## INTERVAL SHEET

Page_1		_			VDMR Well No.: 57	2			
PROP: TOWN OF DRAKES BRANCH COMP: SYDNOR					Sample Interval: from 0 to 220				
					Total depth 220  Oil Gas Water x Exploratory				
COUNTY: CHARLOTTE					Cuttings_x_Core_	Other			
From-To	Fr	om-	То		From-To	From-To	From-To		
-	0 10 20 30 40		10 20 30 40 50		900 900 900 900	Complete set of sampled intervals	-		
	50 60 70 80 90	1 1 1 1 1	60 70 80 90 100		100 100 100	1988 1933 1933 1935			
-	100 110 120 130 140		110 120 130 140 150		NAS NAS NAS	500 900 900 900	500 500 500 500		
-	150 160 170 180 190	1 1 1 1 1	160 170 180 190 200						
	200 210	-	210 220				100 100 100 100		
					**** **** ***	606 608 609	944 344 949		

### COMMONWEALTH OF VIRGINIA

### DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

# DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WWCR 165 VDMR 572

## WATER WELL COMPLETION REPORT

OWNER: Town of Drakes Branch	(Managery Lates March	Drakes Bra	nch, Vir	ginia	Moga
THE CO. L. P. L. P					
DRILLER: Sydnor Pump & Well Co., Inc.	Mailing Address	Richmond.	Virginia	TO T	0
WELL LOCATION: County Charlotte	Approx.	kaurs meditor	r morti	ft miles	121
(direction) of (Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river		ft_miles		40%	92
	s, etc.— on county highwa	IN CAM SOUCH AND SHOP	Vere	I III	
WATER CONDITIONS	terari veso	- Koos maas			00
DEPTH		viev - silfa			
S.TATIC WATER LEVEL 5½	btsi	yray - Jaor			
WATER ZONES (fissures or formations supplying water)	bred				
(from) (to) (from) (to) ————————————————————————————————————	bass			220	
ft.					
WELL PUMPED (or bailed) at 15 Gal. per Min. with feet DRAWDOWN after 6 HOURS PUMPING.					
FLOW (natural)G.P.M. HEADft. (above ground	n W				E
	1)				
REMARKS:					
QUALITY OF WATER					
COLOR TASTE					
ODOROTHER					
ANALYSIS: AVAILABLE - Yes   No   ATTACHED Yes   No					
TEMPERATURE					
WATER ft. ft.					
USE OF WATER: Domestic - Town - Industry - Farm - Public X		S			
CONSTRUCTION	HOL	E SIZE	CAS	ING SIZE	
RIG TYPE (or method) Air rotary (rotary, cable, bored, driven, etc)	(diam)	(from) (to)	(diam.)	(from)	(to)
	10 "	0 " 50	6	+12	50
DATE: Started 11/14/61; Completed 11/18/61	6	50 220			
TOTAL DEPTH 220 ft.	(diam.)	SCREEN (or	perforatio	ns)	
BEDROCK atft.	in	ftf	t		
GROUTING INFORMATION		PUMP	(installed)		
METHOD USED pressure	TYPE	Ca	n (anm)		
GROUTING MATERIAL cement and water	-  ' ' ' ' -	. Od	h. (Ahiii)		
DEPTH OF GROUTING 50 ft.	H.P	Depth of	intake		ft.
REMARKS:					
TIBRICATO .					
			Log of w	ell (over)	

DEPT (feet			TYPE OF SOIL OR ROCK PENETRAT	ED	REMARKS
FROM	то		(gravel, clay, etc., hardness, color, et		(water, caving, shot, screen, sample, etc.)
			244000		CER A IE
0	12	Sand	Almonials Rightenials		ALL ER Sydner Tunk & Shall Co., III
12	15		rotten rock - soft		ELL: LOCATION CON Charlotts
15	68		anite - very hard		(10119001, 119
68	821		ock - hard		76 (00)5040
821	90		ock - hard		
90	138		green rock - very hard		SANCIALIONS SHIPTING
138	160	Red gra	anite - very hard		HTHEG
160	193		rock - very hard		TATIO WATER LEVEL
193	205		rock - very hard		ATER ZUNES (besides of formations sure
205	220	Green :	rock - very hard		(men). (nt) (men)
					PROPERTY AND THE PROPERTY OF STREET
					DUANTITY OF WAITER
					EUL PUMRED (or boiled) at
				fit (above ground) if	
				-	EMARKS
					THE STATE OF
					METAN TO YTHAU
					NOR TASTE
					93NTO 900
					MALYSIS AVAILABLE - VAS DE MASTE ATTACHED VAS
					EMPERATURE
					72 HTA W
				Melder France	SE OF WATER, nearth a rown a learning
	NG SIZ	240	HOLE SIZE		CONSTRUCTION
					harmon and a second second
307	(69,0)		(self) (me)(f) (me)(f)		THE STATE OF THE PROPERTY OF T
	- No.		10) WEERN (or		022 HT930 JAK
	(aut prova				The CI is ADDAGE
			PUMP		GROUTING INFORMATION ETHOD USED FIRSTOR
					TETRU DOS TRETHIAL CETTON ENG WETER
†		3X01FI	to diesii 9.5		LPTH OF GROUTING.
					EMARKS
	(0899)()				

#### COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

## DIVISION OF MINERAL RESOURCES

Box 3667,

University Station, Charlottesville, Virginia



WATER	WELL	COMPLETION	REPORT
The second second		The state of the s	

OWNER: Town of Drakes Branch		inch, Virginia	ROBS
DRILLER: Sydnor Pump & Well Co., Inc.	Mailing Address	1 Windmin	
	Mailing Address:	1 VIEWTILE	
WELL LOCATION: Gounty Charlotte	Approxft	miles	
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers	andmiles	_of	
	s, erc.— on county nighway or other map.)		
WATER CONDITIONS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tag EL	
DEPTH	THE PART OF THE PARTY		
STATIC WATER LEVEL			
WATER ZONES (fissures or formations supplying water)	SATISFIES A BANK		
	Part of the second	a la	
(from) (to) (from) (to)			
ftft			
QUANTITY OF WATER			
WELL PUMPED (or bailed) at Gal. per Min. with			
feet <u>DRAWDOWN</u> after <u>6</u> HOURS PUMPING.			
FLOW (natural)G.P.M. HEADft. (above ground)	W		E
REMARKS:	The state of the s		
TEMPORE STATE OF THE PROPERTY			
QUALITY OF WATER			
COLOR TASTE			1000
ODOROTHER			
ANALYSIS: AVAILABLE- Yes   Note: ATTACHED Yes   No			
TEMPERATURE (to)	The same of the same of		
(salt, brackish, iron, sulfur, acid, other) ft. (to) ft.			
USE OF WATER: Domestic   Town   Industry   Form   Publica	9		
	HOLE SIZE	CASING SIZE	
CONSTRUCTION	HOLE SIZE	GASING SIZE	
RIG TYPE (or method) a1 rotary (rotary, cable, bored, driven, etc)	(diam) (from) (to)	(diam.) (from)	(to)
DATE: Started 11/14/61; Completed 11/18/61	10 0 50	6 41会	50
	0 50 220	1	
TOTAL DEPTH 220 ft.	SCREEN (or (from) (to)	perforations) (opening size)	
BEDROCK atft.	inft	#	
GROUTING INFORMATION	PUM	P (installed)	
METHOD USED			
GROUTING MATERIAL coment and water	TYPE C	ap. (gpm)	
DEPTH OF GROUTING 50 ft.	H.P Depth of	of intake	ft.
REMARKS:			-
		Log of well (over)	

DEPTH (feet)		TYPE OF SOIL OR ROC	K PENETRATED	REMARKS
FROM TO		(gravel, clay, etc., hard		(water, caving, shot, screen, sample, etc.)
			ASSELA DI TOM	TWAN
0	15	Sand	gamba gung, a Til	. And Capit of the Capital and
12	15 68 82½	Brown rotten roc		DE JULIE COMPLETE LOCATION
15	60	Red granite - ve		to lowership
15 68 821	028	Gray rock - hard		t the of the other engineers may be settled by period and relation sometimes
90	138	Gray rock - hard Red & green rock		WATER CONDITIONS
138	160	Red granite - ve	re vory marci	
160	193	Green rock - ver	v hard	HT930
193	205	Black rock - ver	w hard	ALC MATER DEVEL
205	550	Green rock - ver	y hard	
			(01)	(alori) (al) (mort)
3 1				
	117			RETAW TO YTITHAUS
				Windowal) C.R.W. HERO III
				10 10 10 10 10 10 10 10 10 10 10 10 10 1
				GUALITY OF WATER
				OR TABLE
				язито
				LYSIS AVAILABLE VIET NAS ATTACHED YES TO NO
				APERATURE
				(min) garain
				Pearlier, also, printer, most practically
				O Committee Tom Co not patterned STAW 10
	HEIS DIN	OLE SIZE CAS		CONSTRUCTION
(61)	Smight)			ternian nin
02	124			TYPE or mathematic places, whose with the STYT
		1000		E. Storted 12/12/02 Completed 1
18	y den	- SEREEM for perforation		MT-950 M
2	Unas grimin	in log text (mort)		ROOK of All All All All All All All All All Al
				GROUTING INFORMATION
				HOD USED DITTORTING
		Cep. (qpm)		UTING MATERIAL CONTESTS BOTH THE
1				тн ог скоитика
				IARKS:
				VIRGINIA DIVISION OR
	THE FEE			
	(10.00)			pleadell/den
				CED 25 1061
	7 - 2 - 4			SEP 25 1961
3000				