Dec. 1975	Form Approved. Budget Bureau No. 42-R1424
18 1985 UNITED STATES - 06512, NM 882	5. LEASE
DEPARTMENT OF THE INTERIOR	NM-2/2/8
D. C. D. GEOLOGICAL SURVEY E SIA, OFFICE	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a differen reservoir, Use Form 9-331-C for such proposals.)	at
	Featherstone_Federal
I. oil gas well well other	9. WELL NO.
2. NAME OF OPERATOR	10. FIELD OR WILDCAT NAME
Ray Westall 3. ADDRESS OF OPERATOR	Shugart - Y-SR-Q-G
P.O. Box 4 Loco Hills, NM 88255	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 1; below.)	7 AREA 26-18S-R30E
AT SURFACE: 1980' FNL 1980' FWL AT TOP PROD. INTERVAL: same	12. COUNTY OR PARISH 13. STATE Eddy NM
AT TOTAL DEPTH: same 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE	14. API NO.
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3412. GR
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
TEST WATER SHUT-OFF Image: Constraint of the second se	
SHOOT OR ACIDIZE REPAIR WELL	(NOTE: Report results of multiple completion or zone 5
PULL OR ALTER CASING	change on Form 9-330.)
MULTIPLE COMPLETE	DIST & NUM
ABANDON*	Non Star
	N (SA
(other)	Grishan New Morte
(other) 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin	ate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and
 DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 	ate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)*
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp 	Tate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and nent to this work.)* Foot) botted bottom perfs. Set
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp 	ate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and ent to this work.)*
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol 	ate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and nent to this work.)* foot) botted bottom perfs. Set o came out of hole with it. le. Set packer between perfs
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 	Tate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and nent to this work.)* Foot) botted bottom perfs. Set came out of hole with it. e. Set packer between perfs 1800#-communicated. Spotted
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol 	Tate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and nent to this work.)* Foot) botted bottom perfs. Set came out of hole with it. e. Set packer between perfs 1800#-communicated. Spotted
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 	Tate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and nent to this work.)* Toot) botted bottom perfs. Set b came out of hole with it. le. Set packer between perfs 800#-communicated. Spotted d packer to 3350'.
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine 10-28-85 Perforated: 3386-3400 (4 shots perforated: Pumped 30 gal. acid; sp packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 100 gal. acid over all perfs, pulled 	Tate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and nent to this work.)* Toot) botted bottom perfs. Set b came out of hole with it. le. Set packer between perfs 800#-communicated. Spotted d packer to 3350'.
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 100 gal. acid over all perfs, pulled 10-31-85 Fracture: 60,000 gal. 2% KCL, 30# gal 	Tate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and nent to this work.)* Toot) potted bottom perfs. Set o came out of hole with it. le. Set packer between perfs 800#-communicated. Spotted d packer to 3350'. gel, 120,000# 20/40 sand.
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine 10-28-85 Perforated: 3386-3400 (4 shots perforated: Pumped 30 gal. acid; sp packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 100 gal. acid over all perfs, pulled 10-31-85 Fracture: 60,000 gal. 2% KCL, 30# g 	Tate all pertinent details, and give pertinent dates, directionally drilled, give subsurface locations and nent to this work.)* Toot) potted bottom perfs. Set o came out of hole with it. le. Set packer between perfs 800#-communicated. Spotted d packer to 3350'. gel, 120,000# 20/40 sand.
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertine 10-28-85 Perforated: 3386-3400 (4 shots perforated: Pumped 30 gal. acid; sp packer-did not hold, so packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 100 gal. acid over all perfs, pulled 10-31-85 Fracture: 60,000 gal. 2% KCL, 30# g Subsurface Safety Valve: Manu. and Type	The all pertinent details, and give pertinent dates, a directionally drilled, give subsurface locations and ment to this work.)* Toot) botted bottom perfs. Set b came out of hole with it. The set packer between perfs 1800#-communicated. Spotted d packer to 3350'. The set @Ft.
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 100 gal. acid over all perfs, pulled 10-31-85 Fracture: 60,000 gal. 2% KCL, 30# g Subsurface Safety Valve: Manu. and Type	The all pertinent details, and give pertinent dates, a directionally drilled, give subsurface locations and ment to this work.)* Toot) botted bottom perfs. Set to came out of hole with it. le. Set packer between perfs 800#-communicated. Spotted d packer to 3350'. gel, 120,000# 20/40 sand. Set @Ft. Set @Ft.
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 100 gal. acid over all perfs, pulled 10-31-85 Fracture: 60,000 gal. 2% KCL, 30# get Subsurface Safety Valve: Manu. and Type	The all pertinent details, and give pertinent dates, a directionally drilled, give subsurface locations and ment to this work.)* Foot) potted bottom perfs. Set to came out of hole with it. The set packer between perfs 1800#-communicated. Spotted di packer to 3350'. gel, 120,000# 20/40 sand. Set @Ft. Ft.
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 100 gal. acid over all perfs, pulled 10-31-85 Fracture: 60,000 gal. 2% KCL, 30# g Subsurface Safety Valve: Manu. and Type	The all pertinent details, and give pertinent dates, a directionally drilled, give subsurface locations and ment to this work.)* Toot) botted bottom perfs. Set to came out of hole with it. le. Set packer between perfs 800#-communicated. Spotted d packer to 3350'. gel, 120,000# 20/40 sand. Set @Ft. Set @Ft.
 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 10-28-85 Perforated: 3386-3400 (4 shots perf Acidized: Pumped 30 gal. acid; sp packer-did not hold, so packer-did not hold, so 10-29-85 Ran packer & bridge plug back in hol @3406. Pumped perfs, broke down @ 1 100 gal. acid over all perfs, pulled 10-31-85 Fracture: 60,000 gal. 2% KCL, 30# get Subsurface Safety Valve: Manu. and Type	The all pertinent details, and give pertinent dates, a directionally drilled, give subsurface locations and ment to this work.)* Foot) potted bottom perfs. Set to came out of hole with it. The set packer between perfs 1800#-communicated. Spotted di packer to 3350'. gel, 120,000# 20/40 sand. Set @Ft. Ft.

- CARISBAD, NEW DEXICO