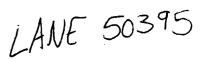
STATE OF OREGON SEOTECHNICAL HOLE REPORT (as required by OAR 690-240-035)



(1) OWNER/PROJECT: Hole Number P-10 Name McCALLS OTL (ORF- Address 808 Sw 5 TH AUE City POPTLAND State OR Zip 97205	County LANE Latitude Township Mor S Range	Longitu	uda	
Address 808 Sw 5th AUE City PORTLAND State OR Zip 97205			ide	
City PORTLAND State OR Zip 97205	Township The for S Range		€ or ∨	V. WM.
	Section 14 Nw 1/4		1	
(2) TYPE OF WORK	Tax Lot Block			
New Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)			
(3) CONSTRUCTION:	PORTCAND			
Rotary Air Hand Auger Hollow Stem Auger				
Rotary Mud Cable Tool Qush Probe Other	Map with location identified mu	ust be attach	ed	
(4) TYPE OF HOLE:	(10) STATIC WATER LEVEL:			
Uncased Temporary Cased Permanent	ft. below land surface.	Ι	Date	
Uncased Permanent Slope Stability Other	Artesian pressurelb. per squ	are inch. I	Date	
(5) USE OF HOLE: SOIL SAMPLE	(11) SUBSURFACE LOG:			
(3) OBE OF HODE.	Ground Elevation			
	Ground Elevation			
	Material Description	From	То	SWL
(6) BORE HOLE CONSTRUCTION:	SICTY SANDS	0	14	
Special Construction approval Yes No Depth of Completed Hole	, Strives		† · ′	
Special Construction approval res reprin of Completed Hole		•	-	
HOLE		·		
HOLE SEAL	246 (4.1.08 14.05)		1	
Diameter From To Material From To Sacks or pounds	THE RESTRICTION OF THE PROPERTY OF THE PROPERT		-	
1" 0 14 BENTONITE 0 14 5LBS	WAter	Liff.	1	
	SALEM, DREGON			
	J/ (LLLL)111	-		
Backfill placed from ft. to ft. Material BENTONITE Filter Pack placed from ft. to ft. Size of pack	(12) ABANDONMENT LOG:			
	Material Description	From To		or Pounds
(7) CASING/SCREEN:	#8 BENTONITE	0 14	56	85
Diameter From To Gauge Steel Plastic Welded Threade	d			
Casing:				
Screen:				
Slot size	Date started _//-15-95 Da	te Completed	11-15	-95
(8) WELLTEST:				
Pump Bailer Air Flowing Artesian	Professional Certification (to be signed by a licensed water supply or mon	itoring well co	nstructor. O	registere
PermeabilityYield GPM	geologist or civil engineer).	Morning went co		
ConductivityPH	I accept responsibility for the construction, alter	ation or shand	onment wo	rk
Temperature of water °F/C Depth artesian flow found f	t. performed on during the construction dates repo	orted above. Al	l work perf	ormed
Was water analysis done? Yes No	during this time is in compliance with Oregon g standards. This report is true to the best of my	eotechnical ho	le construct	ion
By whom?	1	· ·		
Depth of strata analyzed. From ft. to f	t. License or R	egistration Nu	mber 💪	397
Remarks:	_			_
	Signed Momas C. W.		_ Date	7-20-9
	Affiliation GEO-TECH	<u></u>		
	Affiliation 660-TECH			

