

The Ontario Water Resources Act WATER WELL RECORD

Ontario		SPACES PROVIDED RECT BOX WHERE APPLICABLE	11	4	8057	0 9	48038		K	1112	
COUNTY OR DISTRIC	T	TOWNSHIP, BOROUGH		IGE		12	BLOCK, TRACT, SURVE	Y. ETC		pt 15	
		2				12		DATE COMP	PLETED 10	42.63	
		19	9 Emsda		nt.	RC.	BASIN CODE	DAY	MO) _{YR} 89	
1 2	M 10 12	17 18	1 24		26	30	31			1 1 4	
LOG OF OVERBURDEN AND BEDROCK MATERIALS (SEE INSTRUCTIONS)											
GENERAL COLOU	R COMMON MATERIAL	OTHER	MATERIALS			GENERA	L DESCRIPTION		DEPTH FROM	TO	
brown	fine sand								0	121	
brown	gravel								121	123	
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									<u> </u>		
31				با لبا		البلد		سا لبا			
32	14 15	32				SIZEIS	54	31-33 DHAME	TER 34-38	75 80 LENGTH 39-40	
WATER FOUND	ATER RECORD	INSIDE	& OPEN HC		H FEET	Z ISLOT			INCHES	FEET	
123 to-13	FRESH 3 DSULPHUR 14	DIAM MATERIAL	THICKNESS INCHES	FRUM	10 13-16		RIAL AND TYPE	xxx	DEPTH TO TOP OF SCREEN	41-44 30	
15-16 . GAS 19 04 2 GALVANIZED 3 CONCRETE				+1.5	123		DLUGGIN	C & SEAL	ING PECC	PD FEET	
2 SALTY 6 GAS 5 PLASTIC				20-23 DEPTH SET AT - FEET MATERIAL AND TYPE (CEMENT GROUT LEAD PACKER ETC.)							
FRESH 3 SULPHUR 2 GALVANIZED 3 CONCRETE 4 GIGAS 4 COPEN HOLE				10 10 LEAD PACKER ETC.) 10-13 14-17							
25-28 1 FRESH 3 SULPHUR 29 5 PLASTIC 4 MINERALS 24-25 1 STEEL 26 5 SALTY 6 GAS				27-30	18-	-21 22-25	Bensea1				
30-33 1 FRESH 3 SULPHUR 34 SO 3 CONCRETE 4 OPEN HOLE						26-		Densear	-		
PUMPING TEST	METHOD 10 PUMPING RAT		OF PUMPING			' 	OCATION	DE WEL			
71 al:	1 air				LOCATION OF WELL IN DIAGRAM BELOW SHOW DISTANCES OF WELL FROM ROAD AND						
STATIC LEVEL	LEVEL BILLINGIAN WATER LEVELS DURING RECOVERY				LOT LINE INDICATE NORTH BY ARROW.						
¥ 8	80 20	8 29-31 8	32-34	FEET	170	1		1/70	NY 592		
Z IF FLOWING.	38-41 PUMP INTAKE		END OF TEST	42	1"			`			
RECOMMENDED		ED 43-45 RECOMMEN	DED 4	J DY							
SHALL	OW TO DEEP SETTING	80 FEET PUMPING	5	GPM	1						
	1 X WATER SUPPLY	5 ☐ ABANDONED. I	NCHE ELCIENT CHE		DE	ER .	LK RD.			 	
FINAL	2 D OBSERVATION WE			``\ 			100				
OF WELI	4 RECHARGE WELL	DEWATERING	<u> </u>				XWELL				
WATER	1 M DOMESTIC 2 STOCK 3 RRIGATION	S COMMERCIAL MUNICIPAL DUBLIC SUPPLY						1			
USE	4 INDUSTRIAL OTHER	■ ☐ COOLING OR AIR C	ONDITIONING NOT USED								
	57 CABLE TOOL	6 🗎 BORII	NG	-							
METHO! OF	2 ROTARY (CONVER 3 ROTARY (REVERS	NTIONAL) 7 🗍 DIAM(SE)	OND NG		rM	SDALL	<u> </u>		7	2939	
CONSTRUC	TION 4 □ ROTARY (AIR) 5 図 AIR PERCUSSION	9 🗍 DRIVI	NG OTHER	D	RILLERS REMAR				· · · · · ·		
NAME OF WELL CONTRACTOR WELL CONTRACTOR'S LICENCE NUMBER						DATA SOURCE SA CONTRACTOR 55-62 DATE RECEIVED JAN 3 1 1990 43-68 TO THE PROPERTY OF INSPECTION INSPECTOR					
J. Marshall& Son 3678						ECTION	INSPECTOR	JAI	<u> </u>	עכע	
Emsda!	le, Ont.		WELL TECHNICI		D REMARKS						
Orr Ma	Orr Marshall SIGNATURE OF TECHNISIAN/CONTACTOR A SUBMISSION DATE SUBMISSION DATE								CSS.	FC	
Orr Marshall SIGNATURE OF TECHNIGIAN/CONTRACTOR DAY 9 MO. 10 YR89										.es	
MINISTE	RY OF THE ENVIRON							FC	ORM NO. 0506	(11/86) FORM 9	