3-8-88 2pm

### PERMIT

P _	4/10/
_	

SEWAGE DISPOSAL SYSTEM

### MARYLAND STATE DEPARTMENT OF HEALTH'

05-405033

DISTRICT 5th

DATE

Z-22.00

DATE SYSTEM APPROVED.

ISPECTOR JEN

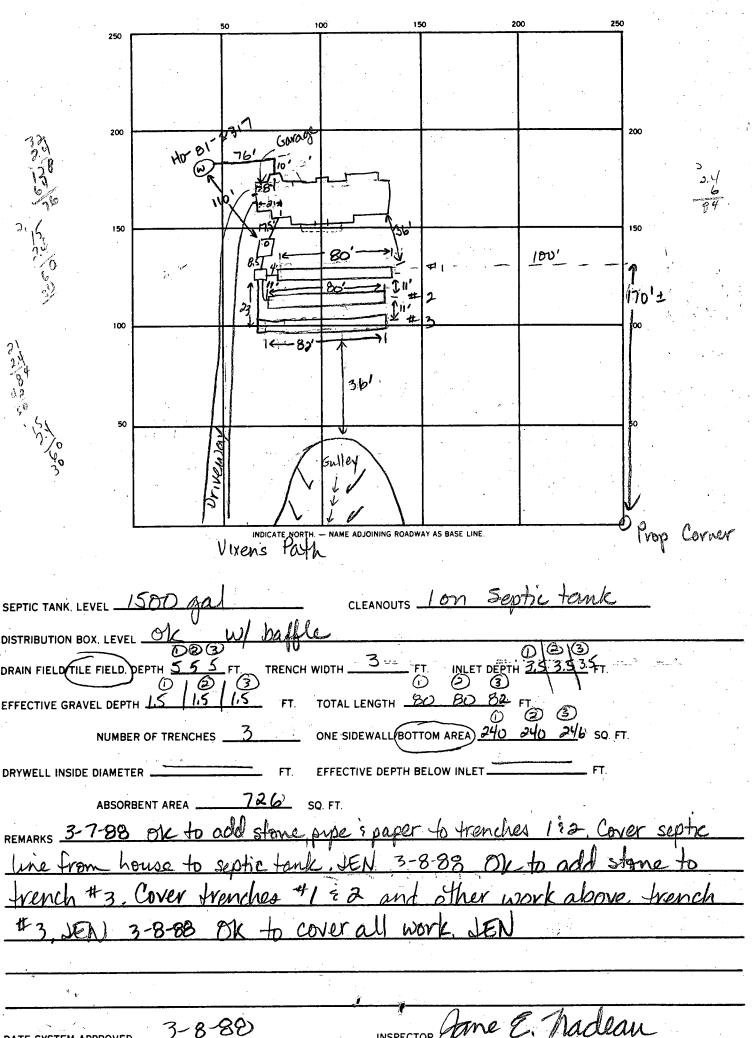
HOWARD COUNTY

BUREAU OF ENVIRONMENTAL HEALTH 461-9933

INDEXED

J. E. Feaga	IS PERMITTED TO INSTALLX ALTER
1625 75	
ADDRESS 1625 Henryton Road, Marriot	tsville, Maryland 21104 PHONE 442-5623
	ROAD 11615 Vixens Path LOT
PROPERTY OWNER F.W. Storck	Spoffano Paulino Construction Company, Two
ADDRESS	
IF GARBAGE GRINDER IS USED INCREASE SEPTIC TA	ANK CAPACITY BY 50% AND ABSORPTION AREA BY 22%.
•	NUMBER OF REDROOMS 1
GARBAGE GRINDER? YES NO _X	3(7)0
SEPTIC TANK CAPACITY <u>1250</u> GALLONS	NUMBER OF BEDROOMS
TRENCHES - 180 sq. it. per bedro	om. Trench to be 3 feet wide. Inlet maximum depth al grade. Bottom maximum depth 5.0 feet below original
	a begins at 3.5 feet below original grade. 1.5 feet of
stone below distribut	
	n box 180 feet from the front (190') lot line and 100 fe
	lot line as seen when facing the property from Vixens P
	our toward left lot line.
NOTE - No trench to exceed 1	00 feet in length. Provide 6" - 8" diameter cleanout and
cap to grade or above	on septic tank. & H
100	
PLANS APPROVED BY	S. Abel DATE
COVER NO WORK UNTIL INSPECTED AND APPROVED.	
:	PARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.
	AND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS.
	N BOX, TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY AUTHORIZED)
NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION	
NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER. N	IO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH.
NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST	
PERMIT VOID AFTER TWO YEARS.	
NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. S ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3	STAND PIPES MUST BE 6 INCHES IN DIAMETER. CAST IRON, CONCRETE OR TERRA COTTA OR PVC OR ABS
NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES.	

#### \*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT



DATE SYSTEM APPROVED 3-8-80

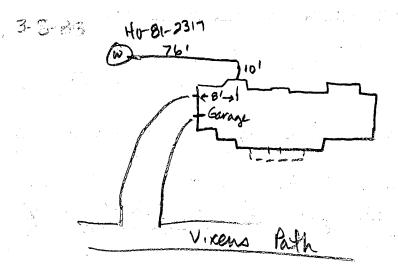
13-8,88 bw

# HOWARD COUNTY HEALTH DEPARTMENT Bureau of Environmental Health 3525-H/Ellicott Mills Drive Ellicott City, MD 21043 461-9933

APPLICATION FOR PITLESS ADAPTER, WELL PUMP AND PRESSURE TANK INSTALLATION

	<del></del>	
New Installation X Replacement		Receipt # 4/168  Date 3-1-8%
Name of Installer FEAGA P/	umbing E HEALING	Telephone <u>442-5729</u>
License Number 63/8	•	
Certified Well Pump Installer	Well Driller	Registered Plumber
Name of Property Owner Spezzan Subdivision CHASE Site Address 11615 VIXERS	0. PAUINO CONST. CO Lot # _ 5 We PATA	Telephone <u>489-7764</u> 11 Tag # <u>40 - 81 - 2317</u>
	Motor	Pitless Adapter
1. Type	1. Horsepower 3/4	1. Make
a. Deep well jet	2. RPM /740	2. Model #
b. Shallow well jet	2. RPM <u>/740</u> 3. Voltage	3. Depth
c. Submersible X	a. 110	•
2. Make Goulds	b. 220 <u>K</u>	
3. Model #GPM	•	
4. CapacityGPM		
5. Pump exceeds well capacity	Yes No X	Van No
6. If Yes, is low pressure cut 7. What methods are used to pr	off switch installed:	Yes No
vibrations? Torque arrest		
Tank	Piping	Well data
1. Capacity <u>4/294/</u>	1. Type Playic	1. Depth <u>300</u> 7 ft.
2. Pressure relief	2. Size	2. Yield // GPM
valve? 465	3. NSF and/or BOCA	3. Static water
	Code approved $Y$	level ft.
	4. Depth of supply	4. Will water supply
	line <u>300)4</u>	be disinfected by installer? <u>YES</u>
I understand that it is my re		
Department when the installati is null and void).	on is ready for inspecti	on (otherwise this permit
	A 4. 4b. b.a. a6	lm avil a des
All information given above is		
Signat	ure of Applicant:	enal the Sog
	Date:	7/88
;		

Note: A sticker indicating approval/status of the installation will be placed on the well casing at the time of the inspection.



3-8-88 House connection ok, Ground line and well line in trench. at 48 inches. Pitless adaptor at 42 inches. Pump tank installed wivelief valve. Ground line not connected yet. JENadeau

SUBDIVISION: THE CHASE

LOT NUMBER: 5

### DRY WELL OR DRY WELL AND TRENCH

	·	sq. ft./bedroom
	Septic Tank	Minimum Total square Feet
3 bedroom	1000 gallon	
4 bedroom	1250 gallon	
5 bedroom	1500 gallon	
Inletfe	et below original grad	de.
Bottom maximum dep	th feet belo	ow original grade.
Effective area beg	ins at feet	below original grade.
ground and No trench i	leave a 5 foot earth but s to exceed 100 feet i	orbent area, run the trench on level ffer between dry well and trench. in length. Trench inlet to be same of stone below distribution pipe.
	TI	RENCHES
	-	b
		/86 sq. ft./bedroom
Trench to be3	wide.	·
Inlet <sub>MAX</sub> ,3,5 fe	et below original grad	de.
Bottom maximum dep	th <u>S.O</u> feet belo	ow original grade.
Effective area beg	ins at 3,5 feet	below original grade.
	stone below distributi	ion pipe.
(2) If mor (3) Trench (4) Call f (5) Provid tank a (6) If a G	es to be installed on or inspection of trende 6"-8" diameter clear nd drywell.	d, a distribution box is required.  level ground.  th before gravel is installed.  nout and cap to grade or above on septic  ed, increase septic tank capacity by 50%
LOCATION: PCACE	THE DISMIBUTION BOX	180 Ft From THE FRONT (190') LOT
LINE AND 100F	t From THE aid.	AT (440') LOT LINE AS SEEN WHEN
FACING THE PAC	PERTY FROM VIXE	TUS PATH. RUN TRENENTES ON CONTOUR
TOWARD CEFT	LOT CINE, 1-2-	87 Sid 19601

## APPLICATION

PERCOLATION 7-STING

	A 3	1981
	P	
•	., j.	

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

P.O. BOX 476 ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 461-9933

	The second section is a second second			
STRICT	.5			
STRICT		<del></del>		
DATE	5/15/86			

ELLICOTT CITY.	MARYLAND				
I, HEREBY, APPL	Y FOR THE NECESSAR	Y TEST IN ORDER TO	CONSTRUCT (OR RECONSTRU	JCT) A SEWAGE DISPOSAL S	SYSTEM.
PROPERTY OWNER	Wayback C	orporation	SPAZZ AND	- PAULINO	CONSTRUCTION CO. IA
	and the contract of the second		D. 21044		
PROSPECTIVE BUYER		NONE			
ADDRESS				PHONE	
PROPERTY LOCATION:					
SUBDIVISIONThe_	Chase - for	merly The Pa	ıddock	LOT NO.	5
ROAD AND DESCRIPTION	•	Homewood Roc	11615 V	IXENS PATH	
			- #44.22.44		
тах мар29	PARCEL #	24			
SIZE OF LOT	3 acres			TYPE BLDG.	S.F.D.
					SINGLE FAMILY DWELLING OR COMMERCIAL)
			EPTABLE ONLY UNTIL PU	BLIC FACILITIES BECOM	E AVAILABLE I FULLY UNDERSTAND THE
the state of the s	TH THE FILING OF 1		PLICATION IS NON-REFUI	NDABLE UNDER ANY CH	CUMSTANCES. I ALSO AGREE TO COMPLY
WITH ALL M.O.S.H.A.		en la companya de la	O C	Dall	
WITH ALL MIO.S.H.A.	. REGUIREMENTS I	A TESTING THIS LO		SIGNATURE OF	(PPLICANT)
APPROVED BY	d abel		FOR Shall	low tele full	1-2-87
REJECTED BY			FOR		DATE
HOLD BENDING ELIPTHE	n Trese				
HOLD PENDING FURTHEI REASONS FOR REJECTIO	ON OR HOLDING	/12/80	PERCO	X Holds	In Please RH
apaper Sh					BLOG PERMIT SIGNED
	-				

### THIS IS NOT A PERMIT

SOIL PROFILE

O

INDICATE NORTH - NAME ADJOINING ROADWAY AS BASE LINE.

			PRE-	WET	TEST -	1" DROP	
DATE	TEST NO.	DEPTH	START	STOP	START	STOP	TIME
A . 2							
		W. 4					
						3	
							1
					3 S		

٠.	REMARKS				<u> </u>
. '				in the second of	

TYPE OF SO

14

# APPLICATION

PERCOLATION TESTING

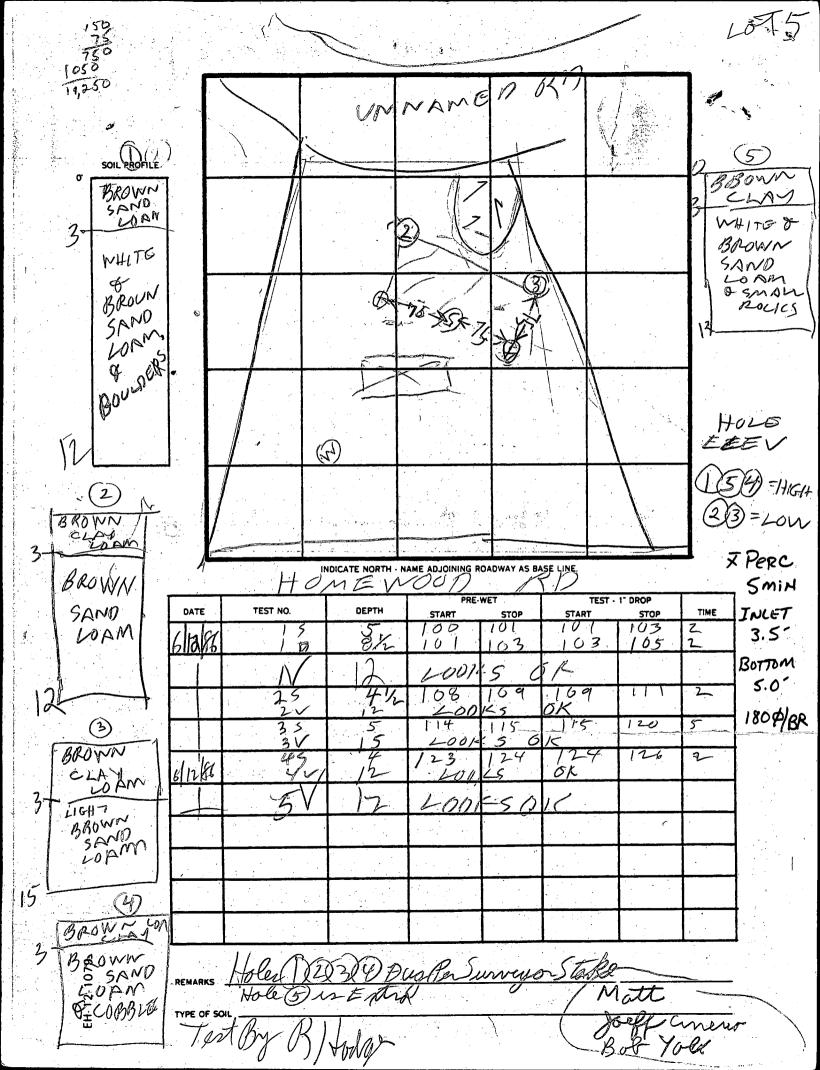
HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH

P.O. BOX 476 ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 461-9933

DISTRICT _	_5	,	 
DATE	5/15/86		

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 Wayback Corporation			
ADDRESS P.O. Box 1018, Columbia, MD, 21044	PHONE	997–8800	
PROSPECTIVE BUYER NONE			
ADDRESS	PHONE		
PROPERTY LOCATION:			
SUBDIVISION The Chase - formerly The Paddock	LOT NO		
ROAD AND DESCRIPTION Homewood Road			
TAX MAP 29 PARCEL #			
SIZE OF LOT 3 acres	TYPE BLDG	S.F.D.	
		(SINGLE FAMILY DWELLING	G OR COMMERCIAL)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC F	ACILITIES BECO	ME AVAILABLE I FULLY	UNDERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUNDABL	E UNDER ANY C	IRCUMSTANCES, I ALSO A	AGREE TO COMPLY
WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT.	Deal	2	
	SIGNATURE OF	APFLICANT)	
APPROVED BYFOR		DATE	
REJECTED BYFOR		DATE	
HOLD PENDING FURTHER TESTS		DATE	. ·
REASONS FOR REJECTION OR HOLDING	-		
NEASONS FOR REJECTION OR HOLDING			

## THIS IS NOT A PERMIT



c 1 1916	SEQUENCE NO. (OEP USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PI IN COS. 3-6 ON ALL CARD		WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A-36981
	DATE WELL COMPL	TED Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
8 13	15 0068		28 29 30 31 32 33 34 35 36 37
OWNER	SEVELOP M	(A) first name	ATZ
STREET OR RFD	THE CHA		JLENELS.
SUBDIVISION	* ****	GROUTING RECORD	C a LOT
Not required for	driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	<u>C   3   </u>
STATE THE KIND OF PENETRATED, THEIR		TYPE OF GROUTING MATERIAL	PUMPING TEST
THICKNESS AND IF	WATER BEARING FEET Che	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional sheets if needed)	FROM TO bear	er 45 46 45 46	PUMPING RATE (gal. per min.
		GALLONS OF WATER	METHOD USED TO
Top Soil	0 2	DEPTH OF GROUT SEAL (to nearest foot)  from   ft. to 3 2 ft.	MEASURE PUMPING RATE   WATER LEVEL (distance from land surface)
By Shale Sand Stone		48 TOP 52 54 BOTTOM 58	BEFORE PUMPING
	2 25	(enter 0 if from surface) casing CASING RECORD	17 - 20
By Shale		types ST CO	WHEN PUMPING [140]
		(appropriate) STEEL CONCRETE	TYPE OF PUMP USED (for test)
	25 45 6	code below PL OT	A air P piston T turbine
Sand Stone		PLASTIC OTHER	— — other
39119 3		MAIN Nominal diameter. Total depth CASING top (main) casing of main casing	C centrifugal R rotary (describe 27 below)
	45 51	TYPE (nearest inch) (nearest foot)	J jet S supmersible
		8 + 6 37	J jet J submersible
		60 61 63 64 66 70  E OTHER CASING (if used)	
Sand Stom	51 53 4	diameter depth (feet)	PUMP INSTALLED
Sand Stone		inch from to	DDILLED WILL INICTALL BLIAD
			DRILLER WILL INSTALL PUMP YES (O) (CIRCLE) (YES or NO)
	63 2.	ZG	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
Charle MAICA	7   300	screen type SCREEN RECORD	EXCEPT HOME USE
gray Mica		or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
• •		appropriate STEEL BRASS OPEN BRONZE HOLE	IN BOX-SEE ABOVE:
		code below PL OT	GALLONS PER MINUTE (to nearest gallon)  31  32  35
, ,		PLASTIC OTHER	PUMP HORSE POWER
		[C]2	PUMP COLUMN LENGTH
	'   "	- 1	(nearest ft.)
		$\begin{bmatrix} E^{1} & \mathcal{H} & \mathcal{O} & 3 & \mathcal{S} & 1 \\ A & B & 9 & 11 & 15 & 17 & 21 \end{bmatrix}$	CASING HEIGHT (circle appropriate box-< and enter easing height)
		A 8 9 11 15 17 21 H.	49 LAND SURFACE
		S 23 24 26 30 32 36	below (nearest foot)
CIRCLE APPROF	PRIATE LETTER	R <sub>3</sub> 48, 69 41 45 47 51	49 50 51
A WHEN THIS WELL W		N 38, 39 41 45 47 51	LOCATION OF WELL ON LOT  SHOW PERMANENT STRUCTURE SUCH AS
E ELECTRIC LOG OBTA	INED	SLOT SIZE 1 2 3-3-2	BUILDING, SEPTIC TANKS, AND/OR N LANDMARKS AND INDICATE NOT LESS
P TEST WELL CONVERT	TED TO PRODUCTIO	I GOF SCREEN L. L. L. L. INCH) I	THAN TWO DISTANCES
WELL  THEREBY CERTIFY THAT THIS WELL		56 60	(MEASUREMENTS TO WELL)
ACCORDANCE WITH COMAR 10.13 AND IN CONFORMANCE WITH ALL ABOVE CAPTIONED PERMIT, ANI	. CONDITIONS STATED IN'	GRAVEL PACK	Rear Lot line
PRESENTED HEREIN IS ACCURATE OF MY KNOWLEDGE.		FLOWING WELL INSERT	AT LOI LING
DRILLERS IDENT. NO.	40	F IN BOX 68 68	. 13
Ber 1	Cial D	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	20' > Dwell
DRILLERS SIGNATURE	and the same	T (E.R.O.S.) WQ	ME 10 7 BUT
(MUST MATCH SIGNATURE		70 72 74 75 76	$\sim$
SITE SUPERVISOR (sign. of		TELESCOPE LOG OTHER DATA	VI .
responsible for sitework if d	lifferent from permitt	e) CASING INDICATOR	

2.1		,81	Ý.
シア	10/)		
of 🧓		\·3	Ó
A STATE OF THE STATE OF		V: 5	ζ.

Page \_ Date \_

						 1	s.	1617		2 P	. 16	аŝ;	100
R	e	vi	0	w	٠.	 <b>K</b> .	/ 1	CA	٠.	m.	0		~2
- :	_	-	_					3 10	- 1	€.		. 0	7

### FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Location of property (road) LOG JUMP Subdivision THE CHASE	MAIL	D77-	
Well Driller Roxge ENSENDRY		5_ Block _ Ifourth	Plat Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.
Depth of well 300 3 C Distance of measuring point (M.P.) all Static water level (S.W.L.) below M.E	PM pove groun		
I. High rate pumping reservoir drawdown Time pump started //;45	1	umping rate	12 gem

II. Recovery pump test data - observations to be recorded every 15 minutes

TIME (in 15 minute in- tervals	WATER LEVEL	PUMPING RATE time to fill gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
12:15	RY	15 Sec	1/A	4 spm
12:30 12:45	124	5 Sex	pump at 290'	4
12:45	125	15 Sec	ReHanen	4
1100	124	15 Sec.		4
1:15	124'	15 Sec.		4
1,30	125	15		4
, NS	130	15 Sec.		4
2:00	146	15 Suc		H
2,15	143	15 see		H
2.30	139'	15		4
214	1391	1.5		4
3:00	145	15		H
315	140'	15		H
31.30				4
3.46				
11.00				
45				Production of the second
4.30				
4.45		55)		
5,00				
5'.6				
5/30				
5/45				4. 名字等人会一定實際改
6:00				
up 22/ / ***	<u></u>		<u> </u>	<u> </u>

DHMH 90-A (10/85)

### STATE OF MARYLAND

### DEPARTMENT OF HEALTH AND MENTAL HYGIENE

### LABORATORIES ADMINISTRATION REPORT OF WATER ANALYSIS

Bottle H 1219	lame: Howard 63	f Develop c	ounty: Howard				
Source of Sample: Vixens Path Collector: J. Wadeau							
Source of Sample	Street	Town or City					
Sample Type Community		vate Emergency (	Routine				
(Circle): Source	Distribution MC	Recheck 111-01- 2317					
Remarks:	<del>Q</del> Cg1	110 61 221					
[12] [-	111 1/6	0787 12/0PM					
County Plant No.		e Collected Time	Acid Iced				
First Bass	Station Chlorine						
Field Data:	Residual	Free Total	Specific Conductance				
<b>pn</b>		Flec	1				
✓ ANALYSIS	CODE RESULTS	✓ ANALYSIS	CODE RESULTS				
pH*	011	Arsenic	_253				
Alkalinity (Total)	040	Barium	-262				
Alkalinity (HCO <sub>s</sub> )	:050	Cadmium	273				
Alkalinity (CO <sub>3</sub> )	.060	Chromium	283				
-pH*; Ca CO, SAT.	-071	Lead	302				
Alkalinity, Ca CO <sub>3</sub> SAT	080	Mercury	314				
Hardness	110	Selenium	323				
Ammonia-N	143	Silver	333				
Nitrate-Nitrite N	162	Aluminum	192				
Nitrite N	173	Calcium	231				
MBAS	182	Copper	241				
Chloride	091	Iron	122				
Fluoride	101	Magnesium	241				
Color*	020	Manganese	133   5   1   1   1				
Turbidity*	031 21.0	Nickel	391				
Conductance*, SPEC.	201	Potassium	361				
Silica	210	Sodium	371				
Sulfate	220	Zinc	342				
Total Residue	381		12:1				
			(120) -/				
Date Received DCT 0 8 1987	all others in millighams per lite Date Reported	1987 Chemist T. Payer	Lab No				

**5**0M

### HOWARD COUNTY HEALTH DEPARTMENT

JOYCE M. BOYD, M.D., M.P.H.
COUNTY HEALTH OFFICER



Bureau of Environmental Health 3525 Ellicott Mills Drive Ellicott City, Maryland 21043

Director - 461-9956 Water & Sewerage, Permits - 461-9933 Community Environmental Health - 461-9944 Technical Services - 461-9955

November 12, 1987

Howard Estates Development P. O. Box 1018 Columbia, Maryland 21044

RE: The Chase - Lot 5

Vixens Path

Well Number: HO-81-2317

#### Dear Gentlemen:

At the time of the yield test on the above referenced lot, the water sample taken showed an above normal iron content and/or turbidity index (See enclosure). This problem is potentially correctable with the use of a treatment filter for iron, if iron is the main contributing source of the high turbidity.

The water supply for this lot can be approved if at the time of sampling for use and occupancy, an iron removal device is installed which reduces the iron content and turbidity index. If the above conditions are not improved by the installation of the iron removal device, then reconstruction or replacement of the well will be required.

If you should have any questions concerning this matter, please feel free to contact me at 461-9933.

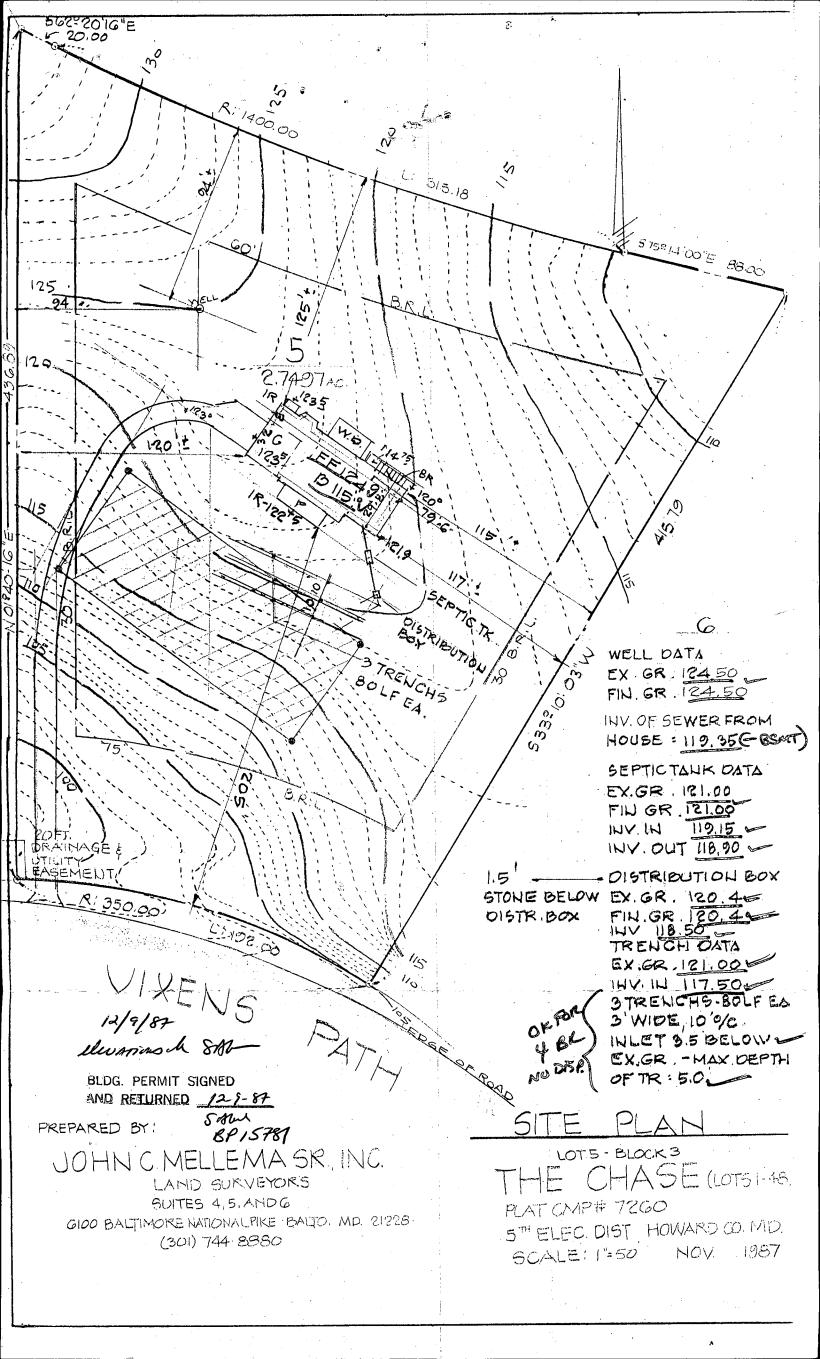
Very truly yours,

Jane Nadeau, Sanitarian Water and Sewerage Program

JN:jr

Enclosure

cc: Mr. George Easterday



SECOLA CONTINUES ENTREMENT NO BETWEEN PROPERTIES OF PRINCIPLES OF PRINCIPLE OF PRIN	B 3 - FOF A SEQUENCE NO.	0747-0-		OEP PERMIT NUMBER		
Date Recoived  Ower INFORMATION  Control E. Easterday. Inc.  Particle Processes of the Recoived  Ower Prophysion of the Processes of the Proce		STATE OF MARYLAND				
DATE RECOVERY  OWNER INFORMATION  FOR PLEASE PRODUCE AND OF WELL PROMISE SECTION  OWNER INFORMATION  CODING F.	1 2 3 6 THIS NUMBER IS TO BE PUNCHED			MC-18 11-121-31-7		
WINER INFORMATION    Compare	IN COLS. 3-6 ON ALL CARDS)	please pr	int or type	fill in this form completely		
SECTION AND CONTROLLED INFORMATION  GENEROL F. EASTERDAY  I. FRANK'I'R EASTERDAY  APPROXIMATE DATE (CALCE APPROPRIATE BOX)  GOAL FROM WILLIAM FORMATION  APPROXIMATE GAL PER MIN)  JUNES FOR WATER (CALCE APPROPRIATE BOX)  OF APPROXIMATE STRUCK WATERINGS A AGRICULTURAL INFORMATION  APPROXIMATE SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)  EASTERDAY  JOSÉ FOR WATER (CALCE APPROPRIATE BOX)  OF APPROXIMATE SINGLE OR POWER COMPANY REQUIRES  PUBLIC OR PRIVATE WATER COMPANY REQUIRES  PUBLIC OR PRIVATE WATER COMPANY REQUIRES  PUBLIC OR PRIVATE WATER COMPANY REQUIRES  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DATE OF BOTH ONLY  ARE ROAD  METHOD OF BRILLING GENE GOAL  BOTH OF BOTH ONLY  ARE ROAD  ARE ROAD  ARE ROAD  METHOD OF BRILLING GENE GOAL  BOTH ONLY  ARE ROAD  APPROXIMATE DATE OF WELL  APPROXIMATE DATE OF BOTH ONLY  ARE ROAD	Date Received Tom Sep.	UTMEN.	B 3	LOCATION OF WELL		
Section Towns and Depthon well and Depthon Permit No.    Section	OWNER INFORM	ATION	1 2 HOLD BRIDE			
POSITION OF THE NAME OF THE NA	MONDING THE	wan III	8 COUNTY	21		
Gentage F. Easterday, Inc.  Gentage F. Easterday, Inc.  Problem Research Company (Company Company Comp	15 Last Name Owner		THE CHA	56		
DRILLER INFORMATION  GENTICE F. EASTER'DAY  DRILLER INFORMATION  GENTICE F. EASTER'DAY  INFORMATION  GENTICE F. EASTER'DAY  INFORMATION  AFFROX. PLANTING EASTER'DAY  APPROX. PLANTING EASTER'DAY  JUST FOR WATER (CIRCLE APPROPRIATE BOX)  GOAL PER DAY)  JUST FOR WATER (CIRCLE APPROPRIATE BOX)  GOAL PER DAY)  JUST FOR WATER (CIRCLE APPROPRIATE BOX)  JUST FOR WATER (CIRCLE APPROPRIATE BOX)  JUST FOR WATER (CIRCLE APPROPRIATE BOX)  JUST FOR WATER COMMERCIAL STATE AND FEDERAL GOV.  JUST FOR WATER C	P 0 1 1 1 0 1 8 1 1		ļ ' <u> </u>	42		
DRILLER INFORMATION  Gentrice F. Easterday  MILES FROM TOWN (enter 0 If in fown)  MILES FROM TOWN (enter 0 I	36 Street or RFD	55	SECTION 44 46	LOT 48 50		
DRILLER INFORMATION  Gentrice F. Easterday  MILES FROM TOWN (enter 0 If in fown)  MILES FROM TOWN (enter 0 I	57 Town 70	M 0 7 7 9 9 9 State 72 Zip 76	GLEMELG			
MILES FROM TOWN (enter of in 100m)  Frank 1 in Easterday  Frank 1 in Easterday  Frank 1 in Easterday  See See See Clay  In Mark White Frank 1 in Easterday  Frank 1 in Easterday  In Read White From Town  Approx Pumping rate (acl. PER MIN)  Approx Pumping rate (acl. PER MIN)  In Month Cilvestock Watering a Agricultural  Appropriation Permit And State Hearth department  Approximate Department Proportion of Permit  Approximate Department Proportion of Permit  Approximate Department Well  Approximate Department Proportion  METHOD OF DRILLING (ordin one)  BORED (or Augurod)  All Regulacion  All Re	DELLI ER INFORMATIO		52 NEAREST TOWN	71		
Dolles Rame  Frank In Easterday, Inc.  9265 Br. Ch. Rd., Nr. Ajry, Nd. 21771  Defending the properties of the properties			MILES FROM TOWN (ent	GEOTH III LOWIN LC -4 1 1 1 1 1		
PRESIDENCE PROPERTY OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF MAY PROUIRE  APPROXIMATE DIAMETER OF MAY PROUIPE APPROPRIATE BOX NUMBER  FROM THE MAY PROUIPE APPROPRIATE BOX NUMBE	Driller's Name	77 License No. 80	B 4	11 / 1 15 / 2 - 2 15 / 2		
9255 Br. Ch. Rd., NT. A1ry, Nd. 21771  AGGEGE  Boundary  WELL INFORMATION  APPROX. PUMPING RATE (ALL PER MIN).  AVERAGE DAILY QUANTITY NECDED  ((AL PER DAY)  USE FOR WATER (CIRCLE APPROPRIATE BOX)  ((AL PER DAY)  USE FOR WATER (CIRCLE APPROPRIATE BOX)  ((AL PER DAY)  WINDUSTRIAL COMMERCIAL, STATE AND FEDERAL GOV.  THE RECURSE APPROPRIATION PERMIT)  PUBLIC OR PRIVATE WATER COMPANY (REQUIRES  PAPPROPRIATION MONITORING (MAY REQUIRE  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  METHOD OF PRILLING gencie one  BORED (or Augrerd)  JETTED  AIR ROTAY  AIR	L. Franklin Easterday, Inc.		1 2			
APPROXIMATE DATE OF DRILLING (circle one)  APPROXIMATE DATE OF DRILL		Md. 21771		11 NEAR WHAT ROAD 30		
APPROXIMATE DEPTH OF WELL  APPROPRIATION PERMIT  APPROXIMATE DEPTH OF WELL  APPROPRIATION OF DEPENED WELLS  CICRCLE APPROPRIATE BOX)  APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT  APPROXIMATE DEPTH OF WELL  APPROPRIATION OF DEPLATE OR WELL  APPROPRIATE SOX  ARE FROM FOAD  STATE HEALTH DEPARTMENT APPROVAL  APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT  APPROXIMATE DEPTH OF WELL  APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT  APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT  APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT  APPROPRIATION PERMIT APPROVAL  APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT  APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT  APPROPRIATION PERMIT APPROVAL  APPROVAL APP		alieles		NORTH INTERNAL		
APPROX. PUMPING RATE (GAL PER MIN)  APPROX. PUMPING RATE (GAL PER MIN)  AVERAGE DAILY QUANTITY NEEDED  (GAL PER DAY)  USE FOR WATER (CIRCLE APPROPRIATE BOX)  (D) HÖME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)  FARAMING LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)  INDISTRIAL COMMERCIAL. STATE AND FEDERAL GOV. OTHER (REQUIRES APPROPRIATION PERMIT)  PUPULIC OR PRIVATE WATER COMPANY (PROURES PAPPROPRIATION PERMIT)  PAPPROVAL)  T TEST, OBSERVATION, MONITORING (MAY REQUIRE MOPPONIATION PERMIT)  APPROXIMATE DEPTH OF WELL  APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL)  APPROXIMATE DEPTH OF WELL  METHOD OF DRILLING (ercice one)  BORED (or Augared)  AIR PECUSAGE  OTHER REQUIRES APPROPRIATE BOX)  WITH AN X  SOURCES OF DRILLING WATER  1. LUCY C. WITH AN X  SOURC	Signature	8/5/8/ Date				
APPROX. PUMPING RATE (GAL PER MIN)  AVERAGE DALY OUANTITY NEEDED  (GAL PER DAY)  USE FOR WATER (CIRCLE APPROPRIATE BOX)  D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)  FARRING (LIVESTOCK WATERING & AGRICULTURAL INRIGATION)  INIDISTRIAL COMMERCIAL, STATE AND FEDERAL GOV. OTHER (REQUIRES APPROPRIATION PERMIT)  PUBLIC OR PRIVATE WATER COMPANY (PEQUIRES PAPROPRIATION PERMIT)  PAPROVAL)  T TEST, OBSERVATION, MONITORING (MAY REQUIRE MORE)  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  AIR PERCUSSION ROTARY (Hydraulic Rotary)  CREE  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  AIR ROTAY  AIR ROTAY  AIR ROTAY  AIR PERCUSSION ROTARY (Hydraulic Rotary)  THIS WELL WILL NOT REPLACE AN WELL THAT WILL BE USED  AS A STANDBY  D THIS WELL WILL REPLACE AN WELL THAT WILL BE USED  AS A STANDBY  PERMIT NUMBER OF WELL TO BE GENERACED OR DEEPENDED  (IF AVAILABLE)  NOT TO BE FILLED IN BY DRILLER  HEALTH O DEAR THAT WILL BE USED  AS A STANDBY  D THIS WELL WILL DEEPEN AN EXISTING WELL  NOT TO BE FILLED IN BY DRILLER  THIS WELL WILL DEEPEN AN EXISTING WELL  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE GENERACED OR DEEPENDED  (IF AVAILABLE)  APPROXIPATION OF DRIVE ONLY)  APPROP, PERMIT NUMBER  FORCE APPROPRIATE BOX  NOT TO BE FILLED IN BY DRILLER  ARE COUNTY NO.  STATE WATER COUNTY OF MELL IN RELATION TO WELL IN RELATION TO WELL IN RELATION TO MERREY TOWNOWN AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNOWN AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNOWN AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNOWN AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNOWN AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNOWN AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNOWN AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNOWN AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBY TOWNOWN AND BOADS AND GIVE  TOWN AND A SHEET OF THE COUNTY AND THE COUNTY AND THE COUNTY AND	B 2 WELL INFORMATION	1		WEST		
AVERAGE DAILY QUANTITY NEEDED  GAL PER DAY)  USE FOR WATER (CIRCLE APPROPRIATE BOX)    Home single of double Household divit only)   FARMING (LIVESTOCK WATERING & AGRICULTURAL INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV.)   Home single of double Household divit only)   FARMING (LIVESTOCK WATERING & AGRICULTURAL INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV.)   INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. DEPENDING OF PRIVATE WATER COMPANY (REQUIRES PAPPROPAL)   PUBLIC OR PRIVATE WATER COMPANY (REQUIRES PAPPROPAL)   TIEST, OBSERVATION, MONITORING (MAY REQUIRE APPROXIMATE DEPTH OF WELL APPROXIMATE DEPTH OF WELL APPROXIMATE DEPTH OF WELL APPROXIMATE DIAMETER OF WELL APPROXIMATE DIAMETER OF WELL APPROXIMATE DIAMETER OF WELL APPROXIMATE DIAMETER OF WELL APPROPRIATE BOX (CIRCLE APPROPRIATE BOX)   PHIS WELL WILL REPLACE A WELL HAT WILL BE ABANDONED AND SEALED AS A STANDBY AS A ST	1 2	at the		50009		
USE FOR WATER (CIRCLE APPROPRIATE BOX)  DHOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)  FRAMMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)  INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. OTHER (REQUIRES APPROPRIATION PERMIT)  PUBLIC OR PRIVATE WATER COMPANY (REQUIRES PAPROPRIATION PERMIT)  T ESST, OSSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  METHOD OF DRIALLING (circle one)  BORED for Augered JETTED Jetted & DRIVEN OTHER MAY HEALTH DEPARTMENT APPROVAL)  THE BOX ALOCATE WELL WITH AN X SOURCES OF DRILLING WATER 1. CUST CLASS AS STANDBY  OTHER FROM THE BOX NUMBER FROM THE MAP HERE  REVERSO. ROTHER STORY  DRIVE POINT ON EARBY TON DEADLY SHOW HOW SHAND BOADS AND BOADS AND GIVE DISTANCE FROM WELL TO NEARBY TON DEADLY SHOWN AND BOADS AND BOADS AND BOADS AND GIVE DISTANCE FROM WELL TO NEARBY TON DEADLY SHOWN AND BOADS AND GIVE DISTANCE FROM WELL TO NEARBY TOO NEARBY TON DEADLY SHOWN AND BOADS AND BO	8	12		34 <b>3 6 0</b> 37		
USE FOR WATER (CIRCLE APPROPRIATE BOX)  D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)  F FARMING (LIVESTOCK WATERING & AGRICULTURAL INTEGRATION)  INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV.  21 OTHER (RECUIRES APPROPRIATION PERMIT)  PUBLIC OR PRIVATE WATER COMPANY (RECUIRES PAPROPRIATION PERMIT)  PUBLIC OR PRIVATE WATER COMPANY (RECUIRES PAPROPRIATION PERMIT)  APPROVAL)  T TEST, OBSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  AIR-PERCUSSION  AS A STANOBY  AS A STANOBY  APPROP PERMIT NUMBER  FORCE  APPROP PERMIT NUMBER  APPROP PERMIT NO.  APPROP PERMIT			W  <b>┌┴┐</b> ∜(~F  /	المسام		
DHOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)  FRAMING (LIVESTOCK WATERING & AGRICULTURAL  INDUSTRIAL COMMERCIAL, STATE AND FEDERAL GOV.  INDUSTRIAL COMMERCIAL, STATE AND FEDERAL GOV.  PUBLIC OR PRIVATE WATER COMPANY (REQUIRES  PAPPROPRIATION PERMIT NO STATE HEALTH DEPARTMENT APPROVAL)  TIEST, OBSERVATION, MONITORING (MAY REQUIRE  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  METHOD OF DRILLING (circle one)  METHOD OF BRILLING (circl	14		8 8 8	38 39		
FAMMING LUISSTOCK WATERING & AGRICULTURAL	l ' 🦰 \					
COUNTY NAME    INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. OTHER (REQUIRES APPROPRIATION PERMIT)   PUBLIC OR PRIVATE WATER COMPANY (REQUIRES PAPPROVAL)   TIEST, OBSERVATION, MONITORING (MAY REQUIRE APPROVAL)   TIEST, OBSERVATION, MONITORING (MAY REQUIRE APPROVAL)   APPROXIMATE DEPTH OF WELL	D HOME (SINGLE OR DOUBLE HOUSEH	OLD UNIT ONLY)		March Department approval		
DEED (or Augered)  DATE ISSUED  PERMIT ON FERMIT AND STATE HEALTH DEPARTMENT APPROVAL)  APPROXIMATE DEPTH OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  DATE ISSUED  METHOD OF DRILLING (circle one)  BORED (or Augered)  DATE ISSUED  METHOD OF DRILLING (circle one)  BORED (or Augered)  DATE ISSUED  METHOD OF DRILLING (circle one)  BORED (or Augered)  DATE ISSUED  METHOD OF DRILLING (circle one)  BORED (or Augered)  DATE ISSUED  METHOD OF DRILLING (circle one)  BORED (or Augered)  DETTED  OTHER WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE AND EXISTING WELL  THIS WELL WILL DEEPEN AN EXISTING WELL  THIS WELL WILL DEEPEN AND EXIST WELL WILL DEEPEN AND EXIST WELL WILL DEEPEN AND EXIST WE WELL WELL WELL WELL WELL WELL WELL	F FARMING (LIVESTOCK WATERING & A	AGRICULTURAL	MOWARY)	<u> </u>		
PUBLIC OR PRIVATE WATER COMPANY (REQUIRES PAPPROVAL)  T TEST, OBSERVATION, MONITORING (MAY REQUIRE  APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE USED  DI THIS WELL WILL REPLACE A WELL THAT WILL BE USED  APPROXIMATE PROMIT NUMBER OF WELL TO BE REPEACED OR DEEPENDED  NOT TO be filled in by driller (OEP USE ONLY)  APPROP, PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  FORCE  PAPPROVINTATION PERMIT AND STATE HEALTH DEPARTMENT AND STATE HEALTH OF THE MAY HERE  SIGNATURE  PAPE ON MAJOR FEATURES OF BOX & COLOR OF BOX & LOCATE WELL  WITH AN X  SOURCES OF DRILLING WATER  1. CUST C.  2. 2.  3. WHITE THE BOX NUMBER FROM THE MAP HERE  BAS A STANDBY  DI THIS WELL WILL NOT REPLACE A WELL THAT WILL BE USED  AS A STANDBY  DI THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY  DI THIS WELL WILL ISEPPEACE BOR DEEPENDED  NOT TO BE REPLACED OR DEEPENDED  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  NOT TO BE REPLACED OR DEEPENDED  THIS WELL WILL DEEPEN AN EXISTING WELL  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  APPROPP PERMIT NUMBER OR WELL TO BE REPLACED OR DEEPENDED  APPROPRIED OR THE WELL TO BE REPLACED OR DEEPENDED  APP	INDUSTRIAL, COMMERCIAL, STATE A	ND FEDERAL GOV.	1			
PAPPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL T TEST, OBSERVATION, MONITORING (MAY REQUIRE  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  AIR-ROTary  AIR-PERcussion  AIR-PERcussion  AREVERSe ROTary  Other  REVerse ROTary  DRIVE-POINT  Other  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  S AS AS STANDBY  D THIS WELL WILL REPLACE A WELL THAT WILL BE USED  OS AS AS STANDBY  D THIS WELL WILL DEEPEN AN EXISTING WELL  THIS WELL WILL DEEPEN AN EXISTING WELL  OS AS AS STANDBY  NORTH S O O O O O O O O O O O O O O O O O O	22 OTHER (REQUIRES APPROPRIATION F	PERMIT)		INSERT S L		
APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER  APPROXIMATE DIAMETE			<u> </u>	Ba) 1 dan 03/28/88		
APPROXIMATE DEPTH OF WELL  APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  AIR-PERCussion ROTARY (Hydraulic Rotary)  TABLE  REVerse-ROTary  Other  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE- ABANDONED AND SEALED  THIS WELL WILL DEEPEN AN EXISTING WELL  THIS WELL WILL DEEPEN AND THE WELL WILL DEEPEN DED  OF THE WELL WILL DEEPEN AND THE WELL WILL DEEPEN DED  OF THE WELL WILL DEEPEN AND THE WELL WILL DEEPEN DED  OF THE WELL WILL DEEPEN AND THE WELL WILL DEEPEN DED  OF THE WELL WILL DEEPEN AND THE WELL WILL DEEPEN DED  OF THE WELL WILL DEEPEN AND THE WELL WILL DEEPEN DED  OF THE WELL WILL DEEPEN AND THE WELL WILL DEEPEN DED  OF THE WELL WILL DEEPEN AND THE WELL WILL DEEPEN DED  OOD  OOD  OOD  OOD  OOD  OOD  OOD	•		NORTH WAREN	EAST COLOR - A OF THE		
APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER OF WELL  APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  BORED (or Augered)  JETTED  Jetted & DRIVEN  AIR-PERcussion  ROTARY (Hydraulic Rotary)  Other  REVerse-ROTary  OTHER  REVERSE-ROTary  DRIVE-POINT  OTHER  REVERSE-ROTARY  DRIVE-POINT  OTHER  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  AS A STANDBY  THIS WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY  D THIS WELL WILL THAT WILL BE USED  OS THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  (IF AVAILABLE)  NOT to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  APPROP. PERMIT NUMBER  G A P  SOURCES OF DRILLING WATER  1. UJG C  2.  WRITE THE BOX NUMBER  FROM THE MAP HERE  DISTANCE FROM WELL TO NEAREST ROAD JUNCTION  N  CLEVEL  TO BE REVERSE  SOURCES OF DRILLING WATER  1. UJG C  2.  THE BOX NUMBER  1. UJG C  2.  THE BOX NUMBER  FROM THE MAP HERE  DISTANCE FROM WELL TO NEAREST ROAD JUNCTION  N  CLEVEL  THIS WELL WILL DEEPEN AN EXISTING WELL  FORCE  WITH AN X  SOURCES OF DRILLING WATER  1. UJG C  2.  THE BOX NUMBER  FROM THE BOX NUMBER  FROM THE BOX NUMBER  FROM THE BOX NUMBER  FROM THE MAP HERE  1. UJG C  2.  THE BOX NUMBER  1. UJG C  2.  THE BOX NUMBER  FROM THE MAP HERE  1. UJG C  2.  THE BOX NUMBER  FROM THE MAP HERE  1. UJG C  2.  THE BOX NUMBER  FROM THE MAP HERE  1. UJG C  2.  THE BOX NUMBER  FROM THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  3.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG C  2.  THE MAP HERE  1. UJG C  2.  THE ADOVE CALLING  THE MAP HERE  1. UJG		MAY REQUIRE				
APPROXIMATE DEPTH OF WELL  APPROXIMATE DIAMETER  APPROXIMATE		<del></del>	SHOW MAJOR FEATUR	ES OF 10-6-87 (acation of		
APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  REVerse ROTary  Other  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  THIS WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL NET REPLACE A WELL THAT WILL BE ABANDONED AND SEALED  THIS WELL WILL REPLACE ANWELL THAT WILL BE USED AS A STANDBY  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  (IF AVAILABLE)  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NO.  APPROP. PERMIT NO.  WAITE  SOURCES OF DRILLING WATER  1. USC L  2. H. doove ground  2. H. doove ground  3. WRITE THE BOX NUMBER FROM THE MAP HERE  BY J. W.  WRITE THE BOX NUMBER FROM THE MAP HERE  BY J. W.  SOURCES OF DRILLING WATER  1. USC L  2. H. doove ground  3. WRITE THE BOX NUMBER FROM THE MAP HERE  BY J. W.  SOURCES OF DRILLING WATER  1. USC L  2. H. doove ground  2. H. doove ground  2. H. doove ground  3. WRITE THE BOX NUMBER FROM THE MAP HERE  BY J. W.  SOURCES OF DRILLING WATER  1. USC L  2. H. doove ground  2. H. doove ground  3. WRITE THE BOX NUMBER FROM THE MAP HERE  BY J. W.  SOURCES OF DRILLING WATER  1. USC L  2. H. doove ground  3. WRITE THE BOX NUMBER FROM THE MAP HERE  BY J. W.  SOURCES OF DRILLING WATER  1. USC L  2. H. doove ground  3. WRITE THE BOX NUMBER FROM THE MAP HERE  PROM THE MAP HERE  N.  SOURCES OF DRILLING  3. WRITE THE BOX NUMBER FROM THE MAP HERE  1. USC L  2. H. doove ground  3. WRITE THE BOX NUMBER FROM THE MAP HERE  N.  NOW THE MAP HERE  1. USC L  3. WRITE THE BOX NUMBER FROM THE MAP HERE  1. USC L  3. WRITE THE BOX NUMBER FROM THE MAP HERE  N.  N.  STANDARY OF THE MAP HERE  1. USC L  3. WRITE THE BOX NUMBER FROM THE MAP HERE  1. USC L  3. WRITE THE BOX NUMBER FROM THE MAP HERE  1. USC L  3. WRITE THE BOX NUMBER FROM THE MAP HERE  1. USC L  3. WRITE THE BOX NUMBER FROM THE MAP HERE  1. USC L  3. WRITE THE BOX NUMBER FROM THE MAP HERE  1. USC L  3.		FEET				
APPROXIMATE DIAMETER OF WELL  METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  3.  WRITE THE BOX NUMBER FROM THE MAP HERE  REVerse ROTARY  DRIVE POINT  other  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  THIS WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL BE  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  (IF AVAILABLE)  NOT TO be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  FORCE  PARTY  APPROP. PERMIT NO.  NOT TO be Illed in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  FORCE  PARTY  APPROP. PERMIT NO.  NOT TO BE FIRM TO BE REPLACED OR DEEPENDED  (IF AVAILABLE)  APPROP. PERMIT NUMBER  FORCE  PARTY  APPROP. PERMIT NO.  NOT TO BE THE BOX NUMBER  FROM T			: SOURCES OF DRILLING	WATER 37 H casing		
METHOD OF DRILLING (circle one)  BORED (or Augered)  JETTED  Jetted & DRIVEN  AIR-ROTary  AIR-PERcussion  ROTARY (Hydraulic Rotary)  Other  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  (CIRCLE APPROPRIATE BOX)  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  OF THIS WELL WILL DEEPEN AN EXISTING WELL  (IF AVAILABLE)  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  FORCE  ASA STANDBY  Nor To be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  FORCE  WHITE THE BOX NUMBER FROM THE MAP HERE  3.  WRITE THE BOX NUMBER FROM THE MAP HERE  BY  DRIVE PERMIT HE MAP HERE  BY  DRIVE PERMIT HE MAP HERE  BY  DOWN  AND SHOW THE MAP HERE  BY  DOWN  DRIVE PERMIT NO.  ON  ON  ON  ON  ON  ON  ON  ON  ON	APPROXIMATE DIAMETER OF WELL		1. WELL			
BORED (or Augered)  JETTED  Jetted & DRIVEN  AIR-ROTATY  AIR-PERcussion  ROTARY (Hydraulic Rotary)  Other  REVerse-ROTary  Other  REPLACEMENT OR DEEPENED WELLS  (CIRCLE APPROPRIATE BOX)  (CIRCLE APPROPRIATE BOX)  THIS WELL WILL NOT REPLACE AN EXISTING WELL  Y THIS WELL WILL REPLACE A WELL THAT WILL BE-  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY  D THIS WELL WILL DEEPEN AN EXISTING WELL  (IF AVAILABLE)  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  FORCE  WRITE THE BOX NUMBER FROM THE BOX NUMBER FROM THE MAP HERE  WRITE THE BOX NUMBER FROM THE BOX NUMBER FROM THE MAP HERE  WRITE THE BOX NUMBER FROM THE BOX NUMBER FROM THE MAP HERE  WRITE THE BOX NUMBER FROM THE BOX NUMBER FROM THE MAP HERE  BY 1	METHOD OF DRULING	circle cost		2 ft above-ground		
AIR-PERCUSSION ROTARY (Hydraulic Rotary)  CABLE  REVerse-ROTary  Other  REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)  (CIRCLE APPROPRIATE BOX)  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 OTHIS WELL WILL REPLACE A WELL THAT WILL BE USED OTHIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE)  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  FORCE  WAITE  S4  FORCE  WAITE  FORCE  WAITE  S5  ROTARY (Hydraulic Rotary)  DRIVE POINT  RELATION TO NEARBY TOWNS AND BOADS AND GIVE DISTANCE FROM WELL TO NEARBST ROAD JUNCTION  N  CLEVEL  WAITE  FORCE  WAITE  FORCE  WAITE  S4  FORCE  WAITE  FORCE  WAITE  FORM THE MAP HERE   BY  DRIVE POINT  BE SOX NUMBER  FROM THE MAP HERE   BY  DRIVE POINT  RELATION TO NEARBY TOWNS AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBST ROAD JUNCTION  N  CLEVEL  THIS WELL WILL DEEPEN AND EXISTING WELL  RELATION TO NEARBY TOWNS AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBST ROAD JUNCTION  N  CLEVEL  THIS WELL WILL SEPLOACE A WELL TO NEARBST ROAD JUNCTION  N  CLEVEL  THIS WAITE  FORCE  WAITE  FORM THE MAP HERE  SA  THIS WAITE  FROM THE MAP HERE  BY  THE BOX NUMBER  FROM THE MAP HERE  BY  THE BOX NUMBER  FROM THE MAP HERE  BY  THE BOX NUMBER  FROM THE MAP HERE  BY  THE MAP HERE  BY  THE MAP HERE  BY  THE MAP HERE  BY  THIS WELL WILL BE-  DOWN SAND BOADS AND GIVE  DISTANCE FROM WELL IN  RELATION TO NEARBY TOWNS AND BOADS AND GIVE  DISTANCE FROM WELL TO NEARBST ROAD JUNCTION  N  ACTUAL BY  THE MAP HERE  BY  T	·	•				
Other  REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)  THIS WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL BE- AS AS TANDBY  THIS WELL WILL REPLACE A, WELL THAT WILL BE USED AS A STANDBY  THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE)  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  THIS WELL WILL BE WELL THAT WILL BE USED  AS A STANDBY  NOT TO BE REPLACED OR DEEPENDED  THIS WELL WILL DEEPEN AN EXISTING WELL  FORCE  WRITE  FORCE  WHITE	30:	<del></del>		ER JE. Nadea		
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)  THIS WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL ISE- 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 (IF AVAILABLE)  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE)  N	231		<u> </u>			
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  39 S 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 DEEPENDED (IF AVAILABLE)  NOT TO BE FROM WELL TO NEARBST ROAD JUNCTION  N  CLEVEL  TRIBCL PRIME  N  WRITE  FORCE WHITE  WRITE  WRITE  FORCE WHITE  WRITE  WRITE  WRITE  FORCE WHITE  WRITE  WRITE  WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  FORCE WRITE  WRITE  WRITE  WRITE  WRITE  WRITE  WRITE  WRITE  FORCE WRITE  WRITE		<del></del>	E 823	y Will		
REPLACEMENT OR DEEPENED WELLS (CIRCLE APPROPRIATE BOX)  PHIS WELL WILL NOT REPLACE AN EXISTING WELL  THIS WELL WILL REPLACE A WELL THAT WILL BE- ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE HEPLACED OR DEEPENDED (IF AVAILABLE)  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  G A P  63  FORCE  WRITE  FORCE  FORCE  WRITE  FORCE  WRITE  FORCE  FORCE  WRITE  FORCE  FORCE  WRITE  FORCE  FORCE  WRITE  FORCE  WRITE  FORCE  FORCE  WRITE  FORCE  FORCE  WRITE  FORCE  FORCE  FORCE  WRITE  FORCE  FORCE	other		N N	2 000		
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  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE)  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  S4  FORCE  WRITE  FORCE  FORCE  FORCE  WRITE  FORCE  WR			DRAW A SKETCH BELO			
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 DEEPEN AN EXISTING WELL W 08   PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE) 41   52  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER G A P 63 FORCE A NITIALS PERMIT NO. 67 77 78 79			RELATION TO NEARBY	TOWNS AND ROADS AND GIVE		
ABANDONED AND SEALED  39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY  D THIS WELL WILL DEEPEN AN EXISTING WELL W S STANDBY  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  (IF AVAILABLE) 41 S2  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER G A P G S G S G S G S G S G S G S G S G S G	THE MELL WILL DEDLACE A WELL TO		DISTANCE FROM WELL	TO NEAREST ROAD JUNCTION		
AS A STANDBY  D THIS WELL WILL DEEPEN AN EXISTING WELL  PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  (IF AVAILABLE) 41  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  GRAP  GR	ABANDONED AND SEALED	OH WILLIBER	N Ž			
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  (IF AVAILABLE) 41  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  WRITE FORCE  WRITE FORCE  WRITE FORCE  WRITE FORCE  NITIALS  WRITE FORCE  FORCE  NITIALS  WRITE FORCE  WRITE FORCE  NITIALS  WRITE FORCE  WRITE FORCE FO	I DI AO A OTANDON SULLE III	HAT WILL BE USED	A GLENELG			
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED  (IF AVAILABLE) 41  Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER GAP GS  WRITE 54  FORCE WRITE NITIALS PERMIT NO. 70 71 72 73 74 75 76 77 78 79		IS WELLEN A	TRIBERPHID PR			
Not to be filled in by driller (OEP USE ONLY)  APPROP. PERMIT NUMBER  S4  FORCE  WRITE FORCE  WRITE FORCE	PERMIT NUMBER OF WELL TO BE REPLACE					
APPROP. PERMIT NUMBER GAP  S4  FORCE NITIALS PERMIT NO. 70 77 72 73 74 75 76 77 78 79	(IF AVAILABLE) 41 AUA V		!	and the same		
APPROP. PERMIT NUMBER  GAP  GAP  GAP  GAP  GAP  GAP  GAP  GA	Not to be filled in by driller (OEP)	JSE ONLY)	<u> </u>	1 Am 16 18 18 18 18 18 18 18 18 18 18 18 18 18		
FORCE WRITE NITIALS PERMIT NO. 70 77 72 73 74 75 76 77 78 79		<del></del>	., '8			
FORCE   NITIALS PERMIT NO.   1 -   1			ANC 17	COEDAN ES TE MESTO		
67-68 IN BOX 70 71-72 73 74 75 76 77 78 79	FORCE WRITE PERMIT No. APO - K	21-23-13	1 - 10 31			
SPECIAL CONDITIONS	CEPTANIAN DOV	73 74 75 76 77 78 79	E. HE'A	X X		
	SPECIAL CONDITIONS	•	And and			

