		tion No.	6-14205	OCT 1 9 199	** E			
- Instruction	NEW YORK	TENTO.	mion 5030 2 A	ATER RESUURCES SALEM. OREGO	I WEDART CARINA	640	19	
(I) OWNER		Well Num	nber # 2	(9) LOCATION OF	-			
Name : 1/1	Land A	Delashman		County Unless		_		
Address of 4	813 OR	4WY 232		Township 7	N or Range		ongitude_	310 60000
City / Com		State OAC100	Zip 97850	Section 17	N F 14		1/4	·W.WM.
(2) TYPE OF		Service Commence		Tax Lot 3538 F	ot 2600 Block		 Subdivision	laut.
West Hell	Deepening Al	teration (repair/reconditi	on) Ahandonment	Street Address of We	li (or nearest address)			
3 -	ETHOD:			<u> </u>			grader i i	i terapakan di
Charles A	Kotary Mud *	Cable Aug		(10) STATIC WATE	R LEVEL:			
(4) PROPOS	ED USE:	<u>atary</u>			ow land surface.		Date :/-	27-75
	Community *	Industrial DA	rrigatiku	Artesian pressure (II) WATER BEARI	lb. per squar	e inch.	Date	Little of a solid
	Injection **		7	(II) WALER BEARI	NG ZONES:			CONTRACTOR
(5) HORRAL	DECONSTRU	CTION:		Depth at which water was	· G			
Special Cunstru	crion approval 📳 Y	or No Depth of Con	ipleted Well 262 ft.	and have a series where the section of	11133 10Mild 20 20	a series de la company de La company de la company d	e eta la	and the second second
Explosives used	2 Year DNown	урс± ∧г	nount *	From	To	Fetimet	م السيدال ا	ex-> SWL
	Parisir a (a11 5.	eds 1 E		a companyon	
Dismotor All Fran		153 0 20'	Sacks or pounds	\$45 E. C.	and the Section of th		(10 S. W. 15 & 5)	
20:10	21.0	10 20	7000#	Below	70 Household in	install the	A THE REAL PROPERTY.	1842 F 40
200					grafia a sangaringa.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	中華的學術學	South Marian
	side a second		entre di la companya			ji kudhadi ji jerdi	The state of the s	(18 B + 3)
· Allerton Control of the Control of				(12) WELLLOG:		COLUMN TO THE REAL PROPERTY.		Property of the
PY OLL L	90-210-	340		Ground	Elevation			
		ft. Materia	Massing no.	Materia	i .			6. 426m2 30 3
		268 St. Size of		P	T 6.1	From		SWL
(6) CASING	UNER:	With the second second	Bear Stories	Fine Sand	Top Jan	2	2	* 10 Sec. 5
Diameter	rest France To	Gauge Steel Plastic	Welded Threaded	Brown Clay	, de v	3:	20	1.49% (water all 1.7)
Casing: //	* // V70	\$375 D		Gravel 1 San	1	201	101	
110	140 150			Brolley		101	110	
16."	170' 190'		☞ □	Gravels 1 5	Sands	110	293	
iner: 16"		-375 B		Grey Clay		253	268	
Liner: 76	250' 262'	<i>:775</i>						
Final location of	-1							
	TIONS/SCREEN	ic			1. A. May	1 p part part		
Perforation		" Halib	urton		1,3/17 - 1974	1		
[4]Screens		e wrap Maio	eint .					
From . To	Slot size Number	Telepipe	7		איטיו ל ע	1005	ļ .	
120 140	,040	Diameter size	Casing Liner		SPOEM NEGOC	1		
150' 170'	.040	16" 1100			SALEM, O	EGUN	 	
180' 200'	,040	14" 1.00				1		
710 250	,040	14" Pipe				 		
						T		
a lent me	TC. 341.1	4.						
7 " " ELL 1 ES	is: Alinimum to	esting time is 1 hour		Date started 6/13/	99 Complet		17/9	5
D rump	Bailer	□ Δ :-	Flowing	(unbonded) Water Well C				
Yield gal/min	Drawdown	Nir Drill stem at	Artesian		performed on the constru			
590	134'	**************************************	Time 2 hr.	Materials used and information and belief.	tion reported above are t	ine to the po	istruction st est of my kn	andards. Iowledge
990	136'		4/10.	and other.				•
			Signed Frank C	hard -1	WWC Num		in /:	
management of the first terms of				(honded) Water Well Cons	iructor Cortifications		Date 8//	7/95
as a water analy:	sis done?	cs By whom		I accept responsibility for	the construction alone	tion or show	ndon	
	ain water not suitabl		Too little	Demonifica on ruiz well diffu	IF IDE CORSIDICION duae	mount of all	411	- 4-
]Salty Mud	dy Odor O	Colored Other	s in compliance with One report is true to the bes					
epth of strata:					/ /	WWC Num		•
11/2011				Signed /	Lange		Date 8/1	1/95
GGINAL & FI	RST COPY-WAT	ER RESOURCES DE	PARTMENT SEC	ONITATION CONCERN	TON / 411111 CO		~	/// _