DEPARTMENT OF THE INTERIOR SUBMIT IN T GEOLOGICAL SURVEY SUNDRY NOTICES AND REPORTS ON MELS SUBMIT IN T SURVEY OF MELS SUNDRY NOTICES AND REPORTS ON MELS SUNDRY NOTICES AND REPORTS ON MELS SURVEY OF MELS SUNDRY NOTICES AND REPORTS ON MELS SUBMIT IN T SURVEY OF MELS SUNDRY NOTICES AND REPORTS ON MELS SURVEY OF MELS SU						
DEPARTMENT OF THE INTERIOR (FOR the later story of GEOLOGICAL SURVEY) SUNDRY NOTICES AND REPORTS ON WELL SUNDRY NOTICES AND REPORTS ON WELL OTHER STREET OF PROPOSALE to delife to delife to delife the street of pine back the street of the later story of the street of the later story of the back the street of the later story of the l	Form 9-331		UTED CTAT	TEC		1 a coup & J. F.
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form to promote the admitted form the state of the stat	(May 1963)	DEDA			SUBMIT IN T. 10	budget Bureau No. 42-K1424.
SUNDRY NOTICES AND REPORTS ON WELLS OTHER TORS FOR PROPOSED IN SECTION 1. CHARGE AND PROPOSED IN SECTION 1.		DELVI	•		Verse side)	5. LEASE DESIGNATION AND SERIAL NO.
Co not use this form for proposale to delil or to despes or plus back to be discrept College of the composition of proposals. Out Out			GEOLOGICAL S	URVEY	c9	
(She not use this form for proposals to drill or to deepen or plus back to be districted for the composals of the composals o	· Sl	INDRY N	OTICES AND RE	PORTS O	N WELL'S A YOU	COLUMN ALLOTTER OR TRIBE NAME
**************************************	(Do not use t	his form for p	roposals to drill or to dec	epen or plug bac	ck to a different deservoir.	The state of the s
STREET SHEET	1.	Ole All	DICATION FOR PERMIT	- for such pro	posals.)	1 42
STRICTARD CIT. CORPORATION STRICTARD CIT. SEA CONTANT LOSS ALBERT RECEIVED TO THE STRICT PART TAN LOSS ALBERT RECEIVED TO THE STRICT PART TAN LOSS ALBERT RECEIVED TO THE STRICT PART TAN LOSS ALBERT RECEIVED MARCH A 1909 1. COLLEGE OF VEX. (Report location clearly and in accordance with any State requirement.) At surface and the West line and 22001 from the South line. CE IVE D 1. FIRE AND COLLEGE OF THE WORLD ALBERT CARNON TO THE SOUTH THE ALBERT STRICT PART TO THE STRICT PART THE STRICT	OIL [GAS			•		7. UNIT AGREEMENT NAME
SHIGHARD CILL & GRO CONTANT 1. ADDRESS OF OPERATOR P. O. Box 1920, Hobbs, New Mexico 88240 1. Contains or were (Report location) P. O. Box 1920, Hobbs, New Mexico 88240 1. Contains or were (Report location) 1. Contains or were location or were (Report location) 1. Contains or were location or were lo	2CHAGIA HO-GH	COOD	water inje			
P. O. Box 1920, Hobbs, New Mexico 88240 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	STRELATE		- COMPANY /	$\frac{G+1-1}{G+1}$	Jen of Committee	8. FARM OR LEASE NAME
Decayon or will (Report location clearly and in accordance with any State requirements. 440! from the West line and 2200! from the South line. E I V E D 16. First and 1968 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 17. Decayon or Will (Report of Palaise) 18. Movies or Interaction to: 18. Movies or	8. ADDRESS OF OPERA	TOR			Inte Atlantic Richfield	Turner "A"
Bee also pase I below." Although I below." E I V E D 16. FIREM IND. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Nature of Notice, Report, or Other Data Check Appropriate Season Propriate October Season Indicate Nature of Nature of Nature of	P. 0. Box	1920. Ho	bbs. New Mexico	88210	Mective March 4, 196	91 I
ALOU from the West line and 2200' from the South line. Crayburg Jackson 11. SEC. T. E. W. COR DELLAND 12. CORPT OR PARISH 13. SEC. T. E. W. COR DELLAND 14. FERMIT NO. 15. ELEVATIONS (Show whether or, N. OR etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report of Notice Nature Indicate Online Indicate Nature Indicate Nature Indicate Online Indicate Nature Indicate Indicate Nature Indicate Nature Indicate Nature Indicate Nature Indicate Indicate Nature Indicate Indicate Nature Indicate Indicate Nature Indicate I	4. LOCATION OF WELL	(Report locati			***	
LEIVED 16. PLEVATIONS (Show whether DV. FT. CR. etc.) 17. C. C. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Check Appropriate Box To Indicate Nature of Notice, Report Report of Nature Nature Nature and Nature Natur		below.)		with any 50	ence reduitements.	
The permit No. 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 17. C. 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. The permit No. 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. The permit No. 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. The permit No. 19. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 19. Description or Report Permit Report or Permit No. 19. Description or Report Permit Report Permit Report Permit Report Permit Report Permit Report Permit No. 19. Description or Recompletion or Recompletion or No. 19. Description or Recompletion or No. 19. Description or Recompletion or Recompletion or No. 19. Description or Recomplet	440' from	the West	line and 2200	from the	South line.	<u> </u>
16. ELEVATIONS (Show whether or, Nr. Ca. etc.) 16. COUNT OR PARKER BLUT-OFF Eddy 17. C. 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Country To: 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Country To: 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 18. Check Appropriate Scales of Notice, Report, or Other Data 18. Check Appropriate Scales of Notice, Report, or Other Data 18. Check Appropriate Scales of Notice, Report, or Other Data 19. Check Appropriate Scales of Notice, Report, or Other Data 19. Check Appropriate Scales of Notice, Report, or Other Data 19. Check Appropriate Scales of Notice, Report, or Other Data 19. Check Appropriate Scales of Nature					Journ Line.	SURVEY OR AREA
16. SLEVATIONS (Show whether Dr. R. C. C. C. C. C. S. 1968 Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Check Appropriate Box To Indicate Nature of Notice, Report Parket Box To Indicate Or Indicate Or Indicate Appropriate Content of Notice, Convert of University Indicated Appropriate Content Indicated Indicated Report Indicated Nature Indicated Indicated Report Indicated Indicated Report Indicated Indicated Report Indicated Indicat	CEIVED					18_T17S_D31E
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 17. C. NOTICE OF INTERMEDIATE TO: TESTA WATER SHIFT-OFF PARCTURE TREAT SHOOT OF ACTIVE TREAT WATER SHIFT-OFF PARCTURE TREAT SHOOT OF ACTIVE TREAT ARABOON' REPAIR WATER SHIFT-OFF PARCTURE TREAT TREATMENT TO: TESTA WATER SHIFT-OFF PARCTURE TREATMENT TO: TOURISH WELL (Other) CONVErt of LWell to WIT! 17. DERECKURE PROPOSED ON COMPLETED OPERACTIONS (Cherry state all pertitional details and give pertitional deposits of all markers and sonce pertinent of this work! 17. DERECKURE PROPOSED ON COMPLETED OPERACTIONS (Cherry state all pertitional details and give pertitional deposits of all markers and sonce pertinent of this work! 18. DERECKURE PROPOSED ON COMPLETED OPERACTIONS (Cherry state all pertitional details and give pertitional deposits of all markers and sonce pertinent of this work! 19. DERECKURE PROPOSED ON COMPLETED OPERACTIONS (Cherry state all pertitional details and give pertitional deposits of all markers and sonce pertinent of this work! 10. DERECKURE PROPOSED ON COMPLETED OPERACTIONS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDA ARABOON NEW COLORS (Cherry state all pertition of ALDENDIA ARABOON NEW COLORS (Cherry state all pertition of ALDENDA ARABOON NEW COLORS (Cherry state all pertition of ALDENDA ARABOON NEW COLORS (Cherry state all pertition of ALDENDA ARABOON NEW COLORS (Cherry stat	14. PERMIT NO.		15. ELEVATIONS (Sh	ow whether DF. B	IT. GR. etc.)	
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data CLEIA. OFFICE TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIES ABANDON* REPAIR WELL CHANGE PLANS COUNTY: Report results of multiple completion on Wall (Other) 17. DESCRIBE PROPOSED ON COUNTY TO CHANGE PLANS (Other) 17. DESCRIBE PROPOSED ON COUNTY TO CHANGE PLANS CHANGE PLANS CHANGE PLANS (Other) CONTY: Report results of multiple completion on Wall (NOTE: Report results of Multiple Capable of Wall (NOTE: Report results	TD 0 0 1000					I
The contract of the contract o						
TEBIA. OFFICE TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPARING WELL Other) Ocher) Ocher) Ocher Os Acidize REPARING WELL Other OS ACIDIZE REPARING WELL ALTERIA WELL OTHER ALTERIA WELL OTHER OTHER OTHER OTHER ALTERIA WELL OTHER OTH	10. :	Check	Appropriate Box To	Indicate Na	ture of Notice, Report.	or Other Data
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZER OR ALTERING CARING SHOOT OR ACIDIZER OR ACIDIZER SHOOT OR ACIDIZER SHOOT OR ACIDIZER SHOOT OR ACIDIZER SHOOT OR ACIDIZER	oud ide ide			1		
PRACTURE TREAT SHOOT OR ACIDIZE SHOOT OR ACIDIZE SHOOT OR ACIDIZE SHOOT OR ACIDIZE ABANDON* CHANGE PLANS (Other) 17. DESCRIBE PROFOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of exacting any proposed war. If well is directionally directionally expert results of multiple completion on Well Total Depth 3497'. 2-7-68 Plugged back w/gravel fr 3255 to 3202', plugged back w/Cal Seal 3202-3179' Load 7" casing w/water pressure to 700#, could not circ. 2-8-68 Jet perf. 4 holes 3135-36'. Pumped into formation thru perfs. 3135-36' and 0.H. 3174-79' 2100#. Spot 3 sks. cement 3179-3165'. Set retainer. 2-9-68 Ran tubing to ret. packer, pumped into perfs. 3135-36' w/200 sks. (100 sks. Incor Class C 50/50 Fos plus 4% Gel and 100 sks. Incor Class C neat Max. Press. 3000#. Rev. out 25 sks). Temp. Survey top cement 1950' from surface. 2-10-68 Jet perfs. 7" Csg. 1928-29' w/4 - 1/2" holes. Pumped 75 bbls. water thru perf to 2600# 6 BF%. Set C.I. Ret. 1880' and squeezed csg perfs. 1928-29' w/200 sks. 2-11-68 Incor 50/50 Pos "A" plus 4% Gel. slurry wt. 13.2 plus 100 sks. Incor, Class C Ne Slurry wt. 14.6# Max. Press. 1450#, preceded by 500 gals. mud sweep. Temp. survey Indicated top cement 14.20' from surface. 2-12-68 Drill C.I. Ret. 1880', cement to 1940', test perfs. 1928-29 w/700% for 30 mins. to Tested C.K., drilled Ret. 3080' and cement to 3140', test csg & perfs. 3135- 2-17-68 36' & 1928-29' to 700% for 30 mins. Tested C.K. Drill cement 3165-3179' and C Seal 3179-3202' and clean out gravel to 3497'. Ran 2-3/8" tubing & packer to 19 and 3156', tested 7" casing both intervals to 800#. Tested C.K. 2-18-68 Filled annulus w/corrosion inhibited fluid. Completed as water injections all in Grayburg Jackson Open Hole 3174-3497' in Sinclair Turner "A" Waterflood Project.		C-OFF	PRILL OF ATMES OFFER			
SHOOT OB ACIDIZE REPAIR WELL (Other) (Other (Other) (Other) (Other) (Other) (Other) (Other) (Other)				·		REPAIRING WELL
(Other) Convert ollwell to WIN X (Other) Convert ollwell to will to the performance of well to make the performance of work will and presented the formation thru performance and the present of the performance of the perform					-	()
(Other) (Nort: Report results of multiple completion on Well (Other) (Nort: Report results of multiple completion on Well (Other) (Nort: Report results of multiple completion on Well (Other) (Nort: Report results of multiple completion on Well (Other) (Nort: Report results of multiple completion on Well (Other) (Nort: Report results of multiple completion on Well (Other) (Other) (Nort: Report results of multiple completion on Well (Other) (Other) (Nort: Report results of multiple completion on Well (Other) (Other) (Other) (Nort: Report results of multiple completion on Well (Other) (Other) (Other) (Other) (Other) (Nort: Report results of multiple completion on Well (Other) (Ot				<u> </u>		
Proposed to the well is directionally defined, sive subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work. Well is directionally defined, sive subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work. Well is all pertinent to the pertinent to this work. Well is all pertinent to this work. Well is all pertinent to the pertinent			CHANGE PLANS			
Plugged back w/gravel fr 3255 to 3202', plugged back w/Cal Seal 3202-3179' Load 7" casing w/water pressure to 700#, could not circ. 2-8-68 Jet perf. 4 holes 3135-36'. Pumped into formation thru perfs. 3135-36' and 0.H. 3174-79' 2100#. Spot 3 sks. cement 3179-3165'. Set retainer. 2-9-68 Ran tubing to ret. packer, pumped into perfs. 3135-36' 75 bbls. water, 3000# 6 to 6 BPM. Set C.I. Ret. 6 3080' and squeezed perfs. 3135-36' w/200 sks. (100 sks. Incor Class C 50/50 Pos plus 4% Gel and 100 sks. Incor Class C neat Max. Press. 3000#. Rev. out 25 sks). Temp. Survey top cement 1950' from surface. 2-10-68 Jet perfs. 7" (Seg. 1928-29' w/4 - 1/2" holes. Pumped 75 bbls. water thru perf to 2600# 6 BPM. Set C.I. Ret. 1880' and squeezed csg perfs. 1928-29' w/200 sks. 2-11-68 Incor 50/50 Pos "A" plus 4% Gel. slurry wt. 13.2 plus 100 sks. Incor, Class C Ne Slurry wt. 14.6# Max. Press. 1450#, preceded by 500 gals. mud sweep. Temp. surve Indicated top cement 1420' from surface. MCC 24 hrs. 2-12-68 Drill C.I. Ret. 1880', cement to 1940', test perfs. 1928-29 w/700# for 30 mins. to Tested 0.K., drilled Ret. 3080' and cement to 3140', test csg & perfs. 3135- 2-17-68 36' & 1928-29' to 700# for 30 mins. Tested 0.K. Drill cement 3165-3179' and 0 Seal 3179-3202' and clean out gravel to 3497'. Ran 2-3/8" tubing & packer to 19 and 3156', tested 7" casing both intervals to 800#. Tested 0.K. 2-18-68 Ran 2-3/8"OD tubing and packer to 3150' and commenced injecting water on 2-21-68 Filled annulus w/corrosion inhibited fluid. Completed as water injectionwell in Grayburg Jackson Open Hole 3174-3497' in Sinclair Turner "A" Waterflood Project.						
	2-7-68 Plu	ii Depth gged back	3497'. :w/gravel fr 32	255 to 320	details, and give pertinent does and measured and true volumes. Dai, plugged back	lates, including estimated date of starting any ertical depths for all markers and sones perti- w/Cal Seal 3202-3179!
	2-7-68 Plug Ioac 2-8-68 Jet 317. 2-9-68 Ran to 6 B. Inc. 3000 2-10-68 Jet to 2-11-68 Inc. Slug Ind. 2-12-68 Dri. to Test 2-17-68 36' Seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. Gran. [8. I hereby cerefity the seal and 2-18-68 Ran Fill. [8. I	ged back 17" casi perf. 4 +-79' 2 tubing t PM. Set or Class Of Rev. perfs. 7 500# 6 BP or 50/50 rry wt. 1 cated to 1 C.I. R 6 1928-2 3179-32 3156', t 2-3/8"OD led annul burg Jac	my wyater presholes 3135-36'. 100#. Spot 3 so ret. packer, C.I. Ret. 6 308 C 50/50 Pos pluout 25 sks). Te " Csg. 1928-2 "M. Set C.I. Re Pos "A" rlus 4" 4.6# Max. Press perment 1420 et. 1880', ceme drilled Ret. 6 19' to 700# for 102' and clean of ested 7" casing tubing and packets wy corrosion ekson Open Hole	sure to 320 sure to 7 pumped in pumped in 80' and so as 4% Gel emp. Surve 29' w/4 - 24. 1880' Gel. slub from sure to 194 3080' and to 194 3080' and gravel to 3174-3497	details, and give pertinent des and measured and true vive 2021, plugged back 700#, could not conto formation to 13179-31651. Some perfs. 3135-3 queezed perfs. 31 and 100 sks. Incept top cement 1951/2" holes. Pum and squeezed csgurry wt. 13.2 plumpreceded by 500 arface. MCC 24 happers and cement to 3140 Tested O.K. Date 34971. Randervals to 800#. 1501 and commenced fluid. Complet 71 in Sinclair Turn Grayburg	w/Cal Seal 3202-3179' irc. hru perfs. 3135-36' and 0.H. et retainer. 6' 75 bbls. water, 3000# 0 35-36' w/200 sks. (100 sks. or Class C neat Max. Press. 0' from surface. ped 75 bbls. water thru perf perfs. 1928-29' w/200 sks. s 100 sks. Incor, Class C Ne gals. mud sweep. Temp. surve rs. 1928-29 w/700# for 30 mins. ', test csg & perfs. 3135- rill cement 3165-3179' and 0 2-3/8" tubing & packer to 19 Tested C.K. d injecting water on 2-21-68 ed as water injectionwell in rner "A" Waterflood Project.
	2-7-68 Plu Ioac 2-8-68 Jet 317. 2-9-68 Ran to 6 B. Inc. 3000 2-10-68 Jet to 2-11-68 Inc. Slur Ind. 2-12-68 Dri. to Test 2-17-68 36' Seal and 2-18-68 Ran Fill Gran. Is I hereby cerefron the signature of the sign	ged back 17" casi perf. 4 1-79' 2 tubing to tubing to Class W. Rev. perfs. 7 500# 6 BP or 50/50 cry wt. 1 cated to 1 C.I. R 6 1928-2 1 3179-32 3156', t 2-3/8"OD Led annul burg Jac w the foregoin	my myater presholes 3135-36'. 100#. Spot 3 so ret. packer, C.I. Ret. 6 308 C 50/50 Pos pluout 25 sks). Te "" Csg. 1928-2 M. Set C.I. Re Pos "A" rlus 4 4.6# Max. Press perment 1420 et. 1880', ceme drilled Ret. 29' to 700# for 22' and clean of ested 7" casing tubing and pack us w/corrosion ekson Open Hole	sure to 320 sure to 7 pumped in pumped in 80' and so as 4% Gel emp. Surve 29' w/4 - 24. 1880' Gel. slub from sure to 194 3080' and to 194 3080' and gravel to 3174-3497	details, and give pertinent does and measured and true vive 2021, plugged back 700#, could not conto formation to 13179-31651. Some perfs. 3135-3 queezed perfs. 31 and 100 sks. Incept top cement 1951/2" holes. Pum and squeezed csgurry wt. 13.2 plus preceded by 500 arface. MCC 24 heart to 3140 Tested 0.K. Does to 34971. Randervals to 800#. L501 and commenced fluid. Complet 71 in Sinclair Tu	w/Cal Seal 3202-3179' irc. hru perfs. 3135-36' and 0.H. et retainer. 6' 75 bbls. water, 3000# 0 35-36' w/200 sks. (100 sks. or Class C neat Max. Press. 0' from surface. ped 75 bbls. water thru perf perfs. 1928-29' w/200 sks. s 100 sks. Incor, Class C Ne gals. mud sweep. Temp. surve rs. 1928-29 w/700# for 30 mins. ', test csg & perfs. 3135- rill cement 3165-3179' and 0 2-3/8" tubing & packer to 19 Tested C.K. d injecting water on 2-21-68 ed as water injectionwell in rner "A" Waterflood Project.
	2-7-68 Plu Ioac 2-8-68 Jet 317. 2-9-68 Ran to 6 B. Inc. 3000 2-10-68 Jet to 2-11-68 Inc. Slur Ind. 2-12-68 Dri. to Test 2-17-68 36' Seal and 2-18-68 Ran Fill Gran. Is I hereby cerefron the signature of the sign	ged back 17" casi perf. 4 1-79' 2 tubing to tubing to Class W. Rev. perfs. 7 500# 6 BP or 50/50 cry wt. 1 cated to 1 C.I. R 6 1928-2 1 3179-32 3156', t 2-3/8"OD Led annul burg Jac w the foregoin	my myater presholes 3135-36'. 100#. Spot 3 so ret. packer, C.I. Ret. 6 308 C 50/50 Pos pluout 25 sks). Te "" Csg. 1928-2 M. Set C.I. Re Pos "A" rlus 4 4.6# Max. Press perment 1420 et. 1880', ceme drilled Ret. 29' to 700# for 22' and clean of ested 7" casing tubing and pack us w/corrosion ekson Open Hole	sure to 320 sure to 7 pumped in pumped in 80' and so as 4% Gel emp. Surve 29' w/4 - 24. 1880' Gel. slub from sure to 194 3080' and to 194 3080' and gravel to 3174-3497	details, and give pertinent des and measured and true vive 2021, plugged back 700#, could not conto formation to 13179-31651. Some perfs. 3135-3 queezed perfs. 31 and 100 sks. Incept top cement 1951/2" holes. Pum and squeezed csgurry wt. 13.2 plumpreceded by 500 arface. MCC 24 happers and cement to 3140 Tested O.K. Date 34971. Randervals to 800#. 1501 and commenced fluid. Complet 71 in Sinclair Turn Grayburg	w/Cal Seal 3202-3179' irc. hru perfs. 3135-36' and 0.H. et retainer. 6' 75 bbls. water, 3000# 0 35-36' w/200 sks. (100 sks. or Class C neat Max. Press. 0' from surface. ped 75 bbls. water thru perf perfs. 1928-29' w/200 sks. s 100 sks. Incor, Class C Ne gals. mud sweep. Temp. surve rs. 1928-29 w/700# for 30 mins. ', test csg & perfs. 3135- rill cement 3165-3179' and 0 2-3/8" tubing & packer to 19 Tested C.K. d injecting water on 2-21-68 ed as water injectionwell in rner "A" Waterflood Project.
	2-7-68 Plu Ioac 2-8-68 Jet 317. 2-9-68 Ran to 6 B. Inc. 3000 2-10-68 Jet to 2-11-68 Inc. Slur Ind. 2-12-68 Dri. to Test 2-17-68 36' Seal and 2-18-68 Ran Fill Gran. Is I hereby cerefron the signature of the sign	ged back 17" casi perf. 4 1-79' 2 tubing to tubing to Class W. Rev. perfs. 7 500# 6 BP or 50/50 cry wt. 1 cated to 1 C.I. R 6 1928-2 1 3179-32 3156', t 2-3/8"OD Led annul burg Jac w the foregoin	my myater presholes 3135-36'. 100#. Spot 3 so ret. packer, C.I. Ret. 6 308 C 50/50 Pos pluout 25 sks). Te "" Csg. 1928-2 M. Set C.I. Re Pos "A" rlus 4 4.6# Max. Press perment 1420 et. 1880', ceme drilled Ret. 29' to 700# for 22' and clean of ested 7" casing tubing and pack us w/corrosion ekson Open Hole	ssure to 720 ssure to 74 series Surve to 74 series Surve to 74 series Surve to 194 series Surve to 194 series Surve to 194 series Surve to 194 series Surve to 3174-3497 series Superior Surve Superior Surve Superior Surve S	details, and give pertinent des and measured and true vive 2021, plugged back 700#, could not conto formation to 13179-31651. Some perfs. 3135-3 queezed perfs. 31 and 100 sks. Incept top cement 1951/2" holes. Pum and squeezed csgurry wt. 13.2 plumpreceded by 500 arface. MCC 24 happers and cement to 3140 Tested O.K. Date 34971. Randervals to 800#. 1501 and commenced fluid. Complet 71 in Sinclair Turn Grayburg	w/Cal Seal 3202-3179' irc. hru perfs. 3135-36' and 0.H. et retainer. 6' 75 bbls. water, 3000# 0 35-36' w/200 sks. (100 sks. or Class C neat Max. Press. 0' from surface. ped 75 bbls. water thru perf perfs. 1928-29' w/200 sks. s 100 sks. Incor, Class C Ne gals. mud sweep. Temp. surve rs. 1928-29 w/700# for 30 mins. ', test csg & perfs. 3135- rill cement 3165-3179' and 0 2-3/8" tubing & packer to 19 Tested C.K. d injecting water on 2-21-68 ed as water injectionwell in rner "A" Waterflood Project.
(This space for Federal or State office use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY: DATE	2-7-68 Plug Ioac 2-8-68 Jet 317/2-9-68 Ran to 6 Binc 300/2-10-68 Jet to 2 2-11-68 Inc Slug Ind 2-12-68 Dri to Test 2-17-68 36' Seal and 2-18-68 Ran Fill Gray Ind Signed (This space for Fe Approver and Comparison of the compariso	ged back 17" casi perf. 4 +79' 2 tubing t PM. Set or Class Off. Rev. perfs. 7 500# 6 BP or 50/50 rry wt. 1 icated to 1 C.I. R & 1928-2 3179-32 3156', t 2-3/8"OD led annul burg Jac or the foregoin	my myater presholes 3135-36'. 100#. Spot 3 so ret. packer, C.I. Ret. 6 308 C 50/50 Pos pluout 25 sks). Te "" Csg. 1928-2 M. Set C.I. Re Pos "A" rlus 4 4.6# Max. Press perment 1420 et. 1880', ceme drilled Ret. 29' to 700# for 22' and clean of ested 7" casing tubing and pack us w/corrosion ekson Open Hole	ssure to 720 ssure to 74 series Surve to 74 series Surve to 74 series Surve to 194 series Surve to 194 series Surve to 194 series Surve to 194 series Surve to 3174-3497 series Superior Surve Superior Surve Superior Surve S	details, and give pertinent des and measured and true vive 2021, plugged back 700#, could not conto formation to 13179-31651. Some perfs. 3135-3 queezed perfs. 31 and 100 sks. Incept top cement 1951/2" holes. Pum and squeezed csgurry wt. 13.2 plumpreceded by 500 arface. MCC 24 happers and cement to 3140 Tested O.K. Date 34971. Randervals to 800#. 1501 and commenced fluid. Complet 71 in Sinclair Turn Grayburg	w/Cal Seal 3202-3179' irc. hru perfs. 3135-36' and 0.H. et retainer. 6' 75 bbls. water, 3000# 0 35-36' w/200 sks. (100 sks. or Class C neat Max. Press. 0' from surface. ped 75 bbls. water thru perf perfs. 1928-29' w/200 sks. s 100 sks. Incor, Class C Ne gals. mud sweep. Temp. surve rs. 1928-29 w/700# for 30 mins. ', test csg & perfs. 3135- rill cement 3165-3179' and 0 2-3/8" tubing & packer to 19 Tested C.K. d injecting water on 2-21-68 ed as water injectionwell in rner "A" Waterflood Project.
(This space for Federal or State office use)	2-7-68 Plug Ioac 2-8-68 Jet 317/2-9-68 Ran to 6 Binc 300/2-10-68 Jet to 2 2-11-68 Inc Slug Ind 2-12-68 Dri to Test 2-17-68 36' Seal and 2-18-68 Ran Fill Gray Ind Signed (This space for Fe Approver and Comparison of the compariso	ged back 17" casi perf. 4 +79' 2 tubing t PM. Set or Class Off. Rev. perfs. 7 500# 6 BP or 50/50 rry wt. 1 icated to 1 C.I. R & 1928-2 3179-32 3156', t 2-3/8"OD led annul burg Jac or the foregoin	my myater presholes 3135-36'. 100#. Spot 3 so ret. packer, C.I. Ret. 6 308 C 50/50 Pos pluout 25 sks). Te " Csg. 1928-2 "M. Set C.I. Re Pos "A" rlus 4" 4.6# Max. Press perment 1420 et. 1880', ceme drilled Ret. 19' to 700# for 102' and clean of ested 7" casing tubing and pac us w/corrosion ekson Open Hole	ssure to 720 ssure to 74 series Surve to 74 series Surve to 74 series Surve to 194 series Surve to 194 series Surve to 194 series Surve to 194 series Surve to 3174-3497 series Superior Surve Superior Surve Superior Surve S	details, and give pertinent des and measured and true vive 2021, plugged back 700#, could not conto formation to 13179-31651. Some perfs. 3135-3 queezed perfs. 31 and 100 sks. Incept top cement 1951/2" holes. Pum and squeezed csgurry wt. 13.2 plumpreceded by 500 arface. MCC 24 happers and cement to 3140 Tested O.K. Date 34971. Randervals to 800#. 1501 and commenced fluid. Complet 71 in Sinclair Turn Grayburg	w/Cal Seal 3202-3179' irc. hru perfs. 3135-36' and 0.H. et retainer. 6' 75 bbls. water, 3000# 0 35-36' w/200 sks. (100 sks. or Class C neat Max. Press. 0' from surface. ped 75 bbls. water thru perf perfs. 1928-29' w/200 sks. s 100 sks. Incor, Class C Ne gals. mud sweep. Temp. surve rs. 1928-29 w/700# for 30 mins. ', test csg & perfs. 3135- rill cement 3165-3179' and 0 2-3/8" tubing & packer to 19 Tested C.K. d injecting water on 2-21-68 ed as water injectionwell in rner "A" Waterflood Project.

Origlaco: USGS, Artesia, co: Regional Office, co: file