Form 9-331 a. (Feb. 1961)

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(SUBMIT IN TRIPLICATE)

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.	
Land Office	•
Lease No. 10-01261	
Unit .	

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF ALTERING		SUBSEQUENT REPORT OF WATER SHUT-OFF.	
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cell No. 1.26 is located 1.2 ft. from S line and 1.2 ft. from W line of sec. (Kange) (Meridian)  (Kange) (Meridian)  (Field) (County or Subdivision)  (State or Territory)  DETAILS OF WORK  DETAILS OF WORK  OIL CON ON  Its names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding loke, menting points, and all other important proposed work)  125. 530. 533. 126. 530. 533. 126. 530. 530. 530. 530. 530. 530. 530. 530	(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
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(1/4 Sec. and Sec. No.)  (Field)  (County or Subdivision)  (State or Teritory)  (State or Ter	ell No is locatedft. from	s line and 10 ft. from line of sec	
(Field) (County or Subdivision) (State or Territory)  The elevation of the decimal above sea level is 631. ft.  DETAILS OF WORK  Attenames of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding Jobs., Amenting points, and all other important proposed work)  133. 133. 133. 133. 133. 133. 133. 133	16/h 216/h 2m 26 27 mm 2	(S) mic of sec.	
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te names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding Jobs, Smenting points, and all other important proposed work)  27 553-26, 550-18, 5500-12, 5500-16, 500-16,	••••	10/1	<b>9</b> 56
er? 5531-26, 5501-18, 5508-32, 5500-564, 5468-86, 5462-80, 5474-50, 5444-86, 444-5304, 5334-12, 5272-46, 5160-76, 5066-80, 5074-68, 5060-56, 5050-44, 5040-76, 5040-56, 5000-56, 5000-44, 5040-56, 5000-56, 5000-56, 5000-44, 5040-56, 5000-56, 5000-56, 5000-44, 5040-56, 5000-56, 5000-56, 5000-56, 5000-44, 5040-56, 5000-5			n.
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understand that this plan of work must receive approval in writing by the Geological Survey before approved.	erf 5534-26, 5504-18, 5508-32, 5500-16, 5200-76, 520-76, 5200-76,	-5696, 5488-86, 5482-80, 5474-50, 5444-86, 5086-80, 5074-68, 5064-56, 5050-44, 5064-86, 5064-86, 5050-44, 5064-86, 5064-86, 5064-86, 5050-44, 5064-86, 37 16064, 37 16064. Standing von. 38 before la/min.  160 of 1-1/4" taking 8 5527.46", complete	Si, No.
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understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  The state of the commenced of	ree w/126,000 gallone weter, 200	-5696, 5488-86, 5482-80, 5474-50, 5444-86, 5086-80, 5074-68, 5064-56, 5050-44, 5064-86, 5064-86, 5050-44, 5064-86, 5064-86, 5064-86, 5050-44, 5064-86, 37 16064, 37 16064. Standing von. 38 before la/min.  160 of 1-1/4" taking 8 5527.46", complete	S, No.
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npany PACIFIC HORSENDER PIPELINE COMPGRATION	me w/126,000 gallons veter, 200	John Side Si, Shee-So, Shee-So, Shee-So, Shee-So, Sold-So, Sold-Sold-Sold-Sold-Sold-Sold-Sold-Sold-	
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