

4-26-41W

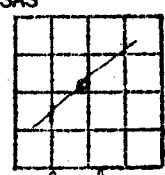
WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY
412 Union National Bk. Bldg., Wichita, Kansas

Company - BAY PETROLEUM CORPORATION
Farm - Buhrle "C" No. 1

SEC. 4 T. 26 R. 41W
SE SE NW

Total Depth. 6422
Comm. 1-18-49 Comp. 3-24-49
Shot or Treated.
Contractor. Glenn R. Nye Drilling Co.
Issued. 6-11-49

County. Hamilton
KANSAS



CASING:
13" 700'
8 5/8" 2776'

Elevation. 3523' *and*

Production. Dry

Figures Indicate Bottom of Formations.

surface soil 50
lime rock, shells 100
shale, shells 150
shale, sand strks 195
shale, shells 295
sand, gravel 340
shale, shells 500
shale, lime shells 590
lime, shale 700
red bed *Br. Creek* 835
red bed, limeshells 865
red bed 1200
lime shells, red bed 1240
red beds, shells 1260
lime shells, red bed 1310
red beds, shells 1400
red bed, sand 1480
red bed 1595
red bed, salt strks 1630
red bed, lime shells 1650
red bed, lime shells and salt 1710
red bed 1750
red bed, lime shells 1787
lime 1830
lime shale 1900
salt lime 1950
lime hrd 1961
shale red 2040
shale red, lime 2090
lime hrd 2100
shale lime 2185
shale red, lime shells 2200
shale red, shells 2240
red rock, limeshells 2265
lime, shale shells 2320
shale red, shells 2338
shale red, sandstone 2370
shale red 2373
red bed 2375

limestone gry sdy 2636
limestone brwn sdy 2645
shale red 2680
lime stone sdy and shale 2705
lime shale 2720
lime gry 2760
shale 2776
lime hrd 2785
shale red, shells 2860
lime sdy 2910
lime, shale 2980
lime 3010
lime shale 3050
lime 3055
shale, lime 3070
lime hrd 3095
lime shale 3140
shale, lime 3150
shale gry 3175
shale red 3220
shale sdy 3240
shale 3270
lime shale 3330
lime, shale 3345
lime 3400
shale 3425
lime 3511
shale, lime 3526
lime 3545
lime, chert strks 3625
lime 3636
shale blk 3640
lime 3645
lime sdy 3675
lime hrd, cherty 3700
lime strks chert 3720
lime shale strks 3735
lime chert 3748
lime sft gry 3815
lime shale 3840
lime 3965
lime sft sdy 3980
lime 4005
hrd 4045
4110
strks of gry shale 4155
4260
shale 4290
hrd 4330
chert 4339
cherty 4350
chalky 4395
shale 4417
chalky 4430
4473
4487

lime hrd 4495
shale blk 4499
lime hrd 4515
shale blk 4527
lime 4570
shale blk 4585
limestone chalky 4596
lime, shale 4645
lime shale 4670
shale blk 4682
lime 4710
lime strks rough 4745
sandy lime 4760
lime shale 4765
shale blk 4795
lime trace chert 4815
shale blk 4835
shale, lime strks 4855
shale, lime 4870
lime shale 4890
lime shale strks 4925
lime, shale 4928
shale, blk 4936
lime 4945
lime & (black shale falling in) 4970
lime, chert strks 4989
lime, shale 4998
lime hrd 5014
lime some chert 5030
lime, shale blk 5039
lime 5044
shale blk, lime strks of pyrite 5095
shale blk, pyrite strks. 5160
shale blk 5177
shale blk, pyrite strks. 5185
shale blk 5305
~~shale blk, lime~~ 5340
lime sdy, shale 5360
sand 5377
lime sdy 5385
lime, sdy, cherty 5397
lime sdy 5415
lime hrd 5427
lime, chert 5435
lime, cherty, hrd 5450
lime, hrd some chert 5460
lime hrd sdy 5480
lime hrd 5489
lime sdy 5517
lime sdy 5535
lime, trace chert 5550
lime hrd 5580
lime wht 5583

(OVER)

Bay Petroleum Co., #1 Buhrle "C", 4-26-41W, SE SE NW (continued)

lime tan	5600	SAMPLE TOPS:	
lime brwn	5605	Day Creek	835
strks of shale	5610	Base Blaine	1320
lime brn	5621	Stone Corral(Sch.top)	1910
lime wht, brwn	5636	Herington	2498
lime	5638	Winfield	2566
lime, trace chert	5647	Towanda	2588
anhyd., some lime and		Ft. Riley	2620
shale	5675	Wreford	2720
anhyd.strks lime	5695	Topeka	3402
anhydrite	5725	K.C. Lansing(Sch.top)	3838
lime brwn, hale	5760	Keyes	5300
lime shale, traces of		Miss. Lime(Samp & Sch.	
pyrite and dolomite	5785	Top)	5350
lime	5805	Misener	6121
lime brwn	5850	Viola	6131
lime trace pyrite	5880	Arbuckle (Sch.Top)	6226
lime hrd	5895		
lime hrd gry	5915		
lime trace chert and			
pyrite	5925		
chert, lime	5930		
lime cherty	5945		
lime chert	5955		
lime chert	5967		
lime	5985		
lime, chert	6015		
lime some chert	6016		
chert, lime	6035		
lime cherty	6038		
lime	6060		
lime sdy	6100		
lime sdy	6120		
lime sft sdy	6130		
lime cherty	6155		
shale sdy	6160		
chert, lime	6175		
chert, shale	6200		
chert, shale, lime	6214		
lime, chert	6220		
lime sdy trace Chert	6260		
core hole	6265		
core drilling	6270		
core hole-reamed	6270		
lime sdy traces of			
chert	6300		
lime sdy	6350		
lime	6360		
lime trace chert	6390		
lime	6412		
lime chert	6422		
Total Depth			