a , /		<u>*************************************</u>
m169070		TYPE OF PERMANENT PUMP INSTALLED:
Lac Martellini		PUMP MANUFACTURE
		RATED CAPACITY (GPM) NA
ICTON DATE 6-24	- 87	PUMP INTAKE SETTING FT. BELOW GRADE
: J TEST	PERMANENT	THE COMPLETED WELL IS? YES NO
DOMESTIC	AGRICULTURAL	A. AT LEAST 5' FROM ANY OVERHANG &
COMMERCIAL	INDUSTRIAL	B. AT LEAST 50' FROM ANY SEPTIC TANK
IRRIGATION	CI PUBLIC	C. AT LEAST 10' FROM TOWN SEWER LINE D
MONITOR	D DEWATERING	D. AT LEAST 100' FROM THE NEAREST EDGE
HEAT PUMP RECHARGE	C) KEAT PUMP SUPPLY	ÖF ANY TILE FIELD
OTHER (Specify)		THE NEAREST NEIGHBORS (CIRCLE ONE)
REPLACEMENT WELL? YES IN NO IN		SEPTIC , TILE FIELD CESSPOOL OR PRIVY CITY
IMENT DATE FOR OLD WELL	NA NA	IS 50 T FROM COMPLETED WELL. (SELLER)
IMENT METHOD	NTA	IS COMPLETED WELL LOCATED AS SHOWN
DON LING METHOD		ON APPLICATION FORM?
DRILLING METHOD		IF NO, DESCRIBE LOCATION CHANGE ON OTHER COMMENTS.
RED BORED	CABLE TOOL	2:24-14
N D JETTED	☐ AIR ROTARY	1 K14 17
ROTARY D REVERSE	□ WASHED	
R (Specify)	6'	RECEIVED
PIR DRILLED		
CASING SEQUENCE		861 n 1987
OP 2'ABOVE		
юттом 35'		WATER SUPPLY
I TER 2"		
ΙΔΑ 11Α	lc.i	
AATERIAL SCH HO P		
SCREEN SEQ	UENCE	
SCREEN SEQ FOR SOTTOM	UENCE	DRILLERS LOG DESCRIPTION TOP OF STRATA BOTTOM OF STRATA
FOP SOTTOM DIAMETER SCHOOL SCREEN SEQ	UENCE	
INTERIAL SCH HO POSCREEN SEQUENCE SOTTOM SOTTOM SIAMETER WATERIAL SCH HO POSCH HO PO	UENCE OUYER C. Eli Approvat pon scaeening/	toposil o
FOP BOTTOM DIAMETER WATERIAL SCH 40 P SCREEN SEQ WATERIAL SCH 40 P WATERIAL SCH 40 P WATERIAL SCH 40 P WATERIAL SCH 40 P WATERIAL WATERIAL WATERIAL WATERIAL	UENCE	
FOP BOTTOM DIAMETER WATERIAL SCH 40 P SCREEN SEQ WATERIAL SCH 40 P WATERIAL SCH 40 P WATERIAL SCH 40 P WATERIAL SCH 40 P WATERIAL WATERIAL WATERIAL WATERIAL	OUYER OUYER OUYER C. AFFRUVAL FOR SCREENING! EL PACKING MORE THAN ONE AQU- AUST RE OBTAINED FROM DIREC.	toposil o
IOP SOREEN SEQ IOP SOTTOM DIAMETER WATERIAL YPE: CEMENT BENTONI	UENCE OUYER C. EL AFFRUVAL FOR SCAEENING/ EL PACKING MORE THAN ONE AQU- AUST DE OBTAINED FROM DIREC. TE CLAY X	topovil 0 1
SCREEN SEQUENCE SOLUTION SCREEN SEQUENCE SOLUTION SOLUTIO	UENCE OUYER LI APPROVAL FOR SUREERING/ EL PACKING MORE THAN ONE ADU- AUST BE OBTAINED FROM DIREC. TE CLAY X	topovil 0 1
SCREEN SEQ FOP BOTTOM DIAMETER WATERIAL VPE: CEMENT BENTONI 3 TO 33 FI BUT BACKFILL OF WELL ANNI	DUYER OUYER OUYER C. OUYER EL PACKING MORE THAN ONE ADU- JUST BE OBTAINED FROM DIREC. TE CLAY (X)	topavil 0 1 Irrugary clay 1 A Irrugary clay 1 A Irrugary clay 1 12 Irrugary clay 1 12 Irrugary clay and fm 12. 33 Irrugary and med 3.3 50
SCREEN SEQ FOP BOTTOM DIAMETER WATERIAL VPE: CEMENT BENTONI 3 TO 33 FI HUT BACKFILL OF WELL ANNI TILLES FROM 33 T	UENCE OUYER LI APPROVAL FOR SUREERING/ EL PACKING MORE THAN ONE ADU- AUST BE OBTAINED FROM DIREC. TE CLAY X	topavil 0 1 Irmugry clay 1 A Im and med 4 12 Ary cly and for 12. 33
TOP SCREEN SEQ FOP BOTTOM DIAMETER WATERIAL VPE: CEMENT BENTONI TINGS FROM 3.3 TO ACK: TYPE TO GO F BORIE TO GO F CO F TO GO TO GO TO GO TO GO TO GO TO GO TO T	TE CLAY X	topavil 0 1 Irrugary clay 1 A Irrugary clay 1 A Irrugary clay 1 12 Irrugary clay 1 12 Irrugary clay and fm 12. 33 Irrugary and med 3.3 50
SCREEN SEQ FOP SOTTOM DIAMETER WATERIAL YPE: CEMENT BENTONI TILINGS FROM 3.3 TO ACK: TYPE TO GO F TO TO TO TO TO TO TO TO TO	UENCE OUYER CL. APPROVAL FOR SUREERING/ EL PACKING MORE THAN ONE AQU- AUST BE OBTAINED FROM DNREC. TE CLAY X EET JLUS O 53 FEET	topavil 0 1 Irrugary clay 1 A Irrugary clay 1 A Irrugary clay 1 12 Irrugary clay 1 12 Irrugary clay and fm 12. 33 Irrugary and med 3.3 50
SCREEN SEQ FOP BOTTOM DIAMETER WATERIAL VPE: CEMENT BENTONI 3 TO 33 FI BUT BACKFILL OF WELL ANNU TILLIES FROM 33 TO PACK: TYPE MORIE TO 60 F	UENCE OUYER C. C. C. C. C. C. C. C. C. C	topavil 0 1 Irrugary clay 1 A Irrugary clay 1 A Irrugary clay 1 12 Irrugary clay 1 12 Irrugary clay and fm 12. 33 Irrugary and med 3.3 50
SCREEN SEQUENCE SOPE SOPE SOPE SOPE SOPE SOPE SOPE SOP	DENCE OUYER IC. EN APPROVAL FOR SUREENING/ EL PACKING MORE THAN ONE AQU- AUST RE OBTAINED FROM DIREC. TE CLAY EET JLUS O 53 FEET L4 2 FEET L4 2 FRACE	topavil 0 1 Irrugary clay 1 A Irrugary clay 1 A Irrugary clay 1 12 Irrugary clay 1 12 Irrugary clay and fm 12. 33 Irrugary and med 3.3 50
SCREEN SEQ FOP BOTTOM DIAMETER WATERIAL VPE: CEMENT BENTONI TIMES FROM 33 FI BACK: TYPE MORIE ATER LEVEL: DATE (Below, above) GROUND SU	DENCE OUYER IC. EN APPROVAL FOR SUREENING/ EL PACKING MORE THAN ONE AQU- AUST RE OBTAINED FROM DIREC. TE CLAY EET JLUS O 53 FEET L4 2 FEET L4 2 FRACE	topovil 0 1 Irrugary clay 1 9 Irr and med 4 12 Ary cly and for 12. 33 Brown and med 3.3 50
SCREEN SEQ FOP SOTTOM JIAMETER WATERIAL YPE: CEMENT BENTONI TILINGS FROM 3.3 FI PACK: TYPE MORE ATER LEVEL: DATE GROUND SU WATER LEVEL: FT. BE HOURS AT 7.0 EAD COMPLETION:	EET JUS JELUS JELUS	topoxil Imagery clay Imagery clay Imagery and for 12. 33 Imagery and med 3.3 50 Imagery and med 3.3 50 Imagery and med 50 60 Supplemental drillers log attached yes \(\text{NOW} \)
SCREEN SEQ FOP SOTTOM JIAMETER WATERIAL YPE: CEMENT BENTONI TILINGS FROM ACK: TYPE MATERIAL TO 33 FOR THE STANDARD TO CO THE STANDARD THE STAN	EET JUS JELUS JELUS	topoxil Image clay In and med 4 Any cly and fm 12. 33 Brown and med 3.3 50 Win and med 50 60 Supplemental drillers log attached yes 10 NO 10 Page 1 OF 1. Pages
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SCREEN SEQ FOP BOTTOM DIAMETER WATERIAL PE: CEMENT BENTONI TILINGS FROM 3.3 FI BENTONI TILINGS FROM 3.3 TO CACK: TYPE MORIE ATER LEVEL: DATE COMPLETION: CESS ADAPTOR COMPLETION: CESS ADAPTOR COMPLETION:	EET JUS JELUS JELUS	topoxil Image clay In and med 4 Au cly and fm 12 Bry and med 3.3 Supplemental drillers log attached yes D NO D Page 1 OF L Pages
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SCREEN SEQ SCREEN SEQ SCREEN SEQ SOTTOM JONES	LENCE OUYER C. ELI ACTITUTAL / DIT BUREENING/ ELI PACKING MORE THAN ONE AGU- AUST DE OBTAINED FROM DIRREC. TE CLAY X EET JLUS O 53 FEET C - 24-97 RFACE ELOW GRADE — GPM.	In and med 4 12 33 50 12 12 12 12 12 12 12 12 12 12 12 12 12