October 16, 2002. The PBU, which was admitted into evidence as Applicant's Exhibit 6, indicates that the maximum amount of water placed to beneficial use under OSE File No. RG-19271 was 14.13 acre-feet during the 12-month period from January through December 1985. Consumptive use was calculated to be 2.33 afy. The PBU requested that a total of 17.55 afy be recognized, based on the number of undeveloped lots and monthly variation in the amount of water used.

14. Applicant's Exhibit 7 is correspondence from V. Phillip Soice to the Hyde Park DCWA wherein Mr. Soice describes the PBU referenced in Finding 13 above, as "a document used by the Office of the State Engineer (OSE) to establish the parameters of use of a water right it has earlier permitted", the filing of which "eliminates the need for an appropriator to file additional Extension of Time documents."

15. On September 23, 2005, Hyde Park DCWA, by and through counsel, sought to withdraw the PBU. By letter dated October 26, 2005, WRD notified Hyde Park DCWA that the OSE does not formally withdraw PBU filings and indicated that the request for withdrawal would be placed in the file as evidence of Hyde Park's intent to continue to develop its water right up to 17.55 afy.

16. The assertion that a maximum of 14.13 afy has been diverted and beneficially used from wells RG-19271 through RG-19271-S-5 is undisputed.

17. HPWA has provided acceptable proof of beneficial use for a diversion of 14.13 afy from wells RG-19271 through RG-19271-S-5. HPWA has an existing right to divert 14.13 afy from its RG-19271 wells.

18. The present application to use well RG-88775-Explore (hereinafter RG-88775) as a supplemental point for the diversion of 14.13 afy does not seek to increase the amount of HPWA's existing right to divert water from its RG-19271 wells.

19. In determining whether approval of the present application will impair existing water rights, the effects that would result from the addition of RG-88775 as a supplemental well must be compared to the effects that would result from exercise of HPWA

existing right to divert water from wells RG-19271 through RG-19271-S-5. Items for consideration include the extent of any additional (incremental) effects and whether the addition of those effects will impair existing water rights.

20. HPWA is currently diverting water from only two of its RG-19271 wells; RG-19271-S-3 and RG-19271-S-4.

21. HPWA filed an application for exploratory well RG-88775 on November 26, 2006, and permit RG-88775-Explore was issued on December 27, 2006.

22. The Well Record for RG-88775, filed on August 1, 2007, reflects that the well was completed on July 11, 2007. It is located south and east of HPWA's RG-19271 wells, approximately 0.25 miles from the closest, RG-19271-S-2. The total depth of the well is reported as 445 feet, with a depth to water upon completion of 15 feet.

23. A Water Resources Report (Applicant's Exhibit 3) prepared by Applicant's geohydrologist, James E. Corbin, indicates that well RG-88775 is capable of producing up to 9.7 afy at peak output.

24. Wells RG-19271 through RG-19271-S-5 are located within the Canada Ancha Drainage area.

25. Well RG-88775 is located in the Aztec Springs Creek Drainage area, approximately 56 feet west from Aztec Springs Creek, 2200 feet upstream from Aztec Springs and about 7200 feet upstream from the Santa Fe River.

26. Ultimately, both the Canada Ancha and the Aztec Springs Creek drainages discharge to the Santa Fe River and they both lie within the Upper Rio Grande administrative area.

27. The surface and underground waters within the Upper Rio Grande administrative area are hydrologically connected and conjunctively managed.

28. Figure 2 of WRD Exhibit 2 reflects that there are 39 wells within one mile of RG-88775. The nearest well of other ownership, RG-29299, is located approximately 1300 feet up gradient from RG-88775.

29. The preponderance of the evidence presented indicates that the bedrock aquifers in the vicinity of HPWA's wells exhibit unconfined characteristics.

30. Tables 8A through 8E of WRD Exhibit 2 contain estimates of drawdown that would result from 40 years of pumping Hyde Park's RG-19271 wells, and from 40 years of pumping the RG-19271 wells and RG-88775, under several scenarios. The drawdown estimates were calculated using transmissivity values derived from data compiled during an aquifer test completed for RG-88775 on March 12, 2009.

31. Table 8C of WRD Exhibit 2 contains forty-year drawdown estimates under a scenario where 14.13 afy is diverted from three RG-19271 wells, with no pumping from RG-88775 (scenario C).

32. Table 8D of WRD Exhibit 2 contains forty-year drawdown estimates under a scenario where 14.13 afy is diverted by HPWA, with 11 afy diverted from RG-88775 and 3.13 afy diverted from RG-19271 wells (scenario D).

33. The data presented in Tables 8C and 8D of WRD Exhibit 2 are reasonable estimates of the drawdown to area wells that will occur after a forty year period during which HPWA diverts 14.13 afy of water; they are acceptable for purposes of evaluating the impacts to wells of other ownership that would result from the granting of the captioned application.

34. A comparison of Tables 8C and 8D reflects that there will be less drawdown in most wells of other ownership when 14.13 afy is diverted from a combination of HPWA wells that includes RG-88775 than will occur if 14.13 afy is diverted from a combination of HPWA wells that does not include RG-88775.

35. Only three wells of other ownership, RG-53161, RG-53936 and RG-29299, are projected to have increased drawdown when 14.13 afy is diverted from a combination of HPWA wells that includes RG-88775.

36. The forty-year drawdown estimates for wells RG-53161 and RG-53936 are 39.4 feet under scenario C and 42.2 feet under scenario D. Both wells are projected to have

sufficient remaining water column to sustain production under a scenario where 11 afy is diverted from RG-88775 and 3.13 afy is diverted from HPWA's RG-19271 wells (Scenario D).

37. Well RG-29299, the nearest well of other ownership, is a domestic well shared by Protestants Robert Palmer, Laurie Holmes, Dr. Howard Gabor, Peter Devery and William S. Light. The forty-year drawdown estimate for well RG-29299 is 40 feet under scenario C and 70.7 feet under scenario D. Well RG-29299 afy is projected to have sufficient remaining water column to sustain production under a scenario where 11 afy is diverted from RG-88775 and 3.13 afy is diverted from HPWA's RG-19271 wells (Scenario D).

38. The WRD calculated projected impacts to the surface flows of Aztec Springs Creek that would result from exercise of HPWA's present right to divert groundwater from its RG-19271 wells, and projected impacts that may result if the application were to be approved, using the Glover-Balmer analytical model. The Glover-Balmer equation assumes that a stream is fully connected with the aquifer. Over time, the calculated impact due to pumping a well approaches a maximum value equivalent to the total annual diversion from the well. The calculated impacts are projected to occur sooner the closer the well is to the stream.

39. WRD's Glover-Balmer calculations reflect that after 40 years of pumping 14.13 afy from HPWA's RG-19271 wells, surface flows of Aztec Springs Creek would be impacted by 6.612 afy. When 11 afy is diverted from RG-88775 and 3.13 afy is diverted from HPWA's RG-19271 wells (14.13 afy total diversion), the calculated impact to Aztec Springs Creek at 40 years is 12.329 afy, an increase of 5.717 afy.

40. As simulated diversions from RG-88775 are decreased below 5 afy the projected impacts to Aztec Springs Creek at 40 years become comparable to those that would occur were HPWA to divert 17.55 afy from its RG-19271 wells only.

41. In his Water Resources Report, James E. Corbin concludes that RG-88775 is capable of pumping at a peak sustained rate of up to 9.7 afy, but notes that such

aggressive pumping could overdraw the aquifer. Mr. Corbin recommends "setting five (5) acre-feet as a reasonable level of annual performance for Hyde Park Estates Well (RG-88775)" with no more than occasional use at higher rates up to 9.7 afy.

42. The evidence presented reflects that granting the application for the diversion of up to 5 afy from RG-88755, with total annual diversion from all Hyde Park wells combined not to exceed 14.13 afy, would result in less drawdown to most wells of other ownership and no ultimate net increase in depletion to surface flows when compared to the estimated effects resulting from the exercise of HPWA's right to divert water from wells RG-19271 through RG-19271-S-5.

43. Aztec Spring receives water from adjacent higher lands to the northwest of the spring and flows at Aztec Spring itself would not be affected by diversions from RG-88775.

44. The intended use of the proposed supplemental well is to continue to provide a reliable source of potable water to the residents of Hyde Park Estates.

45. Mr. Corbin's recommendation that the sustained diversion of water from RG-88775 be set at 5 afy with the ability to temporarily increase the rate of diversion, represents a reasonable attempt to balance HPWA's interest in exercising its existing water right of 14.13 (diversion) with concerns as to sustainability of the pumping well and protection of the water resource.

46. HPWA has implemented water conservation measures including: a structured rate system; installation of new meters with electronic touch reading; and improved leak detection capabilities. Estimated water usage is 0.122 afy per household.

47. Granting of the captioned application for the diversion of up to 5 afy from RG-88775, with some flexibility to temporarily increase the rate of diversion from RG-88775, will not impair existing water rights, provided that total annual diversions from all of HPWA's wells combined do not exceed 14.13 afy.

48. Granting of the captioned application, subject to conditions, will not be detrimental to the public welfare of the state, nor contrary to the conservation of water within the

state of New Mexico.

49. According to the Declarations referenced in Finding 8, which were filed in 1971, water from HPWA's RG-19271 wells was first placed to beneficial use more than 50 years ago,

50. Since entry of the adjudication order on January 27, 1981, HPWA and its predecessors have had 29 years, within which to place water to beneficial use.

51. The maximum beneficial use of water by HPWA or its predecessors occurred twenty-five years ago.

52. HPWA does not claim that its beneficial use of water has increased over the amount stated in the PBU filed in 2002.

53. HPWA and its predecessors have had a reasonable period of time to place water to beneficial use.

54. Upon issuance of the State Engineer's order concerning the captioned application, HPWA's right to develop water under OSE File No. RG-19271, pursuant to the adjudication order, should be determined complete and the maximum amount of water that it is authorized to divert from all of its wells combined should be 14.13 afy.

55. HPWA's most recent request for extension of time, filed on January 13, 2000, is moot.

56. Well RG-88775 should be renumbered RG-19271-S-6.

ORDER

THEREFORE, the application filed by Hyde Park Water Association to use well RG-88775 as a supplemental well for the diversion of water under OSE File No. RG-19271 is approved, subject to conditions, as follows:

Permittee:	Hyde Park Water Association
Permit No.:	RG-19271-S-6
Priority:	1959

Source of Water:	Rio Grande Underground Water Basin
Point of Diversion:	Well No. RG-19271-S-6 (formerly RG-88775-Explore) located at a point where X=609,913 feet and Y=1,713,703 feet, NMCS, Central Zone
Amount of Water:	Up to 5.00 afy. The diversion for any calendar year may be increased up to 9.7 acre-feet, provided that the sum of annual diversions from well RG-19271-S-6 for any consecutive ten-year period does not exceed 50.00 acre-feet.
Purpose of Use:	Domestic community water association purposes
Place of Use:	100 acres of land in Hyde Park Estates within the SW ¼ SE ¼ & SE ¼ SE ¼ of Section 9 and the NW ¼ NE ¼ & NE ¼ NE ¼ of Section 16, Township 17 North, Range 10 East, NMPM.

CONDITIONS OF APPROVAL

1. Permit No. RG-19271-S-6 shall not be exercised to the detriment of valid existing water rights or in a manner that is contrary to the conservation of water within the state or detrimental to the public welfare of the State of New Mexico.
2. The total annual diversion of groundwater from well RG-19271-S-6 under this permit shall not exceed 5.00 afy, except that the permittee may increase the total annual diversion of groundwater from well RG-19271-S-6 during any calendar year up to 9.70 acre-feet, provided that the sum of annual diversions from said well for any consecutive ten-year period does not exceed 50.00 acre-feet.
3. The permittees total annual groundwater diversions from all of its wells combined shall not exceed 14.13 acre-feet.
4. Prior to any diversion of water under this permit, well RG-19271-S-6 shall be equipped with a functioning totalizing meter of a type acceptable to the State Engineer installed at the well head before the first supply line branch.
5. Prior to any diversion of water under this permit, the permittee shall provide the Office of the State Engineer, in writing, the make, model, serial number, date of installation, and initial reading of the totalizing meter required by Condition of

Approval 4.

6. Diversions from well RG-19271-S-6 shall be measured and reported separate from the diversions from wells RG-19271 through RG-19271-S-5.
7. Records of the amount of water diverted from Wells RG-19271 through RG-19271-S-6 shall be submitted to the Office of the State Engineer on or before the 10th day of each month for the preceding calendar month.
8. The permittee shall utilize the highest and best technology available to ensure ongoing conservation of water to the maximum extent practical. The permittee shall submit a water conservation plan, acceptable to the State Engineer, within one year from the date of issuance of the State Engineer's decision in the captioned matter.
9. Proof of Completion of Well shall be filed within one year from the date of issuance of the State Engineer's decision in the captioned matter. Completion of the well shall conform to the provisions for well completion set forth at 19.27.4.29 and 19.27.4.30 NMAC.

Respectfully submitted,

Victor Kovach
Hearing Examiner

I ACCEPT AND ADOPT THE REPORT AND RECOMMENDATION OF THE HEARING EXAMINER THIS 2nd DAY OF June 2010.

JOHN R. D'ANTONIO, JR., PE
NEW MEXICO STATE ENGINEER

JOHN R. D'ANTONIO, JR. PE
NEW MEXICO
14846
STATE ENGINEER
REGISTERED PROFESSIONAL ENGINEER

PARTIES ENTITLED TO NOTICE

HU No. 08-063

I certify that a copy of the foregoing Report and Recommendation of the Hearing Examiner was mailed to the following parties on the 17th day of June 2010.

F. Eileen Serna, Administrator

ATTORNEY FOR WATER RIGHTS DIVISION
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OSE, Administrative Litigation Unit
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(505) 827-3824 **Fax** (505) 827-3520

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(505) 848-1800 **Fax** (505) 848-1891
Attorneys for: Hyde Park Water Association

PROTESTANTS
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P. O. Box 909
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(505) 955-6511
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Attorney for: Robert Palmer, Laurie Holmes, Dr. Howard Gabor, Peter Devery and William S. Light

Phillip J. Bove
Commissioner
Acequia Madre de Santa Fe
922 Acequia Madre
Santa Fe, NM 87505

Adrian Oglesby, Esq.
212 East Marcy Street
Santa Fe, NM 87501
Attorney for: NM State Chapter of the Nature Conservancy

File Number: _____
(For OSE Use Only)

NEW MEXICO OFFICE OF THE STATE ENGINEER
APPLICATION FOR PERMIT TO DRILL SUPPLEMENTAL WELL TO SUPPLEMENT GROUND OR SURFACE WATERS

1. WATER RIGHT OWNER

Name: Hyde Park Water Ass
Contact: Richard Crawford
Address: 2000 Paseo Primero
City: Santa Fe

Work Phone: 505 988 3431
Home Phone: _____
State: NM Zip: 87501-8398

2. QUANTITY 14.13 RC.

Consumptive Use: _____ acre-feet per annum
Diversion Amount: _____ acre-feet per annum

3. PURPOSE OF USE

Domestic: X Livestock: ___ Irrigation: ___ Municipal: ___ Industrial: ___
Commercial: ___ Other (specify): Comunity Water Ass.
Specific use: _____

4. PLACE OF USE

100 acres of land described as follows:

Subdivision of Section (District or Hydrographic Survey)	Section (Map No.)	Township (Tract No.)	Range	Acres
SWSE; SESE	9	17N	10E	
NWNE; NENE	16	17N	10E	

Who is the owner of the land? Member owned

If there are other sources of water for these lands, describe by file number:
We have a connection to the city.

2007 JUL 19 AM 11:30
STATE ENGINEER SANTA FE, NEW MEXICO

Do Not Write Below This Line

File Number: _____
Form: wr-10
Trn Number: _____

File Number: RG19271
(For OSE Use Only)

NEW MEXICO OFFICE OF THE STATE ENGINEER
APPLICATION FOR PERMIT TO DRILL SUPPLEMENTAL WELL TO SUPPLEMENT GROUND OR SURFACE WATERS

5. LOCATION OF EXISTING POINT OF DIVERSION (A, B, C, or D required, E or F if known)
(IF Surface Water Source, J also Required) See Attachment

A. ____1/4 ____1/4 ____1/4 Section:____ Township:____ Range:____ N.M.P.M.
in _____ County.

B. X =_____ feet, Y = _____ feet, N.M. Coordinate System
_____ Zone in the _____ Grant.
U.S.G.S. Quad Map _____

C. Latitude: _____d _____m _____s Longitude: _____d _____m _____s

D. East _____ (m), North _____ (m), UTM Zone 13, NAD __ (27 or 83)

E. Tract No. _____, Map No. _____ of the _____ Hydrographic Survey

F. Lot No. _____, Block No. _____ of Unit/Tract _____ of the
_____ Subdivision recorded in _____ County.

G. Other: _____

H. Give State Engineer File Number if existing diversion: RG19271

I. On land owned by (required): Members with easment to Association

J. Source of surface water supply:
a. Name of ditch, acequia, or spring: _____
b. Stream or water course: _____
c. Tributary of: _____

Do Not Write Below This Line

File Number: _____ Trn Number: _____
Form: wr-10

File Number: _____
(For OSE Use Only)

NEW MEXICO OFFICE OF THE STATE ENGINEER
APPLICATION FOR PERMIT TO DRILL SUPPLEMENTAL WELL TO SUPPLEMENT GROUND OR SURFACE WATERS

6. LOCATION OF SUPPLEMENTAL WELL

A. LOCATION OF WELL (a, b, c, or d required, e or f if known)

a. ____1/4 ____1/4 ____1/4 Section:____ Township:____ Range:____N.M.P.M. in _____ County.

b. X = E: 609,913 feet, Y = N: 1,713,703 feet, N.M. Coordinate System _____ Zone in the NAD 1927 (Survey feet) U.S.G.S. Quad Map _____ Grant.

c. Latitude: _____d _____m _____s Longitude: _____d _____m _____s

d. East _____ (m), North _____ (m), UTM Zone 13, NAD __ (27 or 83)

e. Tract No. _____, Map No. _____ of the _____ Hydrographic Survey

f. Lot No. _____, Block No. _____ of Unit/Tract _____ of the _____ Subdivision recorded in _____ County.

g. Other: _____

h. Give State Engineer File Number if existing well RG 88775 (Explore)

i. On land owned by (required): ~~Co~~ KNox ~~Kinulaw~~ Kinlaw

j. If new well, give approximate depth (if known) ____ feet; Outside diameter of casing ___ inches. Name of driller and license number (if known) _____.

7. REASON FOR CHANGE

Application is made to supplement for the following reasons:
We need more water to meet our needs and cut back on city water.

8. ADDITIONAL STATEMENTS OR EXPLANATIONS:

This well is located in Hyde Park Estates. The location is 5 miles from the Plaza on Hyde Park Road.

Do Not Write Below This Line

File Number: _____ Trn Number: _____

File Number: _____
(For OSE Use Only)

NEW MEXICO OFFICE OF THE STATE ENGINEER
APPLICATION FOR PERMIT TO DRILL SUPPLEMENTAL WELL TO SUPPLEMENT GROUND OR SURFACE WATERS

ACKNOWLEDGEMENT

(I, We) Richard Crawford (Please Print) affirm that the foregoing statements are true to the best of (my, our) knowledge and belief.

Richard Crawford
Applicant Signature

_____
Applicant Signature

ACTION OF STATE ENGINEER

This application is approved/denied/partially approved provided it is not exercised to the detriment of any others having existing rights, and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare; and further subject to the following conditions: _____

Witness my hand and seal this _____ day of _____, 20 _____

_____, State Engineer

By: _____

Application No. RG-19271 is approved subject to conditions by Order of the State Engineer, entered on June 4, 2010 in Hearing Unit No. 08-063.

F. Eileen Serna
F. Eileen Serna, Administrator
OSE/Hearings Unit Dated: 6/4/2010

Do Not Write Below This Line

File Number: _____
Form: wr-10

Trn Number: _____

Attachment location of existing points of diversion:

RG-19271-S	Yellow Cat I	see Yellow Cat II	
RG-19271-S-2	Little Eva	35° 43' 1.2"	105° 53' 7.1"
RG-19271-S-3	Gray Wolf	35° 42' 45.6"	105° 53' 10.3"
RG-19271-S-4	Yellow Cat II	35° 42' 56.9"	106° 53' 12.15"
RG-19271-S-5	Adam	35° 43' 1.2"	105° 53' 7.1"

APPENDIX F-2

NEW MEXICO ENVIRONMENT DEPARTMENT DOCUMENTS

Drinking Water Branch

Violation Detail

Return Links

Violations

Water System Detail

Water Systems

Water System Search

County Map

Glossary

Water System No. :	NM3544926	**Federal Type :**	C
Water System Name :	HYDE PARK ESTATES WATER USERS ASSOC	**State Type :**	C
Principal County Served :	SANTA FE	**Primary Source :**	SWP
Status :	A	**Activity Date :**	06-01-1977

Violation No. :	2012-22310	**Determination Date :**	07-12-2012
Violation Type :	02	**Violation Name :**	MCL, AVERAGE
Violation Category :	MCL	**Status :**	V
Analyte Code :	1045	**Analyte Name :**	SELENIUM
Compliance Period Begin Date :	04-01-2012	**Compliance Period End Date :**	06-30-2012
Violation Period Begin Date :	04-01-2012	**Violation Period End Date :**	06-30-2012
Water System Facility State Asgn ID :	44926002	**Water System Facility Name :**	GREYWOLF WELL
Analysis Result :	0.06MG/L		

Enforcement Action(s)

Enforcement Action No.	Action Type	Name	Status	Date
2012-30377	SFL	ST AO (W/O PENALTY) ISSUED	T	09-17-2012
2012-30375	SIA	ST VIOLATION/REMINDER NOTICE	T	07-12-2012
2012-30376	SIE	ST PUBLIC NOTIF REQUESTED	T	07-12-2012

Drinking Water Branch

Violation Detail

Return Links

Violations

Water System Detail

Water Systems

Water System Search

County Map

Glossary

Water System No. :	NM3544926	**Federal Type :**	C
Water System Name :	HYDE PARK ESTATES WATER USERS ASSOC	**State Type :**	C
Principal County Served :	SANTA FE	**Primary Source :**	SWP
Status :	A	**Activity Date :**	06-01-1977

Violation No. :	2008-22214	**Determination Date :**	11-04-2008
Violation Type :	02	**Violation Name :**	MCL, AVERAGE
Violation Category :	MCL	**Status :**	V
Analyte Code :	4000	**Analyte Name :**	GROSS ALPHA, EXCL. RADON & U
Compliance Period Begin Date :	04-01-2007	**Compliance Period End Date :**	06-30-2007
Violation Period Begin Date :	04-01-2007	**Violation Period End Date :**	06-30-2007
Water System Facility State Asgn ID :	44926002	**Water System Facility Name :**	GREYWOLF WELL
Analysis Result :	17PCI/L		

Enforcement Action(s)

Enforcement Action No.	Action Type	Name	Status	Date
2008-30329	SOX	ST COMPLIANCE ACHIEVED	T	11-17-2008
2008-30323	SIA	ST VIOLATION/REMINDER NOTICE	T	11-04-2008
2008-30324	SIE	ST PUBLIC NOTIF REQUESTED	T	11-04-2008

Drinking Water Branch

Violation Detail

Return Links

Violations

Water System Detail

Water Systems

Water System Search

County Map

Glossary

Water System No. :	NM3544926	**Federal Type :**	C
Water System Name :	HYDE PARK ESTATES WATER USERS ASSOC	**State Type :**	C
Principal County Served :	SANTA FE	**Primary Source :**	SWP
Status :	A	**Activity Date :**	06-01-1977

Violation No. :	2008-22216	**Determination Date :**	11-04-2008
Violation Type :	02	**Violation Name :**	MCL, AVERAGE
Violation Category :	MCL	**Status :**	V
Analyte Code :	4000	**Analyte Name :**	GROSS ALPHA, EXCL. RADON & U
Compliance Period Begin Date :	04-01-2007	**Compliance Period End Date :**	06-30-2007
Violation Period Begin Date :	04-01-2007	**Violation Period End Date :**	06-30-2007
Water System Facility State Asgn ID :	44926005	**Water System Facility Name :**	YELLOW CAT WELL
Analysis Result :	27PCI/L		

Enforcement Action(s)

Enforcement Action No.	Action Type	Name	Status	Date
2008-30329	SOX	ST COMPLIANCE ACHIEVED	T	11-17-2008
2008-30325	SIA	ST VIOLATION/REMINDER NOTICE	T	11-04-2008
2009-30326	SIE	ST PUBLIC NOTIF REQUESTED	T	11-04-2008

Drinking Water Branch

Violation Detail

Return Links

Violations

Water System Detail

Water Systems

Water System Search

County Map

Glossary

Water System No. :	NM3544926	**Federal Type :**	C
Water System Name :	HYDE PARK ESTATES WATER USERS ASSOC	**State Type :**	C
Principal County Served :	SANTA FE	**Primary Source :**	SWP
Status :	A	**Activity Date :**	06-01-1977

Violation No. :	2012-415	**Determination Date :**	10-28-2011
Violation Type :	03	**Violation Name :**	MONITORING, ROUTINE MAJOR
Violation Category :	MON	**Status :**	V
Analyte Code :	VOC1	**Analyte Name :**	VOLATILE ORGANICS
Compliance Period Begin Date :	04-01-2011	**Compliance Period End Date :**	06-30-2011
Violation Period Begin Date :	04-01-2011	**Violation Period End Date :**	06-30-2011
Water System Facility State Asgn ID :	44926008	**Water System Facility Name :**	GUSHER WELL
Analysis Result :			

Enforcement Action(s)

Enforcement Action No.	Action Type	Name	Status	Date
2012-30362	SOX	ST COMPLIANCE ACHIEVED	T	01-05-2012
2012-30361	SIF	ST PUBLIC NOTIF RECEIVED	T	01-05-2012
2012-30358	SIE	ST PUBLIC NOTIF REQUESTED	T	10-28-2011
2012-30357	SIA	ST VIOLATION/REMINDER NOTICE	T	10-28-2011

APPENDIX F-3

SANTA FE COUNTY FIRE DEPARTMENT DOCUMENTS