## KEURIVED

## STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

DEC 2 1986 LINN

125/7E-21b

					10100		10932
(1) OWN	ER:		70.22	Owner's W	/ell Number:	ER RESC	TOREGON OF WELL by legal description:
Name Can Address 430	1 dm	ioneer	<u>-Boy</u>	Scout	cs of Ar	<u>merica</u>	County Linn Latitude
City Sal					ade Cour		Township 12S Nor S, Range 7 E For W WM
				State Or	<u>£.</u> Zip	p 97302	Section $\underline{\underline{2}}$ $\underline{\underline{N}}$ $\underline{\underline{N}}$ $\underline{\underline{N}}$ $\underline{\underline{N}}$ $\underline{\underline{N}}$
(2) TYPE						-	Tax Lot Lot Block Subdivision
New Well				condition	Abandon		Street Address of Well (or nearest address) Camp Pioneer
(3) <b>DRIL</b>	LL ME	ETHOD:					off Hwy 22 Mile post 70 Twin Lakes
Rotary Air		Rotary Mud		Cable	Other		(10) STATIC WATER LEVEL:
							150
(4) PROP						*	(11) WELL TOG
Domestic Thermal		Community	☐ Indus		Irrigation		(11) WELL LOG: Ground elevation 4800'
nermai		Injection		er Camp			Material From To WB? SWL
BORE	7 HOT	E CON	STRUC	CTION:	- 00E		Over burden loose 0 8
				mpleted Well_		ft.	ft. Lava fract gry-brn 8 159
HOLE	(TE	Sper		dards date of a		NA	Lava weathrd gry-red 159 338H20 152
Diameter Fro		o   Materiø	SEAL al From	n To	Amou sacks or p		Volcanics fract 338 340 ?
							Volcanics loose red 340 342
To o	242	2 cmt	0	20	6 sac	cks	
							-
How was seal pla	iaced? Me	ethod L A	а 🗆 в	ا C ∑ د	JD □E	_	Well would not static out at 342'
Other	2'		- 10			<del></del>	bore hole was backfilled with bont
ackfill placed in	irom <u>4</u>	15 ft. to_	340 ft.	. Material	al Bent		chunks up to 295!
Gravel placed fro	rom <u>NA</u>	Aft. toI	<u>NA</u> ft.	Size of g	gravelN	VA	
(6) CASIN							-
	eter Fr 	rom To	Gauge		lastic Welded		1
Casing:	+-	1.5 242	2 ½				
		<u> </u>	4-1				
			+				
Liner: NA			+	_			
He1			+				
ainal location of s	f shoe(s)	242	2	. L		ш,	
PERFO						)	:
						J	
	ıtions .			lt Air		J	
_	SI	Type			laterial		.
From To			er Diame	Tele/pi neter size		Liner	
240					□		
160 240	11/	<sup>′</sup> 8   720	١				
			+			🔲	
			-		🛚		
	-	+	+				Date started 9-16-86 Completed 10-24-86
A Reagan A		<del></del>					completed 10 21 00
					ne is 1 hour		(unbonded) Water Well Constructor Certification:
☑ Pump		Bailer	□ A		Flowing Artesia		I constructed this well & compliance will o
Yield gal/min	Pumr	ping level	Dri/	ill stem at	Time	1	standards. Materials used and information reported above are true to my best knowledge and belief.
• —	10				½ hr		and wrough and prend.
45	193	3	<del></del>	-	1 hr		Signed
	10		<del></del>				(bonded) Water Well Constructor Certification:
45	193		<u> </u>		4		I accept responsibility for construction of this well and its assertion
emperature of wa			Dep	pth Artesian F		NA	with all Oregon water well standards. This report is true to the heat of my
as a water analys			By who	omN	VA		knowledge and belief.
id any strata cont	ıtain wate	er not suitable	e for inten	ıded use? ∐	I Too little		Signed hill Date 11-24-86
Salty Mud		Odor 🗀 🕠	olored L	Other	-		Date 11-24-0.0
pth of strata:					· · · · ·		Company Staco Well Services Co. Job No.