116 1111111111111111111111111111111111			ATER WELL RECORD Form WW			
stance and direction from nearest lown or city street address of well if located within city? Firem Duright August 10 My 15 av. 1 My 15 av				19	11.	Range Number
WATER WELL OWNER: Larlos Buckers #. St. Address, Box #: 10 12 bight and 0. #. St. Address #: 10 12 bight and 0. #. St. Address #: 10 12 bight and 0. #. St. Address #: 10 12 bight and 0. #. St. Address #: 10 12 bight and 0. #. St. Address #: 10 12 bight and 0. #. St. Address #: 10 12 bight and 0. #. St. Address #: 10 12 bight and 0. #. St. Yield J. S. Sport #: 10 bight and 0. #. St. Yield J. S. Sport #: 10 bight and 0. #. The address #: 10 bight and 0.						
WATER WELL OWNER: Lands Suddens Box # : 10 1/2 big Land Dr., Board of Agriculture, Division of Water Res Application Number: Country Box 1 to 10			et address of well it located within cit	iy: prome owing	" ZMIH	" North on Righ
# State APP Code State APP Code State Application Number:			lan/ c			····
(State, ZIP Code Junc Coty Month (State) (Stat	WATER WELL OW	NER: CAPLOS 134CA	723			
COATE WELLS LOCATION WITH N.Y. IN SECTION BOX: Pump Pump Pump Post	#, St. Address, Box	(# : 10 12 High Lan	ul Ur.	E	Soard of Agriculture,	Division of Water Resource
Depthis Groundwater Encountered 1						
WELL'S STATIC WATER LEVEL 1. to below land surface measured on moldaylyr Pump lest data: Well water was 1t. after hours pumping 1. to 1.	OCATE WELL'S LON "X" IN SECTION	DEPTH O	F COMPLETED WELL	ft. ELEVATION:		· · · · · · · · · · · · · · · · · · ·
Pump Jest data: Well water was t. after hours pumping						
Est. Yield	X					
Well Water To Be USED As: SW = - SE - SW = - SW = - SE - SW =	NW	NF				
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Other (Specify below) 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Mas a chemical/bacteriological sample submitted to Department? Yes. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. No. 11 yes, mordaylyr sample water well Disinfected 10 No. 11 yes, mordaylyr sample water well Disinfected 10 No. 11 yes, mordaylyr sample water well Disinfected 10 No. 11 yes, mordaylyr sample water well Disinfected 10 No. 11 yes, mordayly r sample water well 10 No. 11 yes, mordayly r sample water well 10 No. 12 yes, mordaylyr sample water well 11 No. 12 yes, mordaylyr sample water well 11 No. 12 yes, mordaylyr sample water well 11 yes yes and	1 1					
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A Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes					-	
Was a chemical bacteriological sample submitted to Department? Yes	sw	SE Domes	,		•	
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass 1.0 to		2 Irrigati				
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS (Clamped Casing Joint Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded (Concrete tile CASING JOINTS (Clamped Casing Joint Steel 3 RMP (SR) 7 Fiberglass (Clamped Casing diameter (Concrete tile CASING JOINTS (Clamped Casing Joint Steel 1 Representation of the Casing diameter (Concrete tile Casing Joint Steel (Concrete tile Steel Casing Joint Steel (Casing Joint Steel Casing Joint Steel (Concrete tile Casing Joint Steel (Casing Joint Joint Steel (Casing Joint Joint Steel (Casing Joint Joint Steel (Casing Joint	l	Was a chemi	cal/bacteriological sample submitted to	•	•	, mo/day/yr sample was su
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A ABS 7 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 11 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 11 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 11 None (open hole 11 Continuous slot 2 Fiberglass 12 None used (open hole 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 8 ABS 12 None used (open hole 12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole 13 Continuous slot 11 None (open hole 14 None (open hole 14 None (open hole 15 Continuous slot 11 None (open hole 16 None REEN-PERFORATED INTERVALS: From 6 No. 11, From 15 None (open hole 16 None REEN-PERFORATED INTERVALS: From 6 No. 11, From 15 None (open hole 16 None REEN-PERFORATED INTERVALS: From 6 No. 15 None None None No. 15 None None No. 15	TYPE OF BLANK C	ASING USED:	5 Wrought iron 8 Co	ncrete tile CA	SING JOINTS: Glue	Clamped
In. to fi., Dia in. to fi., Di		3 RMP (SR)	6 Asbestos-Cement 9 Ott	her (specify below)	Weld	ed
ining height above land surface. 2 in., weight. \$Cb. \(\frac{1}{2} \) in., weight. \$\(4 ABS	7 Fiberglass			
The OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)						
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	sing height above la	ind surface2	in., weight . 5.65.40	lbs./ft. Wall t	hickness or gauge N	lo
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 3 1000 5 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 3 1000 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 6000 ft. to 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. to 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. to 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. to 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. to 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. to 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. from 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. from 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. from 10 Other (specify) REEN-PERFORATED INTERVALS: From. 2000 ft. from 10 Other (specify) REEN-PERFORATED INTERVALS: From. 10 Other (specify) REEN-PERFORATED INTERVALS: From. 10 Other (specify) REEN-PERFORATED INTERVALS: From. 11 None (open hole of Wire wrapped 10 Other (specify) REEN-PERFORATED INTERVALS: From. 11 None (open hole of Wire wrapped 10 Other (specify) REEN-PERFORATED INTERVALS: From. 11 None (open hole of Wire wrapped 10 Other (specify) REEN-PERFORATED INTERVALS: From. 11 None (open hole of Wire wrapped 10 Other (specify) REEN-PERFORATED INTERVALS: From. 11 None (open hole of Wire wrapped 10 Other (specify) REEN-PERFORATED INTERVALS (open of the None of Non	PE OF SCREEN OF	R PERFORATION MATERIAL:	:	PVC	10 Asbestos-ceme	ent
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 6 tt. to 8 tt., From ft. to GRAVEL PACK INTERVALS: From 20 ft. to 8 tt., From ft. to From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From 20 ft. to 8 tt., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout ut Intervals: From 6 tt. to In the nearest source of possible contamination: 10 Livestick pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 13 Insecticide storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 PLUGGING INTERVALS	REEN OR PERFOF	RATION OPENINGS ARE: 2	5 Gauzed wrappe	d 8 Saw		•
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 6.0. ft. to 8.0. ft., From. ft. to. From. ft. to ft., From. ft. to. GRAVEL PACK INTERVALS: From. 2.0. ft. to 8.0. ft., From. ft. to. From. ft. to ft., From. ft. to. GRAVEL PACK INTERVALS: From. 2.0. ft. to 8.0. ft., From. ft. to. From. ft. to ft., From. ft. to. GRAVEL PACK INTERVALS: From. 2.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. 2.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. 2.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. 2.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. 2.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. 5.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. 5.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. 5.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. 5.0. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to. GRAVEL PACK INTERVALS: From. ft. to 8.0. ft., From. ft. to 8.0. ft., From. ft. to 8.0. ft., From. ft. to. GROUT MATERIAL: 1 Neather Intervals: From. ft. to 8.0. ft., Fro	1 Continuous slo	Mill slot	6 Wire wrapped			(
REEN-PERFORATED INTERVALS: From 60 ft. to 80 ft., From ft. to ft. on ft.			'1			
From ft. to ft., From ft			,			
GRAVEL PACK INTERVALS: From. 20 ft. to 80 ft., From ft. to From ft. to ft., From	TILLIN'S ELII OTUVIC					
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout out Intervals: From	GDAVEL DAG					
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other out Intervals: From	GHAVLETA		•			
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ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6 Brown Clay 6 11 Rock 11 16 Gry Shafe 11 30 Gry Shafe 13 53 Gry Shafe 13 66 Gry Shafe 14 78 Rock 15 Rock	•		9 Feedyard		ĭ /	
0 6 Brown Clay 6 11 Rock 11 16 Gry Shahr 14 21 Roch 130 Gry Shahr 10 33 Rock 33 53 Gry Shahr 53 63 Rock 6 78 Rock			20.100			NTERVALO
6 11 Rock 11 16 Gry Shahr 16 21 Roch 1 30 Gry Shahr 10 33 Rock 33 53 Gry Shahr 13 63 Rock 13 66 Gry Shahr 16 78 Rock	A 7		aic Log FHON	<i>I</i> 10	PLUGGING I	NIEHVALS
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			PARTE			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed; (2) reconstructed, or (3) plugged under my jurisdiction and	CONTRACTOR'S C	OR LANDOWNER'S CERTIFIC	ATION: This water well was (1) con			
npleted on (mo/day/year)	pleted on (mo/day/	year) /. 2 . / . / . / . 8			77	owledge and belief. Kansa
er Well Contractor's License No 4.5 This Water Well Record was completed on (mo/day/yr),	er Well Contractor's	s License No 4.5. /	This Water Well Record		ay/yr),	. L / . 8. J
er the business name of Milden will Drilling by (signature) with the business name of the bus	er the business nar	ne of Mildemen	will prilling	by (signature)	Cran H	