37)

Interval Sheet

LO-YA-3 WELL NO. 1
PRINCE EDWARD CO.
FARM SECURITY ADM.
FARMVILLE, YA.

Sheet No. _/

Total Depth _

Cuttings	Core		Water Well	Gas Well
From-To	From-To	From-To	From-To	From-To
) (2 SAMP	LES - IRKED)	-	-	-
			-	
0-10	-	-	-	_
10-85 85-90 90-150	-	-		
85-90	_		-	-
90-150	~	-	-	
-	-		-	
-		-	-	
-	-	<u>~</u>	-	_
-	-	-	-	<u> - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - </u>
		-		-
-	_	_	-	-
-	-	-	- 1	_
) _	_	_	_	

COMMONWEALTH OF VIRGINIA

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

DIVISION OF MINERAL RESOURCES

Box 3667, University Station, Charlottesville, Virginia

) WATER WELL GO	NIPLETION REPORT	HTABE
OWNER Farm Sec. Adm. Well #1	Mailing Address: Add (Address)	GT I MOST
TENANT:		
DRILLER:		
WELL LOCATION: County Prince Edward	Approx	ft. miles
(direction) of	and ftof	- 11111100
(Give direction and distance in feet or fenths of mile from two reference points - roads, towns, rive		
WATER CONDITIONS	N	
DEPTH		
STATIC WATER LEVEL		
WATER ZONES (fissures or formations supplying water)		
(from) (to) (from) (to)		
ft		
QUANTITY OF WATER		
WELL PUMPED (or bailed) atGal. per Min. with		
feet <u>DRAWDOWN</u> after HOURS PUMPING.		
	. W	
FLOW (natural)G.P.M. HEADft. (above groun	q) as	
REMARKS:		
QUALITY OF WATER		
COLOR TASTE		
ODOROTHER		
ANALYSIS: AVAILABLE- Yes D No D: ATTACHED Yes D No D		
TEMPERATURE		
(salt, brackish, iron, sulfur,acid, other)		
USE OF WATER: Domestic Town Industry Farm Public	S	
CONSTRUCTION	HOLE SIZE CASING	SIZE
DIC TYPE	(diam) (from) (to) (diam.) (from) (to)
RIG TYPE (or method) (rotary, cable, bored, driven, etc)	in ft ft clidity	ftf
DATE: Started; Completed		
TOTAL DEPTH 150 ft.	SCREEN (or perforations)	
BEDROCK atft.	(diam.) (from) (to) (opening	
GROUTING INFORMATION	inftft	
	PUMP (installed)	
METHOD USED	TYPE Cap. (gpm)	
GROUTING MATERIAL		
DEPTH OF GROUTING	H.P Depth of intake	ft.
REMARKS:		
	Log of well (o	ver)
		STATE OF THE PARTY

DEPARTMENT OF CONSERVATION AND ECONOMIC DEVELOPMENT

FURNISHED	BY	DATE:
CHILDITED	0:	DAIL:

DEPTH (feet)		TYPE OF SOIL OR ROCK PENETRATED		PENETRATED	REMARKS	
ROM	то		(gravel, clay, etc., hardnes	s, color, etc)	(water, caving, shot, screen, sample, etc)	
				obia politik	ENANT	
					RILLER	
	pain					
		16			Ty (dortos-ma)	
					of employees and some or species as and a superior polynomial of	
					WATER CONDITIONS	
	4				ОЕРТН	
					TATIC WATER LEVEL	
					ATER ZONES (fissures or formations supplied (from) (to) (from)	
					1	
					QUANTITY OF WATER	
		1			ELL PUMPED (or bailed) at	
		100			FEOH 1810 NWOOWARD 1981	
		in the			OW (notiunal) G.RM HEAD	
					EMARKS	
		Very real			- Carana	
					QUALITY OF WATER	
		E11-4-7			OLOR TASTE	
					REHTO SOOR	
					NALYSIS, AVAILABLE- 1860 MOD. OFFERED YAY	
					EMPERATURE	
		14-1-1			WATER (From)	
					Isser, Bineskann, Iran, suither, used, affect	
	Win and	020			Citarbar Course Contagnation RETAW TO BE	
	IXIS SIZE	GA-U			HOITOURTENOO	
(0.0)	tesp v(1)	Louise)			O TYPE (at ma) media, cobia, bered, driver, a s	
					ATE' Started Cempleted	
	(an	perforation			OTAL DEPTH 150 Y.	
	(with being				EDROCK of	
			deline I		GROUTING INFORMATION	
		(mullistant)	TRUT		ETHOD USED	
		(mgp) .q			ROUTING MATERIAL	
		- elintoi			EPTH OF GROUTING	
			to mayor			
					EMARKS	
	(1946) 11	W To god				