03-300 129

12/2/16-apple 7.5.

## PERMIT

SEWAGE DISPOSAL SYSTEM

P 24754 23617

#### MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY

SUCCESSFUL OPERATION OF ANY SYSTEM.

INDEXED

ELLICOTT CITY

DISTRICT 3rd

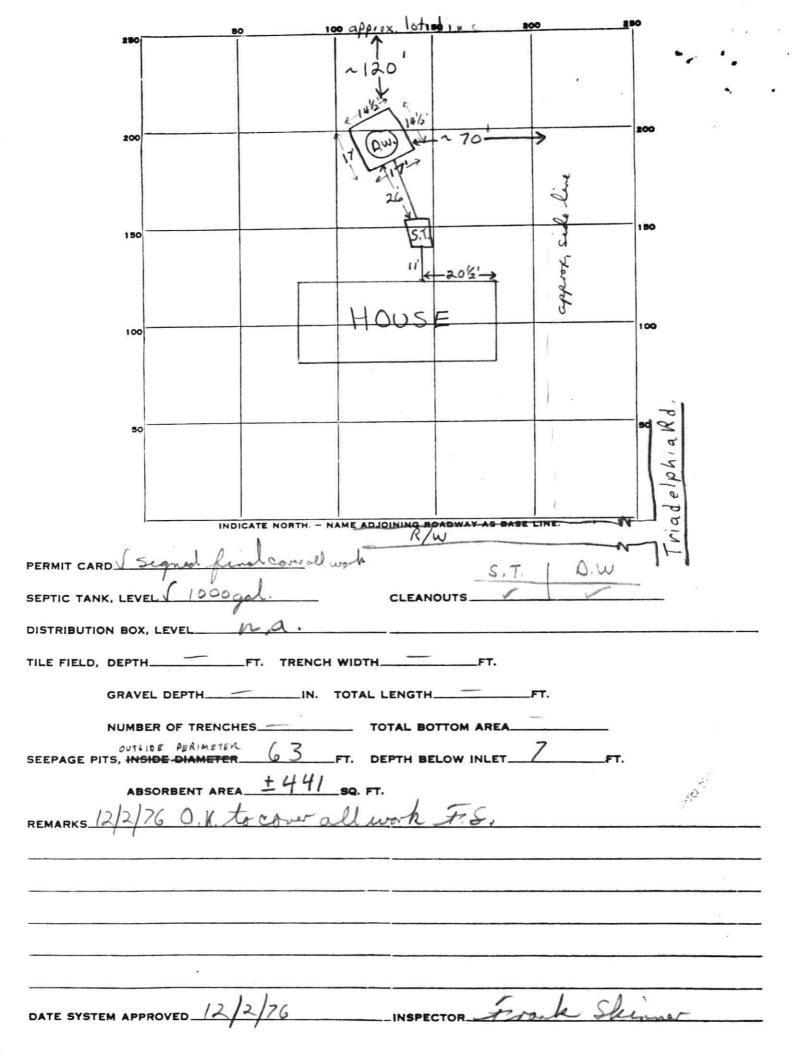
DATE\_\_\_11/16/76

Donald Parlette	IS PERMITTED TO INSTALL
ADDRESS 6575 Route 32, Clarksville, Md. 21029	PHONE286-2140
A SEWAGE DISPOSAL-SYSTEM LOCATED AT	
SUBDIVISION (Rosemary Estates)   1297	Triadelphia Road LOT 24B
PROPERTY OWNER Robert Lambert	
ADDRESSShadow Oaks, Columbia, Md. Phone	730-8180
SPECIFICATIONS 3 bedrooms	
DRAIN FIELD DEPTHFEET, BOT	TOM AREASQ. FT.
SEEPAGE PITS ABSORBENT SIDE-WALL	AREASQ. FT.
SEPTIC TANK CAPACITY	GALLONS
FOR GARBAGE GRINDER, INCREASE DISPOSA	
OTHER DRY WELL - To have 135 sq. ft. effective	sidewall absorption area per bedroom to
begin below the first 4 ft. of non-porous well is 11 ft. below original grade. Place	ce the dry well 105 ft. from the left
side line and 132 ft. from the rear lot 1: from Triadelphia Road.	ine, as seen when facing the property
NOTE: ALL PIPE FROM HOUSE TO DISPOSAL AR	EA MUST BE CAST IRON.
PERMIT VOID AFTER THREE YEARS. NOTE: INSTALL STAND PIPE ON SEPTIC TANK	AND DRY WELL. STAND PIPES MUST BE 6 INCHES
IN DIAMETER. CAST IRON, CONCRETE  Frank Skinner  PLANS APPROVED BY	OR TERRA COTTA ACCEPTED.
FILL SEPTIC TANK AND DISTRIBUTION BOX WITH WATER BEF	ORE CALLING FOR AN INSPECTION. COVER NO WORK

NEITHER THE HOWARD COUNTY COMMISSIONERS NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE

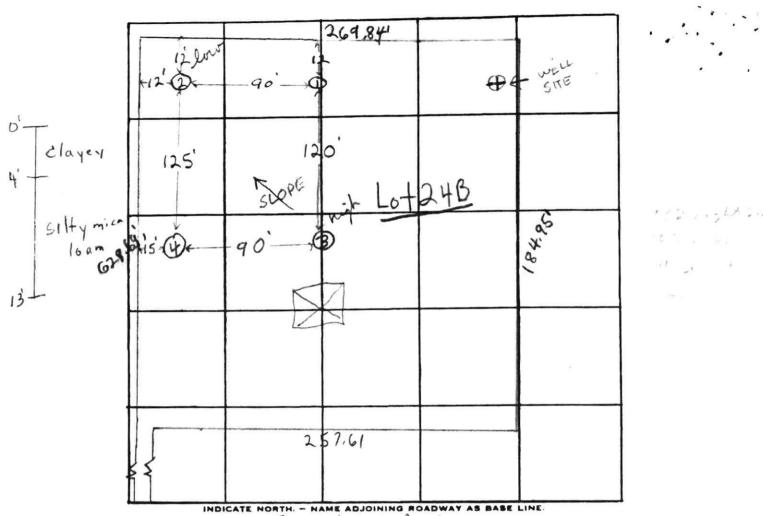
23617

Pool B.P. # 34137



**PPLICATION** 23617 SEWAGE DISPOSAL TESTING STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE HOWARD COUNTY HEALTH DEPARTMENT DISTRICT. **ENVIRONMENTAL HEALTH SERVICES** DATE\_ P. O. BOX 476, ELLICOTT CITY, MARYLAND 21043 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 ADDRESS . PROPERTY LOCATION: SIZE OF LOT 1.215 TYPE BLDG. IF NOT SINGLE RESIDENCE DESCRIBE THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. REJECTED BY . (KIND OF SYSTEM) HOLD PENDING FURTHER TESTS REASONS FOR REJECTION OR HOLDING BLDG. PERMIT My & Mus Robert

## THIS IS NOT A PERMIT



Triadelphia Road TEST NO. 8/18 76 10:15 10:15 10:17 1000 1034 10:28 30 10:48 10.54

ALSO PRESENT: Parlette, Wedderburn, Whiteley

### APPLICATION

Δ	21 366	
		-

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

DISTRICT_	3		
DATE	A/19/75		

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 John Mikalasko & A. A. Krometis
ADDRESS 2205 Foxley Road, Timonium, Md. 21083 PHONE Work - 765-2930
(Westinghouse)
PROPERTY LOCATION:
SUBDIVISION Rosemary Estates LOT NO. 24 B
ROAD AND DESCRIPTION
SIZE OF LOT 1.215 acres TYPE BLDG. 3 or 4
NUMBER OF BEDROOMS
IF NOT SINGLE RESIDENCE DESCRIBE (Single Fmly. Dwllg.)
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE.
SIGNATURE OF APPLICANT /s/ John Mikalasko
APPROVED BY
APPROVED BYDATEDATE
REJECTED BY FOR (KIND OF SYSTEM)
HOLD PENDING FURTHER TESTS DATE
REASONS FOR REJECTION OR HOLDING

# THIS IS NOT A PERMIT

140 30 131 30.

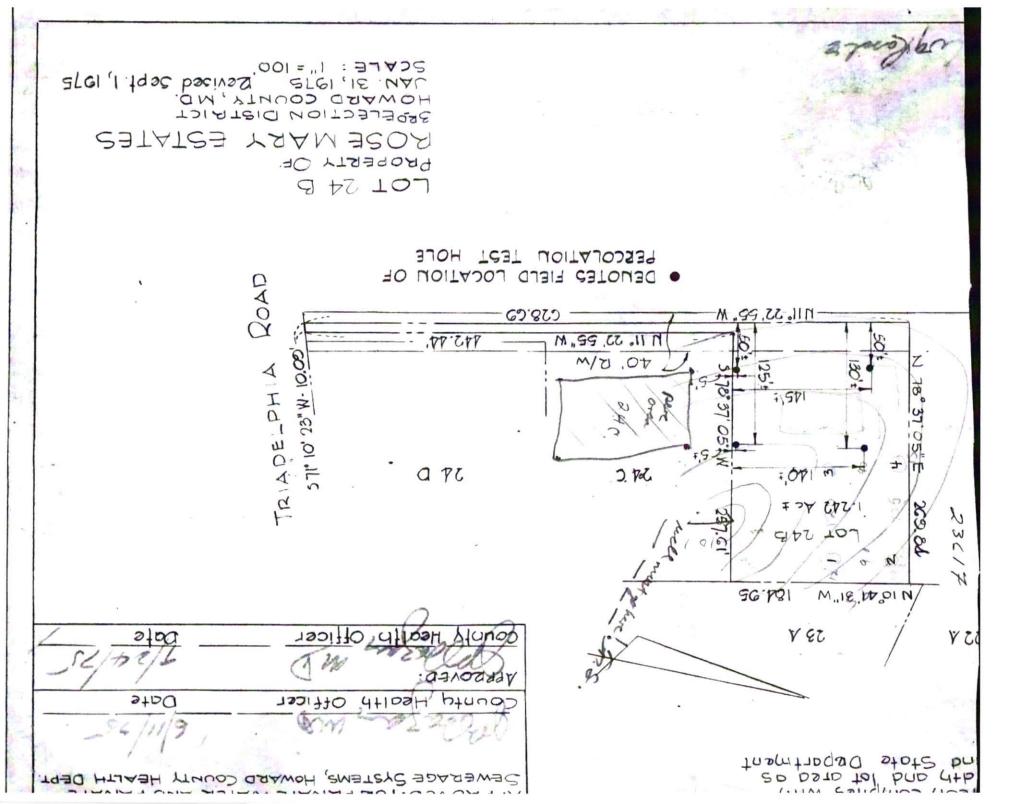
Selylon Situable 150 De 77' 3 272'

Let 248

INDICATE NORTH. - NAME ADJOINING ROADWAY AS BASE LINE

		madel	ska	Rd.				_
DATE	TEST NO.	DEPTH	PRE- START	WET STOP	TEST -	" DROP STOP	TIME	I
4/22/75	low	<u>5まり</u>	1:32	1:35	1:35	1:38	3 hours	
	14	1221	1:32	1:35	1:35	1:41	6 min	
	2	5'	1:34	1:36	1:36	1:38	2 mm	2 Inlity
	ZA	112	1,34	1:36	1:36	1;38	2 min	
	3 hegh	51	1:36	1:38	1;38	1:41	3min	
	3 A	121	1:36	1:43	1:43	1:58	15 mm	
	4	112	V	cual.	Clayer	6 4'se	lto10	on belo.
	Ventage 1			/	//	1		]
								1
								1

REMARKS			
TYPE OF SOIL	clayento 25' si	ety bom i come woll	- Shot below
TESTED BY	F.S.	ALSO PRESENT:	york & Co.



TAMES STATE OFFICE BLOG., ANNAPOLIS, AD. 21401  WELL COMPLETION REPORT  DEFTINO FEEL  DEFTINO  DEFTINO FEEL  DEFTINO  DEFTINO FEEL  DEFTINO FEEL  DEFTINO FEEL  DEFTINO FEEL  DEFTINO  DEFTINO FEEL  DEFTINO  DEFTINO FEEL  DEFTINO  DEFTINO FEEL  DEFTINO  DEFT	c 1 7007	MRA USE			STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITH- IN 30 DAYS AFTER WELL COMPLETION
DEPTH OF VELL  SATE THE COUNTY OF PARTY	(THIS NUMBER IS TO BE PUNCH	ED	2	TAW		COUNTY 77/17
CIRCLE APPROPRIATE BOXES  CIRCLE APPROPRIATE		0.4	art Me			
ONNER  TEST THE CASE PRODUCTION AND ACT AND AC	(WRAJISE ONLY)			OMPLETO	.0	7 - 73 - 1630
THE TABLE AS THE CORP TO THE C	8-13				ORILLERS IS	DENTIFICATION NO. 209
TREET OR AFTO  MELL LOS  M	OWNER		BERT		Ral	ph 248
SECULTIVE RECORD  TELLY AS EXECUTED TO THE PURPHIC TEST  TO SECURITY CONTROL T	LAST NA		White	Aere	Road	
SEASON DEFENDED PROTECTION FROM THE TRANSPORT AND THE COURSE TO THE COLOR OF PROVIDE MATCHES AND THE COLOR OF PROVIDE MATCHES TO THE COLOR OF THE COLOR	WELL	.06		WELLD	CROUTING RECORD	3
THE OF SHAPE IN THE CONCESSION OF THE CASE	STATE THE KIND OF FORMATIO	NS PENE	TRATED,	THEIR	WELL HAS BEEN GROUTED	
Rice Sand  O 21  No. or eass 11  No. or eass 11  DEPTH OF GROUT SEAL ITO NEARLS? FOOT)  FROM 2 27, TO 36  LEVERA D 17 FROM SUPPLED  CASHING RECORD  FROM 3 27, TO 36  LEVERA D 17 FROM SUPPLED  CASHING RECORD  FROM 57 MARKET  CASHING TO MAKE TO ALLOS SUPPLED  TO THER CASHING TO MAKE TO ALLOS  TO THE CASHING TO MAKE TO THE CASHING TO TH	DESCRIPTION LUSE ADDITIONAL SHEETS		1	CHECK IF	TYPE OF GROUTING MATERIAL (CIRCLE BOX)	PUMPING TEST
Mice Sand  11 No. of Pounds 1330  SALLOS OF WATER 112  DEPTH OF GROUT SEAL ITO NEAREST FOOT)  FOOD 21 TO 24 TO 25	IF NECESSARY)	FROM	TO	BEARING	DEMICALLE CENT	RS PUMPED (TO NEAREST HOUR)
Mice Sand  O 24  Mice Sand  O 25  Mice Sand  O 26  Mice Sand  O 26  Mice Sand  O 27  Mice Sand  O 26  Mice Sand  O 27  Mice Sand  O 26  Mice Sand  O 27  Mice Sand  O 26  Mice Sand  O 26  Mice Sand  O 27  Mice S					NO OF BASE 11 NO OF BOWER 1330 PUM	
DEPTH OF GROUT SEAL ITO MEANEST FOOT  MICS SCAN  MICS S					130	1500-150 (1901-1901-1901-1901-1901-1901-1901-1901
Mica Sand  Mica Rock  21 175 X    From Surface)   State   Stat					MET	SURE PUMPING RATE
AND CIRCLE APPROPRIATE BOXES  A MELL WAS ARADORED AND SEALED WHICH THIS SECOND PLANTING PRODUCTION WELL  CIRCLE APPROPRIATE BOXES  A MELL WAS ARADORED AND SEALED WHICH THIS SECOND PLANTING PRODUCTION WELL  CONDITIONS STATEL CONCRETE  STEEL OF THE PRODUCTION WELL  CIRCLE APPROPRIATE BOXES  A MELL WAS ARADORED AND SEALED WHICH THIS SECOND PLANTING PRODUCTION WELL  CIRCLE APPROPRIATE BOXES  A MELL WAS ARADORED AND SEALED WHICH THIS SECOND PRODUCTION WELL  CONDITIONS STATED OF THE WAS ARADORED AND SEALED WHICH THIS SECOND PRODUCTION WELL  CIRCLE APPROPRIATE BOXES  A MELL WAS ARADORED AND SEALED WHICH THIS SECOND PRODUCTION WELL  CONDITIONS STATED OF THE WAS ARADORED AND SEALED WHICH THIS SECOND PRODUCTION WELL  CIRCLE APPROPRIATE BOXES  A MELL WAS ARADORED AND SEALED WHICH THIS SECOND PRODUCTION WELL  CONDITIONS STATED OF THE ABOVE CAPPTION OF THE WAS ARROUNDED AND SEALED WHICH THIS SEAL ARROUNDED AND SEALED WHICH THE WAS ARROUNDED AND SEALED WHICH TH	Mica Sand	0	24		O 2h WAT	TER LEVEL: (DISTANCE FROM LAND SURFACE)
CASING RECORD    INDESTRICT   STEEL CONCRETE   STEEL CONC	Milas Book	21.	175	v	48 52 54 58	PING FOOT)
TYPE OTHER ADDRESS INC.    STEEL ON   PLC OTT   PASTIC OTHER   POPE   PASTIC OTHER   POPE   PASTIC   P	-Ica nock	C 61	113	A	CASING CASING RECORD WHE	N 160 NEAREST
PLON PLASTIC OTHER  ANN DOMINAL DIAMETER TOTAL DEPTH TOF MANN CASING TYPE  60 61 63 64 66 70  OTHER CASING (TYPE  60 61 63 64 66 70  OTHER CASING (TYPE  60 61 63 64 66 70  OTHER CASING (TYPE  60 61 63 64 66 70  OTHER CASING (TYPE)  FIGURE PROPRIATE SUBJECT (TOTAL DEPTH TOF MANN CASING USCARST INCHI (MCARST FOOT)  FOOT DEPTH TOF MANN CASING USCARST (MCH)  FIGURE PROPRIATE SUBJECT  FIGURE PROPRIATE SUBJECT  FIGURE PROPRIATE SUBJECT  A MELL WAS PARADONED AND SEALED WHEN THIS  E ELECTRIC LOS OBTAINED  FIRST  FIR					APPROPRIATE ST CO	22 25
PLATIC OTHER  PLATE OF THAN HOLE OF THE PROPERTY OF MAIN CASING TOP INJANIS CONTRETE TOP INJANIS CONTRETE TOP INJANIS CONTRETE OF MAIN CASING TOP INJANIS CONTRETE ON THE ANALOGO STAINCE OF MAIN CASING TOP INJANIS CONTRETE ON THE ANALOGO STAINCE OF MAIN CASING TOP INJANIS CONTRETE ON THE ANALOGO STAINCE OF MAIN CASING TOP INJANIS CONTRETE ON THE ANALOGO STAINCE OF MAIN CASING TOP INJANIS CONTRETE ON THE ANALOGO STAINCE OF MAIN CASING TOP INJANIS CONTRETE ON THE ANALOGO STAINCE OF MAIN CASING THE MAIN CAST OF MAIN CASING THE MAIN CAST OF MAIN CAST					CODE	PUMPING TEST)
CASING TOP MAIN CASING OF PARE TOTAL REATH  CASING TOP MAIN CASING OF TAKE TOTAL REATH  (DEARCST INCH)  OF ELECTRICAL PROPRIATE BOXES  AND STEEL OR ARCHIVES  OR ARCHIVES  OR ARCHIVES  SCREEN RECORD  SARGES TYPE  SCREEN RECORD  OR ARCHIVES  SCREEN RECORD  SARGES TYPE  SCREEN RECORD  OR ARCHIVES  SCREEN RECORD  SARGES TYPE  SCREEN RECORD  OR ARCHIVES  OR ARCHIVES  SCREEN RECORD  OR ARCHIVES  SCREEN RECORD  OR ARCHIVES  SCREEN RECORD  OR ARCHIVES  SCREEN RECORD  OR ARCHIVES  OR ARCHIVES  OR ARCHIVES  SCREEN RECORD  OR ARCHIVES  OR ARCHIVE					PL OT	
CASING TOP MAIN CASING OF MAIN CASING TOP MAIN CASING OF MAIN CASING MAI					1/	C CENTRIFUGAL R ROTARY O (DESCRIBE
CIRCLE APPROPRIATE BOXES  A WELL WAS AMADONICO AND SEALED WHEN THIS  E ELECTRIC LOG OSTAINED  P TEST WELL CONVERTED TO PRODUCTION WELL  CIRCLE APPROPRIATE DOXES  A WELL WAS AMADONICO AND SEALED WHEN THIS  E ELECTRIC LOG OSTAINED  P TEST WELL CONVERTED TO PRODUCTION WELL  CIRCLE APPROPRIATE DOXES  A WELL WAS AMADONICO AND SEALED WHEN THIS  E ELECTRIC LOG OSTAINED  P TEST WELL CONVERTED TO PRODUCTION WELL  CIRCLE APPROPRIATE DOXES  A WELL WAS AMADONICO AND SEALED WHEN THIS  E SUBSTITUTE THOUSE TO MY KNOWLEDGE, INFORMATION AND SEALER THE SECONT IS TRUE, ACCUMATE, AND COMPLETE TO THE SECONT IS TRUE, ACCUMATE, AND COMPLETE OF THE SECONT TO TAY IS AND CONTINUED AND COMPLETE OF THE SECONT TO TAY IS AND CONTINUED A					CASING TOP (MAIN) CASING OF MAIN CASING	
CIRCLE APPROPRIATE BOXES  A WELL WAS ARRADORED AND SEALED WHEN THIS  E ELECTRIC LOGOPTAINE DOXES  A WELL WAS ARRADORED AND SEALED WHEN THIS  E ELECTRIC LOGOPTAINED  I ARRESY CESTIVATO THE ADVE COMPLETE WITH ALL  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E ELECTRIC LOGOPTAINED  I ARRESY CESTIVATO THE ADVE COMPLETE WITH ALL  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  E SUCTISEE 1, 2, 3, 3, 41  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  OBTILLER WILL WAS ARRADORED AND SEALED WHEN THIS  OBTILL WELL WAS ARRADORED AND SEALED WHEN THE SEAL WA						
DIAMETER DEFTH (FEET)  C DIAMETER DEFTH (FEET)  C DEFTH (FEET)						
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDOMED AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  I HEREBY CERTIFY THAT I HAVE COMPLICION WITH ALL CONDITIONS STATED ON THE ROST OF MY ENOWLEDGE, INFORMATION AND DISTANCES  I HEREBY CERTIFY THAT I HAVE COMPLETED "FROM TO BRILLED HER STATED ON THE ROST OF MY ENOWLEDGE, INFORMATION AND DISTANCES OF MY ENOWLEDGE. THE MY ENOWLEDGE OF MY ENOWLEDGE. THE MY ENOWLEDGE OF MY ENOWLEDGE OF MY ENOWLEDGE OF MY ENOWLEDGE.					OTHER CASING (IF USED) DIAMETER DEPTH (FEET) OTHER CASING (IF USED) TYPI	E OF PUMP (WRITE APPROPRIATE LETTER IN
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDORD AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  PARTY TO BRILL WAS ABANDORD ON THE ROOT OF THE REST OF MY KNOWLETGE, INFORMATION AND DRILLERS TABLE  I RERBY CERTIFY THAT I HAVE COMPLICE WITH ALL CONDITIONS STATED ON THE RADVE CAPPINDED "FREMIN TO DRILL WELL", AND THAT INFORMATION AND TO DRILL WELL", AND THAT INFORMATION CONTAINED BY DRILLERS THANK  I RERBY CERTIFY THAT I HAVE COMPLICE WITH ALL CONDITIONS STATED ON THE RADVE CAPPINDED "FREMIN TO DRILL WELL", AND THAT INFORMATION AND TO DRILL WELL", AND THAT INFORMATION CONTAINED BY DRILLERS TO WELL "AND THAT INFORMATION AND TO DRILL WELL", AND THAT INFORMATION AND TO DRILL WELL", AND THAT INFORMATION CONTAINED BY DRILLERS TO WELL "INFORMATION AND TO DRILL WELL", AND THAT INFORMATION AND TO DRILLERS THANK TO WELL CINCLE BOX BY THE REST OF MY KNOWLEDGE, INFORMATION AND TO THE REST OF MY KNOWLEDGE, INFORMATION AND THE REST OF MY KNOWLEDGE, INFORMATION AND THE REST OF MY KNOWLEDGE, INFO					c	29
SCREEN TYPE OF OPEN HOLE  STELL ON BRASE OPEN HOLE  C 2  1 2 3 (SEC. NO.) 6  BELOW  PLASTIC OTHER  C 2 1 2 43 (SEC. NO.) 6  BELOW  C 2 1 2 43 (SEC. NO.) 6  BELOW  C 3						LLER WILL INSTALL PUMP
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDONED AND SEALED WHEN THIS  ELECTRIC LOG OBTAINED  PTEST WELL CONVERTED TO PRODUCTION WELL  I MERESY CERTIFY THAT I HAVE COMPLETE TO THE SECTOR MY KNOWLEDGE, INFORMATION AND PINTY TO DISTRICT, AND COMPLETE TO THE SECTOR MY KNOWLEDGE, INFORMATION AND PINTY TO DISTRICT, AND COMPLETE TO THE SECTOR MY KNOWLEDGE, INFORMATION AND PINTY TO DISTRICT, AND COMPLETE TO THE SECTOR MY KNOWLEDGE, INFORMATION AND PINTY TO DISTRICT, AND COMPLETE TO THE SECTOR MY KNOWLEDGE, INFORMATION AND PINTY TO DISTRICT, AND COMPLETE TO THE SECTOR MY KNOWLEDGE, INFORMATION AND PINTY TO DISTRICT, AND COMPLETE TO THE SECTOR MY KNOWLEDGE, INFORMATION AND PINTY KNOWLEDGE, INFOR						
APPROPRIATE CODE STEEL OR BRASS OPEN HOLE OR BRONZE OR B					SCREEN TYPE SCREEN RECORD	NEAREST GALLON)
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDONED AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  PEST WELL CONVERTED TO PRODUCTION WELL  I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL  IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE  IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE  OTHER BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  WAS USE ONLY (NEAREST INCH)  FROM  TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  WAS USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  WAS USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  WAS USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE BEST OF MY KNOWLEDGE AND BELIEF.  TO THE BEST OF MY KNOWLEDGE AND BELIEF.						
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDONED AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  P TEST WELL CONVERTED TO PRODUCTION WELL  I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE LAND COMPLETE TO THE BEST OF THE ABOVE CAPTIONED "PERMIT TO THE BEST OF THE						IP COLUMN LENGTH
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDONED AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  P TEST WELL CONVERTED TO PRODUCTION WELL  I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE ABOVE-CAPTIONED "PERMIT TO DRILL WELL", AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCUMATE, AND COMPLETE TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  WRA USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  WRA USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  WRA USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  TO THE SEST OF MY KNOWLEDGE.  TO THE DESTRUCTION AND BELIEF WHOLE FOOT AND BELIEF.  THE SECOND AND THE ABOVE CAPTION AND BELIEF WHOLE FILLED IN BY DRILLER.  TO THE SEST OF MY KNOWLEDGE.  TO THE SEST					PL OT	CASING HEIGHT (CIRCLE APPROPRIATE BOX
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDONED AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  I HAVE COMPLETED TO PRODUCTION WELL  I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE ABOVE CAPTIONED "PERMIT TO DEFIL WELL". AND THAT INFORMATION CONTAINED TO THE BEGT OF MY KNOWLEDGE, INFORMATION AND BELLIEF.  ORILL WELL", AND THAT INFORMATION CONTAINED TO THE BEGT OF MY KNOWLEDGE, INFORMATION AND BELLIEF.  ORILLERS HAME  (PLEASE PRINT)  SIGNATURE  VARIABLEST WHOLE FOOT)  FROM  TO  ON SHOW PERMANENT STRUCTURE SUCH AS BUILDINGS SEPTIC TANKS, AND/OR OTHER LAND MARKS AND INDICATE NATION CONTAINED TO THE SERVICE OF THE ABOVE TO THE SERVICE OF MY KNOWLEDGE, INFORMATION AND BELLIEF.  ORILLERS HAME  VARIABLE HOLD TO THE SERVICE BOX  OFFICE BOX  TO  TO  TO  TO  TO  TO  TO  TO  TO						+ ABOVE
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDONED AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  P TEST WELL CONVERTED TO PRODUCTION WELL  I HEREBY CERTIFY THAT I HAVE COMPLETED TO DRILL WELL", AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELLIEF.  DRILLERS NAME  (PLEASE PROM 10  8 9 11 15 17 21  SEPTIC TARKS, AND/OR OTHER LAND MARKS AND INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  1 HEREBY CERTIFY THAT I HAVE COMPLED WITH ALL CONDITIONS STATED ON THE ABOVE-CAPTIONED "PERMIT TO DRILL WELL", AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELLIEF.  DRILLERS NAME  (PLEASE HOW TO DILLED WAS A FLOWING WELL CIRCLE BOX 68 F  WAS USE ONLY (NOT TO BE FILLED IN BY DRILLER)  WAS USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO THE DESCRIPTION OF WELL OF THE DESCRIPTION OF THE DE						- BELOW (NEAREST
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDONED AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE ABOVE -CAPTIONED "PERMIT TO DRILL WELL". AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE TO THE BEGT OF MY KNOWLEDGE, INFORMATION AND BELIEF.  DRILLERS NAME  (PLEASE PRINT)  WAS ABANDONED AND SEALED WHEN THIS  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).  INDICATE NOT LESS THAN TWO DISTANCES  (MEASUREMENTS TO WELL).					E H D 24 175	49 50 51
CIRCLE APPROPRIATE BOXES  A WELL WAS ABANDONED AND SEALED WHEN THIS  E ELECTRIC LOG OBTAINED  I MEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE ABOVE-CAPTIONED "PERMIT TO DRILL WELL". AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  DRILLERS NAME  (PLEASE PRINT)  SIGNATURE  CIRCLE APPROPRIATE BOXES  R 23 24 26 30 32 36  SLOT SIZE 1, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,						SHOW PERMANENT STRUCTURE SUCH AS BUILDINGS. SEPTIC TANKS, AND/OR OTHER LAND MARKS AND
E ELECTRIC LOG OBTAINED    N	CIRCLE APPROP	RIATE	BOXES		2 2 3 34 34 30 30 30	INDICATE NOT LESS THAN TWO DISTANCES
E ELECTRIC LOG OBTAINED    N	A WELL WAS ABANDONED WELL WAS COMPLETED	AND SEA	LED WHEN	THIS	E 3 36	3
DIAMETER OF SCREEN   DIAMETER OF SCREEN    I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE ABOVE-CAPTIONED "PERMIT TO DRILL WELL", AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF.  PRINT!  WRA USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO WAS A SECONDARY (SOUTH OF THE PACK)  TO THE BEST OF MY KNOWLEDGE, INFORMATION AND IF WELL DRILLED WAS A SECONDARY (NOT TO BE FILLED IN BY DRILLER)  TO THE SECONDARY (NOT TO BE FILLED IN BY DRILLER)  TO THE SECONDARY (SOUTH OF THE PACK)  TELESCOPE LOG OTHER DATA					N ————————————————————————————————————	ala ser
I HEREBY CERTIFY THAT I HAVE COMPLIED WITH ALL CONDITIONS STATED ON THE ABOVE-CAPTIONED "PERMIT TO DRILL WELL", AND THAT INFORMATION CONTAINED IN THIS REPORT IS TRUE, ACCURATE, AND COMPLETE TO THE BEGT OF MY KNOWLEDGE, INFORMATION AND BELIEF.  GRAVEL PACK  WRA USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO	PITEST WELL CONVERTED T	n PRODU	CTION WE		SLOT SIZE 1, 2, 3,	1 de 3
PRINTS  SIGNATURE  DRILLERS NAME  FLOWING WELL CIRCLE BOX  TO  TO  TO  TO  TO  TO  TO  TO  TO	I HEREBY CERTIFY THAT I HA	AVE COM	PLIED WI	TH ALL	56 60	18105
PRINTS  SIGNATURE  DRILLERS NAME  FLOWING WELL CIRCLE BOX  TO  TO  TO  TO  TO  TO  TO  TO  TO	TO DRILL WELL", AND THAT	INFORMA	TION CON	TAINED	100 Marie 100 Ma	I BOOK IN A
PRINT HOM TO DILLON  TO THE STATE OF THE BOX  WRA USE ONLY (NOT TO BE FILLED IN BY DRILLER)  TO TO TO THE PORT OF	TO THE BEST OF MY KNOWL	EDGE, IN	FORMATI	ON AND	IF WELL DRILLED WAS A	V
SIGNATURE HOM TO DILLON  TO (E.R.O.S.)  W Q  TO 72  74 75 76 OTHER DATA	DRILLERS HAME				PEOWING WELL CINCLE BOX	
SIGNATURE ADMINI TELESCOPE LOG OTHER DATA	PRINT HOW I'M D1	llon			T (E.R.O.S.) W Q	
	SIGNATURE Homen of	1-0	llon		72 74 75 76	
	C.J. C.					