	REPORT LUC VE State Well No	<u> </u>	TE-	29dE
filed with the STATE OF O (Please type o within 30 days from the date)	r print) STATE ENGINEER State Permit No.			
of well completion. (Do not write about	SALEM COMPLETE			
	(10) LOCATION OF WELL:			
(4) OTT (4)	County Driller's well num	ber		
STATE HIGHWAY DEPT	SWA NEVA Section 39 T. IN I	· 35.2	<u> </u>	W.M.
circos SALEM ORE.	Bearing and distance from section or subdivision	corner		
	Bearing and distance from section			
(2) TYPE OF WORK (check):				
Deepening Reconditioning Abandon	THE TENEY. Completed We	.11		
is bandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	***	13/	7 ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found			1-12
Fotary Driven D Domestic D Industrial D Municipal	Static level SHft. below land su			app
Cable	Artesian pressure lbs. per square	inch. Da	ite	
The World M	(12) WELL LOG: Diameter of well be	elow casin	g	<u></u>
0 4 15 22 ft Gage 250	Depth drilled 430 ft. Depth of comple	ted well	4:	30 ft.
Diam from O ft. to 20 ft. Gage 350	The taxture grain size a	nd structu	re of m	aterials;
Diam. from ft. to ft. Gage	and show thickness and nature of each stratum	ion. Repor	t each cl	range in
	with at least one entry for each change of format position of Static Water Level and indicate princ	ipal water	r-bearing	g strata.
(' ERFORATIONS: Perforated? Yes No.	MATERIAL	From	то	SWL
Type of perforator used	-7.1) Carl	0	2	
size of perforations in. by in.	- POP SOF	2	15	
rerferations from ft. to ft.	Boun CAN	15-1	4/12	
perforations from ft. to ft.	- (9/A-1/ 130CK	21/2	90	
perforations from ft. to ft.	- 47 FL) 130C R	90	4/1/1	84
	DECAM POSED BOOK	1		
(7) SCREENS: Well screen installed? I Yes No	1	100	4/18	
Manufacturer's Name	Black Rock	418	430	
Model No.	-BLACK BOCK	1		
Set from ft. to It.				
Diam. Slot size Set from ft. to ft.				
(3) WELL TESTS: Drawdown is amount water level is lowered below static level				
Yes No If yes, by whom?		 		
20 ft drawdown after / nts.		1		
Field: 3.3 gai./min. with SASO 1.				
, , , , , , , , , , , , , , , , , , , ,		1		-
" hrs				
Bailer test gal./min. with ft. drawdown after hrs.			_	
sian flow g.p.m.	Work started 1/2 19 75 Comple	ted	11	7 1975
perature of water Depth artesian flow encountered ft.	Work started 19 19 75 Complete Date well drilling machine moved off of well		11	7 19 75
(9) CONSTRUCTION:	The state of the s			,, _
FADEN!	Drilling Machine Operator's Certification This well was constructed under my	v arrect	supe	rvision.
Well seal-Material used 20 ft.	Materials used and information reported	above	are tru	e to my
We'll sealed from land surface to	li i iIlan ond ballat			7 75
Well sealed from land surface to Diameter of well bore to bottom of seal	[Signed](Drilling Machine Operator)	Date		Z., 19.Z.Z
Diameter of well bore below seal in. sacks	Drilling Machine Operator's License No.	4	72	
Number of sacks of cement used in well seal sacks Rumber of sacks of bentonite used in well seal sacks	Drilling Wachine Operator's Intense visi		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Rumber of sacks of bentonite used in well sear	Water Well Contractor's Certification:			•
Brand name of bentonite mar 100 gallons	missell was drilled under my juris	diction a	nd this	report is
Number of pounds of bentonite per 100 gallons lbs./100 gals	true to the best of my knowledge and b	elief.	2	•
of water Was a drive shoe used? Myes No Plugs Size: location ft	Name B+A BILLINY	<u>.</u>	<u>()</u>	rint)
Was a drive snoe used: 13 tes Line 2 tes MNo	Name (Person, firm or corporation)		ype or p	מנונים מונים אומ
Did any strata contain unusable water? Yes No	Address 14 2 15 x 1452		CALTA	T.W.A.J.C.
Type of water? depth of strata	T			
Method of sealing strata off	[Signed](Water Well Co		, /	
Was well gravel packed? Yes No Size of gravel:	Contractor's License No 52. Date .			Z., 19 <i>7.5</i>
Gravel clared from ft. to ft.	1 Contractor & Electric			SP*45856-119
AMER ADDITIONAL	SHEETS IF NECESSARY)			

The same of the sa	Contract of the contract of th	The state of the s		
T3.4:SMIT	TAL SLIP	DATE		
BALDWIN KLABOE JOHNSON HUNTER SCHROEDER COULTER ADM. ASSISTANT BRIDGE DESIGN CHIEF COUNSEL	CITY-COUNTY CONSTRUCTION EQUIPMENT-SHOPS ENVIRONMENTAL FINANCE FHWA LOCATION MAINTENANCE MANAGEMENT SERVICES	MATERIALS PARKS PERMITS & WEIGH PERSONNEL PLANNING PROJECT MANAGEMENT PUBLIC AFFAIRS RADIO RESEARCH RIGHT OF WAY ROAD DESIGN	SECRETARY SIGN SHOP TRAFFIC FILES MAIL ESHB REGION	
ATTENTION: STATE ENGINEER				
FROM:	SALEMI	SRE 9731	0	
ACTION				
NOTE AND FILE NOTE AND RETURN TO ME RETURN WITH MORE DETAILS NOTE AND SEE ME PLEASE ANSWER FOR YOUR APPROVAL		PREPARE REPLY FOR MY SIGNATURE TAKE APPROPRIATE ACTION PER YOUR REQUEST SIGNATURE FOR YOUR INFORMATION INVESTIGATE		
LOGS	Please Mo Luca Liùns	te Correct	led Ver	

FORM 81-734-3100

SP*10283-734

RECEIVE

OREGON STATE HIGHWAY DEPARTMENT

SOIL AND GEOLOGICAL EXPLORATION LOG

FEB 7 1975 STATE ENGINEER

-	Construction Division	AND THE PROPERTY OF THE PROPER
Project Well # 2	Highway Emigrant Pa	SALEM, CRESCH WW. Date 12-20 , 1974 Prefix 630-1027-960
County UNION	Res. Engineer W.C. Ferguson	Prefix 630-1027-960
Exploration equipment used	AIR ROTARY	
Exploration area: Cut, depth	ft. Embankment fonda.—Emb. ht	ft.
***************************************	Station Li	c. L Rt
Borrow—Quarry—Loc	ation Swy NEty Section 2	9, TINR 35E.W.M.
Hole location		
Slide—Horizontal hole	Vertical Hole	
	Station Lt	c. L Rt

Hole No. Well #2 Sheet 10f Sample Data H.D. Sheet No. Ground Surface Elevation Topsoil & Brown clay to 15' depth Well fractured ALTERED Gaselt With dist Seams from 25'-35' depth into grey Gaszit to 40' 40 blue fine grained basalt. basalt with some reddish particles possible contact Zone 55-60' Some reddish Gasalt to Bo' depth. Blue fine grained Gasatt possible contract zone 95 Blue fine grained Gasalt with some vesicular and reddish Fragments, some peteration At 130' depth. Some vesicular Rock. Water At 130' (Small Amount) water Zone 130' depth Blue Gaself With Some ALTERED Zones 145, 165 & 175' depths blue Gasest possible vesicular, some optite also reddish fragments

NOTE: Prepare a sheet for each hole. Mail copies at end of day. Show zones for all samples taken. For horizontal holes indicate skew from center line by rough sketch. Show water zones and level of water in hole after waiting period.

Golon & Cochan

RECEIVED

FEB 7 1975 STATE ENGINEER SALEM. ORCCONT

		Consti	ruction !	Divis	ion		
SOIL	AND	GEOLO	GICAL	EXP	LORA	TION	LOG
	OREGO	N STATE	HIGHW	'AY I	EPAR'	TMENT	

	د 11 ع	72 High	way Emignat PARK Date 12-20 , 1974
	UMATIN		gineer W.C. Frequeson Prefix 630-1027-900
cpl	oration equipn	nent used AIR	ROTARY
Expl	oration area: (ft. Embankment fonda.—Emb. ht ft.
	Borrow—Qu	K Lvell St arry—Location St	The Station Lt. C. L. Rt. Station 29, TIN, R35 E. W.M.
			Vertical Hole
		1 2 - 6 3	Station C. L Rt
		+ 2 of 2	
	Ground Surface Elevation	Sample Data H.D. Sheet No.	DESCRIBE SOIL, ROCK AND MOISTURE CONDITIONS DESCRIBE DRILLING RATE FOR POWER EQUIPMENT
ons	240 -		Dence fine grained Colve Gaselt Some Brown & red partieles from 260-275' Firesh Fine grained Gaselt 275-300'
rmati			Some red Geselt cuttings 300-315'
nd rock fo	315 -		Some red fragments 340-345
soil a	400' -	_	GACK in 6 lue Gasalt to 400'
in Feet arious	405 _	Water Zone	Contact Zone hit water At 405'
Indicate surface to	430 -		dark blue fine grained beself dritted very slowly
puno			Exstremely hard dark 6/ve beself Zone
from ground s	433 -		end of hole in same
Distance			

NOTE: Prepare a sheet for each hole. Mail copies at end of day. Show zones for all samples taken. For horizontal holes indicate skew from center line by rough sketch. Show water zones and level of water in hole after waiting period.

	Official Use Only by The Oregon Water	Resources Department:
Received Date:	Well Log Number:	Well Identification Tag
CEIVED	Umat 432	79400
	CATION FOR A WELL IDENT	TIFICATION TAG
	If shared well see instructions. This is V	
EM, OKEGON Processor		, , , , , , , , , , , , , , , , , , , ,
LANDOWNER INFO	DRMATION:	
Current landowner's na	ame and mailing address:	
	Oregon Parks & Recreation Depa 725 Summer Street NE, Suite Salem Oregon 97301-1266	e C
Mail tag and paperwor	k to: (Real Estate Co. or other party, if	not the current landowner):
	Henry Mackenroth Oregon Parks & Recreation Depa 725 Summer Street NE, Suite Salem, Oregon 97301-1266	e C
	& phone number or e-mail): Mackenroth, 503-986-0764, henry.mac	ckenroth@state.or.us
Owner at time the well was	drilled (if known):	
WELL LOCATION	INFORMATION:	
Street Address & City	ge #: 35E Section #: 29 Tax Lot #: of Well: 65068 Old Oregon Trail, Meacham, Oregon	: 8100 County: Umatilla
If the property had a di	fferent street address in the past, pleas	e indicate it, if known:
	(ON: (You do not need to complete this senestic, irrigation, commercial, industrial)	- · · · · · · · · · · · · · · · · · · ·
Type of Well (i.e.: don		

(revised 6/05)