



(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office _____
Case No. 00440
Date _____

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL
NOTICE OF INTENTION TO CHANGE PLANS
NOTICE OF INTENTION TO TEST WATER SHUT-OFF
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL
NOTICE OF INTENTION TO SHOOT OR ACIDIZE
NOTICE OF INTENTION TO PULL OR ALTER CASING
NOTICE OF INTENTION TO ABANDON WELL

SUBSEQUENT REPORT OF WATER SHUT-OFF
SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
SUBSEQUENT REPORT OF ALTERING CASING
SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
SUBSEQUENT REPORT OF ABANDONMENT
SUPPLEMENTARY WELL HISTORY

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Well No. 1 is located 000 ft. from [N] line and 000 ft. from [E] line of sec. 11.
(1/4 Sec. and Sec. No.) (Twp.) (Range)
[Field] (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is 000 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudlogging jobs, cementing points, and all other important proposed work.)

- 2/7/62 - Drlg. 8876' Lime & Dolo. Tot. 8876' at 8:00 PM
- 2/8/62 - Drlg. 9058' Lime & Dolo. 317 #25
- 2/9/62 - Drlg. 9260' Lime & Dolo.
- 2/10/62 - Drlg. 9335' Lime & Dolo.
- 2/11/62 - Drlg. 9610' Lime, Dolo. & Shale
- 2/12/62 - TD 9861' Chert - Making trip bit #27
- 2/13/62 - TD 10,014' Lime - Running black logs
- 2/14/62 - TD 10,014' Lime : 9810-9840' (Abandoned lower part of hole - ran 270 ft. at 10:00 AM and 1775 1/2" sec. set at 9840' cemented 9840-9860' and 9860-9880' and 9880-9900' and 9900-9920' and 9920-9940' and 9940-9960' and 9960-9980' and 9980-10000' and 10000-10020' and 10020-10040' and 10040-10060' and 10060-10080' and 10080-10100' and 10100-10120' and 10120-10140' and 10140-10160' and 10160-10180' and 10180-10200' and 10200-10220' and 10220-10240' and 10240-10260' and 10260-10280' and 10280-10300' and 10300-10320' and 10320-10340' and 10340-10360' and 10360-10380' and 10380-10400' and 10400-10420' and 10420-10440' and 10440-10460' and 10460-10480' and 10480-10500' and 10500-10520' and 10520-10540' and 10540-10560' and 10560-10580' and 10580-10600' and 10600-10620' and 10620-10640' and 10640-10660' and 10660-10680' and 10680-10700' and 10700-10720' and 10720-10740' and 10740-10760' and 10760-10780' and 10780-10800' and 10800-10820' and 10820-10840' and 10840-10860' and 10860-10880' and 10880-10900' and 10900-10920' and 10920-10940' and 10940-10960' and 10960-10980' and 10980-11000' and 11000-11020' and 11020-11040' and 11040-11060' and 11060-11080' and 11080-11100' and 11100-11120' and 11120-11140' and 11140-11160' and 11160-11180' and 11180-11200' and 11200-11220' and 11220-11240' and 11240-11260' and 11260-11280' and 11280-11300' and 11300-11320' and 11320-11340' and 11340-11360' and 11360-11380' and 11380-11400' and 11400-11420' and 11420-11440' and 11440-11460' and 11460-11480' and 11480-11500' and 11500-11520' and 11520-11540' and 11540-11560' and 11560-11580' and 11580-11600' and 11600-11620' and 11620-11640' and 11640-11660' and 11660-11680' and 11680-11700' and 11700-11720' and 11720-11740' and 11740-11760' and 11760-11780' and 11780-11800' and 11800-11820' and 11820-11840' and 11840-11860' and 11860-11880' and 11880-11900' and 11900-11920' and 11920-11940' and 11940-11960' and 11960-11980' and 11980-12000' and 12000-12020' and 12020-12040' and 12040-12060' and 12060-12080' and 12080-12100' and 12100-12120' and 12120-12140' and 12140-12160' and 12160-12180' and 12180-12200' and 12200-12220' and 12220-12240' and 12240-12260' and 12260-12280' and 12280-12300' and 12300-12320' and 12320-12340' and 12340-12360' and 12360-12380' and 12380-12400' and 12400-12420' and 12420-12440' and 12440-12460' and 12460-12480' and 12480-12500' and 12500-12520' and 12520-12540' and 12540-12560' and 12560-12580' and 12580-12600' and 12600-12620' and 12620-12640' and 12640-12660' and 12660-12680' and 12680-12700' and 12700-12720' and 12720-12740' and 12740-12760' and 12760-12780' and 12780-12800' and 12800-12820' and 12820-12840' and 12840-12860' and 12860-12880' and 12880-12900' and 12900-12920' and 12920-12940' and 12940-12960' and 12960-12980' and 12980-13000' and 13000-13020' and 13020-13040' and 13040-13060' and 13060-13080' and 13080-13100' and 13100-13120' and 13120-13140' and 13140-13160' and 13160-13180' and 13180-13200' and 13200-13220' and 13220-13240' and 13240-13260' and 13260-13280' and 13280-13300' and 13300-13320' and 13320-13340' and 13340-13360' and 13360-13380' and 13380-13400' and 13400-13420' and 13420-13440' and 13440-13460' and 13460-13480' and 13480-13500' and 13500-13520' and 13520-13540' and 13540-13560' and 13560-13580' and 13580-13600' and 13600-13620' and 13620-13640' and 13640-13660' and 13660-13680' and 13680-13700' and 13700-13720' and 13720-13740' and 13740-13760' and 13760-13780' and 13780-13800' and 13800-13820' and 13820-13840' and 13840-13860' and 13860-13880' and 13880-13900' and 13900-13920' and 13920-13940' and 13940-13960' and 13960-13980' and 13980-14000' and 14000-14020' and 14020-14040' and 14040-14060' and 14060-14080' and 14080-14100' and 14100-14120' and 14120-14140' and 14140-14160' and 14160-14180' and 14180-14200' and 14200-14220' and 14220-14240' and 14240-14260' and 14260-14280' and 14280-14300' and 14300-14320' and 14320-14340' and 14340-14360' and 14360-14380' and 14380-14400' and 14400-14420' and 14420-14440' and 14440-14460' and 14460-14480' and 14480-14500' and 14500-14520' and 14520-14540' and 14540-14560' and 14560-14580' and 14580-14600' and 14600-14620' and 14620-14640' and 14640-14660' and 14660-14680' and 14680-14700' and 14700-14720' and 14720-14740' and 14740-14760' and 14760-14780' and 14780-14800' and 14800-14820' and 14820-14840' and 14840-14860' and 14860-14880' and 14880-14900' and 14900-14920' and 14920-14940' and 14940-14960' and 14960-14980' and 14980-15000' and 15000-15020' and 15020-15040' and 15040-15060' and 15060-15080' and 15080-15100' and 15100-15120' and 15120-15140' and 15140-15160' and 15160-15180' and 15180-15200' and 15200-15220' and 15220-15240' and 15240-15260' and 15260-15280' and 15280-15300' and 15300-15320' and 15320-15340' and 15340-15360' and 15360-15380' and 15380-15400' and 15400-15420' and 15420-15440' and 15440-15460' and 15460-15480' and 15480-15500' and 15500-15520' and 15520-15540' and 15540-15560' and 15560-15580' and 15580-15600' and 15600-15620' and 15620-15640' and 15640-15660' and 15660-15680' and 15680-15700' and 15700-15720' and 15720-15740' and 15740-15760' and 15760-15780' and 15780-15800' and 15800-15820' and 15820-15840' and 15840-15860' and 15860-15880' and 15880-15900' and 15900-15920' and 15920-15940' and 15940-15960' and 15960-15980' and 15980-16000' and 16000-16020' and 16020-16040' and 16040-16060' and 16060-16080' and 16080-16100' and 16100-16120' and 16120-16140' and 16140-16160' and 16160-16180' and 16180-16200' and 16200-16220' and 16220-16240' and 16240-16260' and 16260-16280' and 16280-16300' and 16300-16320' and 16320-16340' and 16340-16360' and 16360-16380' and 16380-16400' and 16400-16420' and 16420-16440' and 16440-16460' and 16460-16480' and 16480-16500' and 16500-16520' and 16520-16540' and 16540-16560' and 16560-16580' and 16580-16600' and 16600-16620' and 16620-16640' and 16640-16660' and 16660-16680' and 16680-16700' and 16700-16720' and 16720-16740' and 16740-16760' and 16760-16780' and 16780-16800' and 16800-16820' and 16820-16840' and 16840-16860' and 16860-16880' and 16880-16900' and 16900-16920' and 16920-16940' and 16940-16960' and 16960-16980' and 16980-17000' and 17000-17020' and 17020-17040' and 17040-17060' and 17060-17080' and 17080-17100' and 17100-17120' and 17120-17140' and 17140-17160' and 17160-17180' and 17180-17200' and 17200-17220' and 17220-17240' and 17240-17260' and 17260-17280' and 17280-17300' and 17300-17320' and 17320-17340' and 17340-17360' and 17360-17380' and 17380-17400' and 17400-17420' and 17420-17440' and 17440-17460' and 17460-17480' and 17480-17500' and 17500-17520' and 17520-17540' and 17540-17560' and 17560-17580' and 17580-17600' and 17600-17620' and 17620-17640' and 17640-17660' and 17660-17680' and 17680-17700' and 17700-17720' and 17720-17740' and 17740-17760' and 17760-17780' and 17780-17800' and 17800-17820' and 17820-17840' and 17840-17860' and 17860-17880' and 17880-17900' and 17900-17920' and 17920-17940' and 17940-17960' and 17960-17980' and 17980-18000' and 18000-18020' and 18020-18040' and 18040-18060' and 18060-18080' and 18080-18100' and 18100-18120' and 18120-18140' and 18140-18160' and 18160-18180' and 18180-18200' and 18200-18220' and 18220-18240' and 18240-18260' and 18260-18280' and 18280-18300' and 18300-18320' and 18320-18340' and 18340-18360' and 18360-18380' and 18380-18400' and 18400-18420' and 18420-18440' and 18440-18460' and 18460-18480' and 18480-18500' and 18500-18520' and 18520-18540' and 18540-18560' and 18560-18580' and 18580-18600' and 18600-18620' and 18620-18640' and 18640-18660' and 18660-18680' and 18680-18700' and 18700-18720' and 18720-18740' and 18740-18760' and 18760-18780' and 18780-18800' and 18800-18820' and 18820-18840' and 18840-18860' and 18860-18880' and 18880-18900' and 18900-18920' and 18920-18940' and 18940-18960' and 18960-18980' and 18980-19000' and 19000-19020' and 19020-19040' and 19040-19060' and 19060-19080' and 19080-19100' and 19100-19120' and 19120-19140' and 19140-19160' and 19160-19180' and 19180-19200' and 19200-19220' and 19220-19240' and 19240-19260' and 19260-19280' and 19280-19300' and 19300-19320' and 19320-19340' and 19340-19360' and 19360-19380' and 19380-19400' and 19400-19420' and 19420-19440' and 19440-19460' and 19460-19480' and 19480-19500' and 19500-19520' and 19520-19540' and 19540-19560' and 19560-19580' and 19580-19600' and 19600-19620' and 19620-19640' and 19640-19660' and 19660-19680' and 19680-19700' and 19700-19720' and 19720-19740' and 19740-19760' and 19760-19780' and 19780-19800' and 19800-19820' and 19820-19840' and 19840-19860' and 19860-19880' and 19880-19900' and 19900-19920' and 19920-19940' and 19940-19960' and 19960-19980' and 19980-20000' and 20000-20020' and 20020-20040' and 20040-20060' and 20060-20080' and 20080-20100' and 20100-20120' and 20120-20140' and 20140-20160' and 20160-20180' and 20180-20200' and 20200-20220' and 20220-20240' and 20240-20260' and 20260-20280' and 20280-20300' and 20300-20320' and 20320-20340' and 20340-20360' and 20360-20380' and 20380-20400' and 20400-20420' and 20420-20440' and 20440-20460' and 20460-20480' and 20480-20500' and 20500-20520' and 20520-20540' and 20540-20560' and 20560-20580' and 20580-20600' and 20600-20620' and 20620-20640' and 20640-20660' and 20660-20680' and 20680-20700' and 20700-20720' and 20720-20740' and 20740-20760' and 20760-20780' and 20780-20800' and 20800-20820' and 20820-20840' and 20840-20860' and 20860-20880' and 20880-20900' and 20900-20920' and 20920-20940' and 20940-20960' and 20960-20980' and 20980-21000' and 21000-21020' and 21020-21040' and 21040-21060' and 21060-21080' and 21080-21100' and 21100-21120' and 21120-21140' and 21140-21160' and 21160-21180' and 21180-21200' and 21200-21220' and 21220-21240' and 21240-21260' and 21260-21280' and 21280-21300' and 21300-21320' and 21320-21340' and 21340-21360' and 21360-21380' and 21380-21400' and 21400-21420' and 21420-21440' and 21440-21460' and 21460-21480' and 21480-21500' and 21500-21520' and 21520-21540' and 21540-21560' and 21560-21580' and 21580-21600' and 21600-21620' and 21620-21640' and 21640-21660' and 21660-21680' and 21680-21700' and 21700-21720' and 21720-21740' and 21740-21760' and 21760-21780' and 21780-21800' and 21800-21820' and 21820-21840' and 21840-21860' and 21860-21880' and 21880-21900' and 21900-21920' and 21920-21940' and 21940-21960' and 21960-21980' and 21980-22000' and 22000-22020' and 22020-22040' and 22040-22060' and 22060-22080' and 22080-22100' and 22100-22120' and 22120-22140' and 22140-22160' and 22160-22180' and 22180-22200' and 22200-22220' and 22220-22240' and 22240-22260' and 22260-22280' and 22280-22300' and 22300-22320' and 22320-22340' and 22340-22360' and 22360-22380' and 22380-22400' and 22400-22420' and 22420-22440' and 22440-22460' and 22460-22480' and 22480-22500' and 22500-22520' and 22520-22540' and 22540-22560' and 22560-22580' and 22580-22600' and 22600-22620' and 22620-22640' and 22640-22660' and 22660-22680' and 22680-22700' and 22700-22720' and 22720-22740' and 22740-22760' and 22760-22780' and 22780-22800' and 22800-22820' and 22820-22840' and 22840-22860' and 22860-22880' and 22880-22900' and 22900-22920' and 22920-22940' and 22940-22960' and 22960-22980' and 22980-23000' and 23000-23020' and 23020-23040' and 23040-23060' and 23060-23080' and 23080-23100' and 23100-23120' and 23120-23140' and 23140-23160' and 23160-23180' and 23180-23200' and 23200-23220' and 23220-23240' and 23240-23260' and 23260-23280' and 23280-23300' and 23300-23320' and 23320-23340' and 23340-23360' and 23360-23380' and 23380-23400' and 23400-23420' and 23420-23440' and 23440-23460' and 23460-23480' and 23480-23500' and 23500-23520' and 23520-23540' and 23540-23560' and 23560-23580' and 23580-23600' and 23600-23620' and 23620-23640' and 23640-23660' and 23660-23680' and 23680-23700' and 23700-23720' and 23720-23740' and 23740-23760' and 23760-23780' and 23780-23800' and 23800-23820' and 23820-23840' and 23840-23860' and 23860-23880' and 23880-23900' and 23900-23920' and 23920-23940' and 23940-23960' and 23960-23980' and 23980-24000' and 24000-24020' and 24020-24040' and 24040-24060' and 24060-24080' and 24080-24100' and 24100-24120' and 24120-24140' and 24140-24160' and 24160-24180' and 24180-24200' and 24200-24220' and 24220-24240' and 24240-24260' and 24260-24280' and 24280-24300' and 24300-24320' and 24320-24340' and 24340-24360' and 24360-24380' and 24380-24400' and 24400-24420' and 24420-24440' and 24440-24460' and 24460-24480' and 24480-24500' and 24500-24520' and 24520-24540' and 24540-24560' and 24560-24580' and 24580-24600' and 24600-24620' and 24620-24640' and 24640-24660' and 24660-24680' and 24680-24700' and 24700-24720' and 24720-24740' and 24740-24760' and 24760-24780' and 24780-24800' and 24800-24820' and 24820-24840' and 24840-24860' and 24860-24880' and 24880-24900' and 24900-24920' and 24920-24940' and 24940-24960' and 24960-24980' and 24980-25000' and 25000-25020' and 25020-25040' and 25040-25060' and 25060-25080' and 25080-25100' and 25100-25120' and 25120-25140' and 25140-25160' and 25160-25180' and 25180-25200' and 25200-25220' and 25220-25240' and 25240-25260' and 25260-25280' and 25280-25300' and 25300-25320' and 25320-25340' and 25340-25360' and 25360-25380' and 25380-25400' and 25400-25420' and 25420-25440' and 25440-25460' and 25460-25480' and 25480-25500' and 25500-25520' and 25520-25540' and 25540-25560' and 25560-25580' and 25580-25600' and 25600-25620' and 25620-25640' and 25640-25660' and 25660-25680' and 25680-25700' and 25700-25720' and 25720-25740' and 25740-25760' and 25760-25780' and 25780-25800' and 25800-25820' and 25820-25840' and 25