### According to the property of the property	LOCATION	N OF WATE	ER WELL:	Fraction		~	ction Number	Townshi			nge Nur	-
MATER WELL OWNER: PANALY 3 PROAD 9, SI. Address, Box #: 30X 35-3 Satele, 2P Oode 1 PASES 2 Pump test data: Well water was the after hours pumping portion of Well Water Nate Pases 2 Impaison 4 Industrial 7 Lawn and garden only 10 Monttoring well before (Specify below) 2 Impaison 5 Public water supply 9 Pases partment? Yes. No if yes, modelyly sample was a water pases and pases pases pases and pases							<u> 31 </u>	T S	<u> </u>	R	<u> 31 </u>	E(W)
MATER WELL OWNER: _PANJY _BROAM State, ZIP Code	stance and	d direction f	rom nearest town	or city street a	ddress of well if loo	cated within city?						_
States 2P Cock States 2P Cock POSTE WELLS DOCATION WITH DEPTH OF COMPLETED WELL. N. Y. N SECTION DOX. Pump test data: Well water was WELLS STATE WHE Water was ft. after hours pumping pp Pump test data: Well water was ft. after hours pumping pp Est. Yield gem. Well water was ft. after hours pumping pp Est. Yield gem. Well water was ft. after hours pumping pp Pump test data: Well water was ft. after hours pumping pp Est. Yield gem. Well water was ft. after hours pumping pp Est. Yield gem. Well water was ft. after hours pumping pp Pump test data: Well water was ft. after hours pumping pp Est. Yield gem. Well water was ft. after hours pumping pp Est. Yield gem. Well water was ft. after hours pumping pp Domestic 3 Feedot 6 Oil field water supply 8 Air conditioning 11 Injection well 2 Imjastion 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemicalteriological sample submitted to Department? Yes. No		CONFI	RMED BY	GMD4								
Sates 2P Code ### CATHER STATIC WATER LEVEL STATIC WATER LEVEL STATIC WATER LEVEL STATIC WATER LEVEL Th. below land surface measured on molday/by WELLS STATIC WATER LEVEL Th. below land surface measured on molday/by WELLS STATIC WATER LEVEL Th. below land surface measured on molday/by WELLS STATIC WATER LEVEL Th. below land surface measured on molday/by WELLS STATIC WATER LEVEL Th. below land surface measured on molday/by WELLS STATIC WATER LEVEL Th. below land surface measured on molday/by WELLS STATIC WATER LEVEL Th. below land surface measured on molday/by WELLS STATIC WATER LEVEL Th. below land surface measured on molday/by WELLS STATIC WATER LEVEL Th. below land surface mours pumping Dommetric Some hole Diameter Th. to. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	WATER \	WELL OWN	IER: PANNY	BACON								
Sates 2P Code ### CAPPE OF BLANK CASING USED: Part of Steel 3 RIMP (SR) 6 Abbestos-Cement 9 Orthor (specify below) 1 In to 1 Abbstos-Cement 1 Steel 3 Stainless steel 5 Fiborglass 5 RIMP (SR) 1 Other (specify) 1 Other (sp	#. St. Ad	idress. Box	# : BOX 35.	<i>3</i> `				Board	of Agriculture,	Division o	f Water	Resource
COATE WELL'S LOCATION WITH N'X' N SECTION BOX: Depth(s) Groundwater Encountered 1. ft. 2. ft. 2. ft. 3. ft. 3. ft. 7. ft. 2. ft. 3. ft. 3. ft. 7. ft. 2. ft. 3. ft. 3. ft. 7. ft. 2. ft. 2. ft. 3. ft. 3. ft. 7. ft. 2. ft. 7. ft. 2. ft. 3. ft. 7. ft. 2. ft. 7. f	State 7	ZIP Code	HAXIE	X5 677	40				•			
N.Y. IN SECTION BOX: Committee Commit				7			4 ELEV/					
WELL'S STATIC WATER LEVEL. ft. below land surface measured on mordarylyr. Pump test data: Well water was ft. after hours pumping gp	AN "X" IN	SECTION		3								
Pump test data: Well water was ft. after hours pumping gp gp well water was ft. after hours pumping gp gp well water was ft. after hours pumping gp gp well water was ft. after hours pumping gp gp well water ft. and in. to ft. and in. to well water ft. and in. to ft. and in. to well water well yell power was a well water supply gp power well water supply power well water well yell power well water well yell power well yell yell yell yell yell yell yell		 										
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We was a chemical/bacteriological sample submitted to Department? Yes. No if yes, mo/day/r sample was a mitted mitted and part of the control of the con		1										
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2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	1	-	- ! 1						•			
Water Well Disinfected? Yes	J	- swX	SE	_				_		٠.	•	•
TYPE OF BLANK CASING USED: (1) Siteel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	1		ī	•			-					
VPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Glamped		ı		Was a chemical/l	bacteriological samp	ple submitted to (Department? Y	esNo	; If ye	s, mo/day/	yr sampl	e was s
Steel 3 RMP (SR) 6 Asbestos-Cerment 9 Other (specify below) Welded 7 Fiberglass Threaded. In the casing diameter in to ft, Dia in to ft, Dia in to in, weight in to ft, Dia in to in, weight in to in, weight in to ft, Dia in to in, weight Ibs./ft. Wall thickness or gauge No. FE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cerment 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 None used (open hole) 11 None (open hole) 12 None used (open hole) 13 Nill slot 14 Nill steel 15 Nill slot 15				nitted			Wa					
2 PVC 4 ABS 7 Fiberglass Threaded. kk casing diameter in. to ft., Dia in. to ft., Dia in. to	_		ASING USED:		5 Wrought iron	8 Cond	rete tile	CASING	JOINTS: Glu	ed	Clampe	d
ak casing diameter in. to ft., Dia in. to ft., From ft. to ft.,	(1)Stee	d	3 RMP (SR)	6 Asbestos-Ceme	ent 9 Othe	r (specify belo	w)	Wel	ded		
ing height above land surface. in., weight in, weight lbs./ft. Wall thickness or gauge No. PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From ft. to ft., From ft., To												
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1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	sing heigh	ht above lar	nd surface		.in., weight		Ibs.	ft. Wall thickn	ess or gauge	No		
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REEN-PERFORATED INTERVALS: From						• •						
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