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(Other) (Note: Report results of multiple completion on Well Corpetion Recompleting for form) (II. Describes Proposed for Completing of Particular State all pertinent details, and give pertinent dates, including estimated date of starting is proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones perent to this work.) (III. 267, J-25, C1 STAC CSC, T.E. 226' Set at 238' RKB, CEMENTED With 175 sx. Class "A" 23 Sec. P.O.B. 12:39 P.M Cement air. W.O.C. and nicole up - drilling at 1857'. (III. 31, 11.69, 203 jus. 10.59, 0.30, 38 STEC Lone Star csc. T.E. 7730.57 sac it 7725' RMB. Commit first stage with 200 sx. 23 gcl. and 150 sx. Class "6" plus 7 1/23 Slip pur ba good and returns while compating, plays reciprocated from the first stage with 200 sx. 23 gcl. and 150 sx. Class "6" plus 7 1/23 Slip pur ba good and returns while compating, plays reciprocated from the completion is 5000 cm. for first starting, plays reciprocated from the completion is 5000 cm. for his stage content stage conten	SHOOT OR	ACIDIZE	ABANDON*		SHOOTING OR	ACIDIZING	ABANDONM	ENT*	_
17. Descript proposed one completes organized (Charly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give submirace locations and measured and true vertical depths for all markers and zones perent to this work.) 17. Sand 12 1/4" hole 8:03 A.N., 6/62/08 - drill to 240'. Ran 7 jts. 8 5/8" 17. O.L., 243, J-65, Ch. STAC cas. 7, E. 224' set at 238' RKB, comented with 17.5 ax. Cleas "A" 22 Cast. 7.0.B. 12:30 P.M cement air. W.O.C. and nicele up - drilling at 1657'. 17. Sand 11.69, 200 jcs. 10:35', J-35, 38 STG Lone Star cas. T.E. 7780.57 cas at 7724' RKB. Comma first a stage with 200 sx. 22 gcl. and 150 sx. Cleas "6" plus 7 1/23 sale per an good and returns while commatting, plus reciprocated from this commatting, berned plus w/1000 psi - float hold 6.K. 360 casplais at 85/63 R.H., 9/7/68. Commated accord stage third 36/63 Scar Stage Cellar at 2003' w/110 units (650 cu. ft.) Mys. 400 - good and returns while commatting. Depth complete at 12:45 A.M., 9/3/68. Commated third attage three 2003' w/110 units (650 cu. ft.) Mys. 400 - good and returns while commatting. P.O.3. 1:30 A.M., 9/6/08. 14/63 Nove in Signal Rig 61 - rig up, plack up 2 3/8" they, drill 3cker Stage Cellar at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 3004' and 60°6', close at to 7300' circulated hole clean, proteur at 5004' and 60°6' and 60°6' and 60°6' and 60°6' and 60°6' and 60°6'		srr	CHANGE PLANS		(NOTE:	Report results	of multiple completio	n on Well	_
Special Specia		ROPOSED OR COMPLETED OP	ERATIONS (Clearly state	all pertiner					ng a
nipple up - drilling at 1837. 7720' Circulate hale - lay down drill pipe. Ran 239 jts. 4 1/2" O.D., 31 jts. 11.6%, 203 jts. 12.5%, 3-33, 38 SNC Lone Star csq. T.E. 7730.57 sat it 7724' RNB. Commit first stage with 200 sx. 8% gcl. and 150 sx. Class "C" plus 7 1/23 subt pur on: - good cod returns while comenting, plus reciprocated from while committing, burged plug u/1000 psi - fleat hold O.K. deb complete up 8:00 9.00, 9/7/08. Comented second stage thru Bohar Stage Colling at 6083' u/110 units (660 cu. ft.) Hys. 400 - good mad returns while committing. Job complete at 12:45 A.M., 9/3/68. Comented third stage thru Coher Stage Colleg at 3394' w/160 units (800 cu. ft.) Hys. 400 - good rad returns while comenting. P.O.8. 1:30 A.M., 9/0/08. /14/68 Nove in Signal Rig #1 - rig up, yick up 2 3/6" thg., drill Baker Stage Colleg at 3094' and 6070', close at to 7000' circulated hole clean, prescure tested csg. to 4000 per, hold O.K. Spotted 250 gal. 15% NC1. acid, pulled thg. Jet-Yech row Genera Ray Correlation log. 18. I bereby certify that the foregoing is true and correct SIGNED J.A. Suyur (\$2.9) TITLE Engineer DATE 10/31/68	nent to t	his work.) *	onany dimed, give sub	Surrace loca	and measured a	nu true vertical	depths for all mark	crs una nonci	per
31 jts. 11.69, 200 jts. 10.59, 3-30, 38 STEC Lone Star csg. T.E. 7780.57 sat it 7724' RMS. Commt first stage with 200 sx. 82 gel. and 150 sx. Class "C" plus 7 1/29 solt per on: - geed and returns while comenting, plus reciprocated first shile analyting, burned plug w/1000 psi - float hold O.K. seb complete at 8500 fm., 9/7/08. Comented scrond stage thru Scher Stage Collar at 8000' w/110 units (880 cu. ft.) Hys. 400 - gud and returns while comenting. Job complete at 12:45 A.M., 9/8/68. Comented third stage thru Scher Stage Collar at 3394' w/160 units (900 cu. ft.) Hys. 400 - good red returns while comenting. P.O.8. 1:20 A.M., 9/0/08. /14/58 Move in Signal Rig 61 - rig up, pick up 2 3/6" thg., drill Saker Stage Collar at 8004' and 5006', close est to 7800' circulated hole clean, prescure tested csg. to 4000 per, hold O.K. Spotted 250 gal. 15% HCl. acid, pulled thg. Jot-Yech ran Gamma Ray Correlation log. 18. I hereby certify that the foregoing is true and correct SIGNED J.A. Daya (P.P.) TITLE Engineer DATE 10/31/68	7/23 / 68	1 4 41 3 40 4 50 4 51 51	an en constitui	1. E/2: 35. T. 7.0.8 371.	1/88 - dr:11 .E. 224' set 9. 12:39 7.M.	to 240'. at 238' R - cement	Ran 7 jts. 8 KB, cemanted air. W.O.C.	8 5/8" with and	
pigs reciprecated from tails contained, burged plug w/1800 psi - fleat hold 0.K. Jab complets at 8800 3.M., 9/7/08. Comented second stage three Boher Stage Coller at 8000 a/110 units (880 ca. ft.) Hys. 400 - good mud returns while commoting. Job complete at 12:45 A.M., 9/8/88. Comented third stage three Stage Coller at 3394' w/160 units (900 ca. ft.) Hys. 480 - good mud returns while comenting. P.O.B. 1:20 A.M., 9/8/08. Move in Signal Rig 61 - rig up, pank up 2 3/8" thg., drill Baker Stage Coller at 3094' and 6076', close out to 7890' circulated hole clean, prescure tested esg. to 4000 per, hold 0.K. Spotted 250 gal. 15% HCl. acid, pulled thg. Jot-Tech ran Gamma Ray Correlation log. 18. I hereby certify that the foregoing is true and correct SIGNED J. A. Alayar (F.L.9) TITLE Engineer DATE 10/31/68 (This space for Federal or State office use)	/0/63	sed at 7724'	1, 2 03 jts. 10 RMU. Comint	.Si. J. Herry	33, 38 ŠTŘC (Sage with 20	Lone Star) sx. 8% (csg. T.E. 7 jel. and 150	730. 57 sx.	
good and returns while commating. Job complete at 12:45 A.M., 9/8/68. Commated third stage thre taker Stage Coller at 3394' w/160 units (900 cu. ft.) Hys. 438 - good and returns while comenting. P.O.B. 1:30 A.M., 9/8/68. /14/53 Manu in Signal Rig 61 - rig up, 980k up 2 3/8" thg., drill 3aker Stage Coller at 5094' and 5076', aloan and to 7830' directated hole clean, pressure tested csg. to 4000 pai, hold 0.K. Spotted 250 gal. 15% HCl. acid, pulled thg. Jet-Tech ran Garma Ray Correlation log. 18. I hereby certify that the foregoing is true and correct SIGNED J. A. Juyan (J. f. g.) TITLE Engineer DATE 10/31/68 (This space for Federal or State office use)		hold O.K. di	M campleia Li	. 8:10 3	.0., 9/7/08.	Conente	i second stag	0	
/14/58 Move in Signal Rig 51 - rig up, plack up 2 3/8" thg., drill Baker Stage Coller at 3094" and 5006", close out to 7500" circulated hole clean, pronoure tested esg. to 4000 per, hold 0.K. Spotted 250 gal. 15% HCl. acid, pulled thg. Jet-Tech ran Gamma Ray Correlation log. 18. I hereby certify that the foregoing is true and correct SIGNED J. A. Juyan (J. 19) TITLE Engineer DATE 10/31/68 (This space for Federal or State office use)		gsolinud rete Colonbad this (900 cu. fo.)	unas minito com rd staga timu Nys. 438 - g	onting. Jalet 1	of∢;::22 dol . ¶afic∂ egad	Ce at 12:4 at 3394' w	45 A.M., 9/8/ %/160 units	68.	
18. I hereby certify that the foregoing is true and correct SIGNED J. A. Duyur (FLG) TITLE Engineer (This space for Federal or State office use) APPROVED BY	/14/58	Marc in Straa	l Rig (1 - mi	juy, þ	fok up 2 3/6 *	thg. dr	ill Saker St	398	
SIGNED J. A. Ouyan (FLG) TITLE Engineer DATE 10/31/68 (This space for Federal or State office use) APPROVED BY TITLE DATE TO STATE OF THE DATE OF THE D		prosture test acid, pulled	ed csg. to 40. thg. Jot-Tech	o pri	hald O.K. S mana Ray Core	potted 25 elation 1	0 gal. 15% H	či.	
(This space for Federal or State office use) APPROVED BY	18. I hereby c	^ -	. A.						
APPROVED BY DATE DATE	SIGNED _	J. A. Duyon	(J28)	TITLE	Engineer	· · · · · · · · · · · · · · · · · · ·	DATE	1/31/68	-
APPROVED BY TITLE DATE FOR LIFT ANY:	(This space	e for Federal or State of	fice use)						
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*See Instructions on Reverse Side

U. S. GEOLOGICAL SURVEY