LINN

53949

'"ELL ID# 46699 (START CARD) # 135542

(1) OWNER: Well Number: Name BLM Address 1717 Fabry RD. SE City Salem State OR Zip 97306					Township 11S Section 19	N or S. Range 4V NW Dt Block	Latitude N 1/4 SE	E	or W. of	
(2) TYPE OF					Street Address of Well Yellow Bottom C	(or nearest address				
X New Well	Deepening A	Iteration (repair/reco	ndition) Ab	andonment	(10) STATIC WATE		<u> </u>			
(3) DRILL METHOD:					24 ft. below land surface. Date 5/10/01 Artesian pressure lb. per square inch. Date					
X Rotary Air Other	Rotary Mud	Cable	Auger		(11) WATER BEAR					- to global and the second
(4) PROPOS	ED USE:				Depth at which water w					
X Domestic Community Industrial Irrigation Thermal Injection Livestock Other				From To E1 14 17 2 90 110 5			stimated Flow Rate		SWL 14	
(5) BORE HOLE CONSTRUCTION:					90	110 125	5 15			24 24
Explosives used HOLE	1	pe SEAL	_ An		110 (12) WELL LOG:					
Diameter From 0	25 Bentoni	ite 0	20 8 sac	K8		Groun	d elevation			
8 25	60 cement	20	60 12 sa	CKS	The state of the s	Material		From 0	To 14	SWL
					Clay & Gravel Brow Sandstone Broken			14	17	14
,,					Granite Gray Granite Gray Broke			17 90	90 105	24
How was seal pl	aced: Method [] A	XB CC	DE		Granite Red			105	110	24
Other Backfill placed fr	omft. to	ft. Material			Granite Red	and the second of the second		110	125	24
Gravel placed fr										
Casing: 6 Liner: 4 Final location of	-25 125	1/4 🗶	tastic Welded	Threaded	MAY 2 WATER RESOURTS SALEM, O	3 7001 DECES DEPT				
(7) PERFOR	ATIONS/SCREE	NS:			And high company and a special control of the control of the second control of the secon					
X Perfora	tions Method	Drilli M			AMERIC	AN WELL D	RILLING			
From To	Slot size Number	Tele/j Diameter size	•	Liner						
60 80 105 125	1" 30 1" 20	4		[X] X	Date started 5/8/01		Completed	5/10/01		
(8) WELL TE	STS: Minimum	testing time is	1 hour Flowi	•	(unbonded) Water Work I p I certify that the work I p of this well is in complian Materials used and inform belief.	ell Constructor Conformed on the conce with Oregon water	Certification nstruction, all er supply well we are true to	n: teration, I constru my best	or aband ection sta knowled	ndards.
Yield gal/min	ield gal/min Drawdown Drill s		ill stem at Time		Signed	, , , , , , , , , , , , , , , , , , ,	Da			
20		125	1 hr.							
Did any strata c	Water 56 alysis done? [] Yes ontain water not suitat uddy [] Odor []	ole for intended use?	[] Too little	-	(bonded) Water Well I accept responsibility for performed on this well du performed during this time construction standards. Signed	or the construction, iring the construction e is in compliance v	alteration, on dates report of the detection of the destroy of the	ted abov vater sup ny knowl WC Nun	e. All v oply well	vork d belief. 63