130/8/ Selfer 3:00 %

#### PERMIT

SEWAGE DISPOSAL SYSTEM

P 31302

24033

MARYLAND STATE DEPARTMENT OF HEALTH\*

UNTY 05-385164 EI

HOWARD COUNTY

INDEX - 202 (6)

ELLICOTT CITY

DISTRICT 5th

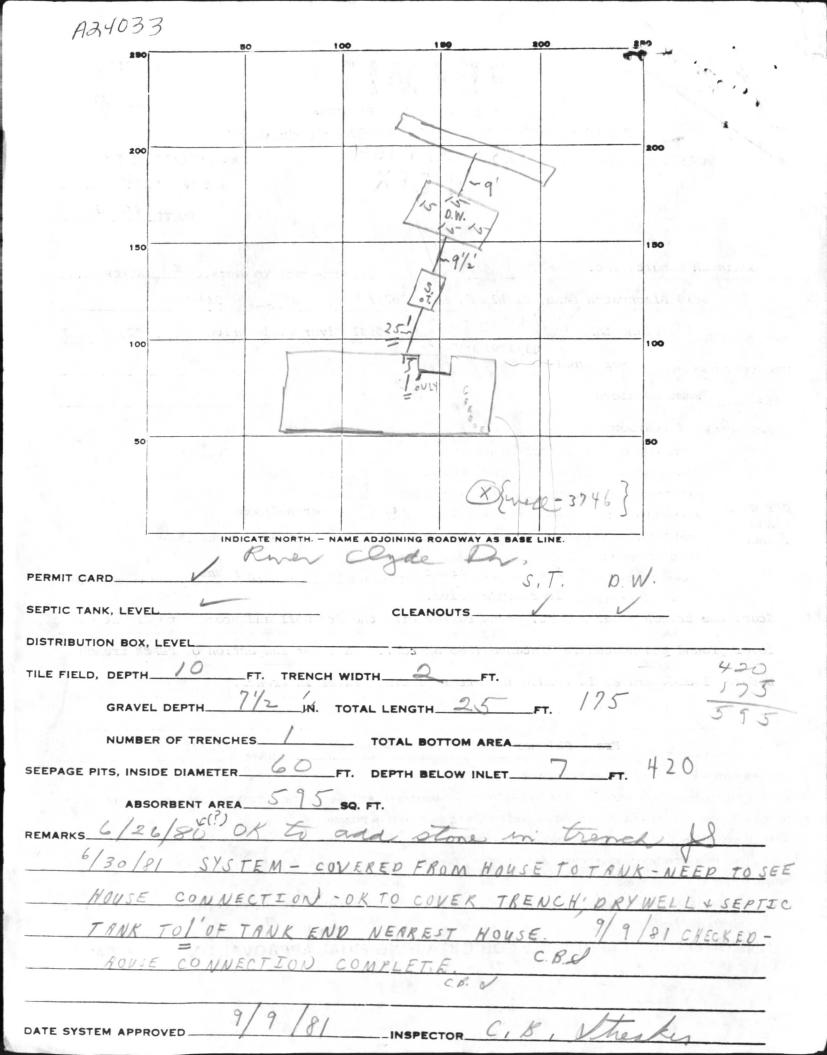
DATE 4/6/81

ADDRESS	6610 Blackwatch Lane, Highland, Md.	20777	PHONE988-9098	
SUBDIVISIO	N Highland Lake	ROAD 6531 Rive	r Clyde Drive LOT	92, Sec. 3
PROPERTY	OWNEROskar Schulz			
ADDRESS_	same as above			
SPECIFICATIO	ns 4 bedrooms			
	SEPTIC TANK CAPACITY GALLONS			
	DRAIN FIELD DEPTH FEET, BOTTOM	AREA SQ. F1		
	DEEP TRENCH DEPTH FEET, BOTTOM	I AREA SQ. F	r.	
DRY WELL	SEEPAGE PITS X ABSORBENT SIDE-WALL AREA .			
AND TRENCH	INLET PIPE3 FT. BELOW ORIGINAL GRADE. MAX	KIMUM DEPTH 10	FT. BELOW ORIGINAL GRADE	
	EFFECTIVE DEPTH AT FT. BELOW ORIGINAL GF			
	LOCATE DISPOSAL AREA 140 FT. FROM front		FT FROM right	AS SEEN WHEN
	FACING LOT FROM River Clyde Drive.		FT. FROM <u>right</u> LOT LINE	AS SEEN WHEN
Start t		LOT LINE AND 20		
	FACING LOT FROM River Clyde Drive.	with the dry	well and proceed to d	lig it on
level g	FACING LOT FROM River Clyde Drive. he trench after a 5 ft. earth buffer	with the dry	well and proceed to d	lig it on
level g	FACING LOT FROM River Clyde Drive. The trench after a 5 ft. earth buffer around the necessary distance (See ske	with the dry	well and proceed to d	lig it on
level g	FACING LOT FROM River Clyde Drive.  the trench after a 5 ft. earth buffer fround the necessary distance (See skeeplacing gravel in trench and after particles of the property of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel grave	with the dry etch). Call i	well and proceed to do or inspection of KANA in trench.	lig it on
level g	FACING LOT FROM River Clyde Drive.  the trench after a 5 ft. earth buffer fround the necessary distance (See skeeplacing gravel in trench and after particles of the property of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel in trench and after particles of the skeeplacing gravel grave	with the dry etch). Call i	well and proceed to d	lig it on
level g	FACING LOT FROM River Clyde Drive. The trench after a 5 ft. earth buffer fround the necessary distance (See skeeplacing gravel in trench and after proved by  Frank Skinner  ORK UNTIL INSPECTED AND APPROVED.	with the dry etch). Call i	well and proceed to do or inspection of KENE in trench.	M trench
level g	FACING LOT FROM River Clyde Drive. The trench after a 5 ft. earth buffer fround the necessary distance (See skeeplacing gravel in trench and after proved by  Frank Skinner  ORK UNTIL INSPECTED AND APPROVED.  HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT.	with the dry etch). Call f	well and proceed to do or inspection of KENE in trench.	M trench
DEFORE  PLANS APPI COVER NO WO NEITHER THE I	FACING LOT FROM River Clyde Drive. The trench after a 5 ft. earth buffer fround the necessary distance (See skeeplacing gravel in trench and after proved by  Frank Skinner  ORK UNTIL INSPECTED AND APPROVED.	with the dry etch). Call f	well and proceed to do or inspection of KENE in trench.	M trench
DEFORE  PLANS APPI COVER NO WO NEITHER THE I NOTE: IF TE	FACING LOT FROM River Clyde Drive. The trench after a 5 ft. earth buffer around the necessary distance (See skeeplacing gravel in trench and after proved by  Frank Skinner  ORK UNTIL INSPECTED AND APPROVED. HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENTAL PROVED CALL FOR INSPECTION BEFORE PLACING COUNCIL STATE OF THE PLACE OF T	with the dry etch). Call f lacing gravel  NT IS RESPONSIBLE F	well and proceed to do or inspection of KENE in trench.	M trench
DEFORE  PLANS APPROVER NO WO NEITHER THE INOTE: NO IE NOTE: NO IE	FACING LOT FROM River Clyde Drive. The trench after a 5 ft. earth buffer around the necessary distance (See sket placing gravel in trench and after property of the skinner  Frank Skinner  ORK UNTIL INSPECTED AND APPROVED. HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT OF THE SENCH IS USED CALL FOR INSPECTION BEFORE PLACING COUNTY WELL SHALL EXCEED 15 FOOT IN DIAMETER.	with the dry etch). Call f lacing gravel  NT IS RESPONSIBLE F	well and proceed to do or inspection of KENE in trench.	Mig it on

A 24033

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

COTTA ACCEPTED.



### APPLICATION

A 24033

, a	CEWACE DISPOSAL TE	TING	P
	SEWAGE DISPOSAL TES		HYCIENE
	- DEPARTMENT OF HE	1 1	and the
HOWARD COUNTY HEALTH DE	PARTMENT 4B,R.	1250gal. septico	9.
P. O. BOX 476, ELLICOTT CITY, MAR		1 L A 1 -	DATE 9/15/76
TELEPHONE: 465-5000, EXT. 356	W-rywell	* toloch Sys	len to have
	sorbant sedewall		the top 3 ft, of
non-porous soil. maxime	in depth permitt	ed for drywell	or trench is 10 ft
below original grade.	ace the drywell	140 ft from	the front let line
and 20 feet from the	ight Side line o	seen when -	focing the lot
from River Clyde Drive. S	tort the beach a	fter a 5 foot?	loth buffer wit
the doywell and proceed to	odigit on the	ground the n	agreeny distance (See SK
TO: THE COUNTY HEALTH OFFICER	hogar from	grand in stan	m,
ELLICOTT CITY, MARYLAND		ď.	
I, HEREBY, APPLY FOR THE NECE	SSARY TEST IN ORDER T	O CONSTRUCT (OR R	ECONSTRUCT) A SEWAGE
DISPOSAL SYSTEM.			RETURNED 4/24/
	4	AND	110 H 45971
PROPERTY OWNER <u>Mr. Walter Bu</u> Highland Part			
ADDRESS 8777 First Av		PHONE	(8)-588-3100
Silver Spring	, MD 20901		(-,
PROPERTY LOCATION:			
SUBDIVISION / 15 Highland Lake	KI	LOT NO	1003 90
6531			100
ROAD AND DESCRIPTION Tivet Cly	de Drive		
SIZE OF LOT one acre m/1		TYPE BLDG	3 or 4 bedroom
IF NOT SINGLE RESIDENCE DESCRIBE			
THE CUCTEM INICTALLED IN	DED THE ADDI ICATIO	N IS ASSERTABLE	- ONLY LINETH BURLIS
THE SYSTEM INSTALLED UN FACILITIES BECOME AVAILABLE.		ON IS ACCEPTABLE	ONLY UNTIL PUBLIC
TAGETTES BEGONE AVAILABLE			
SIGNATURE OF APPLICANT //S/	Mr. Walter Bucher		
APPROVED BY Trank	lune FOR Doyl	well & french	ATE 4/2/8/
ALL ROYED BY	POR (H	IND OF SYSTEM)	ATE TO THE TOTAL PROPERTY OF THE TOTAL PROPE
REJECTED BY	FOR	IND OF SYSTEM)	ATE
HOLD PENDING FURTHER TESTS		DATI	
TOTAL TORTHER TESTS		DATI	
REASONS FOR REJECTION OR HOLDING			

# THIS IS NOT A PERMIT

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	100805	
	100855 5 Qued ston	
	7-25	
	- 5	
1	12.	

		,		
100	(RF)	118	(F)	
	85		34	
03	RA	~/25		25-0

INDICATE NORTH. - NAME ADJOINING ROADWAY AS BASE LINE.

DATE	TEST NO.	DEPTH	PRE- START	STOP	TEST - 1	TIME	
S///	RR <	3	1054	1100	1100	116	10
0///	d	12'	1102	1106	1106	11/18	4
	LRS	3'	1133	1134	1134	1150	16
	d	12'	11.45	1150	1150	1158	(8)
	LF	12'	Visuo	,	Sundy	100 4-	12.
	RF	3	1290	1223	1223	1220	3
		12	1220	12 2) 30	122,30	12 25 30	4
					- A		

REMARKS	(RF) Rocky -	sandstane	
TYPE OF SO	DIL		3 Ketermans
TESTED BY	0109	ALSO PRESENT:	

#### APPLICATION

A24033

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

HOWARD COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES P. O. BOX 476, ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 465-5000, EXT. 356 DATE 9/15/76

Lot failed theing g3.

A number fot 93.

TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

I, HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM. PROPERTY OWNER \_\_\_\_Mr. Walter Bucher Highland Partnership 8777 First Avenue Silver Spring, MD 20901 PROPERTY LOCATION: SUBDIVISION Highland Lake ROAD AND DESCRIPTION - River Clyde Drive SIZE OF LOT \_\_\_\_\_ one acre m/l IF NOT SINGLE RESIDENCE DESCRIBE \_ THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. SIGNATURE OF APPLICANT /s/ Mr. Walter Bucher APPROVED BY (KIND OF SYSTEM) HOLD PENDING FURTHER TESTS \_ REASONS FOR REJECTION OR HOLDING \_

# THIS IS NOT A PERMIT

A24033

102

15° B 140 C 101

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE

DATE	TEST NO.	DEPTH	PRE-	STOP	TEST - 1 START	" DROP STOP	TIME	
-13.76	102 RRs	3"	1150	1200	1200	1208	8	
	d	// '	1150	1150	1150	1/50	~205	p _
	102 RF 5	4'	12'5	1214.			3-414	1
	RFd	12/61	12'5	12/8	1218	1223	3	12
	183	3'	12 94	12 45	12 45	1255	10	
	d	12	1244	108	108	-	Slow	
	LF	vis-	Dresou	end o	W DA	u 8/1	14	
		-				. ,		
				1				1

REMARKS	
TYPE OF SOIL	3 Kettermans.
TESTED BY WAS U	ALSO PRESENT:

William D. Doyle A24033 LAND SURVEYOR 8440 PHONE (301) 795-2210 SYKESVILLE MARYLAND 21784 5312 EMERALD DRIVE 546° 35 56" W SITE PLAN RIVER CLYDE DR. 396.35 LOT 92 Ш SECTION AREA I LOT HIGHLAND LAKE 92 ELECT. DIST.9 HOWARD Ca, MD SENERAME 20 EXIST GR. DRYWELL 464.50 461.50 INY. IN DRYWELL stake INV OUT SEPTIC TANK 462.00 INV. IN SEPTIC TANK 462.30 DESTRICTION INV OUT DWELLING 462.80 469.50 FIRST FLOOR ELEV 461.50 BASEMENT ELEV. 469.20 ELEV. S WELL No. OF BEDROOMS 4 2.1316 Ac. ACREAGE

WELL COMPLETION REPORT FILL IN THIS FORM COMPLETED  DOFF Medicined and Completed Plant of the Complete Plant o	THIN
Depth of Well  PERMIT NO.  PERMIT PORILL WELL  OWNER  Jast hame  STREET OR RED  SUBDIVISION  STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING  DESCRIPTION (Juses  Additional sheets if inceded)  FROM TO Bearing  CASING  Casing  CASING RECORD  Casing  CASING RECORD  Casing  CASING  CASING  CASING  CASING  CASING  CASING  CASING  CONCRETE  PLASTIC OTHER  MAIN Nommal diameter  Total depth Toper of PUMPING  CASING  CASING  CASING  CONCRETE  PLASTIC OTHER  MAIN Nommal diameter  Total depth Toper of PUMPING  TYPE OF TYPE  TYPE OF TYPE  TYPE O	
Depth of Well  Depth	
OWNER  STREET OR RED  SUBDIVISION  WELL DAS  Not required for driven wells  STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH. DESCRICKES AND IT WATER BEARIN  DESCRICTION  WELL HAS BEEN RROUTED  TYPE OF BEAUTH SEAL (To nearest fool)  METHOD USED TO  METHOD USED TO  WHEN PUMPING RATE (gal. per min. to nearest gal. per min. to nearest g	LL"
WELL LOS  Not required for driven wells  STATE THE KIND OF PORMATIONS PENETRATED, THE KIND OF PORMATIONS PENETRATED, THE ROLD, DEPTH, THICKNESS AND IS WATER BEARING  DESCRIPTION (Use additional sheets if needed)  FROM TO bearing  FORM TO BEAST  NO. OF POUNDS  SCHIST  SCHIST  WELL HAS GROUTHOR RECORD WELL HAS GROUTHOR RECORD  WELL HAS GROUTHOR RECORD  WELL HAS GROUTHOR RECORD  WELL HAS GROUTHOR RECORD  WELL HAS GROUTHOR RECORD  WELL HAS GROUTHOR RECORD  TYPE OF GROUTHOR ATERIAL  CEMENT WATER BEARING  GALLONS OF WATER LOS  GALLONS OF WATER  DEPTH OF GROUT SEAL (To nearest foot)  TO GASING  CASING RECORD  (rearest inch)  WATER LEVEL (distinger brind food surface)  BEFORE PUMPING RATE (gal. per min. to nearest spall)  METHOD USED TO  WATER LEVEL (distinger brind food surface)  BEFORE PUMPING RATE (gal. per min. to nearest spall)  METHOD USED TO  WATER LEVEL (distinger brind food surface)  BEFORE PUMPING RATE (gal. per min. to nearest spall)  METHOD USED TO  WATER LEVEL (distinger brind food surface)  BEFORE PUMPING ATER  WATER LEVEL (distinger brind food surface)  BEFORE PUMPING  TYPE OF PUMP SEAT CONNECTED  WHEN PUMPING ATER  WATER LEVEL (distinger brind food surface)  BEFORE PUMPING  TYPE OF PUMP SEAT CONNECTED  WHEN PUMPING  TYPE OF PUMP SEAT CONNECTED  TYPE OF PUMP WELL HAS CONNECTED  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TYPE OF PUMP WELL HAS CONNECTED FOR ALL WELLS  TY	6
STREET OR RED SCALE  STREET OR RED SCALE  Not required for driven wells  STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING DESCRIPTION Use additional sheets if needed)  FROM TO TO TYPE OF GROUTING MATERIAL  CEMENY CIM BENTONITE CLAY BC  NO. OF BAGS  NO. OF POUNDS \$1.50  NO. OF BAGS  NO. OF BAGS  NO. OF POUNDS \$1.50  NO. OF BAGS  NO. OF BAG	3
SUBDIVISION  WELL LOG  Not required for driven wells  STATE THE KIND OF FORM I DONS  PENETTHE KIND OF FORM I DEPTH  THICKNESS AND IF WATER BEARING  DESCRIPTION (Use  Additional sheets if needed)  FROM TO BEAGN  TO BAGS  NO. OF POUNDS  AND THOR GROUT SEAL (to nearest tool)  Trom  GASING  CASING  CONCRETE  PLASTIC OTHER  MAIN  CASING  CONCRETE  PLASTIC OTHER  MAIN  CASING  CONCRETE  PLASTIC OTHER  MAIN  CASING  TYPE  OTHER CASING (if used donnets) or openhole  Or openhole  Code  DOTHER CASING (if used donnets) or openhole  Or openhole  SCHIST  SCHIST  CASING  COMPANIES OF PUMP INSTALLED  PUMP INSTALLED  WATER LEGAL  PUMPING RATE (gal. per min. to nearest gal.)  METHOD USED TO M	
Not required for driven wells  STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING DESCRIPTION (Use additional sheets if needed)  FROM TO Bearing  GALLONS OF WATER  NO. OF POUNDS  SALIONS OF WATER  NO. OF POUNDS  GALLONS OF WATER  NO. OF BAGS  NO. OF POUNDS  GALLONS OF WATER  NO. OF BAGS  ALLONS OF WATER  NO. OF BAGS  ALLONS OF WATER  NO. OF BAGS  ALLONS OF WATER  NO. OF POUNDS  GALLONS OF WATER  NO. OF POUNDS  GALLONS OF WATER  NO. OF BAGS  ALLONS OF WATER  NO. OF POUNDS  GALLONS OF WATER  NO. OF BAGS  ALLONS OF WATER  NO. OF POUNDS  GALLONS OF WATER  OF POUND SEAL (To nearest foot)  OF POUNDS  OF POUNDS  OF POUNDS  TO METHOD USED TO  MEEN PUMPING RATE (gal. per min.  Nominal diameter foofmanicasing (nearest inch)  TYPE OF GROUND SEAL (To nearest gal.)  NO METHOD USED TO  MEASURE PUMPING RATE (gal. per min.  OEASING RECORD  NATER LEVEL (distingue from lead surface)  WHEN PUMPING  TYPE OF PUMP USED (for test)  NATER LEVEL (distingue from lead surface)  NATER L	
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING DESCRIPTION (Use additional sheets if needed) FROM TO STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING TO BEAUTING MATERIAL CEMENT CIM BENTONITE CLAY B C CMENT CIM B C CM	
THICKNESS AND IF WATER BEARING DESCRIPTION (Use  FEET Check if water additional sheets if needed)  FROM TO beating  FROM TO b	
Schist 300 Dearing GALLONS OF WATER DEPTH OF GROUT SEAL (to nearest foot) Trom 3 Total depth of main casing (nearest inch) Type of pump installed depth of main casing (nearest inch) Type or openhole of the code below Steel Delow Steel	
DEPTH OF GROUT SEAL (to nearest fool)  If to the state of	,
SCHIST  SCHIST  Genter Of from Surfage)  STATE  Casing CASING RECORD  SPEEL CONCRETE appropriate code below  MAIN Nominal diameter top/main/casing (nearest inch)  CASING TYPE OF PUMP USED (for test)  PLASTIC OTHER  MAIN Nominal diameter top/main/casing (nearest foot)  CASING TYPE OF PUMP USED (for test)  PLASTIC OTHER  MAIN Nominal diameter top/main/casing (nearest foot)  SCHIST  COLORETE  PLASTIC OTHER  A air  P piston  Type of PUMP USED (for test)  A pir  Type of PUMP USED (for test)  Type of pump used (for test)  A pir  Type of Pump used (for test)  Type of Pump used (for test)  A pir  Type of Pump used (for test)  Type of Pump used (for test)  D other (foet)  Type of Pump used (for test)  Type of Pump used (for test)  Type of Pump used (for test)  D other (foet)  Type of Pump used (for test)  Type of Pump used (for test)  Type of Pump used (for test)  PLASTIC OTHER  Type of Pump used (for test)  Type of Pump used (for	<sub>p</sub> 15
Schist 31' 46'	ringe
Schist 31' 46'	7
Schist	
PLASTIC OTHER  MAIN Nominal diameter top(main)casing (nearest foot)  Schist  A air P piston T turbine  CASING Type (nearest inch)  CASING Type (nearest inch)  Schist  OTHER CASING (if used)  diameter inch (from)  C centrifugal R rotary  Other (describ pelow)  Driller Will Installed Pyes No inches to pump Installed Pyes No Installed	
WAIN CASING TYPE  CASING TYPE TYPE  CASING TYPE  CASING TYPE TYPE  CASING TYPE  CASING TYPE  CASING TYPE TYPE TYPE  CASING TYPE TYPE TYPE TYPE  CASING TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE	ne
CASING top(main) casing (nearest foot)  Schist  CASING TYPE (nearest inch) of main casing (nearest foot)  Schist  OTHER CASING (if used) depth (feet) to inch inch inch inch inch inch inch inch	
Schist  368  300  Schist  Schi	ibe
SCHIST  OTHER CASING (if used) diameter inch depth (feet) to  PUMP INSTALLED YES NO  PUMP INSTALLED YES NO  DRILLER WILL INSTALL PUMP (CIRCLE APPROPRIATE BOX) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE TYPE OF PUMP (WRITE APPROPRIATE LETTER IN BOX - SEE ABOVE: (A, C, J, P, R, S, T, O) (A, C, J, P, R, S, T, O) (CAPACITY: GALLONS PER MINUTE	
depth (feet) to  PUMP INSTALLED YES NO  PUMP INSTALLED YES NO  PUMP INSTALLED YES NO  RECORD OF DRILLER WILL INSTALL PUMP (CIRCLE APPROPRIATE BOX)  IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE TYPE OF PUMP (WRITE APPROPRIATE LETTER IN BOX - SEE ABOVE: (A, C, J, P, R, S, T, O) CAPACITY: GALLONS PER MINUTE	1
SChist 268 300    Pump Installed   Yes   No.	
SCREEN TYPE OF OPEN HOLE  Schist  SCREEN BECORD.  SCREEN BECOR	NO
screen type or open hole  insert appropriate code below  SCREEN RECORD.  TYPE OF PUMP (WRITE APPROPRIATE LETTER IN BOX - SEE ABOVE: (A, C, J, P, R, S, T, O) CAPACITY: GALLONS PER MINUTE	N)
screen type or open hole  insert appropriate code below  SCREEN RECORD  TYPE OF PUMP (WRITE APPROPRIATE LETTER IN BOX - SEE ABOVE: (A, C, J, P, R, S, T, O) CAPACITY: GALLONS PER MINUTE	N
insert appropriate code below    ST   B   R   H   O	
code below PL OT GALLONS PER MINUTE	
	29
PLASTIC OTHER (to nearest gallon)	35
PUMP HORSE POWER	41
DEPTH (nearest ft.)	47
A 1 H O 3 4 CASING HEIGHT (circle appropriate box and enter casing height)	
H S C 2 LAND SURFACE	
C 23 24 26 30 32 36 (neare	
CIRCLE APPROPRIATE BOX  A WELL WAS ARANDONED AND SEALED  To below	
A WELL WAS ABANDONED AND SEALED  WHEN THIS WELL WAS COMPLETED  A SHOW PERMANENT STRUCTURE SUCH SUCH SUCH SUCH SUCH SUCH SUCH SUCH	H AS
E ELECTRIC LOG OBTAINED  SLOT SIZE 1 2 3 BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS	
P TEST WELL CONVERTED TO PRODUCTION DIAMETER (NEAREST   THAN TWO DISTANCES (MEASUREMENTS TO WELL)	
I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE ABOVE-CAPTIONED "PERMIT FOR TO	
TO DRILL WELL", AND THAT INFORMATION CONTAINED GRAVEL PACK	
EL OWING WELL CIRCLE BOX	
DRILLERS IDENT. NO. WRA USE ONLY	Lo
DRILLERS SIGNATURE  T (E.R.O.S.)	-
(MUST MATCH SIGNATURE ON APPLICATION (E.R.O,S.) W O	
SITE SUPERVISOR (sign.of driller or journeyman TELESCOPE LOG OTHER DATA)	
responsible for sitework if different from permittee CASING INDICATOR	

26818001 DIVISION OF ENVIRONMENTAL HEALTH HEALTH DEPT.