(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian A	gency Tindow Rook
Java,	o Allotted
Allottee	Ole-Ha-Hap-Pol

SLINDRY NOTICES AND DEPORTS OF THE

	UENT REPORT OF WATER SHUT-OFF.
SUBSFOI	UENT REPORT OF SHOOTING OR ACIDIZING
	UENT REPORT OF ALTERING CASING
	UENT REPORT OF REDRILLING ON REPAIR 1956
	CED 1/2
	MENTARY WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL	JENT REPORT OF ABANDONMENT SEP MENTARY WELL HISTORY U.S. GEOLOGICAL MENTARY WELL HISTORY U.S. GEOLOGICAL MENTARY WELL HISTORY
	- DANNETON I
(INDICATE ABOVE BY CHECK MARK NATURE OF RE	MENTARY WELL HISTORY U.S. GEOLOGICA FARMINGTON, NEW MEX
Sept	Manher 11, 1956
ll No. 2 is located 1980 ft. from S line	and 660 ft. from E line of sec. 5
(% Sec. and Sec. No.) (Twp.) (Range)	(Meridian)
ti Lower Gallup San Juan	w v / Alle WAN
(Field) (County or Subdivision)	
·	TOTAL VALUE OF A
elevation of the derrick floor above sea level is 6168	ft. OH CON
	OIL CON. COM
DETAILS OF WO	ORK DIST. 2
e names of and expected depths to objective condershameters	
te names of and expected depths to objective sands; show sizes, weights, and ing points, and all other important	• • <u>-</u> _
pudded 12-1/4" hole @ 7 p.m. 8-15-56 & find 15-56. Ran 7 jts 8-5/8" OD esg set @ 2984 gel. Mex. press. 1504, WOC. Brilling of set 8-5/8" esg W/5304 - held OK. Started finished drilling to 4658" @ 6:45 8-22-56. Marted drilling 7-3/4" hale @ 8 a.m. 8-23-1:30 a.m. 8-23-56. Cut core #2 from 4759-1:30 a.m. 8-23-56. Cut core #2	ished drilling to 305° 6 12 midnight A comented W/150 sks coment mixed Ment from 278-288° A size to 305°. 17-7/8" hole 0 6 p.m. 8-16-45. Gut sire it from 4656-4716°. Gut sire it from 4656-4716°. 4649°. Gut sore it from 4649-4937°. 47-3/4" hole to 4978° 0 18230 p.m. 5-1/28 6D 17; K-40 esg a set 6 4978°. Survey to 4914° a found top of Drill plug a coment from 4914-4966°. Goological Survey before operations may be commenced.
pudded 12-1/4" hole @ 7 p.m. 8-15-56 & fine 15-56. Ran 7 jts 8-5/8" OD esg set @ 2980 se	ished drilling to 305° 6 12 midnight A comented W/150 sks coment mixed Ment from 278-288° A size to 305°. 17-7/8" hole 0 6 p.m. 8-16-45. Gut sire it from 4656-4716°. Gut sire it from 4656-4716°. 4649°. Gut sore it from 4649-4937°. 47-3/4" hole to 4978° 0 18230 p.m. 5-1/28 6D 17; K-40 esg a set 6 4978°. Survey to 4914° a found top of Drill plug a coment from 4914-4966°. Goological Survey before operations may be commenced.
pudded 12-1/4" hole @ 7 p.m. 8-15-56 & find 15-56. Ran 7 jts 8-5/8" OD esg set @ 2984 gel. Mex. press. 1504, WOC. Brilling of metal 8-5/8" esg W/5304 - held OK. Started finished drilling to 4658" @ 6:45 8-22-56. Warted drilling 7-3/4" hele @ 8 a.m. 8-23-1:30 a.m. 8-23-56. Cut core #2 from 4759-1:30 a.m. 8-23-56. Cut core #	ished drilling to 305' @ 12 midnight a comented W/150 sks coment mixed ment from 278-298' a size to 305'. 17-7/8" hole 0 6 p.m. 8-16-96. Gut sire it from 4558-4716'. 5-56, finished drilling to 4799' e 4849'. Out some #3 from 4849-4937'. 47-3/4" hole to 4978' o 18230 p.m. 5-1/2" GD 17# M-40 esg a set o 4978'. 1. Pumped plug to 4914' e 10 p.m. mirvey to 4914' a found top of Drill plug a coment from 4914-4966'. Leological Survey before operations may be commenced. 108
pudded 12-1/4" hole @ 7 p.m. 8-15-56 & find 15-56. Ran 7 jts 8-5/8" OD esg set @ 2980 set 8-5/8" esg W/5300 - held CK. Started find shed drilling to 4658' @ 6:45 8-22-56. mated drilling 7-3/4" hele @ 8 a.m. 8-27-56. Cut care #2 from 4759 to core #4 from 4937-4978'. Find shed certiful Seh. logs. 8-27-56 Essent mixed 25 get 162-56 W/6000 max. press. Wod. Ren temp. man to cutside 5-1/2" @ 3305' or 425 fill. magestand that this plan of work must receive approval in writing by the Capany. AMERADA PETROLEUM CORPORAT. Cess. Box 535	ished drilling to 305' @ 12 midnight a comented W/150 sks coment mixed meant from 278-298' a size to 305'. 17-7/8" hole @ 6 p.m. 8-16-96. Gut sire it from 4558-4716'. 3-56, finished drilling to 4799' @ 4849'. Gut score #3 from 4849-4937'. 47-3/4" hole to 4978' @ 18230 p.m. 5-1/28 GD 17# X-40 esg a set @ 4978'. 1. Pasped plug to 4914' @ 10 p.m. Survey to 4914' a found top of Drill plug a coment from 4914-4966'. 1081 By M.G. Smith
maded 12-1/4" hole @ 7 p.m. 8-15-56 & find 15-56. Ran 7 jts 8-5/8" OD esg set @ 2980 gel. Max. press. 1500, WOC. Brilling of sted 8-5/8" esg W/5300 - held CK. Started finished drilling to 4658" @ 6:45 8-22-56. arted drilling 7-3/4" hele @ 8 a.m. 8-27-56. Cut core #2 from 4759-130 a.m. 8-23-56. Cut core #2 from 4759-130 a.m. 8-27-56 Exercise Ran 152 jts core #4 from 4937-4978". Finished certification for the second W/400 sks mag. edmant mixed 25 generated W/400 sks mag. edmant mixed 25 generated W/400 sks mag. edmant mixed 25 generated that this plan of work must receive approval in writing by the Company AMERADA PETROLEUM CORPORATED AMERADA PETRO	ished drilling to 305° 0 12 midnight A comented W/150 sks coment mixed Ament from 278-298° & size to 305°. 1 7-7/8" hole 0 6 p.m. 8-16-36 Git sire it from 1658-4716°. 5-56, finished drilling to 4799° 0 4849°. Gut sore is from 4649-4937°. 4849°. Gut sore is from 4649-4937°. 5-1/28 GD 17; E-40 esg & set 0 4978° 1. Pumped plug to 4914° 0 10 pem. Survey to 4914° A found top of Drill plug & coment from 4914-4966°. Leological Survey before operations may be commenced. 108

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