UMAT 56593

WELL LD. # L_

| (1) LAND OWNER Well Number Pit Well #2 Name Double M Ranch Inc. | | | | | | | | (9) LOCATION OF WELL by legal description: | | | | |
|---|--------------|----------|----------------|----------------|-----------|-------------|--|--|--------------------------|------------|-----------|-------------------|
| Address 77197 they 207 | | | | | | | | County id mostilica Latitude Longitude Township YN N or S Range 28 E E or W. WM. | | | | |
| City Echo State OR Zip 97826 | | | | | | | | 10wnsnip | N or 5 Kang SE1/4_ | 6 KOL | E or W. | WM. |
| | | | | | | | | 1 | | | | |
| (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment | | | | | | | | Tax Lot | | k | | |
| · · · · · · · · · · · · · · · · · · · | | | | | | | | Street Address of | Well (or nearest address | i) | | |
| (3) DRILL METHOD: | | | | | | | | (10) 0004000 111400 | ED F DYER | | | |
| □ Rotary Air □ Rotary Mud □ Cable □ Auger □ Other | | | | | | | | (10) STATIC WATER LEVEL:ft. below land surface. Date | | | | |
| | | | | | | | | Artesian pressure | | | | |
| (4) PROPOSED USE: □ Domestic □ Community □ Industrial □ Irrigation | | | | | | | | (11) WATER BEAD | | square men | Date | |
| | nal 🗆 | | | ivestock | | | (11) WAIER BEA | KING ZUNES: | | | | |
| | | | | | · · | | Depth at which water was first found | | | | | |
| (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 10 ft. | | | | | | | | From To Estimated Flow Rate SWL | | | | |
| Explosives used Yes No Type Amount | | | | | | | | 110 | | | Tion Pale | 3112 |
| | HOLE | | | SEAL | | | | | | | | |
| Diameter | From | To | Materia | l From | To | Sacks or po | unds | | | | | · · · |
| | | | | _ | | | | | | | | |
| | - | _ | | _ | | | | | · · · · | | | |
| | | | | | | | | (40) 11771 1 000 | | | | |
| How was | seal nla | ced: | Method | | В | C DD | (12) WELL LOG: Ground Elevation | | | | | |
| How was seal placed: Method A B C D E | | | | | | | | Grou | ind Elevation | | | |
| | | | fi. to | ft. | Materia | ıl | | Mate | rial | From | To | SWL |
| | | | | ft. | | gravel | | alluvium | | 0 | 10 | |
| (6) CAS | | | | | | | | V = 1, 2, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, | | | | |
| | | | ı To G | auge Steel | Plastic | Welded 7 | Threaded | Nearby we | 11 logs and | local app | Cal/ | |
| Casing: | | | · • | | | | | indicate + | his is an a | Invial in | 11. | |
| _ | | | | 🗆 | | | | | | | | |
| _ | | | | | | | | | | | | |
| _ | | | | 🗆 | | | | Duner Wei | I Name: Pi | + 14.11 + | 2 | |
| Liner: _ | | | | | | | | | | | | |
| _ | | | | | | | | | | | | |
| | | | | te 🗆 None | | | | | | | | |
| Final loc | | | | <u></u> | | | | | | | | |
| | rforation | | SCREEN Method_ | | | | | | | | | |
| | | <u> </u> | | | Mac | | | | | | | |
| L 30 | ICCIIS | Slot | Туре | | Tele/plp | | | | | | | |
| From | То | | Number | | size | Casing | Liner | | | | | |
| | | | | | | _ 0 | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| (8) WEI | TTES | TS. M | linimum f | esting time | ie 1 h | mr | | Date started | Com | pleted | | |
| (0) W E1 | LIES | 19: 14 | minnion (| | . 13 1 14 | _ Flow | | | | | | |
| □ Pump □ Bailer □ Air □ Artesian | | | | | | | | | | | | |
| Yield g | s/min | Dra | wdown | Drill ster | m at | Tu | | SOURCE OF | DATA/INFO | | | |
| | | | | | | 11 | hr. | Final Da | of Survey f | C + t | C . Je | <u> जिप</u> ्प |
| | | | | | | | | 41.40.11. | or survey t | - 11- | the C | <u> </u> |
| | | | | | | 1 | Materials are located in application file G-11458. | | | | | |
| Temperat | ine of we | ter | n | epth Artesia | n Flow I | Found | <u> </u> | | | | | |
| Vas a wa | | | | By whom | | | COMPUED DVG T 1 11 1 11 11 11 | | | | | |
| | | | | ole for intend | | □ Too | COMPILED BY: Josh Hackett, OWRD. | | | | | |
| | | | | Colored (| | | Ground Water Section | | | | | |
| Depth of | | - | | | | | | | | | | |
| | | | | | | | DATE: 3/15/2010 | | | | | |