

Sampling and Analysis Data for March 1982

<u>Well</u>	<u>Date</u>	<u>Sampled By</u>	<u>Split With</u>	<u>Results/Comments</u> (Nanocurries/liter)
USGS 563	3/19/82	USGS Not analyzed 5/4/82	US Ecology	88.3 + 8.8 US Ecology Results
USGS 575	3/19/82	USGS Not analyzed 5/4/82	US Ecology	66.5 + 6.7 US Ecology Results
USGS 560	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 561	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 562	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 563	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 564	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 565	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 566	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 567	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 568	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 569	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 570	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received
USGS 571	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	None Received

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USGS 572	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	none received
USGS 573	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	none received
USGS 574	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	none received
USGS 575	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	none received
USGS 576	Week of 3/22/82	IDNS Not analyzed 5/4/82	US Ecology	none received
USGS 560	4/26/82	IDNS	US Ecology	none received
USGS 563	4/26/82	IDNS	US Ecology	none received
USGS 564	4/26/82	IDNS	US Ecology	none received
USGS 565	4/26/82	IDNS	US Ecology	none received
USGS 575	4/26/82	IDNS	US Ecology	none received
USGS 576	4/26/82	IDNS	US Ecology	none received
USGS 563	5/10/82	USGS	US Ecology	81.3±8.1 nanocuries/liter
USGS 575	5/10/82	USGS	US Ecology	43.1±4.3 nanocuries/liter
USGS 577	5/10/82	USGS	US Ecology	100±60 picocuries/liter
USGS 578	5/10/82	USGS	US Ecology	<100 picocuries/liter
USGS 579	5/10/82	USGS	US Ecology	<100 picocuries/liter
USGS 580	5/10/82	USGS	US Ecology	29.9±3 nanocuries/liter
USGS 582	5/10/82	USGS	US Ecology	<100 picocuries/liter

<u>Well</u>	<u>Date</u>	<u>Sampled By</u>	<u>Split With</u>	<u>Results/Comments (Nanocuries/liter)</u>
USGS 583	5/10/82	USGS	US Ecology	3.68±.37 nanocuries/liter
USGS 584	5/10/82	USGS	US Ecology	<110 picocuries/liter
USGS 577	5/21/82	USGS	IDNS/US Ecology	none received
USGS 578	5/21/82	USGS	IDNS/US Ecology	none received
USGS 579	5/21/82	USGS	IDNS/US Ecology	none received
USGS 580	5/21/82	USGS	IDNS/US Ecology	none received
USGS 581	5/21/82	USGS	IDNS/US Ecology	none received
USGS 582	5/21/82	USGS	IDNS/US Ecology	none received
USGS 583	5/21/82	USGS	IDNS/US Ecology	none received
USGS 584	5/21/82	USGS	IDNS/US Ecology	none received
USGS 577	5/27/82	USGS	IDNS/US Ecology	none received
USGS 578	5/27/82	USGS	IDNS/US Ecology	none received
USGS 579	5/27/82	USGS	IDNS/US Ecology	none received
USGS 580	5/27/82	USGS	IDNS/US Ecology	none received
USGS 581	5/27/82	USGS	IDNS/US Ecology	none received
USGS 582	5/27/82	USGS	IDNS/US Ecology	none received
USGS 583	5/27/82	USGS	IDNS/US Ecology	none received
USGS 584	5/27/82	USGS	IDNS/US Ecology	none received