A Portion

PERMIT

SEWAGE DISPOSAL SYSTEM

A 36378

MARYLAND STATE DEPARTMENT OF HEALTH'

STRICT

HOWARD COUNTY

BUREAU OF ENVIRONMENTAL HEALTH 1 461-9933

INDEXED

CVCTCM A REDOVED (5/20-88)

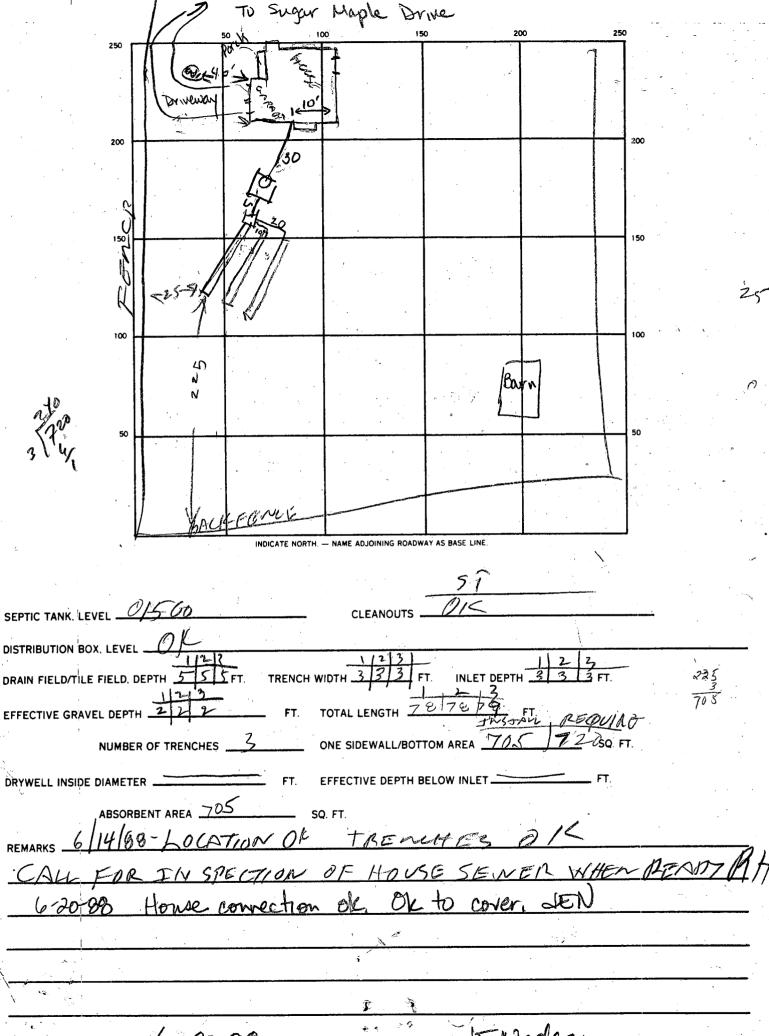
INSPECTOR JEN

ADDRESS Andrew SUBDIVISION — Priver Property ROAD 12 PROPERTY OWNER Gary Cearfoss		PHONE		
Andrew SUBDIVISION Driver Property ROAD 12				
006	i			
PROPERTY OWNER	27 % Sugar Map.	le Drive LOT	5	
	42			
ADDRESS				
F GARBAGE GRINDER IS USED INCREASE SEPTIC TANK CAPACITY BY 50	% AND ABSORPTION	N AREA BY 22%	189	× ,
		\	, 14	•
SEPTIC TANK CAPACITY <u>1250</u> GALLONS NUMBER OF BE	EDROOMS4	.	L "	
TRENCHES - 180 sq. ft. per bedroom. Trench to grade. Bottom maximum depth 5 feet at 3 feet below original grade. 2	t below origi.	nal grade. Ef	fective are	ea beg
LOCATION - Place the distribution box 540 feet				
off the right lot line as seen when	n facing the .			
trenches on contour toward the back			_	
NOTE - No trench to exceed 100 feet in lea	ngth. Provid	<u>e 6" - 8" diam</u>	<u>eter cleand</u>	out an
cap to grade or above on septic tar	nx. ohlea			
PLANS APPROVED BY		DATE _	10/06/87	7 .
COVER NO WORK UNTIL INSPECTED AND APPROVED.				
NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIB	RI E FOR THE SUCCESSE	II OPERATION OF ANY SYS	STEM	
NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS				
NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E., TANK, DISTRIBUTION BOX, TRENCHES) TO BE 1		•	CALLY AUTHORIZED	J
NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACE				
NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER. NO ABSORPTION TRENCH	TO EXCEED 100 FEET IN	LENGTH.		
NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40	PVC OR ABS.			
PERMIT VOID AFTER TWO YEARS.				

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT

ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET, MANHOLE TO GRADE REQUIRED.

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES.



DATE SYSTEM APPROVED 6-20-88

INSPECTOR ____

JENadean

APPLICATION

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

Α	200	 <u> </u>

HOWARD COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES

P. O. BOX 476 ELLICOTT CITY, MARYLAND 21043

STRICT		
		3/
DATÉ	December	多,

	* *		•		t	
TO:	THE COUNTY HEALTH	OFFICER	4	'		
	ELLICOTT CITY, MARYL	AND		•		
	I, HEREBY, APPLY FOR	THE NECESSARY TEST IN ORDER	TO CONSTRUCT (OR REC	ONSTRUCT) A SEWAGE DI	SPOSAL SYSTEM.	
PROPE	RTY OWNER <u>Micl</u>	hael Andrew	** }	£		-
				•		
	ADDRESS5319	9 Five Fingers	Way	. <u>,</u>	PHONE	
			•			
PROPE	RTY LOCATION:	The second secon	x .			
	- ·	.			5	
SUBDIV	USION Driver	Property		LOT	NO	· · · · · · · · · · · · · · · · · · ·
	Tot	ft side of Suga	r Manle Dr	ive off of	Driver Pos	n d
ROAD A	AND DESCRIPTION LE	it side of suga	I Maple DI.	LAG OTT TOT	DIIVEI KOS	<u> </u>
		en e	T. A. S. Carlotte and Company	en francisco de la companya de la c La companya de la co		e e
			97	. 3:4:5	·-·-	
C13E 01	3+ acı	res 🛶 🦂 👸				
512E UI	. 101			TYPE BL		R OF BEDROOMS)
				e e		
THE S	YSTEM INSTALLED U	NDER THIS APPLICATION IS A	CCEPTABLE ONLY UN	TIL PURLIC FACILITIES	RECOME AVAILARLE	LEULLY LINDERSTAND THE
		en respektive from the control of th		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	The second Harmon	TO CET ONDERSTAND THE
FEE C	ONNECTED WITH THI	E FILING OF THIS PERC TEST	APPLICATION IS NON-	REFUNDABLEJUNDER	ANY CIRCUMSTANCES	S. I ALSO AGREE TO COMPLY
	The state of the same	y philipped to the first the first transfer of the first transfer	The second of the second	11/1/15		2
WITH	ALL M.O.S.H.A. REQL	JIREMENTS IN TESTING THIS	LOT.	1.111100	icel/h	dreis
		The second of th	*	(SIGNATUI	RE OF APPLICANT)	· • • • • • • • • • • • • • • • • • • •
	en e	a contract of the second	en e		in the second se	
APPROV	/ED BY		FOR		DATE	
		garage and the second of the s	والعار الرواد الرواد والمتحمد فالمحمد المرواد	en e	. And the second	es, and a
REJECT	ED BY		FOR		DATE	· · · · · · · · · · · · · · · · · · ·
		and the second section of the second	. Junior of the state of the st	emineral el esta de la composition della composi	Harabaran ang ang ang ang ang ang ang ang ang a	er a steam company
HOLD P	ENDING FURTHER TEST				DATE	
DEASO	NS FOR REJECTION OR H	AN DING	أبرم بترهيد بتأسيم أيرانيا بالمقاملية مراج	and the state of the state of the state of	المحارث وعراجها وأأخ والمعجامة والمستبيات	e anne vera Hannal
REA301	15 FOR REJECTION OR P	TOLDING				
	Marchine Flavor (1955) and migh	ompressivity of a second control of the seco	and the services of the contract of the services	a designado en desemble en servicio de la companya	and the immersial sectors and processing and sectors and se	and restrict a site students studed, which is
•		我想 说 真是一个话。				
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THIS IS NOT A PERMIT

OCB SOIL PROFILE

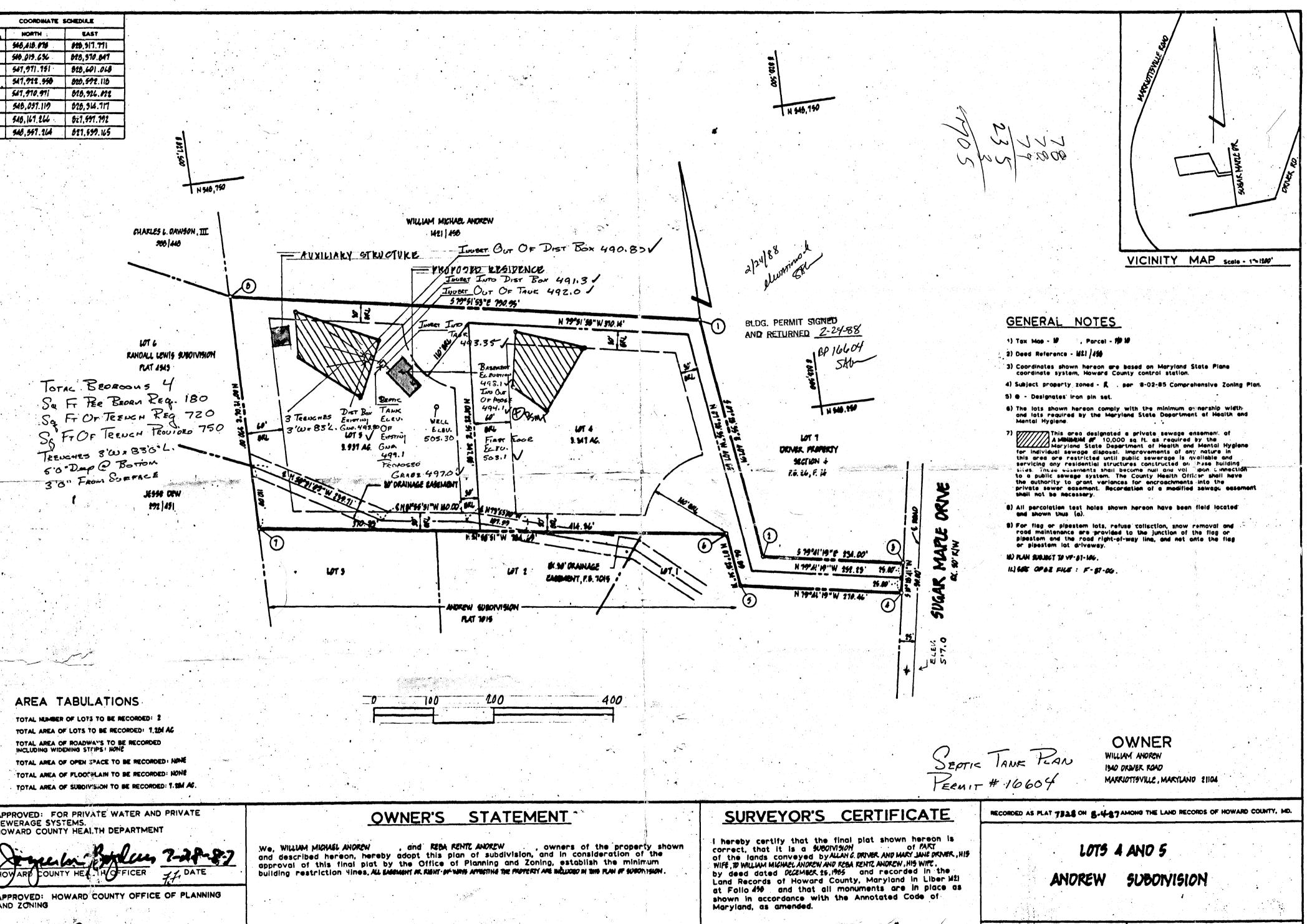
Sondy

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

	********		PRE-	WET	TEST -	1" DROP	<u> </u>
DATE	TEST NO.	DEPTH	START	STOP	START	STOP	TIME
124/8	15	7/2	25/20	252 OK 5	252 OK	253	l l
	25 2V	3	255	158	258	302	5
	35	3	303 LOOK	304 (50)	304	3 05	1
	41	12	ALL	SAN	10	12	
	(517)	\mathcal{B}°	ROE	EK	BO	TOM	& CLF
· ·							
				, J			-
		*100.	. B			,	

TYPE OF SOIL JAN BUS MICODE

H. 12-1079



APPROVED: FOR STORM DRAINAGE SYSTEMS AND PUBLIC ROADS. HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

DATE

TAX MAP PARCEL NO. - FIG H EX. ZONING - A

ELECTION DISTRICT - \$ RO

boender avociates consulting engineers land surveyors

Α

APPROP. PERMIT NUMBER

SPECIAL CONDITIONS

2

INITIALS PERMIT NO. 40 0

Į	C 1 1944 SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
	(THIS NUMBER IS TO BE PUNCHED) COLS. 3-6 ON ALL CARDS)	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A- 36378
	DATE Received DATE WELL COMPLETE 1076 9713 15 20	- Milman College	PERMIT NO. FROM "PERMIT TO DRILL WELL"
	OWNER CAR FOSS	CARGO	
		MAPIR DA. HIST Hame J FOWN 1	7
-	SUBDIVISION ANDREWS PROPERTY		
**	WELL LOG Not required for driven wells STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	GROUTING RECORD WELL HAS BEEN GROUTED (Circle Appropriate Box) TYPE OF GROUTING MATERIAL	PUMPING TEST
	THICKNESS AND IF WATER BEARING DESCRIPTION (1) SA FEET Check	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
	DESCRIPTION (Use additional sheets if needed) FROM TO Check if water bearing	NO. OF BAGS 26 NO. OF POUNDS 260	PUMPING RATE (gal. per min. 7 2 15 to nearest gal.)
١	-, ,	GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE RELEASE.
	Topsoil 0 2	from 48 TOP 52 ft. to 3 BOTTOM 58	WATER LEVEL (distance from land surface) BEFORE PUMPING 2 2 2
	Sando Clay 2 P	(enter 0'if from surface) casing <u>fCASING RECORD</u>	17 20
		types insert STEEL CONCRETE	WHEN PUMPING 22 TYPE OF PUMP USED (for test)
	Sondston 8 70 -	appropriate code below PLASTIC OTHER	A air P piston T turbine
	Mica 70 82	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE: (nearest inch) (nearest foot)	C centrifugal R rotary other (describe below)
	Granite 82 95	5 7 6 6 6 6 6 6 6 6 6 6	J jet S submersible
	Sandston 95 135	E OTHER CASING (if used) A diameter depth (feet)	PUMP INSTALLED
;	Jan asion /	inch from to	DRILLER WILL INSTALL PUMP YES (NO.)
2	Gravite 135 200		(CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
		screen type SCREEN RECORD or open hole	EXCEPT HOME USE TYPE OF PUMP INSTALLED
		insert STEL BRASS OPEN	PLACE (A,C,J,P,R,S,T,O) IN BOX - SEE ABOVE:
		code below PL OT	CAPACITY: GALLONS PER MINUTE (to nearest gallon) 31 35
		PLASTIC OTHER	PUMP HORSE POWER 37 41
		DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
	the state of the s	E HO 34 15 27	CASING HEIGHT (circle appropriate box and enter casing height)
,		C 23 24 26 30 32 36	LAND SURFACE (nearest
	CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED	E 3 4 4 47 5 1	LOCATION OF WELL ON LOT
	F ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
	p TEST WELL CONVERTED TO PRODUCTION.	DIAMETER (NEAREST	N LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
` .	WELL I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION"	56 60 from to	(MEASUREMENTS TO WELL)
	AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST	IF WELL DRILLED WAS	200 - Servell
	OF MY KNOWLEDGE.	F IN BOX 68 68	To the state of th
	DRILLERS IDENT. NO. To	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	2 Approx
	DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) WQ	1000
	Web & Blannit	70 72 TELESCOPE LOC OTHER DATA	\.\.\.\
ļ	SITE SUPERVISOR (sign. of driller or of reyman responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	∀
	7	HEALTH .	Sugar Maple Dr.