INTERVAL SHEET

rage		VDMR WEI	LL NU. 342	_
Date: 9-27-61		Sample I	Interval: from C	to120
PROP: Owens Ill	. Glass Co.	Total De	epth	
COMP: Falwell		Oi1	GasWater_X_	_Exploratory
COUNTY: Bedford	(Big Island)	Cuttings	<u> </u>	ther
From-To	From-To	From-To	From-To	From-To
	0-10		0-10	v
_	10-20		10-20	
_	20-30		20-30	_
	30-40			_
		Υ -	30 -40	-
	40-50		40-50	-
_	50-60		50-60	2 A ———————————————————————————————————
**	60-70		60-70	_
-	70-80	-	70-80	-
_	80-90	-	Missing	_
) -	90-100		Missing	
				6
_	100-110		Minaina	
	110-120	-	Missing	
	110-120		110-120	-
		_	_	-
			.= 11.	-
		-	-	-
-			_	_
-	<u>-</u>			:
-	-	-		120
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-	_	2.7		-
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COMMONWEALTH OF VIRGINIA

WWCR 116

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT VDMR 542

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

WATER WELL CO	MPLETION	N REPORT			
OWNER: Owens Illinois Glass Company	Mailing Address.	Big Island,	Va.	ОТ	Mona
TENANT:	Mailing Address				
DRILLER: J. L. Eagle (Falwell)	Mailing Address:	P. O. Box 9	37, Lync	hburg,	/a.
WELL LOCATION: county Bedford					
		ft miles	of	20	
(Give direction and distance in feet or tenths of mile from two reference points - roads, towns, river	s, etc.— On county highw	(ay or other map.)			
WATER CONDITIONS				1	
DEPTH					
STATIC WATER LEVEL15 feet					
WATER ZONES (fissures or formations supplying water)					
60 ^(from) ft. (to) 115, (from) ft			1		
ft. ft.					
QUANTITY OF WATER				1 7	
WELL PUMPED (or bailed) at 100 Gal. per Min. with					
115_feet <u>DRAWDOWN</u> after <u>3</u> HOURS PUMPING.	Auto.				E
FLOW (natural)G.P.M. HEADft. (above ground	O W				
REMARKS:					
AUALITY OF WATER					
QUALITY OF WATER					
COLOR clear TASTE					
ODOROTHER					
ANALYSIS, AVAILABLE— Yes D NoD: ATTACHED Yes D NoD					
(salt, brackish, iron, sulfur,acid, other)					
USE OF WATER: Domestic Town Industry Farm Public	-	S			
CONSTRUCTION	HOL	LE SIZE	CAS	ING SIZE	
RIG TYPE (or method) down-the-hole drill (rotary, cable, bored, driven, etc)	(diam)	(from) (to)	(diam)	(from)	(to)
9-10-60		'	"		
DATE: Started; Completed; TOTAL DEPTHft.		CCDEEN /a-			
TOTAL DEPTH 115 ft. BEDROCK at 22 ft.	(diam.)	(from) (to)	perforation (
GROUTING INFORMATION	in-	ftt			
METHOD USED		PUMP	(installed)		
GROUTING MATERIAL	TYPE	Ca	o. (gpm)		
DEPTH OF GROUTING.	н о	Depth of	intako		ft.
	1	Depin of	IIII dke		
REMARKS:	- han 100				-
				-	/
			Log of w	ell (over)	

FURNISHED BY_

_DATE: _

DE (fe	PTH et)	TYPE OF SOIL OR ROCK PENETRATED	REMARKS
FROM	TO	(gravel, clay, etc., hardness, color, etc)	(water, caving, shot, screen, sample, etc.)
0 -5	22 211	Maries Assista	ENANT RRIER J. L. Hagle (Felwell)
22	115		ELL: LOCATION Pedford
			To (Waltel Fall
-		N.	
			IWATER CONGITIONS
			DEPTH
			STATIC WATER LEVEL 15 Feet
			ATER ZONES (Desures or lormations supp
			60 ^(hom) 1 15, (hom)
			STAW TO YTITH OF WATER
			FLL PUMPED (or bailed) of 100 Gol 110 test DRAWDOWN siter 3 HOU
			LOW (nature)) G PM HEAD
			EMARKS
			QUALITY OF WATER
			OLOR Clear TASTE
			93HT0
		D No ZI	MALYSIS, AVARIABLE-YALD NACE ATABASE VA
			TEMPERATURE
			NATE NAME OF THE PARTY OF THE P
			ISE OF WATER, DESIGNED TOWNED INSULT
	ns size		NOTTOWN TENOO
	31	Charles and Charle	TYPE in series down 1977 21 Parties of Complete Started 9-8-90
			ATE: Storted Completed
	ign bar suma		OTAL DEPTH 110
	Control of the contro		TO ROOM OF THE PROPERTY OF THE
		Combat 9MUS	GROUTING INFORMATION
	O H		AETHOD USED
			SHOUTHUS WATERIAL
		B.P. Depth of intake	SEPTH OF GROUTING
			REMARKS
	(mori) s	sie for ges	

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia



OWNER: Owens Illinois Glass Company	Mailing Addre	ss Big Island	. Va.		115
TENANT: J. L. Eagle (Falwell WELL LOGATION: Gounty Bedford		ss P. O. Box C			, Va.
(direction) of	and	900ttzbas miles	B of VS 14	TI	-55
(Give direction and distance in feet or feaths of mile from two reference points - roads, towns, rivers	, etc on county		the state		
WATER CONDITIONS		N			
DEPTH					
STATIC WATER LEVEL					
WATER ZONES (fissures or formations supplying water)					
ft. 1150 (from) ft. (fo)					
QUANTITY OF WATER					
WELL PUMPED (or bailed) at 100 Gal. per Min. with					
115 feet DRAWDOWN after 3 HOURS PUMPING.					-
FLOW (natural)G.P.M. HEADft. (above ground)	W				E
REMARKS:					
QUALITY OF WATER					
COLOR clear TASTE					
ODOR OTHER					
ANALYSIS: AVAILABLE- Yes No ATTACHED Yes No					
TEMPERATURE (fo)					
(salt, brackish, iron, sulfur,acid, other) WATER (\$fom) ft. (10) ft.					
USE OF WATER: Domestic Town Industry Farm Public		S			
CONSTRUCTION		HOLE SIZE	CAS	NG SIZE	
RIG TYPE (or method) dpwn-the-hole drill (rotary, coble, bored, driven, etc)	(diam)	_inft(to)	ft(diam)in.	(from)ft	(to)ft.
DATE: Started $9-8-60$; Completed $9-10-60$					
TOTAL DEPTH 115 ft.		SCREEN (or			
BEDROCK at 22 ft.	(diam.)	(from) (to)	ft	pening size)	
GROUTING INFORMATION		PUMF	(installed)		
METHOD USED	TYPE	Go	n (mnm)		
GROUTING MATERIAL					
DEPTH OF GROUTING	H.P	Depth of	f intake		ft.
REMARKS: This well was boulders and s	and fro	om 0' to 22'	Has n	ot bee	n ,
completed. Will be reamed and to picking up water at 60° and	d grout	ed starting	he water	- Sta	rted rs sav
100 GPM was enough.	a manai	P more day	nay *	OWITE	LU Udy
			Lan of wal	1 James	

FURNISHED BY______J. L. Eagle

____DATE: _____

DEPTH (feet) FROM TO		TYPE OF SOIL OR ROCK PENETRAT	REMARKS		
		(gravel, clay, etc., hardness, color, e	te) vascano	(water, caving, shot, screen, sample, etc.)	
0	22 1	Boulders and sand		ofa, .ll	
	brale			bracker	
22	115	Gray sandstone		A STATE OF THE STA	
				Black and State	
				All Comments	
				1007 31	
				2.00	
	4.0			N	
				agree in vitter	
	7			at OOL to be the analysis of the	
				THE FOR THE CAMPBELL PROPERTY.	
	1.5			- 400	
	T				
				A THINK THE ST HAND	
				and a section of the	
				as entrodicy contracting the residence of the	
	10.00				
				- Land State of the land	
			Li. In I	compensation of the cole	
			9-10-50	05-1-0	
				3[[
	eve polici			Cf	
	-			and the second second second	
				Sharp by No. Sharp Sharp said	
E E	teg to	nd from 0' to 22'. Has grouted starting 11-2-6 making more all the way	es.pue saeț	Luod wall was boul	
te da	100 a)	vew end the eros aridon	ane proper	ed illik _hedelerer	
	destratar in	The same was a some distribution		completed. Will be to picting up water 100 GPC was enough.	
				VIRGINIA DIVISION OF	
	1.00			K NOV 9 1960	
				1100	
	17 1				
				MINERAL RESOURCES	