29329 C. N. D.

PERMIT

SEWAGE DISPOSAL SYSTEM

MARYLAND STATE DEPARTMENT OF HEALTH'

HOWARD COUNTY

3/1/80

05-34827

INDEXED

ELLICOTT CITY

DISTRICT 5th

DATE 10/29/79

HOWARG Edwards	IS PERMITTED TO INSTALL XALTER
ADDRESS 6645 Mink Hollow Road, Highland, Md.	20777 PHONE 596-6309
SUBDIVISION	ROAD 6828 Mink Hollow Road LOT
PROPERTY OWNERLeon Dillman	
ADDRESS 7518 Greenwood Drive, Highland, Md.	20777 Phone: 596-2077
SPECIFICATIONS 3 bedrooms SEPTIC TANK CAPACITY 1000 GALLONS DRAIN FIELD DEPTH FEET, BOTTON	1 AREA SQ. FT.
DEEP TRENCH DEPTH FEET, BOTTON	
SEEPAGE PITS X ABSORBENT SIDE-WALL AREA	· · · · · · · · · · · · · · · · · ·
INLET PIPE4 FT. BELOW ORIGINAL GRADE. MA	
EFFECTIVE DEPTH AT FT. BELOW ORIGINAL G	
LOCATE DISPOSAL AREA 225 FT. FROM rear	LOT LINE AND 30 FT. FROM 1eft LOT LINE AS SEEN WHEN
FACING LOT FROM right of way off	
edge and be connected in series 0 K	for 3 trenches - each trench
under pipe. connected of septe tank	withdist box. Trinched to fellow
constant contain afground of he is	Dry Well lelled for, Chango or 1-30-80
start hunder in same area as	Dry Well lelled for, Change of 1- 30-80
trenchert he 12 apail center t coster	- lun
PLANS APPROVED BY	DATEDATE
COVER NO WORK UNTIL INSPECTED AND APPROVED.	
NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTME	ENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM
NOTE: IF TRENCH IS USED CALL FOR INSPECTION BEFORE PLACING	

*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN DIAMETER. CAST IRON, CONCRETE OR TERRA

NOTE:

NOTE:

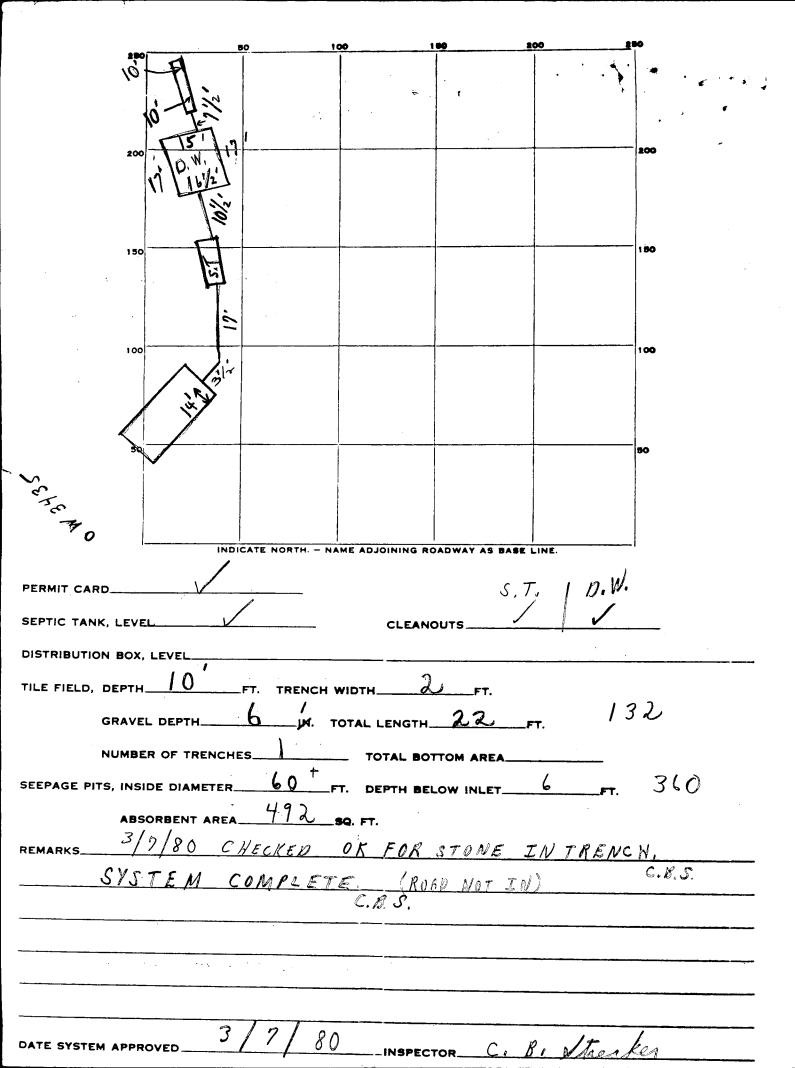
NOTE:

PERMIT VOID AFTER THREE YEARS.

COTTA ACCEPTED.

NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER.

ALL PIPE FROM HOUSE TO DISPOSAL AREA MUST BE CAST IRON.



APPLICATION

1 9		•	A
•	*	SEWAGE DISPOSAL TESTING	
	STATE OF M	ARYLAND - DEPARTMENT OF HEALTH AN	ID MENTAL HYGIENE P
HOWARD CO	OUNTY HEALTH DEPARTM	ENT	
ENVIRONME	ENTAL HEALTH SERVICES	1 - T. 1 . 3 l . 1	
	ELLICOTT, MARYLAND 21043	Septer Tond - 3 becker -	DISTRICT
TELEPHONE:		quedres	12 5000
Jather	W.		DATE 12/12/78
130	ķ.·	Aleg Wyll - 150 mg. for	A - B - Done and mose
.05.79	per her	the for Me is 10' below	en our grade
•	15172	Place Dry Well 225	becker sullivationed to first of of one latter & 30 ft when facing from right of o
	min 20 dies	let side as son in	when facing I am night of
TO: THE COUNTY H	HEALTH OFFICER	entelle Dune:	July great
ELLICOTT CITY	, MARYLAND	If I day well and	used ity must be
I, HEREBY, APP	PLY FOR THE NECESSARY TEST	N ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEV	WAGE DISPOSAL SYSTEM.
	Leon Dillman	spaced 3 x the diameter is	a span stage way
PROPERTY OWNER			*
ADDRESS	7518 Greenwood Dr	ive, Highland, Md. 2017/	PHONE 596-20777
			Edwards - 596-9147
PROPERTY LOCATION:			
CURRINGIAN			LOT NO
SUBDIVISION	6.828	4 :	
ROAD AND DESCRIPTION	ON <u>Mink Hollow</u>	Road - 15t armenough	eight post Deer Valley Rox
•			
	<u> </u>		
SIZE OF LOT	· · · · · · · · · · · · · · · · · · ·		TYPE BLDG. 3 or 4 bedrooms
. •		. *	
THE SYST	EM INSTALLED UNDER T	HIS APPLICATION IS ACCEPTABLE ONLY	Y UNTIL PUBLIC FACILITIES BECOME AVAILAB
I FULLY U	NDERSTAND THE FEE CO	NNECTED WITH THE FILING OF THIS PER	C TEST APPLICATION IS NON-REFUNDABLE UN
ANY CIRCUMSTA	NCES.		
CICNATURE OF ARRUI	CANT <u>/s/ Leon D</u>	illman	
SIGNATURE OF APPLIC	AN1	A. A. MANAGA	
APPROVED BY		FOR	DATE
REJECTED BY		FOR	DATE
HOLD PENDING FURTH	JED TESTS		DATE
		2 2	
REASONS FOR REJECT	TION OR HOLDING 31 DET	8- Insufferent area for p	era. High water table and
Δ.			
area of	, poek-ledge	s in perc holes (60	BLDG. PERMIT SIGNED
	•		AND RETURNED 1011/19
		•	Deral # 414012

THIS IS NOT A PERMIT

SOIL PROFILE
O

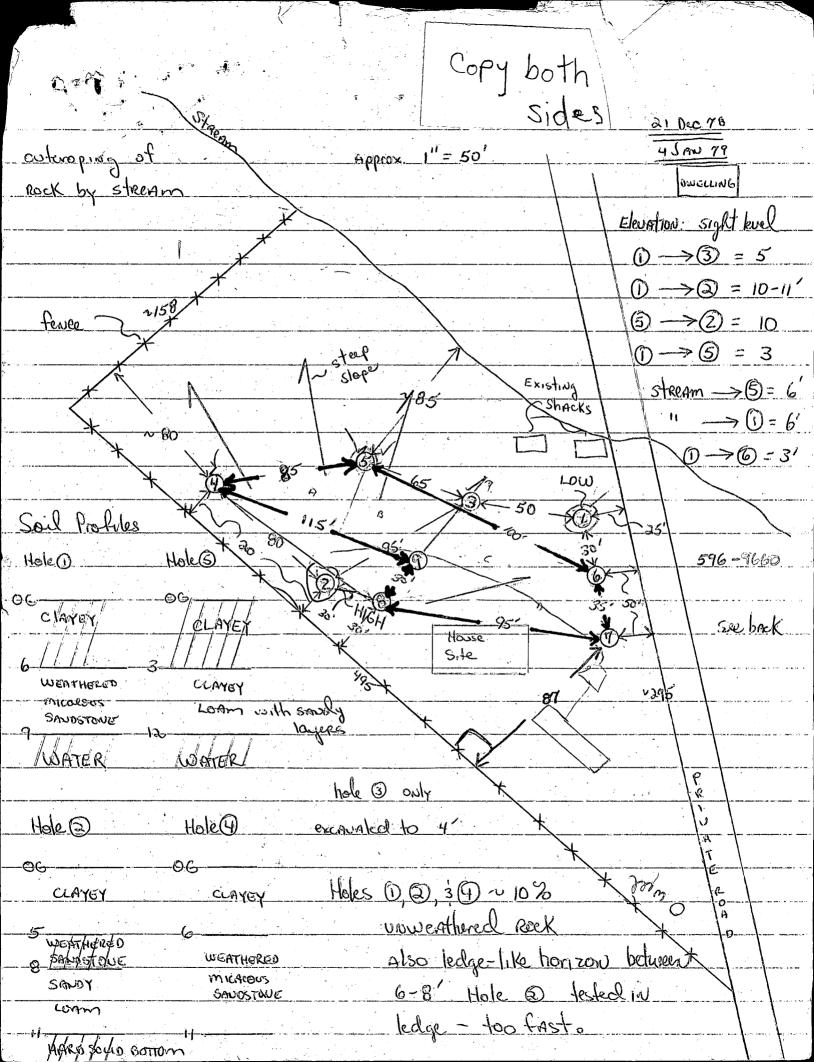
			·	
		t i		
166			,	
		see attacked skeet 180 an occ. 180		

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

			PRE-WET.		TEST - 1" DROP		
DATE	TEST NO.	DEPTH	START	STOP	START	STOP	TIME
12/21/78	¥\$ G	·	1038 MULRIC	1048 MILH (10 48	HISTORY	a7
	<u>a</u> 35 Z	see prod	1	.04√0× 4′	V ORKY		
	30 5 45	e.g.	1041	340g	1042	10 45°	3
	40 53	11 3	10 ⁴¹	1042 1055	1042 1055	1045	ŋœ
	50 x	126	MUTER	45 sec	11:17:45	11:18 45	Imin
114178	60 60	11 11	952 952	957	957	10°22 10°6	9
	75 70	12	954	95 6 956	956 956	1001	17 Es
	(8) 80	3 	1001	1000	10 7000	1015	₹3018 @
	ရွ်တ		1014	1019 VISUAL	1019	1024 Similian	5 10(B)
)		Ç.					

"ledge"

TYPE OF SOIL SEE profile on a Hinchel sheet



hole 60 B clayer sand to 31 sandy loam we weathered micaeous rock below hale 3 like hole 5 Trenches @->@ Area (opposition) (minimum) A = 1400(10) = 1400 65) (90) ि है कि है कि है 2000 C = /4 (10) (100) . 3500 D = 1/2 (35)(95) = 31 Dec 13 - Rejected (GLK) 5 LAW 79 - Review with # # Freehold Gek) BJAN79 - Letter mouled Ber 15 SANTE 73 3 GLIS - At field - Approved to have house fuell sits - stope margonal but acceptable. Approved forther outcome of Poz school/pestructions (GUL) 23 MAR 79 - Left message with Edwards to Coll GLB

a 40, a	n 20	A CONTRACTOR	12			•		
30		· · · · · · · · · · · · · · · · · · ·	8 93			•,	DILMAN	
12		3	8				4 June 7	9 (CL)
10			13					
14								
93	•							
,	12	minutes		50 ff	BR	•	•	,
	Begin	systm	at ou	ne hale	9	direct	toward (4)
	· 0							
	8	(2)	(4)	+	<u>(7)</u>	3	5	
				,				
	3	3	4		4	107	3	
	4	6				7		
	11	U	11		12	Ť	12 - WATER	
				* • •		0		

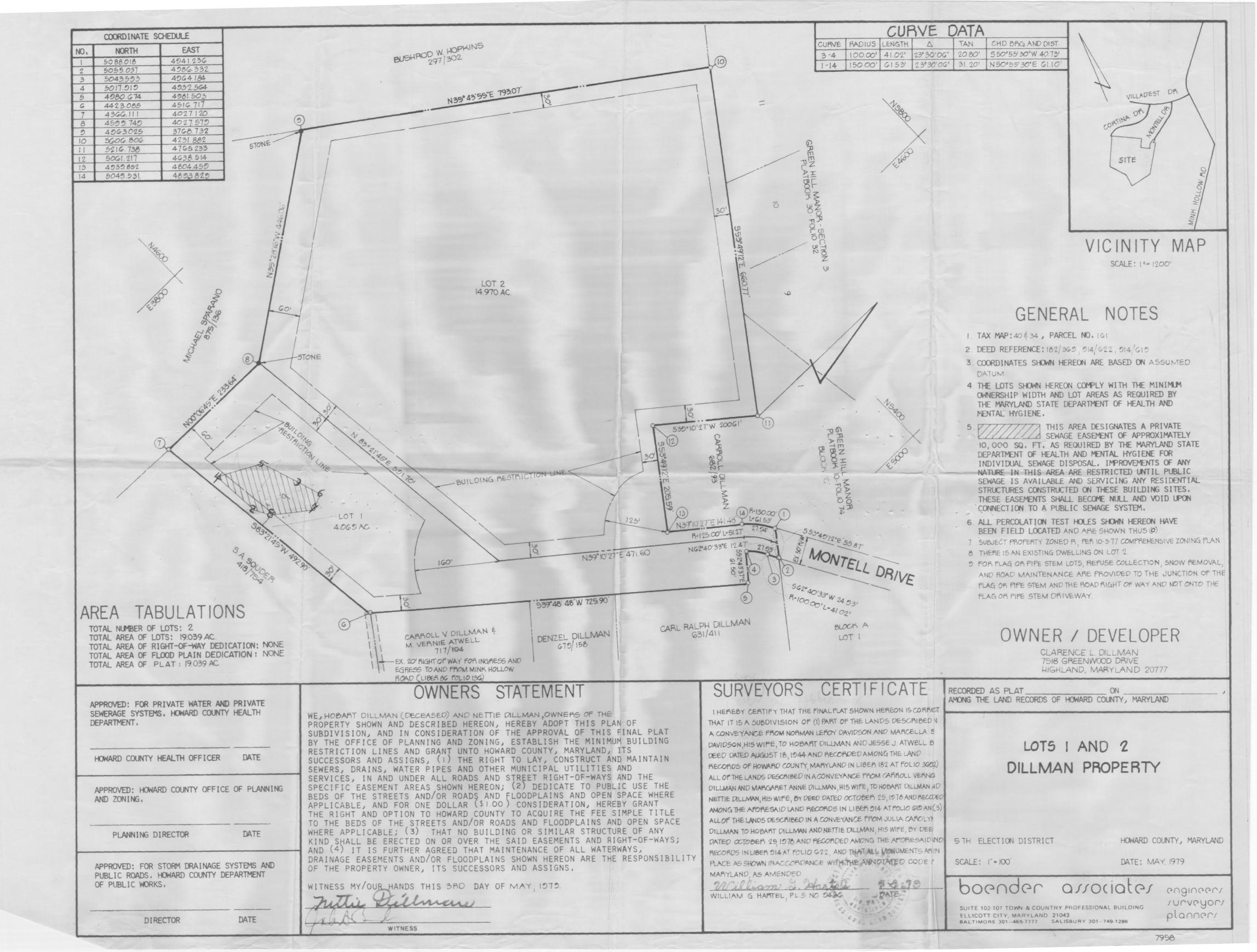
•

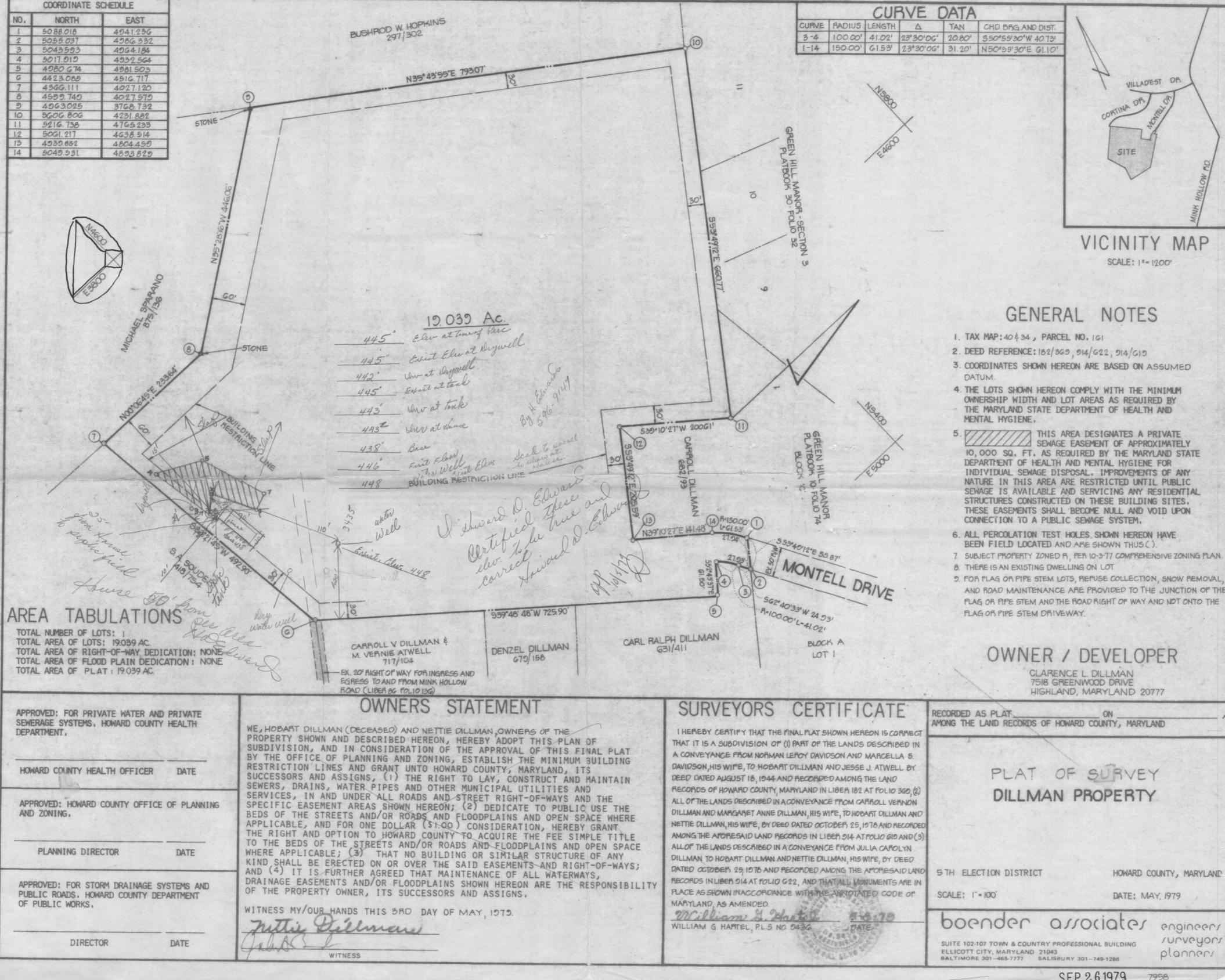
.

٠,

...

.





SEP 261979

DNR-131 (7-77) EMERGENCY NO. (If any)	
B 1 0676 SEQUENCE NO. STATE OF WATER RESOURCES	MARYLAND WRA PERMIT NUMBER
1 2 3 (SEO, SEO.) 6 TAWES STATE OFFICE RUDG	
IN COLS. 8-0 ON AL CARDS	
DATE RECEIVED (WRA USE ONLY)	
OWNER DILLIMAN LE	
O 7 419 COL 18 LAST NAME	FIRST NAME COL. 34
A STREET MARKET	Haller Water
9:30 H' POST COL 36	COL. 88
8-18 OFFICE COL 57	COL. 78.
B 1 CONTINUED DRILLER INFORMATION	B 3 LOCATION OF WELL
1 2 3 (SEQ. NO.) 6	COUNTY (SEQ. NO.)
DATE MA 30.1979 LICENSE 3 3	(DO NOT ABBREVIATE COUNTY HAME) 21
	SUBDIVISION 23 42
FIRST NAME DRILLER // LAST NAME	SECTION LOT L 44 46 48 50
FIRST NAME DRILLER LAST NAME	NEAREST TOWN
SIGNATURE Manana	⁵² 27/0 Mi
B 2 WELL INFORMATION	MILES FROM TOWN (ENTER O IF IN TOWN) 78 76 77 78
1 2 3 (SEQ. NO.) 6	B 4 DIRECTION FROM TOWN (CIRCLE APPROPRIATE BOX)
MAXIMUM PUMPING RATE (GALLONS PER MINUTE)	
AVERAGE DAILY QUANTITY NEEDED (CALLONS PERDAY)	N NORTH E EAST NE NORTHEAST SE SOUTHEAST
USE FOR WATER (CIRCLE APPROPRIATE BOX) D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)	S SOUTH W WEST N W NORTHWEST S W SOUTHWEST
	REAR WHAT Consinto Hallon, Road
FARMING, AGRICULTURE, IRRIGATION	NORTH SOUTH EAST WEST 30
I INDUSTRIAL , COMMERCIAL, STATE AND PEDERAL GOVERNMENT.	(CIRCLE APPROPRIATE BOX) N S
[24] 그림 나는 나는 나는 이 살 나는 살 때문에 다른다.	DISTANCE FROM ROAD
M MUNICIPAL WATER SUPPLY	(ENTER DISTANCE AND CIRCLE APPROPRIATE BOX) 34 3736.39
P PRIVATE WATER COMPANY	DRAW A SKETCHBELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWNS. ROADS AND STREAMS WITH NORTH IN THE DIRECTION OF THE ARROW, AND GIVE DIS-
【 p p 4) 1、例如:例: 15.5 要说: 全转形 的 2、10 无证证, 6.4 证明 1 1 5.6 产产的证券的	
	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW.
<u>- 이 발생하는 이 가게 되었다. 그리고 살려면 하는 이 사람들은 이 사람들이 되었다. 그 사람들이 가입했다. 그 사람들이 가입했다. 그 사람들이 되었다. 그런 </u>	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "IX", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
APPROXIMATE DEPTH OF WELL 24 7 00 28 FEET	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "IX", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "IX", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD)	TANCE FROM WELL TO REAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED ORIVEN	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD)	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN 30-37 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN BO-87 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRISE)	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "IX", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN 30-87 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP.
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN BORST AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN 30-87 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL & Albow RAM AND RA
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN 30-87 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED BORED (OR AUGERED) JETTED AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) THIS WELL WILL NOT REPLACE AN EXISTING WELL THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL & Albow RAM AND RA
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN 30-87 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED 39 8 THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL & Albow RAM AND RA
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN BO-87 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELL \$ (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED B THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT, HUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE)	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL & Jack Control of the Well Location of Stream Crossing Shown on the Sketch Control of the Box Below And The Box Be
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED). JETTED DRIVEN 30-37 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE SOX): THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED 39 5 THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT, NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) A1 52 NOT TO BE FILLED IN BY DRILLER (WRAUSE ONLY) APPROPRIATION ENGINEER REVIEW	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. 39' CASING 7 ABOVE GROUND 30' JETTED JAGARDANA 30' JETTED JAGARDANA 35' OPEN)
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORD (OR AUGERED) JETTED DRIVEN BORD (OR AUGERED) JETTED DRIVEN BORD (OR AUGERED) JETTED DRIVEN CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELL S (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED B THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT HUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) APPROPRIATION APPROPRIATION D STRICT NO. 65	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL & January Hallow R.M. Say CASING JANUARY GROUND 9/25/79 JY ABOVE GROUND 9/25/79 JO JETTED Hallow R.M. SAY CASING JANUARY GROUND JA
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN 30-37 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT, NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) A1 52 NOT TO BE FILLED IN BY DRILLER (WRAUSE ONLY) APPROPRIATION PERMIT NUMBER 54 65 A5 N 5 G W 9 C L U	TANCE FROM WELL TO MEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SKETCH, ALSO SHOW, BY MEARS OF AN "X". THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL & Hallow RAM. 39' CASING 2' ABOVE GROUND 9/26/79 2' ABOVE GROUND 9/26/79 2' OPEN 11 TSAGS CEMTENT X BOX NUMBER E SOD
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) BORED (OR AUGERED) AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) Nothis well will not replace an existing weel Y This well will replace a well that will be abandoned and sealed B This well will replace a well that will be used as a standby D This well will deepen an existing well PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) A1 52 NOT TO BE FILLED IN BY DRILLER (WRAUSE ONLY) APPROPRIATION DISTRICT NO. D	TANCE FROM WELL TO NEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SECTION ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. 39' CASING 2' ABOVE GROUND 30' JETTED 11 BAGS CEMENT 800 BOX E 800
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN 30-87 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) NOTHIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED B THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL OTHER (WRAUSE ONLY) APPROPRIATION B ON S G W G C L U WRITTE STANDARY FORCE WRITTE STANDARY CONTINUED HEALTH DEPARTMENT APPROVAL	TARCE FROM WELL TO REAREST ROAD JUNCTION OF STREAM CROSSING SHOWN ON THE SERTIN ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. NOTELL & STREAM CROSSING SHOWN ON THE SERTING WITH SERVICE STREAM CROSSING SHOWN ON THE SERVICE SERV
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED BORED (OR AUGERED) JETTED AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED B THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) NOT TO BE FILLED IN BY DRILLER (WHALUSE ONLY) APPROPRIATION PERMIT HUMBER AI	TANCE FROM WELL TO NEAREST ROAD JUNCTION OF STREM CROSSING SHOWN ON THE SECTION ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL & ALLOW RANGED AND STREET OF THE BOX BELOW AND THE BOX BELOW
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) BORED (OR AUGERED) AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED D THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) A11 B2 NOT TO BE FILLED IN BY DRILLER (WRA-USE ONLY) APPROPRIATION OTHER (WRA-USE ONLY) OTHER (WRA-USE ONLY	TANCE FROM WELL TO NEAREST ROAD JUNCTION OF STREAM CROSSING SHOWN ON THE SECTION ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. NOTELL ST. THE SOLUTION OF STREAM CROSSING SHOWN ON THE SECTION OF STREAM CROSSING SHOWN ON THE BOX BELOW AND THE BOX
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED DRIVEN 30-37 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX) N THIS WELL WILL NOT REPLACE AN EXISTING WELL Y THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED 39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL DEEPEN AN EXISTING WELL PERMIT HUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) 41 52 APPROPRIATION SA SA SA SA SA SA SA SA SA S	TANCE FROM WELL TO MEAREST ROAD JUNCTION OR STREAM CROSSING SHOWN ON THE SERTER, ALSO SHOW, BY MEARS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL & STANDARD GROUND 9/25/79 2 ABOVE GROUND 9/25/79 2 ABOVE GROUND 9/25/79 2 OPEN 1 BAGS CEMENT BOX NUMBER N UPD 0/8 5/5 NORTH COORDINATE 50 51 52 53 54 55 EAST. COORDINATE 57. 58 59 60 61 62 63 ELEVATION AT 57. 58 59 60 61 62 63 ELEVATION AT 57. 58 59 60 61 62 63
APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL METHOD OF DRILLING USED (CIRCLE APPROPRIATE METHOD) BORED (OR AUGERED) JETTED ORIVEN 30-87 AIR-ROTARY AIR-PERCUSSION ROTARY (HYDRAULIC ROTARY) CABLE REVERSE-ROTARY DRIVE-POINT OTHER (DESCRIBE) REPLACEMENT OR DEEPENED WELL'S (CIRCLE APPROPRIATE SOX) THIS WELL WILL NOT REPLACE A WELL THAT WILL BE ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY D THIS WELL WILL REPLACE A WELL THAT WILL SE USED AS A STANDBY D THIS WELL WILL REPLACE A WELL THAT WILL SE USED AS A STANDBY D THIS WELL WILL BEEPEN AN EXISTING WELL PERMIT, NUMBER OF WELL TO BE REPLACED OR DEEPENED (IF AVAILABLE) ATTORNOON OF THE PROPRIATION OF T	TANCE FROM WELL TO NEAREST FOR THE SETTING OF STREAM CROSSING SHOWN ON THE SETTING ALSO SHOW, BY MEANS OF AN "X", THE WELL LOCATION IN THE BOX BELOW AND THE BOX NUMBER FROM THE WELL LOCATION MAP. N. WIELL'S HADDING STREAM TO SHOW THE WELL LOCATION IN THE BOX BELOW AND THE BOX BELO

DNR-214 (7-77)		
C 1 4598 SEQUENCE NO. WAA USE ONLY)	STATE OF MARYLAND	THIS REPORT MUSTIBE SUBMITTED WITH
	WATER RESOURCES ADMINISTRATION (ES STATE OFFICE BLDG., ANNAPOLIS, MD. 2	
(THIS NUMBERGIS TO BE PUNCHED	WELL COMPLETION REPORT	COUNTRY AND COUNTRY
DATE RECEIVED	DEPTH OF WELL	PERMIT NO. FROM "PERMIT TO DRILL WELL"
DATE WILL COMPLET	1979	HA - 72 - 2426
THE	22 . (TO NEAREST FOOT). 26	28 /29 /30/31 32 33 34 35 36 37
8-13	DRILLI	ERS IDENTIFICATION NO
OWNER		Septem III
OWNER LAST NAME	and Water Mill	FIRSTYNAME
STREET OR RED	Ill Int. MON FOR POST OFFICE	- Il whaten a His.
WELL LOG	GROUTING RECORD YES NO	c 3 4
STATE THE KIND OF FORMATIONS PENETRATED THE IR	WELL HAS BEEN GROUTED (CIRCLE APPROPRIATE BOX)	1 2 (SEQ. NO.)' 6
DESCRIPTION FEET CHECK'IF	TYPE OF GROUTING MATERIAL (CIRCLE BOX)	PUMPING TEST
(USE ADDITIONAL SHEETS. FROM TO BEARING	CEMENT C M. BENTONITE CLAY BC	HOURS PUMPED (TO NEAREST HOUR)
	45-46.	9
	NO. OF BAGS NO. OF POUNDS 113 3 4	PUMPING RATE (GALLON) L
	GALLONS OF WATER	11 15
Jana 0 36	DEPTH OF GROUT SEAL (TO NEAREST FOOT)	METHOD USED TO MEASURE PUMPING RATE
	0 30	WATER LEVEL: (DISTANCE FROM LAND SURFACE)
	FROM	BEFORE (NEAREST " FOOT)
36 265 -	CASING CASING RECORD	WHEN
Go aginsiha noch	INSERT ST CO	TYPE OF PUMPED USED CERCLE APPROPRIATE BOX
	CODE	(FOR PUMPING TEST)
	BELOW PL OT	A ALR PISTON T TURBINE
보통 그 사고를 받았는 왜 목새롭게	PLASTIC OTHER	отнея
	MAIN NOMINAL DIAMETER TOTAL DEPTH	C CENTRIFUGAL R ROTARY O (DESCRIBE BELOW)
	CASING TOP (MAIN) CASING OF MAIN CASING TYPE (NEAREST INCH) (NEAREST FOOT)	J JET S SUBMERSIBLE
	54,30	27 27
# [###################################	60 61 63 64 66 70	
그림으롱살 제신 국내를 되는 내 때	OTHER CASING (IF USED) DIAMETER DEPTH (FEET)	TYPE OF PUMP (WRITE APPROPRIATE LETTER IN
	H (inch) FROM το	BOX - SEE ABOVE A, C, J, P, R, S, T, O)
		DRILLER WILL INSTALL PUMP
	N C C C C C C C C C C C C C C C C C C C	CAPACITY:
	SCREEN TYPE SCREEN RECORD	GALLON'S PER MINUTE (TO NEAREST GALLON)
	OR OPEN HOLE	31
	APPROPRIATE STEEL BRASS OPENHOLE OR BRONZE	PUMP HORSE POWER 37 41
	BELOW PL OT	PUMP COLUMN LENGTH (NEAREST FOOT) 43 47
	PLASTIC OTHER	- CASING HEIGHT (CIRCLE APPROPRIATE BOX AND ENTER CASING HEIGHT)
고하는 마음 회문을 하게 호되는다	C 2	ABOVE LAND SURFACE
	1 2 \$3 (seq. No.) 6 DEPTH (NEAREST/WHOLE FOOT)	- BELOW (NEAREST FOOT)
with the state of	Espen Gyp 中部 A. J. FROM Part (古) A. STO J. T. STO J.	LOCATION OF WELL ON LOT
	Å 3 17 17 21	N SHOW PERMANENT STRUCTURE SUCH AS BUILDINGS, SEPTIC TANKS, AND OF OTHER LAND MARKS AND
	S 2	INDICATE NOT LESS THAN TWO DISTANCES (MEASUREMENTS TO WELL).
CIRCLE APPROPRIATE BOXES	R 23 24 26 30 32 36 E 5 S	
A WELL WAS ABANDONED AND SEALED WHEN THIS?	N ————————————————————————————————————	The state of the s
E ELECTRIC LOG OBTAINED	38 39 41 45 47 51 SLOTSIZE 11 2, 3,	
P TEST WELL CONVERTED TO PRODUCTION WELL		
I HEREBY CERTIFY, THAT I HAVE COMPLIED WITH ALL	DIAMETER OF SCREEN 60 (NEAREST INCH) 66 60 TO	
TO DRILL WELL', AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE	GRAVEL PACK	
TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELLEF.	IF WELL ORILLED WAS A FLOWING WELL CIRCLE BOX 68 F	
DRILLERS NAME	WRA USE ONLY (NOT TO BE FILLED IN BY DRILLER)	
PRINT! _ lossifich & Allerina	T (É.R.O.S.) W Q	In the same of the same of the same
The state of the s		野 (A) 「 (A) 「 (A) 「 (A) 」 (B) は (B) は (B) A) (A) は (B) (A) (A) (A) (A) (A) (A)
SIGNATURE LA 1 ST Million	70 72 74 75 76 TELESCOPE LOG TOTHER DATA	The state of the s