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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Well No. 14 is located AD ft. from S line and 1940 ft. from W line of sec. 19 Well No. 14 is located AD ft. from S line and 1940 ft. from W line of sec. 19 Of sec. and sec No. (Twp.) (Range) (Meridian) The elevation of the derrick floor above sea level is ft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment ing points, and all other important proposed work) It is intervied to drill this all with retary tools at the above location to an approximate of \$1300. One size will be expected in accordance with 1.5.6. standards and other special requirements will be exactly with. The following casting postern is planted: \$5/400 st 1050. With 500 sacks consent, coment to accordance of casent are approximate. The following set at 1300 with 300 sacks consent. Repths and market of sacing set at 1300 with 300 sacks consent. Repths and market are approximate. Indestand that this plan of work must receive approval in writer. Ludderstand that this plan of work must receive approval in writer. Company Official and of sacks are approval in writer. Company Official and of sacks are approval in writer. Company Official and official and official writer. Address Official and official and official writer. Address Official and official and official writer. Address Official and official and official writer. By decommenced.	NOTICE OF INTENTION TO PULL OR ALTER CASING	
Well No. 14 is located 120 ft. from S line and 1200 ft. from W line of sec. 17 A CC 10 (Rese, and Sec. No.) (Twp.) (Rouge) (Meridian) The elevation of the derrick floor above sea level is ft. DETAILS OF WORK (State names of and expected depths to objective sands; above zizes, weights, and lengths of proposed casings; indicate mudding jobs, cament ing points, and all other imperiant proposed work) It is intended to Arrill this wall with rotary cools at the expense location be an appearing to a large work. The calleging will be complished to the large with the case of large will be complished with. The following casens postern is clanued: S/2 00 at 1050 with 500 packs commit, coment to classing set at 1300 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit. Septem and manher of sacing set at 1400 with 300 sacks commit of occurred will be determined by wallow and manher of sacing set at 1050 with 300 sacks commit of occurred will be determined. Company Office of sacing set at 1000 with 300 sacks commit of occurred will be determined.	NOTICE OF INTENTION TO ABANDON WELL.	
Well No. 1 is located 12 ft. from S line and 12 % ft. from W line of sec. 12 A sec 12 A	(INDICATE ABOVE BY CHEC	CK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Well No. 1 is located 12 ft. from S line and 12 % ft. from W line of sec. 12 A sec 12 A	The second 1 College and 1 10	Init 2 , 19 56
The elevation of the derrick floor above sea level is	Well No. 4 is located 600 f	t. from S line and 13 ft. from W line of sec. 13
The elevation of the derrick floor above sea level is	/ 20 19 (Twp)	(Range) (Meridian)
The elevation of the derrick floor above sea level isft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work) It is intended to drill this well with rotary bools at the above location to an approximate of all 4300'. Consing will be comented in accordance with V.S.C.J. standards and other special requirements will be complised with. We following coasing postern is planuad: 9 //44 00 at 1050' with 500 sacks coment. Repths and number of sacks of coment are specyliable. That amount of coment will be determined by colliner survey. Lunderstand that this plan of work must receive approval in writin the company continuated. The company continuated is a provided to surface. By Company continuated in company commenced. Address	(½ Sec. and Sec. No.)	
The elevation of the derrick floor above sea level isft. DETAILS OF WORK (State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work) It is intended to drill this well with rotary bools at the above location to an approximate of all 1300'. Consing will be compared in accordance with V.S.C standards and other special requirements will be complised with. We following coasing posteron is planuad: % 1/2 00 at 1050' with 500 sacks coment. Septhm and number of sacks of coment are specyliable. That smount of coment will be determined by colliner survey. Lunderstand that this plan of work must receive approval in writin Address	(Field)	(County or Subdivision) (State or Territory)
It is intended to drill this well with rutary tools at the above location to an approximate of all 4300. Casing will be comented in accordance with 1.3.6.1. standards and other special requirements will be complied with. The following casing pattern is claused: \$5/900 at 1050. With 500 sacks coment. General to a circulated to surface, \$1/200 casing set at 4300 with 500 sacks coment. Supplied with 500 sacks coment. Supplied will be determined by californ survey. I understand that this plan of work must receive approval in writin. Address By Address By Address By Address By Address By Address By Address	The elevation of the derrick floor above	e sea level is ft.
The last latended to drill this well with rotary tools at the above location to an approximate of or 1300. Casing will be comented to accordance with V.S.G.L. standards and other special requirements will be complied with. The following casing postern is planted: 9 5/30 00 at 1050 with 500 casing set at 1050 with 500 sache coment. Repthy and number of against set at 1000 with 300 sache coment. Repthy and number of against of coment are supervised. That amount of coment will be determined by caliber survey. LLEGIBLE Company Continental in Account. By LLEGIBLE		DETAILS OF WORK
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