WELL LOG - CORE DESCRIPTION EXP-203

C109

DISTRICT

COMPANY

LOG OF WELL NO R.A. Dickstal, Allen No. 1.

DESCRIPTION OF PROPERTY Sec. 34 - 6/97

LOCATION OF WELL 652.81' due west along section line from N¼ 34 - 6/97 thence due south 51.66'

ELEVATION ABOVE SEA LEVEL 8,238.5' FEET

LOGGED BY Frank M. Dubinsky

SAMPLED

COMMENCED RIGGING UP

Total Depth 770'

NOT SAMPLED X

COMMENCED DRILLING Aug 24, 1954.

WELL COMPLETED Navy Bed 554'7"
False marker 607'9"

FINISHED DRILLING Sept. 15, 1954.

COMMENCED PRODUCING Mahogany marker 619'7"

Recovery 93%. recovery through 400-770' is 99%

DEPTH FROM	TO	FEET	FORMATION
0	8'2"	8'2"	Drilled gray marlstone
8'2"	15'6"	7'4"	marlstone, gray with streaks of buff and light yellow.
15'6"	35'11"	20'5"	15'2" marlstone, gray with streaks of ochre 1'10" Siltstone, yellowish tan and buff 3'5" Lost
35'11"	56'2"	20'3"	8'6" marlstone, buff and gray 1'1" Siltstone, buff and tan 3'7" marlstone, gray and buff with streaks of ochre 7'1" Lost
56'2"	67'	10'10"	7'4" marlstone, gray and buff with streaks of ochre. 2'0" Cavity 0'3" marlstone, gray 1'3" Lost

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
67	86'6"	19'6"	14'3" marlstone, gray and buff 5'3" Lost
86'6"	106'6"	20'0"	1'6" marlstone, yellowish buff 2'2" marlstone, gray, buff in lower 6" 1'8" siltstone, gray 6'8" marlstone, gray and buff 1'10" marlstone, light brown 1'11" marlstone, gray 0'11" marlstone, medium brown 0'6" marlstone, tan - light brown 1'8" marlstone, gray 1'2" Lost
106'6"	126'6"	20'	0'5" marlstone, gray 3'2" marlstone, medium - dark brown 8'9" marlstone, gray 0'8" Lost 5'10" marlstone, gray and buff laminated 1'2" marlstone, medium - dark brown.

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT COMPANY

LOG OF WELL NO K. A. Dick et al, Allen No. 1

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
126'6"	146'6"	20'	2'10" marlstone, medium chocolate brown 0'11" marlstone, light brown and buff laminated 10'3" marlstone, gray and buff 2'4" marlstone, buff and very light brown laminated. 2'9" marlstone, gray 0'11" Lost
146'6"	166'6"	20'	16'11" marlstone, gray 3'1" Lost
166'6"	186'6"	20'	10'0" marlstone, gray 2'7" marlstone, buff and tan laminated 0'11" marlstone, grayish white 1'0" marlstone, light brown 3'0" marlstone, brown-black 0'9" marlstone, tan-light brown 0'5" siltstone, milky white 1'4" Lost

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
186'6"	206'6"	20'	1'1" marlstone, medium chocolate brown 2'8" marlstone, gray 0'10" marlstone, light brown grading to: 0'5" marlstone, tan and buff laminated 1'2" marlstone, gray buff 1'0" marlstone, brown-black 10'2" marlstone, medium chocolate brown 2'6" marlstone, light and medium brown laminated.
206'6"	217'6"	11'	3'3" marlstone, light and medium brown laminated. 0'10" marlstone, medium brown 0'9" marlstone, dark brown 2'1" marlstone, medium brown 1'7" marlstone, light brown 2'6" marlstone, buff, gray and light brown laminated.
217'6"	221'	3'6"	2'0" marlstone, as last above 1'6" lost

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
221	231'5"	10'5"	6'6" marlstone, light brown; streaks and patches analatigh tuff. 1'9" marlstone, medium-dark brown 1'4" marlstone, light brown 0'10" Lost
231'5"	236'	4'7"	4'3" marlstone, medium chocolate brown 0'4" Lost
236'	240'5"	4'5"	3'1" marlstone, light-medium brown 1'4" Lost
240'5"	249'	8'7"	7'3" marlstone, medium brown 1'4" marlstone, medium-dark brown
249	266'11"	17'11"	4'6" marlstone, medium-dark brown grading to: 1'2" marlstone, medium brown grading to: 4'8" marlstone, light brown and buff 2'10" marlstone, medium-dark brown grading to: 1'9" marlstone, medium brown, crystal casts at base 1'3" Siltstone, pale mauve 1'9" marlstone, buff, tan and light brown, [illegible]

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
266' 11"	276'	9' 1"	1'8" marlstone, as last above 6'2" marlstone, medium brown, crystal casts, or 2" vugs. 1'3" lost
276'	281' 6"	5' 6"	1'4" marlstone, medium brown 0'9" marlstone, light brown 2'2" marlstone, light and medium brown, crystal casts. 1'3" lost
281' 6"	289' 5"	7' 11"	1'3" marlstone, light brown, crystal casts 1'2" marlstone, medium brown grading to: 1'7" marlstone, light brown; streaks of salt 3'11" marlstone, light-medium brown. crystal casts; white salt in 9" interval.
289' 5"	293'	3' 7"	3'2" marlstone, light-medium brown. crystal casts several vugs; white salt. 0'5" lost

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
293'	296'	3'	1'8" marlstone, light brown, several inches white 1'4" lost
296'	309'	13'	0'1" marlstone, light brown 1'10" siltstone, milky, white 0'4" marlstone, light brown, crystal casts 3'0" siltstone, mauve 2'5" marlstone, light brown and buff 5'4" lost
309'	319'	10'	3'6" marlstone, light brown 0'7" siltstone, gray 0'6" marlstone, dark brown grading to: 0'9" marlstone, medium brown 2'8" marlstone, light brown and tan 2'0" lost
319'	320'	1'	1' marlstone, light-medium brown, common crystal casts.
320'	323'	3'	2'4" marlstone, as last above 0'8" lost

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
323'	329'	6'	3'4" marlstone, tan - light brown 2'8" Lost
329'	332'	3'	0'6" marlstone, light brown 2'6" Lost
332'	334'	2'	1'2" marlstone, light-medium brown 0'5" Lost 0'5" marlstone, dark brown
334'	343'6"	9'6"	0'7" marlstone, light-medium brown 5'8" marlstone, tan and light brown laminated 2'11" marlstone, tan, light brown and medium brown laminated. 0'4" Lost
343'6"	348'	4'6"	3'6" marlstone, light brown 1'0" Lost

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
348'	364'6"	16'6"	1'7" marlstone, light brown grading to: 2'4" marlstone, medium - dark brown. 1'8" marlstone, light brown and buff laminate 2'2" marlstone, buff and tan laminated 0'9" marlstone, medium - dark brown 1'1" marlstone, grayish buff 0'11" marlstone, medium brown 2'0" marlstone, light brown 2'8" marlstone, light-medium brown 1'4" Lost
364'6"	366'6"	2'	0'6" marlstone, light-medium brown 1'6" Lost
366'6"	368'11"	2'5"	1'6" marlstone, tan - light brown 0'11" Lost
368'11"	378'	9'1"	3'2" marlstone, light-medium brown. abundant crystal casts in upper foot. 1'5" Lost 1'0" marlstone, buff with tan laminae 3'0" marlstone, buff grading to: 0'6" marlstone, light brown.

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

G OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
378'	385'5"	7'5"	1'11" marlstone, tan and light brown laminat
			2'11" marlstone, medium chocolate brown
			2'7" marlstone, tan and light brown laminat
385'5"	406'	20'7"	8'8" marlstone, light brown; two 6" beds medium chocolate brown
			2'2" marlstone, dark brown. 1" analite bed
			1'8" marlstone, tan and light brown laminated
			3'4" marlstone, buff and tan laminated
			3'10" marlstone, medium - dark brown
			0'11" Lost
406'	424'10"	18'10"	6'4" marlstone, medium - dark brown grading to medium brown in lower 2 feet and light brown in bottom foot.
			(12'1")
			12'1' marlstone, medium brown
			0'5" Lost

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WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
424'10"	444'2"	19'4"	14'6" marlstone, medium brown grading to:
			2'3" marlstone, light brown
			2'7" marlstone, medium and dark brown laminated.
444'2"	463'	18'10"	2'4" marlstone, medium brown
			1'5" marlstone, dark brown
			3'0" marlstone, medium brown
			1'2" marlstone, brown-black
			2'0" marlstone, medium brown grading to light brown, grading to:
			0'9" marlstone, gray and buff grading to:
			1'4" marlstone, medium brown
			1'2" marlstone, brown-black
			5'3" marlstone, medium brown.
			0'5" lost

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
463'	483'	20'	1'0" marlstone, brown-black
			6'10" marlstone, light-medium brown
			1'10" marlstone, medium and dark brown laminated.
			6'0" marlstone, light and medium brown laminated.
			1'2" marlstone, brown-black
			3'2" marlstone, medium and light brown laminated.
483'	501'6"	18'6"	3'9" marlstone, buff, light and medium brow laminated.
			0'9" marlstone, dark brown; tar partings.
			5'1" marlstone, light and medium brown lamina
			1'8" marlstone, dark brown.
			2'6" marlstone, buff, light and medium brow laminated.
			2'0" marlstone, medium brown
			2'9" marlstone, medium and light brown laminated.

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DISTRICT COMPANY

G OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
501'6"	521'4"	19'10"	5'7" marlstone, light and medium brown laminated.
			1'3" marlstone, dark brown
			2'6" marlstone, medium brown
			1'3" marlstone, buff
			6'6" marlstone, medium brown; 1" and 2" tuff beds; grades to:
			2'9" marlstone, light-medium brown, 2" gray siltstone at base.
521'4"	541'	19'8"	0'2" Siltstone, gray
			6'6" marlstone, light-medium brown, tuff stringers and patches.
			13'0" marlstone, medium brown largely, minor light brown interbeds
541'	560'8"	19'8"	3'0" marlstone, medium brown
			1'4" marlstone, light-medium brown
			1'4" marlstone, buff
			6'8" marlstone, medium brown
			1'3" marlstone, dark brown
			Top of Navy Bed 554'7"
			2'5" Navy Bed, 70% analcite and tuff, 30% medium brown marlstone.
			3'8" marlstone, medium brown

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WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
560'8"	580'2"	19'6"	7'3" marlstone, medium brown grading to:
			0'7" marlstone, buff and light brown laminated
			3'6" marlstone, medium brown
			0'6" marlstone, buff
			1'6" marlstone, medium brown
			0'6" marlstone, buff
			2'8" marlstone, medium-dark brown
			2'6" marlstone, medium brown and tan laminat.
			0'6" marlstone, dark brown
580'2"	599'10"		
			0'10" marlstone, dark brown
			2'4" marlstone, medium-dark brown
			2'0" marlstone, buff and light brown laminated
			0'6" marlstone, medium brown
			0'6" marlstone, dark brown
			1'1" marlstone, medium brown grading to:
			1'5" marlstone, buff and light brown laminated
			0'8" marlstone, dark brown
			0'10" marlstone, light-medium brown
			5'0" marlstone, buff, tan and light brown laminated
			1'2" marlstone, grayish medium brown
			3'4" marlstone, gray

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
599'10"	627'1"	27'3"	1'3" marlstone, grayish medium brown
			1'0" marlstone, grayish light brown
			1'2" marlstone, medium brown
			0'5" marlstone, buff
			3'1" marlstone, buff, light and medium brown laminated.
			0'6" marlstone, brown-black
			0'2" analcite, saturated with tar
			0'4" marlstone, brown-black
			False Marker 607'9"
			0'4" False Marker, analcite oilstained brown
			0'9" marlstone, medium-dark brown
			3'2" marlstone, medium brown
			7'7" marlstone, medium brown slightly lighter than last above.
			Mahogany Marker 619'7"
			0'5" Mahogany Marker, analcite bed saturated completely with tar, bleeding globules.
			2'8" marlstone, light-medium brown
			0'8" marlstone, buff
			1'1" marlstone, dark brown, papery bedding
			2'0" marlstone, light-medium brown
			0'6" marlstone, buff

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

LOG OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
627'1"	646'9"	19'8"	1'5" marlstone, medium brown, 1½" tuff bed at base
			1'0" marlstone, brown-black, papery bedding
			7'0" marlstone, medium brown with brown-black interbeds, papery bedding
			1'0" marlstone, dark brown
			0'11" marlstone, light brown
			1'4" marlstone, brown-black, 1" analcite bed at base.
			1'4" marlstone, light brown
			1'8" marlstone, brown-black
			0'6" marlstone, light brown
			1'3" marlstone, dark brown
			2'3" marlstone, light and medium brown laminat
646'9"	665'7"	18'10"	0'8" marlstone, brown-black
			3'2" marlstone, medium and light brown laminate
			1'2" marlstone, brown-black analcite stringers
			13'10" marlstone, medium brown with thin light brown interbeds

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DISTRICT

COMPANY

OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
665'7"	685'1"	19'6"	1'8" marlstone, medium and dark brown laminated.
			0'11" marlstone, light brown
			2'2" marlstone, grayish white and buff laminated
			0'9" marlstone, buff and light brown laminated
			2'5" marlstone, medium brown 3" analcite bed with 1/8" pyrite cubes.
			0'9" marlstone, brown-black
			1'2" marlstone, medium and light brown laminated.
			2'8" marlstone, light brown and buff laminated
			1'1" marlstone, dark brown and brown-black laminated
			0'11" marlstone, light brown and buff laminated
			1'5" marlstone, buff and grayish white laminated
			0'9" marlstone, medium and dark brown laminated
			1'1" marlstone 20% Analcite 80%, wavy bedded
			1'4" marlstone, medium and dark brown laminated, analcite stringers
	CURLY?		0'5" Analcite, grayish

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DISTRICT

COMPANY

OF WELL NO R. A. Dick et al Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
685'1"	704'8"	19'7"	0'4" Analcite 1'4" marlstone, medium and light brown laminated, 1" analcite bed. 5'1" marlstone, buff and gray laminated 90%, interbeds of light brown 10%. 1'8" marlstone, light and medium brown laminated 7'7" marlstone, buff and gray laminated 3'3" marlstone, grayish white 0'4" Lost
704'8"	724'6"	19'10"	14'1" marlstone, grayish white 1'4" Lost 0'10" marlstone, light and medium brown, 2" buff 1'0" marlstone, buff and gray laminated 1'4" marlstone, medium and dark brown laminated 0'10" marlstone, brown-black 0'5" marlstone, light and medium brown laminated
724'6"	737'8"	13'2"	2'5" marlstone, light brown and buff laminated 1'8" marlstone, light and medium brown laminated 5'0" marlstone, light brown and buff laminated; 3 beds to 4" of bluish fine sandstone. 4'1" marlstone, gray and buff laminated; 2" blue tuff bed.

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT

COMPANY

OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
737'8"	756'8"	19'	3'0" marlstone, buff and light brown laminated grading to:
			1'0" marlstone, medium brown, 2" blue tuff
			1'0" marlstone, gray and buff laminated
			0'8" marlstone, buff, medium and dark brown laminated.
			1'7" marlstone, dark and medium brown laminated
			1'11" marlstone, buff and light brown laminated
			3'8" marlstone, medium and dark brown laminated grading to light brown and buff laminated. 3" black fine sandstone
			1'0" marlstone, dark brown, 2" brown sandstone.
			1'5" marlstone, light brown and buff laminated.
			1'3" marlstone, medium and dark brown laminated
			2'6" marlstone, gray and buff laminated.

WELL LOG - CORE DESCRIPTION EXP-203

DISTRICT COMPANY

LOCATION OF WELL NO R. A. Dick et al, Allen No. 1.

DESCRIPTION OF PROPERTY

LOCATION OF WELL

ELEVATION ABOVE SEA LEVEL FEET LOGGED BY _____ SAMPLED _____

COMMENCED RIGGING UP NOT SAMPLED _____

COMMENCED DRILLING WELL COMPLETED

FINISHED DRILLING COMMENCED PRODUCING

DEPTH FROM	TO	FEET	FORMATION
756'8"	770'	13'4"	1'9" marlstone, buff and gray laminated 1'1" marlstone, medium and dark brown laminated 0'6" marlstone, buff and light brown laminated 1'4" marlstone, dark brown 1'8" marlstone, light and dark brown laminated 1'5" marlstone, medium-dark brown 3'2" marlstone, gray, buff and light brown laminated 1'0" marlstone, gray and buff laminated 1'5" marlstone, light, medium and dark brown laminated

Total Depth 770'

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