STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

WELL ID # 31685

(START CARD) # 83394

	dipressing une repo	rt are on the last pa Well Num		(9) LOCATION OF	WELL by legal de	escription:			
(1) OWNER:	.d 1.6144			(9) LOCATION OF WELL by legal description: County					
		rust		Township 158 Section 4	N or S. Range		W. of WI		
	dress Camp Polk Rd. y Sisters State OR Zip				otBlock _	1/4 <u>N/W</u> Subdivi		•	
2) TYPE OF \	NORK:			Street Address of Well	(or nearest address)	Camp Polk Rd	Sister	18.	
X New Well		teration (repair/recon	dition)	OR					
(3) DRILL ME				(10) STATIC WATE					
X Rotary Air	Rotary Mud	Cable	Auger	61 ft. below land surface. Date 9/15/99 Artesian pressure lb. per square inch. Date					
Other				(11) WATER BEAR	ING ZONES:				
(4) PROPOSE	D USE:			Depth at which water v	vas first found 61				
Domestic Community Industrial			X Irrigation		То				
Thermal			From 61	Estimated Flow	stimated Flow Rate SV				
(5) BORE HOL	LE CONSTRUC				115			6	
•	on approval Yes		Completed Well 115 ft.						
_ beau aevisoloxi HOLE	Yes X No Typ	SEAL	Amount						
Diameter From To Material From To sacks or pounds				(12) WELL LOG: Ground elevation					
10 0	115 cement Bentonii	70 be 25	25 22 sacks 0 15 sacks		Material	From	То	-	
				Topsoil		0	1		
				Gravel		1	115	6	
	ed: Method	B XC	D DE						
Other poured		ft. Material							
Backfill placed from Gravel placed from		ft. Size of gr	evel		05WED				
(6) CASING/LI	NER:			RE	CEIVED				
Diameter		Gauge Steel Pi	estic Welded Threaded		0 0 0 0000				
Casing: 6		250 X		DE	C 2 3 2008				
				WATER R	ESOURCES DEP	T			
				WAIERI	EM OREGON	·			
iner:				SAL	EM, PREGON	/FD			
inal location of sho	w(s)	Ы				720			
					OCT 0 6	1000			
	TIONS/SCREE!				001 0 6	1333			
X Perforations Screens	11	achine Mat	erial		WATER RESOUR	CEC DET			
	Slot	Tele/pi	X8		SALEM, ORE	GON			
From To 75 115	size Number 1/8x3 456	Diameter size	Casing Liner						
79 119	1/0/10		- ñ ñ	Data standard 0440400					
			_	Date started 9/13/99		pleted <u>9/15/99</u>			
			_	(unbonded) Water We I certify that the work I p			abandonn	nent	
	MI I			of this well is in compliance	e with Oregon water su	pply well construction	n standan	ds.	
		testing time is 1	_	Materials used and inform	stion réported above an	true to my best kn	owledge a	nd	
Pump	Bailer	[X]Air	Flowing Artesian	b elief .		WWC Numb	er		
Yield gal/min	Drawdown	Drill stem at	Time	Signed					
150+		115	1.hr.						
				(bonded) Water Well					
-		- · · · · · ·		l accept responsibility for performed on this well duri					
remperature of Wa	ter <u>52</u>	Depth Artesian Flow fo	ound	performed on this well de-	is in compliance with C	Pregon water supply	well		
•	is done? Yes	By whom	Too Fitte	construction attendered. T	his seport is true to the	best of my knowledg	e and be	üef.	
	ain water not suitable ly Odor		Too little	Signed /		Date 10/3/		_	
Depth of strata:	,			 	unagen	19/3/3			
RIGINAL & FIR	ST COPY - WAT	ER RESOURCES	DEPARTMENT SEC	OND COPY - CONSTRI		COPY - CUSTON	MER		

DESC 55842

WELL ID # 64885

(START CARD) # 157681

(1) OWNER:			Well Numb	er: Brogan20		(9) LOCATION OF V		escriptic atitude		Longitude	•
Name Brooks Resources Inv Corp/William Smith Properties Address 15 SW Colorado Ave., Suite A City Bend State OR Zip 97701								0E		W. of W	ΛM.
						Section 15 NE 1/4 NW 1/4					
(2) TYPE OF	WORK.					Tax lot 1401 Lot Street Address of Well (R8301 H	_Subdiv		
	Deepening	Alteration (rengir/recocc	tition)	donment	Sisters, OR 977				4	
			Тервилосок		- Common	(10) STATIC WATER	R LEVEL:				
(3) DRILL ME		•••	LI_	□ 4		ft. belo	w land surface.	ib	Da	te <u>9/19</u>	/03
X Rotary Air Other	Rotary	Mud ⊡Ca	ble	Auger		Artesian pressure		quare inch.		te	
	ED LIGE:					(11) WATER BEAR	NG ZONES:				
(4) PROPOSE X Domestic	□ Commi	mite Ind	ustrial	Irrigation		Depth at which water wa	as first found 12				
☐ Thermal	☐ Injectio	. =	estock	Other		From To Es			stimated Flow Rate		SWL
(5) BORE HO	BORE HOLE CONSTRUCTION:					12	30		40+		6
Special Construct			Deoth of	Completed Well	30 ft.	- Al		-			
Explosives used			-	Amount							
HOLE	то	SEA Material	_	Amo		(12) WELL LOG:					
Diameter From 12in 0		ntonite		23 66 sack		`	Ground el	evation			
							Aaterial		From	То	SWL
	 					Sandy Top Soil Cobbles, Sand, Gra			<u>0</u> 2	6	
						Sand & Gravels son			6		-
How was seal place	nd: Method		C 0	 D □E		boulders WB				32	6
X Other Poure		⊔ ∧ ⊔в		, UE							ļ
Backfill placed from	m ft	. to ft.	Material					DE	^EI	VE	
Gravel placed from	<u> </u>	. to ft.	Size of gra	rvel				nc	VEI	VEL	J
(6) CASING/L	INER:							DΕ	C 9 9	200	
Diamete	1	To Gauge			Threaded				$\cup \mathcal{L}$:	200	5
Casing: 6in	+1.5	30 .250						TER RE	SOU	CES I	TEDT
								SALE	M. OR	EGON	/ <u>!</u> [
Liner:						Western W	ATER DEVELOP	MENT			
Liner.						P:O.	Box 1670				
Final location of st	noe(s) 30					Redmon	d, OR 9775	6			
(7) PERFORA	TIONS/SC	REENS:									
X Perforation	ns Me	thod Factory	Saw					R	:CE	1	=D
Screens	Ту	De	Mate								<i>at</i>
From To	Slot size Nu	ımber Diamet	Tele/pip er size	e Casing	Liner			4L	M I	5 X X	Y —
23 30	1/8	84		X							
						WATER RESOURCES Date started 9/16/03 Completed 9/16/03 Com					7.17.5
						(unbonded) Water Well					
	<u></u>					I certify that the work I per					
(8) WELL TES	STS: Minir	num testing	time is 1	hour		of this well is in compliance Materials used and informat					
Pump	Bailer	XA	r	Flowing A	rtesian	belief.	•			_	
Yield gal/min	Drawdov	vn Drill	stem at	Time		Signed		WW Date	C Numb	er 	
40+		0	25	1 hr.		Ognor			· ——		
- 1 UT		Y	20	1 11[.		(bonded) Water Well C	onstructor Certific	ation:			
						I accept responsibility for t	the construction, alter	ation, or a			
Temperature of W	ater 54	Denth Arte	sian Flow fo			performed on this well durin performed during this time is	-				k
Was a water analy	-	· '				construction standards. Thi	•	-	• • •		elief.
Did any strata com				Too little		San Kalant	k 14 b			er 138	5_
Salty Mud Depth of strata:	uy ⊔∪dor	L. J Colorea	L Other			Robert Buckn	ar Sucre	Date	9/18/0	13	
	RST COPY	WATER RES	OURCES	DEPARTMENT	SECO	OND COPY - CONSTRUC		OPY - CI	ISTOM	FR	