CORE ANALYSIS REPORT

FOR

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

VARIOUS WELLS

FLORIDA

CORE LABORATORIES

CORE ANALYSIS REPORT

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VARIOUS WELLS

FLORIDA

CORELAB

PETROLEUM SERVICES

September 3, 1999

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
3301 Gun Club Road
West Palm Beach, Florida 33406

File No.: 57181-18054
Subject: Core Analysis
Various Wells
Florida

Gentlemen:

The subject well was cored using diamond coring equipment and drilling mud to obtain 2.4 inch diameter cores from 5 to 130 feet from the Tertiary Limestone formation.

Core analysis data is presented in tabular and graphical form for your convenience. A porosity vs. permeability plot was prepared for statistical evaluation. Core analysis data is contained on a 3 1/2 inch computer diskette. Digital core photographs are contained on a CD.

We trust these data will be useful in the evaluation of your property and thank you for the opportunity of serving you.

Very truly yours,

CORE LABORATORIES, INC.

John Sebian

John Sebian
Laboratory Supervisor

JS/ym

Core Laboratories, Inc.
2001 Commerce, Midland, Texas 79703, P.O. Box 4337, Midland, Texas 79704-4337, (915) 694-7761, Fax (915) 694-3191

SOUTH FLORIDA WATER MANAGEMENT DISTRICT
Various Wells
File No. 57181-18054
Procedural Page

The cores were transported to Midland by South Florida Water Management.

A Core Spectral Gamma Log was recorded for downhole E-log correlation.

Core analysis was made from selected intervals requested on full diameter samples.

Fluid removal was achieved using convection oven drying method.

Direct grain volume measurement was made using Boyle's law helium expansion. Bulk volume was measured by Archimedes Principle and caliper bulk volume on samples after cleaning. Porosity was calculated using bulk volume and grain volume measurements.

$$\text{Porosity} = \frac{\text{Bulk Vol.} - \text{Grain Vol.}}{\text{Bulk Vol.}} \times 100$$

Steady State Air Permeability was measured in two horizontal directions and vertically while the core was confined in a Hassler rubber sleeve at approximately 400 psig hydrostatic stress.

The core was slabbed after analysis.

The slabs were photographed under natural light and ultraviolet light.

Thin section billets were removed from slab and shipped to Core Laboratories in Carrollton, Texas for thin section making. Thin sections are to contain blue epoxy and a carbonate stain.

The core will remain at our Midland facility (thirty days free of charge) as we await further disposition instructions.

HYDRAULIC CONDUCTIVITY CONVERSIONS

DISCUSSION OF ANALYSIS THEORY

The micropermeameter device uses steady state air cross flow methodology to determine an air permeability. A full diameter cylinder is face from existing core fragments. The sample is placed in a rubber hassler sleeve under 400 psig confining pressure during testing. Upstream and downstream pressures are taken from mercury, water manometers or H-C gauge. Flow rates are measured using ceramic plates.

CONVERSION PERMEABILITY TO HYDRAULIC CONDUCTIVITY

$k = (V*L)/(A*T*P)$

k = Hydraulic Conductivity(m/sec)
V = Incremental produced volume,(m^3)
L = Length,(m)
P = Differential pressure,(m of H2O)
A = Cross-sectional area,(m^2)
T = Incremental time, (sec)

Volume, (V)
Ceramic plate orifice value@200mmH2O*orifice water/200=cc/sec
(cc/sec)/(1,000,000)=m/sec

Area,(A)
19.64 cm^2/100/100=0.001964 m^2

Length,(L)
length in cm/100=m

Differential Pressure,(P)
Pl = -Pa+sqrt of (2000*0.01787*760/760)/C value of 60+760/760
Pl = 0.2632atm

0.2632 atm*1033.26=271.95 cmH2O
271.95 cmH2O/100=2.7195 mH2O

Time,(T)
sec

Conversion (m/sec)to(ft/sec)

(m/sec)*3.2808399 ft/m=ft/sec

Conversion (ft/sec)to(ft/day)

(ft/sec)*86,400 sec/day=ft/day

CORE LABORATORIES

Company : SOUTH FLORIDA WATER MANAGEMENT DISTRICT
Well : VARIOUS WELLS
Location :
Co,State : FLORIDA

Field :
Formation : TERTIARY
Coring Fluid :
Elevation :

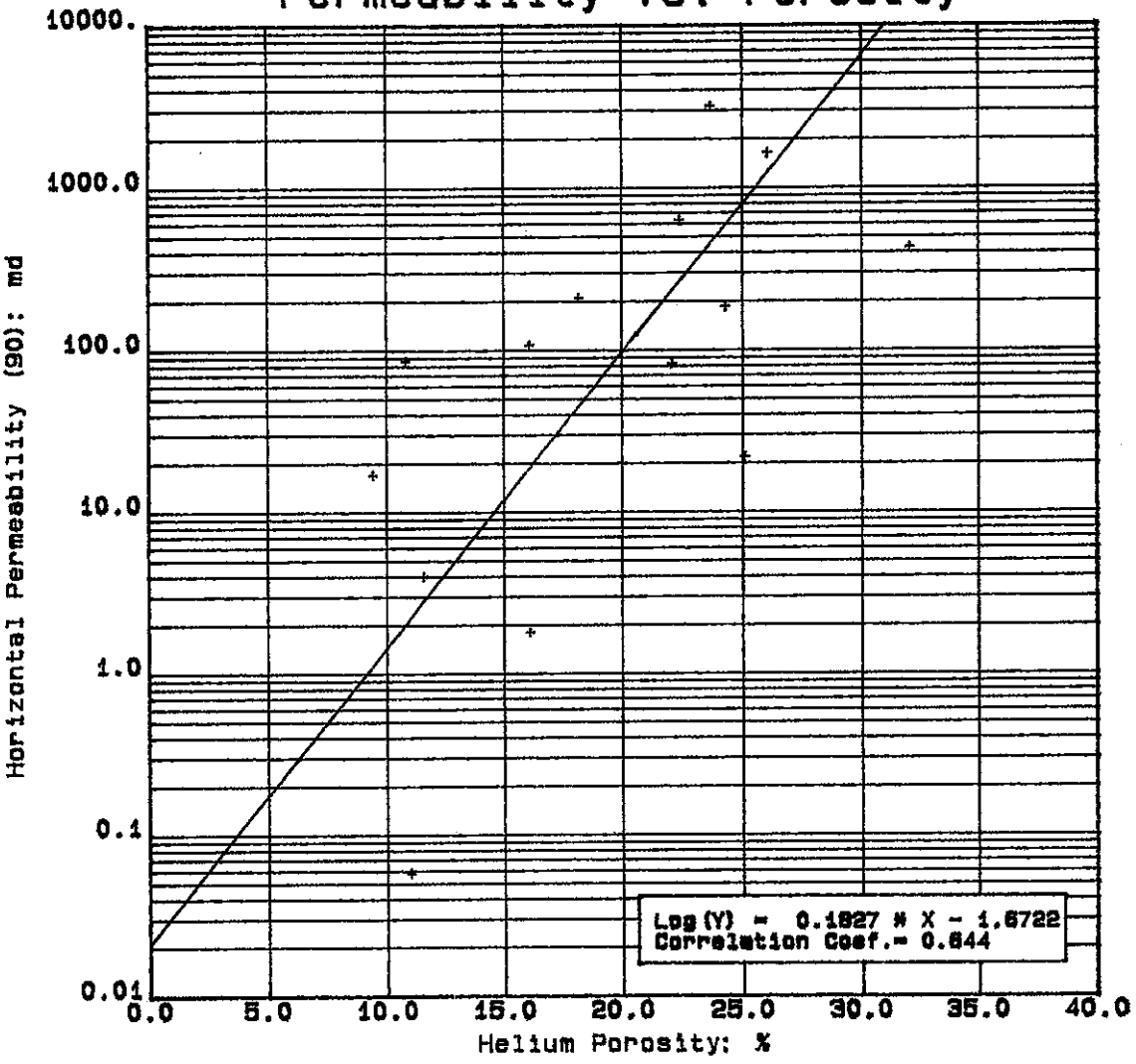
File No.: 57181-18054
Date : 9-2-99
API No. :
Analysts: SEBIAN

CORE ANALYSIS RESULTS

SAMPLE NUMBER	Layer	DEPTH ft	PERMEABILITY (MAXIMUM) Kair md	PERMEABILITY (90 DEG) Kair md	PERMEABILITY (VERTICAL) Kair md	POROSITY (HELIUM) %	GRAIN DENSITY gm/cc	DESCRIPTION
K 1 - 3		19.0- 20.0	504.	1.80	0.70	16.1	2.69	MOP1A - Lim, foss, sndy, sl moldic
K 2 - 3		20.0- 25.0	TBFA	TBFA	22695.	28.8	2.70	MOP1A - Lim, foss, v/sndy, moldic
K 3 - 3		25.0- 30.0	330.	212.	85.6	18.2	2.69	MOP1A - Sd, tn, vfgr, v/lmy, pp
K 4 - 2		10.0- 15.0	127.	108.	0.25	16.1	2.70	MOP2A - Lim, foss, sndy, pp, tr moldic
K 5 - 3		20.5- 25.5	3664.	3207.	6587.	23.7	2.71	MOP2A - Lim, foss, sndy, moldic
K 6 - 3		17.0- 22.0	0.17	0.06	0.01	11.0	2.69	MP1A - Lim, foss, v/sndy, pp, tr moldic
K 7 - 3		27.0- 32.0	1696.	1649.	2609.	26.1	2.69	MP1A - Lim, foss, v/sndy, pp, sl moldic
K 8 - 3		20.0- 25.0	13.8	4.01	6.04	11.6	2.70	MP2A - Lim, foss, sndy, sl pp, sl moldic
K 9 - 3		5.0- 10.0	176.	86.5	3.90	10.8	2.69	MP2A - Lim, foss, v/sndy, pp
K 10 - 4		31.0- 35.0	214.	82.9	1.63	22.1	2.68	MP2A - Lim, foss, v/sndy, chlky, pp
K 11 - 4		125.0- 30.0	981.	430.	26.9	32.1	2.78	MP3A - Dol, foss, v/sndy, moldic
K 12 - 3		15.0- 20.0	19.5	17.0	37.6	9.4	2.71	MP3A - Lim, foss, sndy, pp
K 13		36.0- 41.0	25.7	21.8	47.8	25.1	2.70	S10CA - Lim, chlky, sl sndy, pp
K 14		30.0- 35.0	917.	186.	90.6	24.3	2.68	S10CA - Lim, foss, v/sndy, pp
K 15 - 3		15.5- 20.5	4660.	636.	23469.	22.4	2.69	MOP2A - Lim, foss, sndy, sl pp, moldic

MP2
MP3
10-C
MOP3

Permeability vs. Porosity



SOUTH FLORIDA WATER MANAGEMENT DI
VARIOUS WELLS

TERTIARY (5-130 feet)

Core Laboratories 9-2-99

- LEGEND -
TERTIARY

CORE LABORATORIES

Company : SOUTH FLORIDA WATER MANAGEMENT DISTRICT
Well : VARIOUS WELLS
Field :
Formation : TERTIARY
File No.: 57181-18054
Date : 9-2-99

TABLE I

SUMMARY OF CORE DATA

ZONE AND CUTOFF DATA

ZONE:

Identification	TERTIARY
Top Depth	5.0 ft
Bottom Depth	130.0 ft
Number of Samples	15

DATA TYPE:

Porosity	(HELIUM)
Permeability	(90 DEG) Kair

CUTOFFS:

Porosity (Minimum)	0.0 %
Porosity (Maximum)	100.0 %
Permeability (Minimum)	0.0100 md
Permeability (Maximum)	10000. md
Water Saturation (Maximum)	TBFA
Oil Saturation (Minimum)	TBFA
Grain Density (Minimum)	2.00 gm/cc
Grain Density (Maximum)	3.00 gm/cc
Lithology Excluded	NONE

CHARACTERISTICS REMAINING AFTER CUTOFFS

ZONE:

Number of Samples	15
Thickness Represented	70.0 ft

POROSITY:

Storage Capacity	1402.5 ϕ-ft
Arithmetic Average	20.0 %
Minimum	9.4 %
Maximum	32.1 %
Median	22.1 %
Standard Deviation	±7.1 %

GRAIN DENSITY:

Arithmetic Average	2.70 gm/cc
Minimum	2.68 gm/cc
Maximum	2.78 gm/cc
Median	2.69 gm/cc
Standard Deviation	±0.02 gm/cc

PERMEABILITY:

Flow Capacity	33116.9 md-ft
Arithmetic Average	509. md
Geometric Average	73.3 md
Harmonic Average	0.73 md
Minimum	0.06 md
Maximum	3207. md
Median	97.2 md
Standard Dev. (Geom)	$K \cdot 10^{\pm 1.268}$ md

HETEROGENEITY (Permeability):

Dykstra-Parsons Var.	0.889
Lorenz Coefficient	0.690

AVERAGE SATURATIONS (Pore Volume):

Oil	TBFA
Water	TBFA

South Florida Water Management Distric
Various Wells
Hydraulic Conductivity

File: 57181-18054
September 3, 1999
Tertiary Limestone

Sample Number	Project Number	Depth Top feet	Depth Bottom feet	Hydraulic Conductivity (m/sec)	Hydraulic Conductivity (ft/day)	K(air) md	K(direction)	Description
K1	MOP1A	19.0	20.0	0.00000043	0.1225	0.705	K(vertical)	Lim, foss, sndy, sl moldic
				0.00027234	77.1978	504.055	K(horiz,max)	
				0.00000111	0.3137	1.804	K(horiz,min)	
K2	MOP1A	20.0	25.0	0.01200692	3403.5350	22694.671	K(vertical)	Lim, foss, v/sndy, moldic
				-999	-999	-999	K(horiz,max)	
				-999	-999	-999	K(horiz,min)	
K3	MOP1A	25.0	30.0	0.00005249	14.8783	85.580	K(vertical)	Sd, tn, vfgr, v/lmy, pp
				0.00017905	50.7550	330.021	K(horiz,max)	
				0.00011472	32.5191	212.015	K(horiz,min)	
K4	MOP2A	10.0	15.0	0.00000015	0.0435	0.250	K(vertical)	Lim, foss, sndy, pp, tr moldic
				0.00006872	19.4807	127.014	K(horiz,max)	
				0.00005850	16.5838	108.068	K(horiz,min)	
K5	MOP2A	20.5	25.5	0.00355660	1008.1688	6586.781	K(vertical)	Lim, foss, sndy, moldic
				0.00194169	550.3997	3664.172	K(horiz,max)	
				0.00166447	471.8192	3207.207	K(horiz,min)	
K6	MP1A	17.0	22.0	0.00000001	0.0023	0.013	K(vertical)	Lim, foss, v/sndy, pp, tr moldic
				0.00000011	0.0303	0.174	K(horiz,max)	
				0.00000004	0.0101	0.058	K(horiz,min)	
K7	MP1A	27.0	32.0	0.00141513	401.1406	2609.459	K(vertical)	Lim, foss, v/sndy, pp, sl moldic
				0.00091593	259.6325	1695.933	K(horiz,max)	
				0.00089080	252.5089	1649.061	K(horiz,min)	
K8	MP2A	20.0	25.0	0.00000370	1.0494	6.036	K(vertical)	Lim, foss, sndy, sl pp, sl moldic
				0.00000849	2.4067	13.843	K(horiz,max)	
				0.00000245	0.6958	4.002	K(horiz,min)	
K9	MP2A	5.0	10.0	0.00000240	0.6790	3.905	K(vertical)	Lim, foss, v/sndy, pp
				0.00007055	19.9979	130.014	K(horiz,max)	
				0.00004689	13.2924	86.479	K(horiz,min)	
K10	MP2A	31.0	35.0	0.00000100	0.2837	1.632	K(vertical)	Lim, foss, v/sndy, chlky, pp
				0.00011577	32.8173	213.853	K(horiz,max)	
				0.00004494	12.7384	82.924	K(horiz,min)	

South Florida Water Management Distric
Various Wells
Hydraulic Conductivity

File: 57181-18054
September 3, 1999
Tertiary Limestone

Sample Number	Project Number	Depth Top feet	Depth Bottom feet	Hydraulic Conductivity (m/sec)	Hydraulic Conductivity (ft/day)	K(air) md	K(direction)	Description
K11	MP3A	125.0	130.0	0.00001651	4.6795	26.916	K(vertical)	Dol, foss, v/sndy, moldic
				0.00053161	150.6921	980.680	K(horiz,max)	
				0.00023336	66.1489	430.096	K(horiz,min)	
K12	MP3A	15.0	20.0	0.00002304	6.5314	37.569	K(vertical)	Lim, foss, sndy, pp
				0.00001195	3.3881	19.488	K(horiz,max)	
				0.00001040	2.9491	16.963	K(horiz,min)	
K13	S10CA	36.0	41.0	0.00002932	8.3109	47.804	K(vertical)	Lim, chlky, sl sndy, pp
				0.00001578	4.4718	25.722	K(horiz,max)	
				0.00001338	3.7930	21.817	K(horiz,min)	
K14	S10CA	30.0	35.0	0.00005558	15.7556	90.626	K(vertical)	Lim, foss, v/sndy, pp
				0.00049830	141.2517	916.946	K(horiz,max)	
				0.00010086	28.5906	186.274	K(horiz,min)	
K15	MOP2A	15.5	20.5	0.01104494	3130.8493	23469.098	K(vertical)	Lim, foss, sndy, sl pp, moldic
				0.00241849	685.5559	4660.090	K(horiz,max)	
				0.00034481	97.7416	636.004	K(horiz,min)	

South Florida Water Management District
Various Wells
Spectral Gamma Log Data

August 31, 1999
File Number: 57181-18054

Sample Identification: K1
K1, 19.0 ft to 20.0 ft., MOP1A, Ground Surface Elevation 12.46 ft, Sample Elevation -6.54ft to -7.54 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
19	0.0022	0.59	0	4	0
19.25	0.0018	0.73	0	4	0
19.5	0.0006	1.03	0	3.7	0
19.75	0.001	0.91	0	3.7	0
20	0.0014	0.76	0	3.7	0

Sample Identification: K2
K2, 20.0 ft to 25.0 ft., MOP1A, Ground Surface Elevation 12.46 ft, Sample Elevation -7.54 ft to -12.54 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
22	0.0035	0	0	3.5	3.5
22.25	0.0032	0	0.43	4.1	4.1
22.5	0.0013	0	1.19	3.7	3.7
22.75	0.002	0	0.53	3	3
23	0.0036	0	0	3.6	3.6

Sample Identification: K3
K3, 25.0 ft to 30.0 ft., MOP1A, Ground Surface Elevation 12.46 ft, Sample Elevation -12.54 ft to -17.54 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
27	0.0037	0	0	3.7	3.7
27.25	0.0023	0.01	0	2.3	2.2
27.5	0.0014	0.07	0.45	2.4	1.1
27.75	0.0035	0	0	3.5	3.5
28	0.0033	0.3	0	4.1	0

Sample Identification: K4
K4, 10.0 ft to 15.0 ft., MOP2A, Ground Surface Elevation 15.90 ft, Sample Elevation 14.90 ft to 10.90 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
12	0.0028	0	0.44	3.7	3.7
12.25	0.0011	0.34	0.57	3.2	0.5
12.5	0	0.6	0.54	2.6	0
12.75	0.0003	0.53	0.65	3.2	0
13	0.0012	0.27	0.71	3.4	1.2

Sample Identification: K5
K5, 20.5 ft to 25.5 ft., MOP2A, Ground Surface Elevation 15.90 ft, Sample Elevation -4.60 ft to -9.60 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
22	0.0024	0.34	0.15	3.1	0
22.25	0.0027	0	0.52	3.7	3.7
22.5	0.0013	0	1.35	4	4
22.75	0	0.64	1.03	4	0
23	0.0018	0.56	0	3.5	0

Sample Identification: K6
K6, 17.0 ft to 22.0 ft., MP1A, Ground Surface Elevation 16.10 ft, Sample Elevation -0.90 ft to -5.90 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
19	0.0033	0	0.37	4.1	4.1
19.25	0.003	0.01	0.35	3.7	3.6
19.5	0.0026	0.41	0.19	4.2	0
19.75	0.0046	0	0	4.6	4.6
20	0.0028	0	0.76	4.3	4.3

Sample Identification: K7
K7, 27.0 ft to 32.0 ft., MP1A, Ground Surface Elevation 16.10 ft, Sample Elevation -10.90 ft to -15.90 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
16	0.0032	0.12	0	3.5	1.8
16.25	0.0018	0.5	0.05	3.4	0
16.5	0	1.23	0	3.7	0
16.75	0	0.92	0.26	3.3	0
17	0.0006	0.6	0.4	3.2	0

Sample Identification: K8
K8, 20.0 ft to 25.0 ft., MP2A, Ground Surface Elevation 15.61 ft, Sample Elevation -4.39 ft to -9.39 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
22	0	1.07	0.23	3.7	0
22.25	0.0011	0.5	0.22	2.7	0
22.5	0.0004	0.89	0.22	3.5	0
22.75	0.0017	0	1.13	4	4
23	0.0009	0	1.31	3.5	3.5

Sample Identification: K9
K9, 5.0 ft to 10.0 ft., MP2A, Ground Surface Elevation 15.61 ft, Sample Elevation 10.61 ft to 5.61 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
6	0	0	0.8	4.2	4.2
6.25	0.0039	0	0	3.9	3.9
6.5	0.0034	0	0	3.4	3.4
6.75	0.003	0	0.14	3.3	3.3
7	0.0019	0	0.71	3.3	3.3

Sample Identification: K10
K10, 31.0 ft to 35.0 ft., MP2A, Ground Surface Elevation 15.61 ft, Sample Elevation -15.39 ft to -19.39 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
32	0	1.43	0	4.3	0
32.25	0	1.48	0	4.4	0
32.5	0.0031	0	0.37	3.8	3.8
32.75	0.0009	0.64	0.36	3.6	0
33	0.0006	0.91	0.04	3.4	0

Sample Identification: K11
K11, 125.0 ft to 130.0 ft., MP3A, Ground Surface Elevation 17.20 ft, Sample Elevation -107.80 ft to -112.00 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
126	0.0034	0	0	3.4	3.4
126.25	0.0005	0.72	0.32	3.3	0
126.5	0	0.94	0	2.8	0
126.75	0.0005	0.89	0	3.1	0
127	0.0032	0	0	3.2	3.2

Sample Identification: K12
K12, 15.0 ft to 20.0 ft., MP3A, Ground Surface Elevation 17.20 ft, Sample Elevation 2.80 ft to -2.80 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
16	0.0013	0.93	0	4.1	0
16.25	0.0006	0.95	0	3.4	0
16.5	0	1.27	0	3.8	0
16.75	0.0015	0.83	0	4	0
17	0.0022	0	0.87	4	4

Sample Identification: K13
K13, 36.0 ft to 41.0 ft., S10CA,Ground Surface Elevation 22.21 ft, Sample Elevation -13.59 ft to -23.80 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
37	0	0.94	0	3	0
37.25	0.0014	0.58	0	3.1	0
37.5	0.0021	0	0.4	2.5	2.5
37.75	0.0011	0	0.93	3	3
38	0	0	1.18	2.4	2.4

Sample Identification: K14
K14, 30.0 ft to 35.0 ft., S10CA,Ground Surface Elevation 22.21 ft, Sample Elevation -7.79 ft to -12.79 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
32	0.0035	0	0	3.5	3.5
32.25	0.0032	0	0.17	3.6	3.6
32.5	0.0017	0	0.82	3.3	3.3
32.75	0.0002	0.36	0.66	2.6	0
33	0.0004	0.45	0.53	2.8	0

Sample Identification: K15
K15, 15.5 ft to 20.5 ft., MOP2A,Ground Surface Elevation 15.90 ft, Sample Elevation 0.40 ft to -4.60 ft.

DEPTH (ft)	POTASSIUM (%/100)	URANIUM (ppm)	THORIUM (ppm)	TOTAL (API)	TOTAL URANIUM FREE (API)
16	0.0033	0.44	0	4.6	0
16.25	0.0037	0.3	0	4.6	0
16.5	0	1.39	0.14	4.5	0
16.75	0	0.98	0.17	3.3	0
17	0.0008	0.21	0.98	3.4	0.1

CORE LABORATORIES

LITHOLOGICAL ABBREVIATIONS

Anhy, anhy	Anhydrite (-ic)
Ark, ark	arkos (-ic)
bnd	band (-ed)
brec	breccia
Calc, calc	calcite (-ic)
carb	carbonaceous
crs gr	course grained
Chk, chky	chalk (-y)
Cht, cht	chert (-y)
Cgl, cgl	conglomerate (-ic)
crs xln	coursely crystalline
dns	dense
Dol, dol	dolomite (-ic)
Frac	randomly oriented fractures
frac	slightly fractured
f gr	fine grained
foss	fossil (-iferous)
f xln	finely crystalline
Gil, gil	gilsonite
Glauc, clauc	glauconite (-itic)
Grt	granite
Gyp, gyp	gypsum (-iferous)
hor frac	perdominantly horizontally fractured
incl	inclusion (-ded)
intbd	interbedded
lam	lamina (-tions,-ated)
Lim, lim	limestone
med gr	medium grain
Mtrx	matrix
NA	interval not analyzed
Nod, nod	nodules (-ar)
Ool, ool	oolite (-itic)
Piso, piso	pisolite (-itic)
pp	pin-point (porosity)
Pyr, pyr	pyrite (-itized, itic)
Sd, sdy	sand (-y)
Shr	solid hydrocarbon residue
sli/	slightly
Sltstn, slty	siltstone, silty
styl	stylolite (-itic)
suc	sucrosic
Su, su	sulphur, sulphurous
TBFA	TOO BROKEN FOR ANALYSIS
Trip, trip	tripolitic
v/	very
vert frac	perdominantly vertically fractured
vug	vuggy
xbd	crossbedded
xln	medium crystalline
xtl	crystal

THE FIRST WORD IN THE DESCIPTION COLUMN OF THE CORE ANALYSIS REPORT DESCIBES THE ROCK TYPE. FOLLOWING ARE ROCK MODIFIERS IN DECREASING ABUNDANCE AND MISCELLANEOUS DESCRIPTIVE TERMS.

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