INTERVAL SHEET



Page /		VDMR W	ELL NO. : WELL	NO. 385
0			nterval: from 0	
PROP: PROP:	NEFF TRAILER S	ALES Total Dep	oth	market and the state of the sta
COMP: COMP:	#1 SYDNOR Y: ROCKINGHAM	OilC	GasWater_	_Exploratory
COUNTYDMR	WELL NO: 385 TO:	Cuttings_	Core_	Other
From-To	From-To	From-To	From-To	From-To
0-10				
10-20				-
20-30		-	-	and the second
30-40	-	-	10	
40-50	man har bearing the		-	
50-60			-	-
60-70				
70-80				
80-90	-			
30-100				-
100 110				
100-110				A THE RESERVE OF THE PARTY OF T
		and the same and the same and		The state of the s
130-130				
140-150				
140 10-				
150-160			_	_
160-170	The second secon	_	-	
170-180			-	
190-190	-	_	-	
190-200			-	-
200 - 210	-		#	-
210-220				-
220-230	der bister	-	-	-
- 20 - 240	-	and the same of the same of		
240				-
250-260				
190-070				
260-270				
0				
		7		

Interval Sheet

Sheet No.

Total Depth _

- Cuttings	Core	*** C3	Water Well	Gas Well
From-To	From-To	From-To	From-To	From-To
			_	- 0
ne.	_	-	-	page.
-	· was		· And ·	
_	-	nan .	and the second s	
_		-	100	pas
-	and the state of t	was .		w
	, man	4	pine.	(44)
			MAN.	-
-		-		
-				
-		-		-
-	1600	-		
64	ness'	-		

INTERVAL SHEET

		INTERVAL SHEET	TITULE P	
Page 7		VDMR WELI	NO.:	NO. 385 (Con
0		Sample Inter	val: from 24.	25to 470
PROPPROP: NEJ	F TRAILER SA	Total Depth_		
COMPCOMP: SY	DNOR LOCKINGHAM	OilGas_	Water_	_Exploratory
COUNVOMR WEL	L NO: 385	Cuttings	Core	Other
From-To	From-To	From-To	From-To	From-To
2421285 - 0	toulage)	Previous Sample	-	-
00-05			-	
50-72	-		1	
72-96 96-417 17-65 Missin				
05 - 70 MISSIN	-		-	
- 9.	-		-	
This	is a c	outinistion	of Weel,	≠ 385
and she	and be	added to i	/ .	-
-		-		
		•		-
900 , (con)		-	1	-
	-		-	
-	-	-		-
	-			-

Interval Sheet

Sheet No. ____

Total Depth _

Cuttings	Con	*e	Water Well	Gas Well
From-To	From-To	From-To ·	From-To	From-To
-	-		-	- 0
-	-	-	-	
	-		-	100/100
_		- USA North Annual Control		
		-	-	
-			-	
		Control - Constitution		
-			-	
-			-	-
	74 No.	_		

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

(64)

DIVISION OF MINERAL RESOURCES YE CHANGE

NATER WELL COL		-385
ED REMARKS	Mailing Address: Harrison burg	Vana
10/1/2/	/	
DRILLER: Sydna Pump + well 6 In	Mailing Address: Richmond / Vivair	ila
WELL LOCATION: County Rockingham		es
The state of the s	and ft miles of	
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers		
WATER CONDITIONS	N N	,
DEPTH	New Noff Trailer &	Sales
STATIC WATER LEVEL	New Nett 141.00	
WATER ZONES (fissures or formations supplying water)	1.5. 33	DY
사람들은 마음을 하는 것이 되었다. 그는 그들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람	Location on U.S. 33	11/200
	Pass 1. mile East 9	Marnson
	Fass 1 mily	
QUANTITY OF WATER	1/1/1	
WELL PUMPED (or bailed) atGal. per Min. with	Well No. 1	
feet <u>DRAWDOWN</u> afterHOURS PUMPING.		
FLOW (natural)G.P.M. HEADft. (above ground)	W	E
REMARKS:		
QUALITY OF WATER		
COLOR TASTE		
ODOROTHER		
ANALYSIS: AVAILABLE- Yes No ATTACHED Yes No		
TEMPERATURE		
(salt, brackish, iron, sulfur,acid, other) (salt, brackish, iron, sulfur,acid, other)		
(salt, brackish, iron, sulfur,acid, other)		
USE OF WATER: Domestic Town Industry Farm Public	S S	
CONSTRUCTION	HOLE SIZE CASING S	IZE
RIG TYPE (or method) Air Rotary	(diam) (from) (to) (diam) (from)	(to)
(rotary, cable, bored, driven, etc)		
DATE: Started; Completed		
TOTAL DEPTH 500 ft.	SCREEN (or perforations) (diam.) (from) (to) (opening size	re)
BEDROCK atft.	inftft	
GROUTING INFORMATION	PUMP (installed)	
METHOD USED	TYPE Cap. (gpm)	
GROUTING MATERIAL	TTT E	
DEPTH OF GROUTING	H.P Depth of intake	ft.
REMARKS:		
This well was drilled	a 500 and about ou	red
Because & book & water -	complete log & elics	well
available M Kichwood offi	ce Sydna phasp twelf	0
at the		
	Log of well (over)	
13. HELICOSTIC LIAC MANA		

COMMONWEALTH CO O TREINIA

FURNISHED BY__ - STAD OF MINERAL RESOURCE

DEPTH (feet)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
59 (1M)	Mailing Address Colored Color Colored Co	WELL LOCATION: Sounty Kool Liver (1) as a constant of
\$2 64 \$3 64 \$ 16145	er Min with Elich No.	WATER CONDITIONS STATIC WATER LEVEL WATER ZONES (fissures or formatione surplying (from) (from) (io) (from) II II WELL PUMPED (or builed) of 6cl por feet DRAWDOWN after HOURS LOW (natural) GRM HEAD IT
	.17	QUALITY OF WATER SOLOR TASTE OBOR OTHER ONALYSIS AVAILABLE— YOUR NOON ATTACHED YOUR TEMPERATURE (SIN BROOKLED, ICON SURLIF, OR'D, OTHER (SIN BROOKLED, ICON SURLIF, OR'D, OTHER) (SIN BROOKLED, ICON SURLIF, OR'D, OTHER) (SIN BROOKLED, ICON SURLIF, OR'D, OTHER) ONE OF WATER: Demersian Toyal Deputy O
NG SIZE	HOLE SIZE CAS (dum) (to) (do)	CONSTRUCTION CONSTRUCTION (Stary, cobie, bored, wrven, otc.)
fany bujuso (Sti	0 0	OATE: Started GOMPlefed GOTAL DEPTH GOTAL DEPTH GOTAL SEDROCK at GROUTING INFORMATION METHOD USED
11	TYPE Cop (gpm) H.P. Depth of intake	ROUTING MATERIAL DEPTH OF GROUTING
1000	their to so pure alique	WIRGINIA DIVISIONO DI LA COLLEGIO DI COLLE

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT WWCR# 64

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia WATER WELL COMPLETION REPORT

OWNER: Neft Trailer Sales	. Mailing Address: <u>Harrisonburg</u>	, Va. 07 1 MOST
TENANT: Well #1	. Mailing Address	
DRILLER: Sydnor Pump and Well Co.	Mailing Address: Richmond, Va	
WELL LOCATION: County Rockingham	Approx.	ft. miles
(direction) of	and ft miles of	
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, riv		
WATER CONDITIONS	N	
DEPTH		
STATIC WATER LEVEL	Neft Trailer Sales	location on US
WATER ZONES (fissures or formations supplying water)	Bypass 1 mile east	
(from) (to) (from) (to)		or many a month of C
ft. ft. ft.		
QUANTITY OF WATER		
WELL PUMPED (or bailed) atGal. per Min. with		
feet DRAWDOWN afterHOURS PUMPING.	- 144	E
FLOW (natural)G.P.M. HEADft. (above groun	(d) W	
REMARKS:		
QUALITY OF WATER		
COLOR TASTE		
ODOROTHER		
ANALYSIS: AVAILABLE- Yes No ATTACHED Yes No		
TEMPERATURE (to)		Value of the second
WATER (from) ft. (to) (salt, brackish, iron, sulfur,acid, other) USE OF WATER: Domestic D. Town D. Industry D. Farm D. Publich	t.	
USE OF WATER: Domestic Town Industry Farm Public	S	
CONSTRUCTION	HOLE SIZE	CASING SIZE
RIG TYPE (or method)	(diam) (from) (to)	(diam) (from) (to)
RIG TYPE (or method) (rotary, cable, Bored, driven, etc)	inftft	inftft.
DATE: Started; Completed	-	
TOTAL DEPTHft.	SCREEN (or per	forations) (opening size)
BEDROCK atft.	infttt	
GROUTING INFORMATION	PUMP (inst	alled)
METHOD USED	TYPE Cap. (a	nm)
GROUTING MATERIAL	Cap. (g	pm)
DEPTH OF GROUTING	_ H.P Depth of int	akeft.
REMARKS:		
This well was drilled to 50	00 and abandoned becau	se of leak
of water - complete log of		Richmond
office Sydnor Pump and Well	. Co., Inc.	
		Log of well (over)

AMBREOGO HIJARMOMMOO

FURNISHED BY______DATE:____

	PTH eet)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	то	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
	ast fee -	a Santa granda a Santa granda a santa a santa	ENANT SELL : LOGATION: SEMY SECULARIES
		H H H H H H H H H H H H H H H H H H H	WATER COMBITIONS DEPTH
	e i wal	To see of the family and the see of the see	(mori) (o) (mori) RETAW RO YTITH OF WATER 10 (or belief o) OZEMUE JUSY
		Windows ground 17	FLOW (notward) G.RM HEAD FEMARKS:
			QUALITY OF WATER COLOR DOR DOR ANALYSIST AVAILABLE— YARID 1600 ATTACHED YAI
		# Dollar Days D	TEMPERATURE WATER OF WATER DOCUMENT TO THE DESCRIPTION OF THE DESCRIPT
	EZIS EN	1012 SIZE CAB	GONSTRUCTION (cont.), countries & SANGED
	(Sf	SCREEN for perfording	DATE! Storred
		TYPE Con (gpm)	NEDROCK OF TE THE ORIGINATION ACTION USED USED HATERIAL
	Seat 3	Production the production of the same and th	RETH OF GROUTING
		all to obtain the Coratio Talentie	Militaria - Maria - Ma
	Tysiol ()	es la seu	