6/4 \$ 2.041 83194.1 0.62/18/3 \$ 2.041 83194.1 0.62/18/3 \$ 2.100 5014.16 0.37/18/4 \$ 2.254 5316.15 0.40/18/4 \$ 2.254 5816.15 0.43/18/4 \$ 2.56 5816.15 0.43/18/4 \$ 2.66 5816.15 0.45/18/4 \$ 2.66 5816.15 0.43/18/4 \$ 2.66 5816.15 0.43/18/4 \$ 2.66 5816.15 0.43/18/4 \$ 2.66 5816.15 0.43/18/4 \$ 2.66 5816.15 0.43/18/4 \$ 2.66 5816.15 0.43/18/4 \$ 2.66 5816.15 0.43/18/4 \$ 2.66 5816.15 0.45/18/4 \$ 2.66 5816.15 0.45/18/4 \$ 2.66 5816.15 0.45/18/4 \$ 2.66 5816.15 0.45/18/4 \$ 2.66 5816.1		SS.	77.3	4
ARCEL SIZE % of Sq F1 APS Public Co 7333,2 0,544194 \$ 3,296 4 4542,4 0,33 654 \$ 2,041 4542,4 0,621894 \$ 3,799 4672,78 0,341294 \$ 2,700 5514,76 0,347,94 \$ 2,254 55143 74 \$ 2,50 557 7,145 0,5744 \$ 2,50 557 7,145 0,5744 \$ 2,50 7,714,5 0,5744 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,5 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,48 19,714 \$ 3,5 19,7	9	U I	¥:	4
ARCEL SIZE % of Sq. F1 APS Public Co. 7333.2 0.544194 \$ 3.296		67	S	0
ARCEL SIZE % of Sq. F1 APS Public Co. 7333.2 0.541 % \$ 3.296 4572.4 0.83 5% \$ 2.041 8319.4 0.82 88 \$ 3.799 4672.7 0.34 2% \$ 2.100 5014.76 0.37 68 \$ 2.254 557.6 16 0.37 68 \$ 2.50 557.6 16 0.43 68 \$ 2.63 557.7 0.41 6 \$ 2.63 577.4 6 0.57 8 \$ 2.63 577.4 6 0.57 8 \$ 3.19 4 7 1 6 0.3 \$ 3.19 4 7 1 7 6 0.3 \$ 3.19 4 7 1 7 6 0.3 \$ 3.19 4 7 1 7 6 0.3 \$ 3.19 4 7 1 7 6 0.3 \$ 3.19	1,90,71	er.		\$ 100 miles
ARCEL SIZE % of Sq. F1 APS Public Co. 7333.2 0.541% \$ 3.296 4592.4 0.82184 \$ 2.041 8319.4 0.82184 \$ 3.739 4672.8 0.34.24 \$ 2.100 5014.76 0.34.24 \$ 2.100 5510.76 0.340.49 \$ 2.264 5510.76 0.401.49 \$ 2.60 5510.16 0.43.54 \$ 2.63 5517.7 0.410.44 \$ 2.63 77.4.6 0.35.44 \$ 2.63 77.4.6 0.35.43 \$ 3.48 77.4.6 0.35.43	22 - 25 1	97		۵.
ARCEL SIZE % of Sq F1 APS Public Co 7333.2 0.54419/ \$ 3.296 4542.4 0.33.5/8 \$ 2.041 8319.4 0.33.5/8 \$ 2.799 4672.7 0.34.2/4 \$ 2.700 5014.76 0.37.6/8 \$ 2.254 5014.76 0.37.6/8 \$ 2.254 5014.76 0.37.6/8 \$ 2.254 5014.76 0.37.6/8 \$ 2.254 5014.76 0.37.6/8 \$ 2.50 5014.76 0.37.6/8 \$ 2.50 5014.76 0.37.6/8 \$ 2.50 5014.76 0.37.6/8 \$ 2.50 5014.76 0.37.6/8 \$ 2.50 5014.76 0.37.6/8 \$ 2.50 5014.76 0.37.6/8 \$ 3.19 5014.76 0.37.6/8 \$ 3.19 5014.76 0.37.6/8 \$ 3.19	£		TO 1	4
ARCEL SIZE % of Sq. F1 APS Public Co. 7333.2 0.54419/ \$ 3.296 4 4542.4 0.33.5% \$ 2.041 83196.4 0.82.88 \$ 2.799 4672.8 0.34.24 \$ 2.799 5514.76 0.37.88 \$ 2.254 5516.75 0.43.78 \$ 2.53 5516.75 \$ 2.53 551	3.770.11	12.42	つ (表) (3)	3, 5, 7
ARCEL SIZE % of Sq F1 APS Public Co 7333.2 0.544194 \$ 3.296 4572.4 0.33 63 \$ 2.041 8319.4 0.82 88 \$ 3.799 4672.78 0.34 24 \$ 2.100 5014.76 0.37 88 \$ 2.254 5318.75 0.40 48 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55 5818.75 0.43 54 \$ 2.55	1 97% 62	ون.		4 2 5
ARCEL SIZE % of Sq. F1 APS Public Co. 7333.2 0.544194 \$ 3.296 4572.24 0.33 654 \$ 2.041 4572.24 0.62 B94 \$ 3.799 4672.28 0.34 274 \$ 2.100 50.14.76 0.37 694 \$ 2.254 50.14.76 0.37 694 \$ 2.254 57.8.16 0.43 694 \$ 2.59 58.7.17 0.410 64 \$ 2.50 77.1.1.5 0.57 194 \$ 3.48	3 15 41	÷**		7) 4 6
ARCEL SIZE % of Sq. F1 APS Public Co. 7333.2 0.5441% \$ 3.296 4572.4 0.821894 \$ 2.041 83194.1 0.821894 \$ 2.100 4672.78 0.34.294 \$ 2.100 5014.76 0.376894 \$ 2.254 5519.16 0.43.794 \$ 2.63 5519.16 0.43.794 \$ 2.63 5519.16 0.43.794 \$ 2.63	577	÷÷	0.24-4	7, 4.15
ARCEL SIZE % of Sq. Ft APS Public C 7333.12 0.5481% \$ 3.29 4592.14 0.33.5% \$ 2.04 8319.01 0.62.10% \$ 2.700 4692.18 0.3482% \$ 2.100 50.476 0.3776% \$ 2.25 53.63 0.43.7% \$ 2.59 53.63 0.43.7% \$ 2.59		انت ا	9.011.0	56 7 17
ARCEL SIZE % of Sq. Ft APS Public C 7333.12 0.543.5% \$ 2.04 4542.14 0.33.5% \$ 2.04 83.19.61 0.52.16% \$ 2.706 46.72.18 0.34.2% \$ 2.100 50.14.16 0.37.46% \$ 2.25 53.56.55 0.40.4% \$ 2.40		***	D 438-5%	56:0.85
ARCEL SIZE % of Sq. Ft APS Public C 7333.2 0.545194 \$ 3.294 4542.24 0.33.594 \$ 2.04 83.196.1 0.62.1874 \$ 3.794 46.727.9 0.342.294 \$ 2.100 50.14.76 0.377.694 \$ 2.25 53.10.75 0.407.494 \$ 2.25		jer-	0.43	0.1
ARCEL SIZE % of Sq. Ft. APS Public C 7333.2.2 0.54519. \$ 3.294 4542.14 0.33.5%. \$ 2.04 8319.1 0.62.8%. \$ 3.735 4672.78 0.34.2%. \$ 2.100 5014.3.6 0.37669. \$ 2.25		6-9		6
ARCEL SIZE % of Sq. Ft. APS Public C 7333.2 0.54019 \$ 3.296 4592.4 0.33.5% \$ 2.04 8319.61 0.6218% \$ 3.796 4672.78 0.34.2% \$ 2.100		67	3	50 (4.16)
ARCEL SIZE % of Sq. Ft APS Public C 7333.2.2 0.5491% \$ 3.286 4542.2.4 0.33.5% \$ 2.04 8.319.61 0.62/19% \$ 3.736	-	65	D.34-2%	
ARCEL SIZE % of Sq.Ft APS Public C 7333.1.2 0.5401% \$ 3.290 4542.14 0.33.5% \$ 2.04	3,739 80	**	0.62:8%	
ARCEL SIZE % of Sq Ft APS Public G	2 041 94	45	0.33 5%	it ma
ARCEL SIZE % of Sq Ft APS Public C		**	0.5401%	190
	10	AFIS	-	ARCEL SIZE

%Reduction to each Lot if County Pays

S/2008

П		П		1													Γ	Γ	Γ	Τ	T	T	1	7															Cost
AG (11.5)	- C 25.153	(20).15	1358.01	171.955	0000	33.72	(1 36	, , ,				3.7	án:	(J)								- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A STATE OF THE PARTY OF THE PAR				3	(3) (3)	3				- -				(\$64.12)		Reduction
3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3,00%	3.0%	3.0 %	30 %			3.01%	3.00%	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) (A.1.5) (A.1.5)	(A) (A) (A)	W.W.W.	20242 to			30%	3 (A) (A)	300%	 1.00%	3.00%	3,03%	3.00%	3.00%	3.00%	3,00%	2,00%	3.00%	3,00%	3,00%	3.00%	3,00%	į.

310-32-037 782 BAY VIEW DR 310-32-038 790 BAY VIEW DR 310-32-039 796 BAY VIEW DR 310-32-040 804 BAY VIEW DR 310-32-041 810 BAY VIEW DR 310-32-043A 816 BAY VIEW DR 310-32-045A 836 BAY VIEW DR

2852 MANO V WOR
2860 MANG V WOR
2868 MANG V WOR
2868 MANG V WOR
2872 MANG V W WOR
2882 MANG V W W DR
2882 MANG V W W DR
2882 MANG V W W DR
2890 MANG V W W DR
2904 MANG V W W DR
2904 MOBLE VIEW DR
2904 NOBLE VIEW DR
2904 NOBLE VIEW DR

0

V DR V DR

0.3167% \$
0.3127% \$
0.6137% \$
0.6387% \$

4,458 58 3,624 89 3,624 88 1,961 54 1,859 29 1,843 28 1,905 04 1,677 99

1 of 6

Hillcrest Bay Underground Conversion Service Area Utility Cost Estimates For Lot 274

			•	1			
		1,904,70	0.3167% \$	4108.22	SWAN DR	936	310-32-099
		1,904.70	0.3167% \$	4108.22	SWAN DR	928	310-32-098
		1,904.70	0.3167% \$	4108.22	SWAN DR	920	310-32-097
		1,904.70	0.3167% \$	4108.22	SWAN DR	914	310-32-096
		1,904.70	0.3167% \$	4108.22	SWAN DR	906	310-32-095
Γ		3,809.40	0.6334% \$	8216.44	SWAN DRIVE	888	310-32-094A
Γ	L	1,904.70	0.3167% \$	4108.22	SWAN DR	880	310-32-092
			0.3167% \$	4108.22	SWAN DR	872	310-32-091
		1,904.70	0.3167% \$	4108.22	SWAN DR	864	310-32-090
	L		0.3167% \$	4108.22	SWAN DR	854	310-32-089
			0.3167% \$	4108.22	SWAN DR	846	310-32-088
	I	1,904.70	0.3167% \$	4108.22	SWAN DR	836	310-32-087
	L		0.3167% \$	4108.22	SWAN DR	828	310-32-086
Γ	L		0.3167% \$	4108.22	SWAN DR	820	310-32-085
	<u> </u>		0.3167% \$	4108.22	SWAN DR	810	310-32-084
			1	4108.22	SWAN DR	796	310-32-083
			0.3167% \$	4108.22	SWAN DR	792	310-32-082
	L		┿	5260.21	SWAN DR	784	310-32-081
			0.3281% \$	4255.88	SWAN DR	783	310-32-080
	L			4091.86	SWAN DR	791	310-32-079
	i		 	4091.86	SWAN DR	797	310-32-078
Γ	1		+	4092.00	SWAN DR	807	310-32-077
Γ	L		0.3154% \$	4092.00	SWAN DR	815	310-32-076
	L		+	4091.86	SWAN DR	821	310-32-075
	1		+	4091.86	SWANDR	827	310-32-074
T			+	4081.00	SWANDA	200	310-32-073
T			+	1001.00	CONTRACTOR OF	3 2	200000000000000000000000000000000000000
T	1,		0.000070	4001 0A	CINIAN DO	0 00	340 33 073
T	1-		-	04.027.00	CIMIANI DO		240 20 074 4
T			-	4091 RA	SWAN DR	85	310-32-089
T			-	8183.72	SWAN DRIVE	873	310-32-068A
2.	1		-	4091.86	SWAN DR	889	310-32-066
	لټ.	\$ 2,176.36	0.3619% \$	4694.15	SWAN DR	895	310-32-065A
			0.4002% \$	5192.00	SWAN DR	913	310-32-064A
			0.4002% \$	5192.00	SWAN DR	917	310-32-063A
	نب	\$ 2,407.17	0.4002% \$	5192.00	SWAN DR	927	310-32-062A
		\$ 2,407.17	0.4002% \$	5192,00	SWAN DR	933	310-32-061A
		\$ 4,115.73	0.6843%	8877.17	SWAN DR	951	310-32-060A
	7	\$ 3,192.62	0.5308% \$	6886,11	BAY VIEW DR	924	310-32-057
		\$ 3,765.56	0.6261% \$	8121.88	BAY VIEW DRIVE	914	310-32-056A
	لثنا	5 1,820.46	0.3193% \$	4142.21	BAY VIEW DR	900	310-32-054
	ليا	\$ 1,919.41	0.3191% \$	4139.94	BAY VIEW DR	894	310-32-053
		\$ 1,898.34	0.3156% \$	4094.50		_	310-32-052C
		\$ 1,898.34	0.3156% \$	4094.50	BAY VIEW	980	310-32-052B
		\$ 1,864.14	0.3099% \$	4020.73	BAY VIEW DR	872	310-32-050
	L	\$ 1,916.81	0.3187% \$	4134.33	BAY VIEW DR	866	310-32-049
	L	\$ 2,985.98	0.4963% \$	6440.42	BAY VIEW DR	858	310-32-048A
		\$ 3,007.79	0.5001% \$	6487.45	BAY VIEW DR	844	310-32-047A
PAR	L	APS Public Cost	% of Sq Ft	PARCEL SIZE %	SITUS_ADDRESS	SITU	PARCEL_ID

PARCEL SIZE	% of Sq Ft	APS Public Cost
6487.45	0.4849%	\$ 2,916.21
4134.33	0.3090%	\$ 1,858.45
4020.73	0.3005%	\$ 1,807.38
4094.50	0.3060%	
4094.50	0.3060%	
1 1	0.3094%	
	0.3096%	\$ 1,861.99
8121.88	0.6070%	\$ 3,650.92
6886.11	0.5147%	\$ 3,095.42
8877.17	0.6635%	\$ 3,990.43
5192.00	0.3880%	\$ 2,333.89
5192.00	0.3880%	\$ 2,333.89
5192.00	0.3880%	\$ 2,333.89
5192.00	0.3880%	\$ 2,333.89
4694.15	0.3508%	\$ 2,110.10
4091.86	0.3058%	\$ 1,839.36
8183.72	0.6116%	\$ 3,678.71
	0.3058%	\$ 1,839.36
8183.72		3,678
4091.86	0.3058%	1,839.
4001.00	0.3058%	1,839
1001.00	0.0000 %	1,000
4092.00	0.3058%	\$ 1,839,42
4092.00	0.3058%	
4091.86	0.3058%	\$ 1,839.36
4091.86	0.3058%	\$ 1,839.36
4255.88	0.3181%	\$ 1,913.09
5260.21	0.3931%	\$ 2,364.55
4108.22	0.3070%	\$ 1,846.71
4108.22	0.3070%	\$ 1,846.71
4108.22	0.3070%	\$ 1,846.71
4108.22	0.3070%	
4108.22	0.3070%	1,846.7
4108.22	0.3070%	1,846.7
4106.22	0.30/0%	
	0.3070%	\$ 1,846.71
	0.30/0%	
	18	
4108.22	0.3070%	\$ 1,846.71
		\$ 3,693.42
4108.22	0.3070%	\$ 1,846.71
4108.22	0.3070%	\$ 1,846.71
	0.3070%	-
N		\$ 1,846.71
4108.22	0.3070%	\$ 1,846.71

103	
	0

2/15/2008

	_	T		·	-				_								·		_			-	-																									
(\$57.99)						15	4 -			(\$57.99)	(\$57.99)	(\$57.99)		(\$57.99)			(\$57.99)	(\$74.25)	(\$60.07)	(\$57.75)	(\$57,75)	(\$57.76)	(\$57.76)	(\$57.75)			(\$57.75)	(\$115.52)	(\$57.75)	(\$115.52)	(\$57.75)	(\$66.26)	(\$73.28)	ω	(\$73.28)	ω		(02.70\$)	(\$114.64)	(\$58.47)	(\$58.44)		(\$57.80)				(\$91.58)	Cost Reduction
3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	7000 E	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3,00%	3.00%	3.00%	3,00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3,00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3,00%	3.00%	Percent

多大

4-12-16

0 1845 - 407-668 2 of 6

Hillcrest Bay Underground Conversion Service Area Unity Cost Estimates for Lot 274

		0.0101	4010.00	7 LINGER DR	867	310-32-154
4070	1 886.99		0,00,07	_	875	310-32-153A
6105	2.830.49	0.4708% \$	8105.04	_	895	310-32-151A
cotto	2,830.49	0.4706% \$	6105.04	١	2 2	3)U-32-13UA
	3,773.99	0.6275% \$	8140.06		3 3	2000
0440	1,886.99	0.3137% \$	4070.03	١	010	210 22 148
1070A	1,860.88	0.3137% \$	4070.03	1	927	310-32-147
4070	1,000.00	-	4070.03	LINGER DR	937	310-32-146
4070	1,00.66	_	4070.03	LINGER DR	945	310-32-145
4070	1 888 00	-	4402.98	LINGER DR	955	310-32-144
4402	20136		40,0,48	CRYSTAL VIEW DR	954	310-32-143
4016.	1.862.17	-	4018.08		946	310-32-142
4079.	1.891.56	-	4070 RG	1	838	310-32-141
40/9/	1,891.56	-	4079 89		830	310-32-140
40/4	1,891.56	0.3145% \$	4079.89	1	3 6	310-32-139
40.00	1,891.56	0.3145% \$	4079.89	1	3 :	200 20 100
4070	1,00.180,1	****	4079.89	١	916	310.32.138
4079.1	1,001.00	+	4078.89	CRYSTAL VIEW DR	8	310-32-137
4079.8	1 801 56	-	40/8/04	CRYSTAL VIEW DR	896	310-32-136
4079.8	1 891 56	-		CRYSTAL VIEW DRIVE	880	310-32-135A
8159.7	3 783 13	-		CRYSTAL VIEW DR	872	310-32-133
4079.8	1.891.56	-	1070 00	CRYCIAL VIEW DA	864	310-32-132A
8159./	3,783,13		8150 78	CX TO TAL VICES CX	2	310-32-130
o'a/06	1,891.56	0.3145% \$	4079.88	COVETAL VIEW DB	8	310-32-128
40/8/0	1,891.58	0.3145% \$	4079.89	CRYSTAL VIEW DR	3 6	010-02-120
1070	1,891.56	0.3145% \$	4079.89	CRYSTAL VIEW DR		310-04-14
4070.8	1,891.56		4079.89	CRYSTAL VIEW DR	3	310-32-127
4070 B	1,681,70	0.3145% \$	4079.89	CRYSTAL VIEW DR	813	310-32-128
4079.8	1,024,04		3834,90	CRYSTAL VIEW DR	804	310-32-125
3934.9	1,001.00		4079.89	CRYSTAL VIEW DR	796	310-32-124
4079.8	801 75	-	4547.13	CRYSTAL VIEW DR	788	310-32-123
4547.1	0 408 40	-	5886.15	CRYSTAL VIEW DR	785	310-32-122A
5886.1	2 720 00		90.0080	CRYSTAL VIEW DR	801	310-32-120A
5906.6	2 738 50	_	3837.70	CRYSTAL VIEW DR	809	310-32-119
3937.7	1 825 67	-	20.0101	CRYSTAL VIEW DR	827	310-32-118A
7875.5	3.651.34		7075 50	CRYSTAL VIEW DR	835	310-32-116
3937.70	1.825.67	_	2027 76	CRYSTAL VIEW DR	843	310-32-115
3937.70	1.825.67	-	307.750	CRYSTAL VIEW UK	853	310-32-114
3937.70	1,825.67	_	3027 76	CKYO AL VIEW DA	198	310-32-113
3937.76	1,825.67		3937 76	CKYSTAL VIEW DR	869	310-32-112
3937.70	1,825.67	-	3037 76	CATOLAE VIEW OF	0//	310-32-111
3837.76	1,825.67	0.3035% \$	3937 76	CATOLAL VICAS ON	800	>
6056.60	2,808.05	0.4669% \$	6056.65	CONTAI VIEW DR	900	L
0000.00	2,808.05	0.4669% \$	6056.65	CHYSTAI VIEW DR	3	1
ana a	1,825.67	0.3035% \$	3937.76	CRYSTAL VIEW DR	915	
7027 76	3,289.00	0.5469% \$	7094.00	CRYSTAL VIEW DR	931	
7004 00	2,307.49	0.3837% \$	4977.00	CRYSTAL VIEW DR	939	
4977 00	1,0.0.01	-	3937.76	CRYSTAL VIEW DR	947	
3937.76	1,000,00	+-	4205.99	CRYSTAL VIEW DR	955	
4205.99	1,040.07	_	4203.48	SWAN DR	952	
4203,49	1 0/8 87	-	4100.22	SWAN DR	944	310-32-100
4108.22	70270	. F.		SITUS_ADDRESS	SITUS	PARCEL_ID
PARCEL SIZE	APS Public Cost		DADCEI SIZE			
					I	

0.3720% \$ 2 0.2843% \$ 2 0.2843% \$ 2 0.2843% \$ 2 0.2843% \$ 2 0.2843% \$ 3 0.3049% \$ 3 0.3049		i.	T.					T		1			 M								1	ī		1	1	T	T		1	T	T		T		T		T	<u> </u>	T	T		T	1				1
0.3720% \$ 2 0.3720% \$ 3 0.2943% \$ 3 0.2943% \$ 2 0.4527% \$ 2 0.4527% \$ 2 0.4527% \$ 2 0.2943% \$ 3 0.2943% \$ 3 0.2943% \$ 3 0.2943% \$ 3 0.2943% \$ 3 0.2943% \$ 3 0.2943% \$ 3 0.2943% \$ 3 0.3049% \$ 3 0.3042% \$ 3	6105.0	6105.0	8140.0	4070.0	4070.0	40,0.0	40,000	0.020	4402 9	4016.49	4079.89	4079.88	4079.88	4079.86	4079.88	4079.89	4079.89	8159.78	4079.89	8159.78	4079.89	4079.89	4079,89	4079.89	4079.89	3934.90	4079.89	4547 13	5886.15	5906.64	3937.76	7875.52	3037 78	3937.76		3937 76	2027 76	3937.76	6056 65	6056,65	3937.76	7094.00	4977.00	3937.76	4205.99	4203.49	4108.22
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3							1					VE									0.30499	0.3049%	0.3049%	0.3048%	0.2941%	0.3049%	0.3399%	0.4399%	0.4415%	0.2943%	0.5886%	0.2943%	0.2943%	0.2943%	0.2943%	0.2943%	0.2943%	0.4527%	0.4527%	0.2943%	0.5302%	0.3720%	0.2943%	0.3144%	0.3142%	0.3070%
770,09 77	, 6	7	7	7 0	0 6		2	50	\$	\$	45	\$	59	5	\$	€9	G	49	\$	49	\$	\$	\$	\$	S	\$	\$		\$	\$			_		-				\$ 2,72	2	1	မ		\$ 1,770.09	\$ 1,890.66	\$ 1,889.54	\$ 1,846,71

3,00%	(\$80.10)
3 00%	
3.00%	
3.00%	
3.00%	(\$57.45)
3.00%	(\$57.45)
3.00%	(\$57.45)
3.00%	(\$57.45)
3.00%	(\$62.15)
3.00%	(\$56.69)
3.00%	(\$57.58)
3.00%	(\$57.58)
3.00%	(\$57.58)
3.00%	(\$57.58)
3.00%	(\$57.58)
3.00%	(\$57.58)
3.00%	(\$57.58)
3.00%	(\$115.18)
3,00%	
3,00%	(\$115.18)
3,00%	
3.00%	1.
3000	
3.00%	
3.00%	ъ.
3.00%	
3.00%	(\$55.54)
3.00%	(\$57.58)
3.00%	(\$64,18)
3.00%	(\$83.08)
3.00%	(\$83.37)
3.00%	(\$55.58)
3,00%	
3.00%	(\$55.58)
3.00%	(\$55.58)
3.00%	(\$55.58)
3,00%	(\$55.58)
3.00%	(\$55.58)
3.00%	(\$55.58)
3.00%	(\$85.49)
3.00%	(\$85.49)
3.00%	(\$55.58)
3.00%	
3.00%	l io
3.00%	
3.0076	
3,00%	
3,00%	ж

4018468-07-0663

3 of 6

2 S

Hillcrest Bay Underground Conversion Service Area Utility Cost Estimates for Lot 274

PARCEL	SIZE	% of 5q Ft	Č	rubiic cost
	Υ.		\$	3,659.11
	0		63	1,829.54
	4070.03	3042	s	
	4070.03	0.3042%	s	1,829.54
	4070.03	0.3042%	65	1,829.54
	4070.03	3042	s	1,829.54
	4746.29	0.3547%	s	2,133.53
	5099.88	0.3812%	65	2,292.48
	5089.88	38	69	2,292.48
		381	63	2,292.48
	5099.88	381	s	2,292,48
	5099.88	0.3812%	49	2,292.48
	6374.85	0.4765%	s	2,865.60
	4	4	S	2,865.60
	6374.85	0.4765%	.,	2,865.60
		0.4785%	ۍ	2,865.60
	5099.88	0.3812%	es.	2,292.48
	5099.88	0.3812%	\$	2,292.48
	5099.88	0.3812%	S	2,292.48
		0.3812%	es,	2,292.48
	5099.88	0.3812%	€3	2,292.48
	10199.76	0.7623%	5 7	4,584,96
	5099.88	0.3812%	s	2,292.48
	4856.48	0.3630%	\$	2,183.07
	8721.47	0.6518%	မှ	3,920.44
	7664.08	0.5728%	s	3,445.13
	5215.19	0.3898%	\$	2,344.31
	11039.74	0.8251%	s	4,962.54
	10439.75		s	692.
	6119.85	0.4574%	s	2,750.97
	5519.87	41	\$	2,481.27
	5399.87		\$	2,427.33
	5399.87	5	\$	2,427.33
	5399.87	0.4036%	s	2,427.33
	10799.74		S	
	5399.87	0.4036%	\$	2,427.33
			\$	
	œ.	0.5834%	\$	508.
	157.	0.7592%	\$	4,565.85
	9391.82	0.7019%	s	4,221.77
	6214.31	0.4845%	\$	2,793.43
	4124.71	0.3083%	\$	1,854.12
	4124.71	0.3083%	æ	1,854.12
	4124.71	0.3083%	s	1,854.12
	4124.71		s	1,854.12
	4124.71	.0.3083%	s	1,854.12
	4124 71	0.3083%	67	1.854.12

Cost Reduction	Percent
(\$114.90)	3.00%
(\$57.45)	3.00%
	3.00%
	3.00%
(\$57.45)	3.00%
(\$57.45)	3.00%
(\$67.00)	3.00%
(\$71.98)	3.00%
-	3,00%
, 	3.00%
	3.00%
	3.00%
(86.68\$)	3.00%
	3,00%
(\$89.98)	3,00%
(\$6.68\$)	3.00%
(\$71,98)	3.009
	3.00%
(\$71.98)	3.00%
	3.00%
	3.00%
(\$143.97)	3.009
(\$71.98)	3,00%
rc.	3.00%
	3.00%
-	3.00%
(\$73.62)	3.00%
	3.00%
	3.00%
(\$86.38)	3.00%
(\$77.91)	3.00%
(\$76.22)	3.00%
(\$76.22)	3.00%
	3.00%
	3.00%
(\$76.22)	3.00%
اه	3.00%
(\$110.18)	3.00%
(\$143.37)	3.00%
(\$132.57)	3.00%
(\$87.72)	3.00%
 (\$58.22)	3.00%
(\$58.22)	3.00%
(\$58.22)	3.00%
(\$58.22)	3.00%
(\$58.22)	. 3.00%
(\$58.22)	3.00%

Hillcrest Bey Underground Conversion Service Area Utility Cost Estimates for Lot 274



2/15/2

and one		د ارائی
X		
DOC 84.	310-32-210 310-32-211 310-32-215 310-32-216 310-32-218 310-32-218 310-32-218 310-32-229 310-32-221 310-32-221 310-32-226 310-32-226 310-32-227 310-32-228 310-32-231 310-32-231 310-32-231 310-32-231 310-32-233 310-32-233 310-32-234 310-32-234 310-32-234 310-32-235 310-32-245 310-32-245 310-32-245 310-32-256 310-32	PARCEL_ID 310-32-208 310-32-209
to a company of the c	943 943 991 901 901 901 901 901 901 901	US
m (A) m	NOBLE VIEW DR NO	SITUS_ADDRESS 922 MAX VIEW DR 934 MAX VIEW DR
1846P 101348-D	4099,60 4325,09 8850,181 4398,88 5158,81 9741,29 97750,00 4500,00 4500,00 4500,00 4499,89 4499,89 4499,89 6001,18 5543,90 3952,87 3952,87 4035,97 5023,26 11909,00 10284,02 4006,89 1399,82 3999,82 3999,82 3999,82 3999,82 3999,82	PARCEL SIZE 4124.71 4041.18
300	0.3169% 0.334% 0.6669% 0.3469% 0.5203% 0.5203% 0.5203% 0.3469% 0.3469% 0.3469% 0.3469% 0.3469% 0.3469% 0.3469% 0.3469% 0.3469% 0.3469% 0.3469% 0.3469% 0.4616% 0.3611% 0.3617%	% of Sq Ft 0.3180% 0.3115%
0663 0663	\$ 2,006,29 \$ 2,086,29 \$ 2,086,34 \$ 2,086,34 \$ 2,086,34 \$ 2,086,34 \$ 2,086,34 \$ 2,086,29 \$ 1,830,32 \$ 1,832,34 \$ 1,832,34 \$ 3,153,32 \$ 3,153,02 \$ 3,153,02 \$ 4,758,76 \$ 1,854,44 \$ 1,854,44 \$ 1,854,44 \$ 1,854,44 \$ 1,854,44	APS Pub \$
5 of 6		er eine is

•		
•	0.4484%	5999.73
	0,58867.0	3899.82
40	0.2989%	3999.82
49	0.2989%	3999.82
45	0.2985%	4006.66
40	0.7671%	10264.02
40	0.8901%	11909.00
40	0.5139%	6875.75
69	0.5083%	6800.70
49	1.6550%	22143.16
€0	1.0313%	13797.93
69	0.6697%	8859.84
69	0.3348%	4479.92
40	0.7832%	10479.20
69	0.4300%	5753.46
60	0.4922%	6585.65
45	0.5307%	7100.14
49	0.3754%	5023.26
•	%9106.0	4035.97
40	0.3016%	4035.97
40	0.2954%	3952.69
40	0.2951%	3947.80
65	0.3016%	4035.97
40	0.4478%	5991.80
60	0.4143%	5543.90
45	0.4485%	81.100
40	0.3363%	4499.89
60	0.3363%	4499.89
60	0.3363%	4499.89
69	0.3363%	4499.89
\$	0.3363%	4499.89
40	0.3294%	4407.90
\$	0.3412%	4565.26
49	%6966.0	4500.00
40	0.3363%	4500.00
*	0.3363%	4500.00
*	0.5045%	6750.00
-	0.7281%	9741.29
69	0.3856%	5158.81
65	0.3363%	4499.88
49	0.6465%	8650.19
60	0.3233%	4325.09
40	0.3064%	4099,60
40	0.3020%	
40	0.3083%	4124.71
J		

																																																		. '
(\$56,46)	(\$84.68)	(\$84,68)	(\$56,46)	(\$56.46)	(\$56.46)	(#00.00)	(\$58.55)	(\$144.88)	(\$168.10)	(\$97.05)	(\$96.00)	(\$312.55)		(\$194.78)	ы	(\$63.23)	(\$147.92)	(\$81.21)	(\$92.95)	(\$100.22)	(\$70.90)				4.	υic				J O				(\$63.52)	(\$62.22)	(\$64.44)	(\$63.52)	(\$63.52)	(\$63.52)	(\$95.28)	(\$137.50)	(\$72.82)	(\$63.52)						, ≘	
3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	0.00%	%00 £	3.00%	3.00%	3.00%	3.00%	3.00%	2000	2000	3.00%	3.00%	3.00%	3,00%	3.00%	3.00%	3.00%	3.00%	3.00%	3,00%	3,00%	3.00%	3,00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	3.00%	Percent	7

7)		7
SE SE	0-2+V	*
9	アーウイ	2/2
0663	S S Wi	



2/15/2

Hillcrest Bay Underground Conversion Service Area Utility Cost Estimates for Lot 274

PARCEL_ID	SITUS_ADDRESS	DDRESS	PARCEL SIZE	% of Sq Ft	APS Public Cost	ost
310-32-262	2815 HI	HILLCREST DR	3989.82	%6806.0	\$ 1,854.44	4
310-32-263	2809 HI	HILLCREST DR	3989.82	0.3083%	\$ 1,854.44	4
310-32-264	2801 H	HILLCREST DR	3988.82	0.3083%	\$ 1,854.44	4
310-32-265	2793 HI	HILLCREST DR	3999.82	0.3083%	\$ 1,854.44	4
310-32-267A	2785 HI	HILLCREST DR	9893.45	0.7627%	\$ 4,586.91	9.
310-32-269A	2779 HI	HILLCREST BAY	7177.07	0.5533%	\$ 3,327.51	5.
310-32-270A	2775 H	HILLCREST BAY	5950.27	0.4587%	\$ 2,758.73	.73
310-32-271A	2773 HI	HILLCREST BAY	5155.52	0.3974%	\$ 2,390.26	56
310-32-272	2769 H	HILLCREST BAY	4222.51	%9525'0	\$ 1,957.69	69
310-32-273	2765 HI	HILLCREST BAY	10039,86	0.7739%	\$ 4,654.79	.79
310-32-274	2965 MAI	2965 MANOR VIEW DR	00.0	%000000	sə.	Ι.
91312703	2989 DUNLAP DR	ILAP DR	5651.60	%/357%	\$ 2,620.26	.26
				100.00%	\$ 601,441.29	8

-	% of So Ft	APS Public Cost
3999.82	0.2989%	\$ 1,797.98
3899.82	0.2989%	\$ 1,797.98
3999.82	0.2989%	\$ 1,797.98
3999.82	0.2989%	\$ 1,797.98
9893.45	0.7394%	\$ 4,447.27
7177.07	0.5364%	\$ 3,226.21
5950.27	0.4447%	\$ 2,674.74
5155.52	0.3853%	\$ 2,317.49
4222.51	0.3156%	\$ 1,898.09
10039.86	0.7504%	\$ 4,513.08
40734.68	3.0445%	\$ 18,310.89
5651.60	0.4224%	\$ 2,540.49
	100,00%	\$ 601,441.55

Cost Reduction	Percent
(\$56.46)	3.00%
(\$56.46)	3.00%
(\$56,46)	3.00%
(\$56.46)	3.00%
(\$139.64)	3.00%
(\$101.30)	3.00%
(\$83.99)	3.00%
(\$72.77)	3.00%
(\$29.60)	3.00%
 (\$141.71)	3.00%
\$18,310,89	N/A
(21.61.5)	3.00%

Hillcrest Bay's CC& R's state that THE SO. FOOTAGE, of a Lot may be made to BE LARGER. but NEVER SMALLER. That is the reason some homeowners have more square footage, in their individual Lot description. Since 1972, some owners have 'combined' or 'married' connecting lots, in which case, the letter "A" is added to some of the Parcel Numbers (AN EXAMPLE OF THIS APN 310-32-071A). Looking over all the documentation, from all those submitting such, there seems to be a 'MARGIN' anywhere from "239" to "190", NUMBER OF 'ACTUAL' LOTS, THAT ARE 'IN' HILLCREST BAY, THEREFORE ALLOWING FOR 'ERROR' IN ESTIMATES REGARDING ACCURATE SQUARE FOOTAGE. AND ACCURATE PERCENTAGE OF OWNERS. SOME 'SINGLE LOTS' HAVE MORE THAN "ONE" OWNER, ON TITLE OF ONE PARCEL, AND MULTIPLE SINGLE PARCEL'S ARE OWNED BY ONLY "ONE" PERSON, AGAIN, CAUSING SOME CONFUSION REGARDING PERCENTAGE'S.

I RESPECTFULLY SUBMIT EXHIBIT "C" and "C-1" Pg. | In all DOCUMENTS that have been SUBMITTED BY WHOM EVER IS REPRESENTING "APS/VERIZON" OR "APS/PINNACLE WEST CAPITAL CORPORATION, ALSO "HILLCREST BAY", INCLUDED, IS THE "SERVICE LIST" OF PARTIES TO BE MAILED COPIES OF LATEST DOCUMENTATION, INCLUDING Legal APN # for PARCEL, NAME & ADDRESS OF "OWNER OF RECORD". THERE ARE USUALLY "18" PAGES, AND ALL START OUT LISTING PROPERTY'S IN NUMERICAL ORDER, STARTING WITH #91312702 - HILLCREST WATER COMPANY, FOLLOWED BY APN 310-32-003. PAGE 17 of 18 ENDS WITH APN 310-32-273. IN ALL THEIR 'NOTICE'S' SUBMITTED, THERE IS ALWAYS A PAGE "18" of "18", that includes APN 310-32-274, APN 310-32-249, APN 310-32-169A, APN 310-32-218A,

Subnitive 1775/Verrizon - Documents

310-32-274 LA PAZ COUNTY 1108 JOSHUA AVENUE PARKER, AZ 85344

310-32-249 ADAM G MADRIGAL 315 HAMILTON ST. COSTA MESA, CA 92627

310-32-169A DAVID & SUSAN THOMAS 3540 465TH AVENUE ELLSWORTH, WI 54011

310-32-218A XSI PROPERTIES, INC. 17051 MOCKINGBIRD CANYON ROAD RIVERSIDE, CA 92504

HILLCREST WATER COMPANY BARBARA DUNLAP 915 E. BETHANY HOME ROAD PHOENIX, AZ 85014 310-320-260A LARRY & LAURA S. GRESETH 1026 YAVAPAI HILLS DRIVE PRESCOTT, AZ 863014

310-32-028 RICK WOOD 21 PALMERA RNCH STA MARGAR, CA 926

310-32-168 DAVID & SUSAN THOMAS 3540 465TH AVENUE ELLSWORTH, WI 54011

MARTIN BRANNAN LA PAZ COUNTY ATTORNEY 1320KOFA AVENUE PARKER, AZ 85344

GEORGE NAULT LA PAZ COUNTY ASSESSOR 1112 JOSHUA AVENUE SUITE 204 PARKER, AZ 85344

Exhibit

10 11

E01345-A-07-0663 T01846B-07-0663 310-32-274 LA PAZ COUNTY 1108 JOSHUA AVENUE PARKER, AZ 85344

310-32-249 ADAM G MADRIGAL 315 HAMILTON ST. COSTA MESA, CA 92627

310-32-169A DAVID & SUSAN THOMAS 3540 465TH AVENUE ELLSWORTH, WI 54011

310-32-218A XSI PROPERTIES, INC. 17051 MOCKINGBIRD CANYON ROAD RIVERSIDE, CA 92504

HILLCREST WATER COMPANY BARBARA DUNLAP 915 E. BETHANY HOME ROAD PHOENIX, AZ 85014 310-320-260A LARRY & LAURA S. GRESETH 1026 YAVAPAI HILLS DRIVE PRESCOTT, AZ 863014

310-32-028 RICK WOOD 21 PALMERA RNCH STA MARGAR, CA 92688

310-32-168 DAVID & SUSAN THOMAS 3540 465TH AVENUE ELLSWORTH, WI 54011

MARTIN BRANNAN LA PAZ COUNTY ATTORNEY 1320KOFA AVENUE PARKER, AZ 85344

GEORGE NAULT LA PAZ COUNTY ASSESSOR 1112 JOSHUA AVENUE SUITE 204 PARKER, AZ 85344

Exhibit "C-1"

Docket E01345-A-07-0663

T-01846-B-07-0663

Submitter-in 2008

by APS/PINNACLE Page 18 of 18

APN 310-32-260A, APN 310-32-028, APN 310-32-168, ALSO NO NUMBER. BUT HILLCREST WATER COMPANY IS LISTED. PAGE "18" of "18", CONTAINS PARCELS THAT HAVE ALREADY BEEN LISTED IN THEIR CORRECT 'NUMERICAL ORDER' ON PREVIOUS PAGES. I believe that if these parcels were some how being 'counted twice', it would cause "NUMBERS TO BE INCORRECT, IN DETERMINING ACCURATE square footage, or percentage OF VOTES I'm sure there must be a reason for this. BUT I DO FIND IT CONFUSING. APS HAS BEEN PROVIDING POWER, TO HILLCREST BAY, SINCE 1972. I MADE INOUIRIES ABOUT HOW I MIGHT OBTAIN ANY FILES REGARDING 'COMPLAINTS' MADE. FROM HOMEOWNER'S. OVER THE YEARS, BUT I WAS UNABLE TO OBTAIN ANY INFORMATION ON THE SUBJECT. BUT I DID COME ACROSS, AND I RESPECTFULLY SUBMIT "EXHIBIT A13", Pg. #) Late Filed February 19th, 2008, listing a 'summary' of the repairs made to the HILLCREST BAY SERVICE AREA, within the past two years, that were ADDRESSED BY APS.

I RESPECTFULLY SUBMIT EXHIBIT "D") pg. 7 of DOCUMENT SUBMITTED BY ATTORNEY'S REPRESENTING "HILLCREST BAY", in order to "UPDATE" the parties concerned, in order that "INFORMATION WAS MADE AVAILABLE", AT THE REQUEST OF THE HONORABLE SARAH N. HARPRING. ADMINISTRATIVE LAW JUDGE, PRESIDING, THAT THE COMMISSIONERS ARE ABLE TO REVIEW "ALL" THE INFORMATION NEEDED, IN ORDER THAT THEY MAY REACH AN 'INFORMED DECISION', regarding this matter. IF ONLY 4 REPAIRS WERE NEEDED IN THE TWO YEARS, PRIOR TO FEBRUARY 19TH, 2008, WHAT HAD OCCURRED THAT RESULTED IN 36 PROPERTIES, BEING FOUND, HAVING UTILITY LINES 'HANGING OVER BACK YARDS & PATIOS'. CAUSING OBVIOUS SAFETY ISSUES, ALSO, RESULTING IN HEALTH HAZARDS, DUE TO 'BIRD DROPPINGS', NOTED IN THE LATEST COMMUNICATION, DATED MAY 1ST, 2009, by Timothy J. Sabo, the ATTORNEY OF RECORD, FOR HILLCREST BAY.

ALSO, OVER THE LAST 37 YEARS THAT APS HAS BEEN 'INSTALLING' THESE 'OVERHEAD LINES & WIRES', VIA THE

HILLCREST BAY UNDERGROUND CONVERSION SERVICE AREA LATE FILED EXHIBITS February 19, 2008

EXHIBIT A13

The following is a summary of the repairs to the Hillcrest Bay Service area within the past two years:

- 1. On January 7, 2006, the Company repaired the fence fabric at Buckskin Substation.
- 2. On July 28, 2006, the Company repaired an oil leak on Buckskin Substation Transformer Tap Changer.
- 3. On October 9, 2006 the Company replaced a leaking 75 kVA OH Transformer. To repair the OH Transformer, a crane was needed.
- 4. On October 5, 2007, the Company replaced a broken pole and down guy.

Exhibit E

E-01345A-07-0663 T-01846 B-07-0663





3

4

26

17

511-2009

19, 1987) at 4-5. Thus, the legal requirements for owner support have already been established However, the additional petition demonstrates continuing strong community support for the underground conversion, with supporters outnumbering opponents by nearly a 2-1 margin.

Item #5 - Updated property owner list

An updated property owner list (April 9, 2009) from the La Paz County Recorder's is being provided to Staff as Exhibit E.

VIII. Additional health and safety issues.

There are at least 36 properties where utility lines hang over back yards and patios.) This presents obvious safety issues. Photos showing some of these yards are included in Exhibit F. In addition, large numbers of birds from the nearby wildlife refuge and Lake Havasu will land on the overhead lines. The large volume of bird droppings and the danger of inhaling dust from the droppings can be a health hazard. For example, according the Centers for Disease Control, the diseases of histoplasmosis and cryptococcosis can be caused by bird droppings.8 The health concerns are magnified by the large volume of droppings. For example, in a letter dated March 27, 2009 and docketed on April 3, 2009, Mr. Dudley Palmer noted that "a large portion of my pation was covered with a thick layer of bird droppings from migratory birds.... These bird droppings are a major problem for me to clean up, daily."

Lastly, in power line siting cases, the Commission has expressed considerable concern with "visual impact" of power lines. See e.g. Decision No. 69343 (February 20, 2007)(condition no. 20, requiring mitigation of visual impact); Decision No. 68189 (Sept. 30, 2005)(approving amendment to line to reduce visual impact). Such concerns are often heightened near scenic areas or parks. Here, Hillcrest Bay is in a scenic area and is next to a wildlife refuge. Yet, the area is beset with numerous overhead lines - and if the underground conversion is not approved, APS will install yet more overhead lines. The Commission should act to remove this visual impact.

8 www.cdc.gov/nczved (visited April 14, 2009).
DOCUT NO. E-01345A-07.

Exhibit

pax (8)

SHORTEST DISTANCE, FROM 'POINT TO POINT', FOR THOSE WISHING TO HAVE POWER CONNECTED TO 'A NEW RESIDENCE', AND CAUSING THE 'UNSIGHTLY APPEARANCE', AND 'COMPLAINTS' REGARDING OUR 'LOSS OF VIEW', WE NOW HAVE, SHOULD THERE NOT HAVE BEEN A PHONE CALL TO THE OFFICE OF APS, OR A REPORT MADE, ADVISING APS OF THESE GROWING CONCERNS?? WE AS CUSTOMERS OF APS, ARE 'NOT ALLOWED' TO 'TOUCH' ANY OF THE EQUIPMENT THAT HAS BEEN 'INSTALLED', ALL POLES & WIRES ARE THE 'PROPERTY' AND 'THE RESPONSIBILITY' OF APS & VERIZON. SHOULD THESE COMPANIES NOT BE 'HELD ACCOUNTABLE' FOR ANY OF THIS? ALSO, ALLOWING THEM TO NOW BE ABLE TO 'CHARGE' UPWARDS OF \$3,000,000.00, TO IMPROVE WHAT THEIR 37 YEARS, IN THE MAKING. HAS BROUGHT US??

I RESPECTIVELY SUBMIT MY "EXHIBIT "E", Pg. →) that was included IN THE LATEST 'FEASIBILITY UP-DATE', DATED MAY ST, 2009, REGARDING 'UPGRADING OF OUR 'EXISTING' OVERHEAD SYSTEM', AND HAS BEEN PLANNED OVER THE NEXT 5, 10, OR 15 YEARS. I ALSO, RESPECTIELY SUBMIT, IN MY "EXHIBIT "E" Pg.) The AMOUNT OF \$902,527.50, WAS MENTIONED IN A DOCUMENT WE WERE FIRST SHOWN, MARCH 24TH, 2007, EXPLAINING THAT THIS IS A 'SEPARATE "SHORT TERM" CONVERSION COST ESTIMATE, ALSO, THIS AMOUNT HAS 'NO LIMIT' AS TO WHAT ITS 'FINAL DOLLAR AMOUNT' WILL BE.

IF I AM UNDERSTANDING THIS CORRECTLY, ON REVERSE SIDE OF MY MONTHLY POWER BILL, FROM APS, THEY LIST A 'SERVICE ESTABLISHMENT CHARGE'. THIS I BELIEVE IS WHAT THE AMOUNT OF \$902,527.50, DIVIDED AMOUNG 190 'DEVELOPED LOTS' (BARE LOTS NOT INCLUDED, IN THIS) REFERS TOO. IF THIS ESTIMATE DOESN'T GO ANY HIGHER, THAT WHEN THEY 'DISCONNECT YOU FROM OUR EXISTING OVERHEAD SYSTEM, THEN RE-CONNECT YOUR SERVICE TO THE 'UNDERGROUND CONVERSION', I WILL RECEIVE, IN WITH MY FIRST MONTHS BILL, A 'ONE TIME CHARGE' OF

17) IN 5-1-09 APS FEASIBILITY UP DUTE

service restoration. In addition, APS did not include the undepreciated original existing plant to be removed in the amount of \$104,593. Finally, APS approximately \$300,000 in costs as avoided costs related to costs that would have incurred for upgrading the overhead system that APS had planned over the approximately \$300,000 in costs as avoided costs related to costs that would have incurred for upgrading the overhead system that APS had planned over the approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as avoided costs related to costs that would have been approximately \$300,000 in costs as a would have been approximately \$300,000 in costs as a would have been a

Based upon various construction projects in the Hillcrest Bay area, APS constant anticipate that the costs associated with USCA will decrease based upon labor and material costs associated with the various projects performed in the area. APS interests have the project re-bid if the UCSA is approved. If it turns out that bids received for the USCA are lower, APS would then pass on any decrease in price to the Hillcrest Bay owners.

When including the public and service costs for Verizon, the total cost of the project was estimated at \$2,007,875.77. In addition, the HOA estimated private costs the cost for trenching and the electrical components to underground the utility facilities from the meter panel to the residence) at approximately \$902,527, making the total cost of the USCA \$2,910,402.77. APS is unaware of the terms and conditions of the proposed financial assistance program to be offered by the HOA and is unable to comment as to its effect on the economic feasibility of the USCA.

CUSTOMER COMMENTS

Pursuant to A.R.S. §40-343, to approve the establishment of an USCA the Commission must determine, among other things that: (1) property owners owning at least 60 percent of the parcels included in the proposed UCSA support the establishment of the UCSA; and (2) property owners owning at least 60 percent of the total square footage of the proposed UCSA support the establishment of the UCSA and; (3) the cost of conversion as reflected in the Joint Report is economically and technically feasible for the

EXILDIT "E"

T-01846B-07-0663

³ APS based a portion of its cost estimate on a bid submitted by Tee Pee Contractors for trenching costs. APS has learned that Tee Pee Contractors is no longer providing trenching and excavation and therefore new bids will have to be issued for this work in any event.

\$4,750.00, DUE AND PAYABLE, 30 TO 60 DAYS UPON RECEIVING IT!! THIS AMOUNT ONLY APPLIES IF 'SHORT TERM COSTS' DO NOT GO HIGHER.

I, JUDY C. WILSON-KAWAGOYE, OWNER OF PARCEL OR LOT #240, APN 310-32-240, LOCATED AT 2971 DUNLAP DR., PARKER, ARIZONA 85344, IN HILLCREST BAY MOBILE MANNER, HOME PHONE NUMBER (928) 667-2837, AM PLANNING ON ATTENDING THE HEARING, SET FOR JULY 21, 2009, AND I RESPECTIVELY ASK THE HONORABLE SARAH N. HARPRING, THE LAW ADMISISTERING JUDGE, IN THIS MATTER, AND THE RESPECTIVE COMMISSIONERS, KRISTIN D. MAYES, Chairman GARY PIERCE PAUL NEWMAN SANDRA D. KENNEDY BOB STUMP

THAT I MAY BE ALLOWED TO PROVIDE EVIDENCE, AND PARTICIPATE IN THE CROSS-EXAMINATION OF WITNESSES, IN ATTENDANCE, IN REGARD TO THE PROPOSED UCSA, AT HILLCREST BAY MOBILE MANOR.

DOCKET NO. E-01345A-07-0663 DOCKET NO. T-01846B-07-0663

AS I FEEL, I WILL LOSE MY HOME, DUE TO PROJECTED COSTS.

IN THE EVENT, THE DECISION IS THAT ANOTHER PETITION, IS REQUESTED. I RESPECTIVELY ASK THAT ALL SIGNATURES AND PARCEL NUMBERS, BE REQUIRED TO BE NOTARIZED, AND VERIFIED BY THE LA PAZ COUNTY RECORDERS OFFICE.

I THANK YOU ALL FOR YOUR TIME, IN THIS MATTER.

WITH SINCERE REGARDS,

July Chilan-Kanay 6-24-2009

JUDY C. WILSON-KAWAGOYE