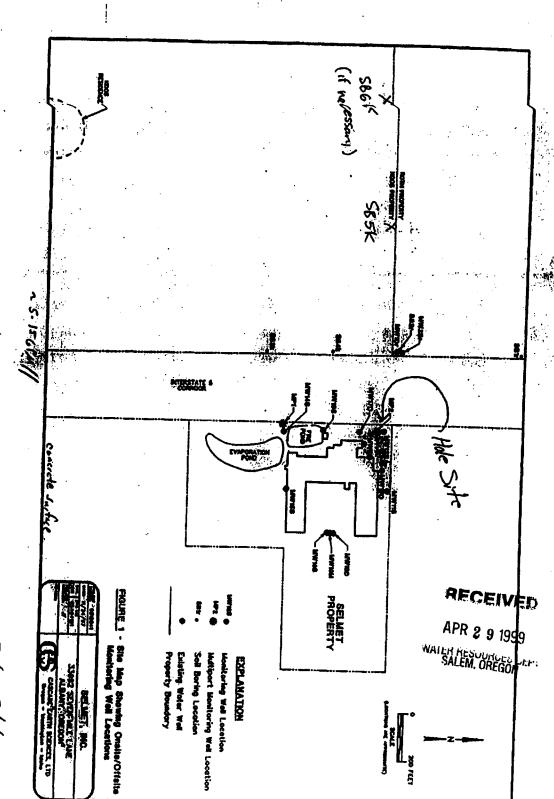
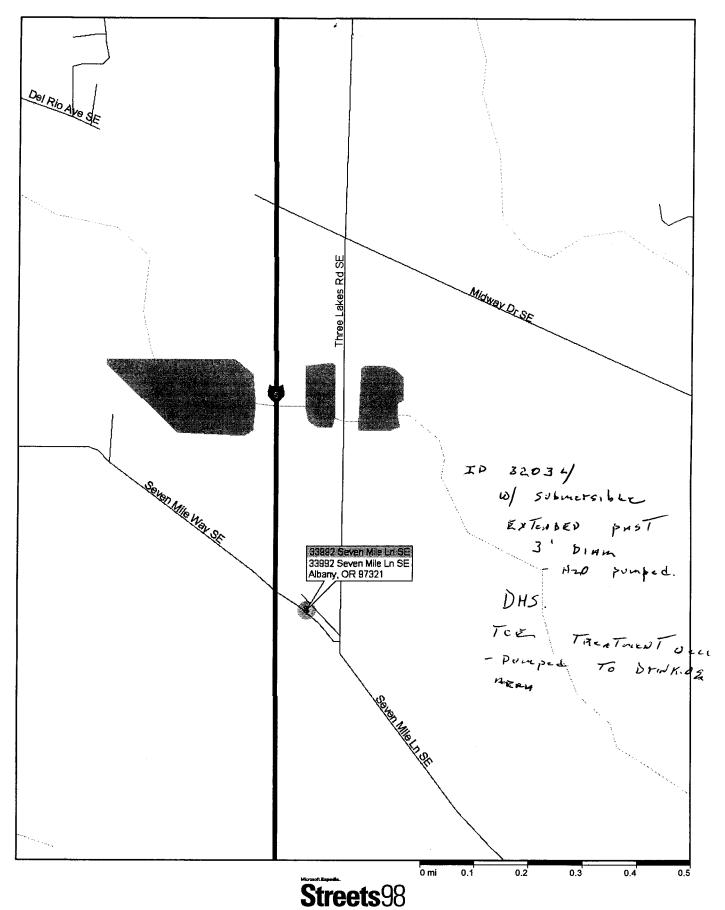
· · · ·	WFLL LD.# 132014
STATE OF OREGON WATER SUPPLY WELL REPORT (se required by ORS 537.765)	WELL I.D.# 132034 (START CARD)# 1/8993
Instructions for completing this report are on the last page of this for	rm.
Name Sc/met Well Number	(9) LOCATION OF WELL by legal description: County Latinude Longitude
City Al bay State OR Zip 97	Township // 3 N or S Range 7W E or W. WM.
(2) TYPE OF WORK	Tax Lot Lot Dist
New Well Deepening Alteration (repair/recondition) Abando (3) DRILL METHOD:	nument Street Address of Well (or nearest address) 73 992 Second. 6
Actary Air Rotary Mud Cable Auger	Lane, Albay, OR. (10) STATIC WATER LEVEL:
Other (4) PROPOSED USE:	ft. below land surface. Date 4-21-97
Domestic Community Industrial Irrigation	Anesian pressure lb. per square inch. Date lt. WATER BEARING ZONES:
Thermal Injection Livestock Other	(11) WHI DIN DEPARTING ZOINES;
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well	Depth at which water was first found
Explosives used Yes No Type Amount	From To To
HOLE SEAL	From To Estimated Flow Rate SWL 25' 90' SDGP 10'
Diameter From To Material From To Sacks or pount 10 90 0 Rest. Chips US 62 125 dec	is
900+ 76 1 460J	
connote 1 0 1 by	
How was seal placed: , Method, A B C D	(12) WELL LOG:
1 Ocher 20/40 Sant 36-38ft	Ground Elevation
Backfill placed from 40 ft. to 68 ft. Material 41/64 Size of gravel 19/20	Material From To SWL
(6) CASING/LINER:	Sall they with sail 0 70' 10'
Diameter From To Gauge Steel Plastic Welded Thre	aded 400 30 90'
Casing: 6" 70 60 940	
	lead condition with 2
Liner:	
Final location of shoe(s)	2440 San from 38-36'
(7) PERFORATIONS/SCREENS:	for greating.
Screens Type 0.00 Material TVC	
Slot Tele/pipe From To size Number Diameter size Casing L	Iner RECEIVED
	1111 2 2 4000
	JUL 0 2 1999
	WATER RESUUNCE SEASON
	SALEM, OREGON
(8) WELL TESTS: Minimum testing time is I hour	Date started 4-21-99 Completed 4-22-99
Flowing ☐Pump ☐ Bailer ☐ Air ☐ Artesian	(unbonded) Water Well Constructor Certification:
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.
1hr.	Materials used and information reported above are true to the best of my knowledge and belief.
	Signed WWC Number 1522
Temperature of water 56 7 Depth Artesian Flow Found	(bondde) Water Weil Constructor Certification:
Was a water analysis done? Yes By whom	Language managements that the state of the s
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other	performed on this well during the construction, alteration, or abandonment work performed during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This perfort is turn to the best of my knowledge and belief.
Depth of strata:	construction stampards. This deport is the to the best of my knowledge and belief. WWC Number 1522
ON/ODIAL A PROPERTY	Signed Date 62999
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT	SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

STATE OF OREGON	PEIVEN
MONITORING WELL REPORT LINN 13	CEIVED Well ID# <u> 432034</u>
(m telegrap b) OND 237.762 % OAR 690-240-095)	Stand Co. Lan.
A A Committee of the last pers of this form.	
(1) OWNER/PROJECT: WELL NO.	SOUNCES DE LOCATION OF WELL By legal description
Name Selmet, Inc WATER FI	A Opposition: County
City Albanus State of 710 97231	
(2) TYPE OF WORK!	" Wallet Wall Color and a series and a serie
(2) TIPE OF WORK:	
New construction Alteration (Renait/Recondition)	33992- Seven Will Tall
	or Tax lot aumber of well location
	S. ATDACH MARWITH LOCATION IDENTIFIED. Map shall include approximate steps and morth across.
(3) DEITWING WELLEOD.	ships arranged states well a well of the states of the sta
Rotery Air Rotery Mind Cohle	(A) STATIST AND TRANSIT
Hollow Stem Auger Other	Artecien Pressure Byeq. in Date U-2/-99
	Artesian Property Its/eq. in Date
A BORE HOLE CONSTRUCTION	(8) WATER BEARING ZONES;
Special Standards Depth of completed well 90' ft.	Depth at which water was first found
Special fitandards Depth of completed well 90'	47 - 47 - 47 - 47 - 47 - 47 - 47 - 47 -
Molt Land aurigor	25 90 50
	70.
18-MD < 13	
Michael Lines And American	
Latting mp	
de la constant d'un la	(2) WELL (13) Ground devation
material VVC Welder Threshold Clines	Militaria Process to SWI
	Sendy Gravel 0 301 101
Seal Liner	Smill Grave 30' 70'
ft. diameter N/H in	Smill Ring 10' 70'
diameterin. Melded Threaded Glued	
TO Welded Threaded Glued	
36 a. 36 a. 36 a.	
Material /3/ /-36	G1007
Amount 2 Chins La	7-62 1256
Grout weight 9.5	to well complified with 2 screen intervals
Borebole diameter	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Bentonite plug at least 3 ft. this	60-40' 4 70' 90'
Company of the compan	
Filter pack PVC	20/40 sail from 39-38
interval(s):	4n graving
From (60' To 40'	
Prom 90 To 70	
GAR Slot pize Olo in.	
Filter pack:	
Material Sylva SQ Ac	Date started 4-2/-99 Completed 4-22-49
Size 10/20 in.	
5) WELLTEST	(unboaded) Monitor Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in constluent.
□ B Man	abandonment of this well is in compliance with Oragon well construction standards. Materials used and information of
Fump Bailer Air Flowing Artealan	standards. Materials used and information reported above are true to the best knowledge and belief.
Conductivity PH	MWC Number 10424
Temperature of water 56 (B/C Depth artesian flow found	Signed Date 4-22-99
Was water analysis done? Wes No	(bonded) Monitor Well Constructor Certification:
	I MCCDI responsibility for the construct
Depth of strata to be analyzed. From t. to ft.	work performed on this well during the construction dates reported above. All work performed during this time is in compileace with the contraction dates reported above. All
Remarks:	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.
	MWC Number (002)
Name of supervising Geologist/Engineer	WI - III V / MWC Number 11/17/14

		2413					
SIME OF ORDIGOR	LINN Eaula W	ell ID#	/ 220	74			
MONITORING WELL REPORT (Ma regulared by ORS 537.765 & OAR 690-240-095)	52413 W		nt Card #		74 4		
Instructions for completing this report are on the last page of	f this form.						
(1) OWNER/PROJECT: WELL NO		(6) LOCATIO		•	_	iption	
Name Selmet, Inc		Well Location: C				. IID 0 .:	22
Address PO BOX 689 City AUDIANA State CL Zip	77321				/4 of above of		22
(2) TYPE OF WORM:		2. Either Street	address of w	ell location	A	Con	MOK
A .		33992			Llan	<u> </u>	
New construction Alteration (Repeir/Recon	ndition) andonment	or Tax lot number of well location 3. ATTACH MAP WITH LOCATION IDENTIFIED. Map shall include approximate scale and north arrow.					
Consessor C sopposed C state					Des / S th Mide	· MAR anten	microtte
(3) DRILLING METHOD		(7) STATIC V			_		^-
Rotary Air Rotary Mud Cab	ie	Artesian Pressure			Date	4-21-	19
Hollow Stem Auger Other		Wienth Libiting	 	_ 10/8d* 181	name	107 G 5.	
BORE HOLE CONSTRUCTION	P. (1)	(8) WATER B	EARING	ZONES	:		,
tts No	$a\alpha'$.	Depth at which			- 10		
Special Standards Depth of completed well	Land surface	751	90'	5 O	low Rate		SWL /O'
Moult	Marie Committee		7			#P#.=	
	er-tight cover						
A7: 1 [0]	face flush vault						
C	king cep	(9) WELLLO	G:	Ground elev	ation		
	in.		·				
	eterial OVC	Majeri		7	From	76	ŞWL
A STATE OF THE STA	ded Threaded Glued	Sand	y Coras	ne/	$-\omega$	30.	101
		SM	11 Bray	e/	301	90'	
Seal In. Grad (Signature) 37 n. Well Mai	meter <u>M/H</u> in.					<u> </u>	
MAIN MAIN MAIN MAIN MAIN MAIN MAIN MAIN	terialided Threaded Glued					-	
and to						,	· · · · · · ·
37 n Wel	I scal:						
Mai	terial 14 1-37 (-125				
	nt weight 9.5	* well		ed wi	H > 3	screen	interve
	chole diameter		7.				1711.11.15
	in.		<u>-40' 9</u>	<u> </u>	90'	· .	
(BDSSE - SAME SAME SAME SAME SAME SAME SAME SAME	tonite plug at least 3 ft. thick	*		-R	ECEIV	ED_	
Filter pack mat	torial PVC						
2712 HE 12712 INC	erval(s):			AF	R 2 9 19	99	
	m (60' To 40'			WATEN	HÉSOURCE FM OREC	S DEPT	
9700 CPS T FY DESERVED BY BERNER BY	m 90' To 70'			SA	LEM, OREG	ON	
Filte	er pack:						
RECOVERATION FOR CONTRACTOR	erial Sylta Sand	Date started	4-21-9	9	Completed	4-22-	99
Carrie Size	: <u>(0/20</u> in.	(unbonded) Monito					
(5) WELLTEST:		I certify that the abandonment of the	is well is in o	compliance	with Oregon	well construc	tion
Pump KBailer Air L	Plowing Artesian	standards. Materia knowledge and be		information			
Permeability Yield Conductivity PH	GPM	1 -	1		M	WC Number	1046.
Conductivity PH Temperature of water SCo (PC Depth artesian file	ow found ft.	Signed				754 754	77
Was water analysis done? Was No	•	(bonded) Monitor				an ales-de	
By whom?		I accept respons work performed on	this well du	ring the con	struction date	s reported al	ove. All
Depth of strata to be analyzed. From ft. to	ñ.	work performed du standards. This rep	ring this tim oget is true to	e is in comp o the best of	liance with C my knowled	regon well o	onstruction
		()	رسب	110	, , , , , , , , , , , , , , , , , , ,	WC Number	long I
Name of supervising Geologist/Engineer	Alle one been been and	Signed Signed	er fl	M	t	Date 4/2	4199
COOK COM A CONTRACT A PERSON CONTRACTOR PESS	THE PATHPARIMENT	SECOND COPY-C	AND CKUC		KD COPY-CI	12 TOMER	



sen mix @ Filey 3/5/99



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