

		INTERVAL SHEET	Ī	
Page 1		VDMR WEI	LL NO. 435	
		Sample I	Interval: from 20	to215
PROP: C & P Te	elephone Co.	Total De	epth	
COMP: Sydnor		Oil	GasWater_X_Ex	kploratory
COUNTY: Fairfa	ax (Herndon)	Cuttings	S_X_CoreOthe	er
	*			
From-To	From-To	From-To	From-To	From-To
20 -		· · · · · · · · · · · · · · · · · · ·	-	_
40 -	=	-	-	-
60 -	-	-	-	_
80 -		-	- ,	7
100 -	-	10	! somple to	work
		M. N suff	. somple to	
140 _		1/2/ 12/4	, <i>V</i> -	_
160	_	_	/ =	_
180 -	-	_	- v <u>-</u>	_
200 _	-	.	· ·	=
):5 -	=	-		_
				6
-	-	_		-
_	_	<u>-</u>	-	-
_		-	_	-
programme and the second	_	<u> </u>		
		~		
-	_	-	-	-
-	=	_	-	
-	-	-	-	E-3
-	-	-	-	-
-	-	-	=	-
_		_		
-	_			_
_	r; :	a.i. 1990	_	_
-	1_	-	_	_
,		=	-	:>
-	-	.=-		:
-			- :	_
	_	—	=	=
_	_	-	-	-

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WWCR-#60 VDMR-#435

WATER WELL CO	MPLETION I	REPORT	. V DIVI	47	
OWNER: C & P Telephone Co. TENANT: Sydnor Pump and Well Co. Inc. WELL LOCATION: county Fairfax (direction) of	Mailing Address:			ft. miles	Mona
(direction and distance in feet or lenths of mile from two reference points - roads, towns, rivers			_of		
WATER CONDITIONS DEPTH STATIC WATER LEVEL 32' WATER ZONES (fissures or formations supplying water) (from) (to) (from) (to) ft	Located at C & P Tel. 665 South East side (CoNear	Jct. of	roads Inia	605 E
TOTAL OF WATER OF SOME STORE O		S			
CONSTRUCTION	HOLE S	IZE	CAS	ING SIZI	
RIG TYPE (or method) Air Rotary (rotary, cable, bored, driven, etc) DATE: Started; Completed	(diam) (from) 9 60 5 50	50 ft 320	in.	(from)	(to) _52ft.
TOTAL DEPTH 320' ft. BEDROCK at ft.		EEN (or	(0)		
GROUTING INFORMATION METHOD USED Gravity	TYPE	PUMP	(installed)		
GROUTING MATERIAL Cement & water DEPTH OF GROUTING 50'	H.P	Depth of	intake		
REMARKS: Complete file available Richmon	nd office Sydno	or Pump a	nd Well	Co., In	C.
Samples to Charlottesville					7
			Log of we	II (over)	

LOG

ELIDNICHED	DV	

VUMIK-WASS

DATE:			
DAIL:			

DEP (fee	TH et)	TYPE OF SOIL OR ROCK PENETRAT	ED	REMARKS	
FROM	то	(gravel, clay, etc., hardness, color, etc)		(water, caving, shot, screen, sample, etc.)	
		The second secon		7900	
			.00. 186.	Lief has sent sonign	
	-			LU LOPAZIO LA LA ROTACO J. J.	
	-			to the second	
				STOREGISTO RETAIN	
				NY SU	
				MIN WATER LEVEL CO.	
		Value Value of the Control of the Co		TER ZONES (Natured of folimeticity has	
800		Astrony majorant to below		copyris into a smarth	
35.5		n i i i jal. Do 'cra list. s - ija romin es dumadom, Vist		H	
		rockly Afficavity Free Assessment			
				HETEW TO YTITHAUD	
				CAT to (selled to) CSTARUS LI	
				DESTRUCTION OF DESTRUCTION W	
				PREAM	
				DETAY TO YTHIADO	
			*	os AVA Cleta AVA S	
-				or some our new care are 2512	
				SHUTAHERW	
				59 WW	
			porter Similar &	STONE OF THE PROPERTY OF STREET	
	ISTE DA		Dalai a mini		
				WALLDON LENDS	
20.00				Commence of the contract of th	
-				With the latest and t	
	30			1 1993	
				14	
	-			ECITAMACTIC BUITUORS	
200				ASTAND LUSAN GOHT	
				DUTING MATERIAL Corental school	
				ти ол еконума 202	
	12.30	liv but mittingsby/ egilts b	mornoll ells	lin ali afalquat	
	-				
			asville.	Tales Coronina to Cleater	

R

COMMONWEALTH OF WIRGINIA

60

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES YE OTHER MANUAL

Box 3667, University Station, Charlottesville, Virginia

WATER WELL COM	MPLETION REPORT
OWNER C + P Telephone Co	Mailing Address Richmond, Vinginia
	Mailing Address
DRILLER: Sydnor Pump and Well Co. I'me	Mailing Address:
WELL LOCATION: County Fair Fax County	Approxmiles
(direction) of	and ff
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, rivers,	, etc.— On county highway or other map.)
WATER CONDITIONS	. / / / / / / /
DEPTH/	Located at Herndon Substate
STATIC WATER LEVEL 32	1011 = 11 = 1
WATER ZONES (fissures or formations supplying water)	CAP. tel. Co- Near Jet.
(from) (to) (from) (to)	9 Rods 605 and 665.
ft. ft	1 110000 000 0000 4
11 011111111111111111111111111111111111	South of Herndon-Va.
WELL PUMPED (or bailed) at	30000 8
feet <u>DRAWDOWN</u> after <u>Z</u> HOURS PUMPING.	East side chartilly
FLOW (natural)G.P.M. HEADft. (above ground)	Hir port -
REMARKS:	Hir gord
COLOR elean TASTE OK	
ODOROTHER	
ANALYSIS: AVAILABLE— Yes No ATTACHED Yes No	
TEMPERATURE (from) (+0)	
(salt, brackish, iron, sulfur,acid, other) ft. (fo)	
USE OF WATER: Domestic Town Industry Farm Public	S
CONSTRUCTION	HOLE SIZE CASING SIZE
DIC TYPE His Ratayes	(diam) (from) (to) (diam) (from) (to)
RIG TYPE (or method) / rotary, cable, bored, driven, etc)	0 in ft ft (10) ft ft ft ft
DATE: Started; Completed TOTAL DEPTHft.	50 300
TOTAL DEPTH 320 ft.	SCREEN (or perforations)
BEDROCK at 4' ft.	(diam.) (from) (to) (opening size)
GROUTING INFORMATION	PUMP (installed)
METHOD USED Gravity	
GROUTING MATERIAL Centeurs & Water	TYPE Cap. (gpm)
DEPTH OF GROUTING	H.P Depth of intakeft.
REMARKS:	11 211
Complete tile availab	the Richmond Office Sydnor
fump and well to The	
VIRGINIA DA	
BO MOISING TOTAL	1 111 11
Saugles b	Charloftes oulle
111 (38) as 100 (1)	Log of well (over)
III THE TANK THE PARTY OF THE P	
MINERAL RESOURCES	R. (1 Onn
SHOWLES	year suply

COMMONWEALTH O'O JUNGINIA

FURNISHED BY__

- TAN VISION OF MINERAL RESOURCE Box 3557, University Station, Cherlottekville, Virginia

DEPTH (feet)	TYPE OF SOIL OR ROCK PENETRAT	TED JULY	REMARKS
FROM TO	(gravel, clay, etc., hardness, color, e	tc)	(water, caving, shot, screen, sample, etc.)
it metern	Mauing Adress Mainny Adress Approx app muse at a second increase of a	-04 1 4-1 12	ENANT RILLER CXILLY WALL VELL LOCATION County CZCV F.C. Tallestion) of Locations of legs or county of the coun
on Substantial	Located at Herud 2,19tel. Co- New inicide Gos and South & Herudon East Sode Chai	plying water) (to) (t) (l. per <u>Min.</u> with	WATER GONDITIONS DEPTH DEPTH SEPTEM S
	Jack 14	3 Ko C (10) _ft_	EMARKS: OLOR OUALITY OF WATER OLOR CALC CALC TASTE NOALYSIS AVAILABLE-YEST NOCH ATTACHED TO TEMPERATURE (30%, DIDGRIEN, TON, SUPER, OLDER) WATER WATER
SING SIZE	S	y U Farm CI Public CI	G TYPE (or method) (rotory, coble, bared, driven,
	SCREEN (or perforati		OTAL DEPTH 320 (1) EDROCK of (1) GROUTING INFORMATION
f3	TYPE Cap (apm). H.R. Depth of intake.	Water	ETHOD USED COULTY ROUTING MATERIAL CELLICITY EPTH OF GROUTING 30'
		21.01.72 Level	WIRGINIA DIVISION OF THE STATE
eall: (over)	By Jone Sugar Life		JUL 26 1960 MINERAL RESOURCES