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NO. OF COPIES RECEIVED						
DISTRIBUTION	NEW	MEXICO OIL CONSE	ERVATION COMMISSI	ION	Form C-101 Revised 1-1-6	c
SANTA FE FILE	- -				5A. Indicate Type of Lease	
U.S.G.S.	-				STATE 2	
LAND OFFICE					.5, State Oil & Gas Lease No.	
OPERATOR		,			B-15	527
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
1a. Type of Work					7. Unit Agre	
DRILL X	DEEPEN PLUG BACK			East Vacuum Gb/SA		
h. Type of Well	OTHER Water Injection SINGLE X MULTIPLE ZONE			8. Farm or Lease Name East Vacuu Gb/SA Unit, Tract 3127		
2. Name of Operator	TOTHER Wate	r Injection	ZONE A	ZONE	9. Well No.	120, 11400 5127
Phillips Petroleu	m Company				007	7
3. Address of Operator					10. Field and Pool, or Wildcat	
Room 401, 4001 Penbrook, Odessa, Texas 79762 4. Location of Well UNIT LETTER J LOCATED 2560 FEET FROM THE South LIN					Vacuum Gb/SA	
UNIT LETTE	ER J LOC	ATED	FEET FROM THE SOI	uth Line		
AND 2550 FEET FROM	THE East LIN	E OF SEC. 31	TWP. 17-S RGE.	35-E NMPM		
					12. County	
			+++++++++	++++++	Lea	HHHHH
			19. Proposed Depth	19A. Formatic	n	20. Rotary or C.T.
21. Clevations (Show whether DF)	R1, etc.) 21A, Kind	& Status Plug. Bond	4800 * 21B. Drilling Contracto	Gb/SA	22 Approx	Rotary Date Work will start
3975.5' Ground (u		anket	Advise late		1	n approval
23.			D CEMENT PROGRAM			a approva
SIZE OF HOLE	Ţ					
17-1/2"	SIZE OF CASING	WEIGHT PER FOOT SETTING DEPTH SACKS C 48#, H-40 350'(sufficient gty				
	23 3, 0	70" 3 11 40	350'(sufficient qty C1 H w/2% CaCl ₂ , 1/(Flocele) Circ to surface.			6 Cac12, 1/4#/SX
	I		(Flocele) C:	ird to su	face.	
12-1/4"	10-3/4"	40.5#, K-55	(Flocele) C: 1560'(suffic	cient qty	C1 H w/2	% CaCl ₂ , 1/4#/sx
		i	(Flocele) C: 1560'(suffic (Flocele) C:	cient qty irc to su	C1 H w/2	% CaCl ₂ , 1/4#/sx
12-1/4" (Second intermedi 9-3/4"		e run if salt	(Flocele) C: 1560'(suffic (Flocele) C: water flow is	cient qty irc to sun encounten	C1 H w/2 face. red.)	
(Second intermedi	ate string to b	i	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW	cient qty irc to sun encounten VFR-Single	C1 H w/2 fface. red.) e stage(s	% CaCl2, 1/4#/sx ufficient Cl C /sx Gilsonite)
(Second intermedi	ate string to b	e run if salt	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1) Circ to surfa	cient qty irc to sur encounter VFR-Single /4#/sx Flo	C1 H w/2 face. red.) e stage(s ocele, 3#	ufficient Cl C /sx Gilsonite)
(Second intermedi	ate string to b	e run if salt	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1) Circ to surface (OR)HW	cient qty irc to sun encounter VFR-Single /4#/sx Flo ace. VFR-Second	C1 H w/2 rface. red.) e stage(s ocele, 3#	ufficient Cl C /sx Gilsonite) block squeeze
(Second intermedi 9-3/4"	ate string to b	e run if salt	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1) Circ to surface (OR)HW	cient qty irc to sur encounter VFR-Single /4#/sx Flo ace. VFR-Second	C1 H w/2 cface. ced.) e stage(s ocele, 3# d stage & salt, 1/	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele,
(Second intermedi	ate string to b	e run if salt	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient C) (3#/sx Gilson 4800'(suffice	cient qty irc to sur encounter VFR-Single /4#/sx Flo ace. VFR-Second Cl C, 10% nite.) Ci	C1 H w/2 cface. ced.) c stage(s cele, 3# d stage & salt, 1/ crc to su TLW w/12	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10%
(Second intermedi 9-3/4"	ate string to b	e run if salt 26.4#, N-80	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient (C) (3#/sx Gilson 4800'(suffice (DD, 3#/sx Gi	cient qty irc to sur encounter VFR-Single /4#/sx Flo ace. VFR-Second Cl C, 10% nite.) Ci cient qty	C1 H w/2 rface. red.) e stage(s ocele, 3# d stage & salt, 1/ drc to su TLW w/12 1/4#/sx	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed
(Second intermedi 9-3/4"	ate string to b	e run if salt 26.4#, N-80	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient C) (3#/sx Gilson 4800'(suffice (DD, 3#/sx Gilson (w/Cl H w/5/h)	cient qty irc to sur encounter VFR-Single /4#/sx Flo ace. VFR-Second Cl C, 10% nite.) Cr cient qty ilsonite,	C1 H w/2 cface. ced.) c stage(s cele, 3# d stage & salt, 1/ crc to su TLW w/12 1/4#/sx Circ t	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed
(Second intermedi 9-3/4" 6-1/4" Subject to NSL ap	ate string to b 7-5/8" 5-1/2" plication filed	e run if salt 26.4#, N-80 15.5#, K-55 June 3, 1980.	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient OC) (3#/sx Gilson 4800'(suffice (DD, 3#/sx Gilson (W/Cl H w/5/H) FOR S	eient qty irc to sur encounter VFR-Single 44/sx Flo ace. VFR-Second Cl C, 10% aite.) Cr cient qty Llsonite, VFR-VALVAL	C1 H w/2 cface. ced.) c stage(s cele, 3# d stage & salt, 1/ crc to su TLW w/12 1/4#/sx D Circ t	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed
(Second intermedi 9-3/4" 6-1/4"	ate string to b 7-5/8" 5-1/2" plication filed	e run if salt 26.4#, N-80 15.5#, K-55 June 3, 1980.	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient OC) (3#/sx Gilson 4800'(suffice (DD, 3#/sx Gilson (W/Cl H w/5/H) FOR S	cient qty irc to sur encounter VFR-Single /4#/sx Flo ace. VFR-Second Cl C, 10% nite.) Cr cient qty ilsonite,	C1 H w/2 cface. ced.) c stage(s cele, 3# d stage & salt, 1/ crc to su TLW w/12 1/4#/sx D Circ t	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed
(Second intermedi 9-3/4" 6-1/4" Subject to NSL ap Use mud additives	ate string to b 7-5/8" 5-1/2" plication filed as required for 300# WP, double	e run if salt 26.4#, N-80 15.5#, K-55 June 3, 1980. r control.	(Flocele) C: 1560'(suffice (Flocele) C: water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient C) (3#/sx Gilsor) 4800'(suffice (DD, 3#/sx Gilsor) (W/Cl H w/5/H) FOR SERILLING EXPIRES Pe rams and on	eient qty irc to sur encounter VFR-Single 44/sx Flo ace. VFR-Second Cl C, 10% nite.) Ci cient qty Llsonite, FOVALVAL OF DAYS UN NG COMMEN COMMEN	C1 H w/2 cface. ced.) e stage(s cede, 3# d stage & salt, 1/ crc to su TLW w/12 1/4#/sx D Circ t LESS CEED. nd rams.	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed o surface.
(Second intermedi 9-3/4" 6-1/4" Subject to NSL apuse mud additives BOP: Series 900,	ate string to b 7-5/8" 5-1/2" plication filed as required for 300# WP, double	e run if salt 26.4#, N-80 15.5#, K-55 June 3, 1980.r control.	(Flocele) C: 1560'(suffice (Flocele) C: Water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient OC) (3#/sx Gilson 4800'(suffice (DD, 3#/sx Gilson (W/Cl H w/5/H) FOR SERVILLE EXPIRES Pe rams and on OR PLUG BACK, GIVE DATA	eient qty irc to sur encounter VFR-Single 44/sx Flo ace. VFR-Second Cl C, 10% nite.) Ci cient qty Llsonite, FOVALVAL OF DAYS UN NG COMMEN COMMEN	C1 H w/2 cface. ced.) e stage(s cede, 3# d stage & salt, 1/ crc to su TLW w/12 1/4#/sx D Circ t LESS CEED. nd rams.	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed o surface.
(Second intermedi 9-3/4" 6-1/4" Subject to NSL ap Use mud additives BOP: Series 900,	ate string to b 7-5/8" 5-1/2" plication filed as required for 300# WP, double REPERGRAM: IF ANY.	e run if salt 26.4#, N-80 15.5#, K-55 June 3, 1980. r control. e w/one set pi	(Flocele) C: 1560'(suffice (Flocele) C: Water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient C) (3#/sx Gilson 4800'(suffice (DD, 3#/sx Gilson (DD, 3#/sx Gilson FOR SERVILLE EXPIRES CORPUS BACK, GIVE DATA CORPUS BACK, GIVE D	cient qty irc to sur encounter VFR-Single /4#/sx Flo ace. VFR-Second Cl C, 10% nite.) Cr cient qty Llsonite, VALVAL GO DAYS UN NG COMMEN - / / - ne set bli ON PRESENT PR	C1 H w/2 cface. ced.) ced.) cstage(s cede, 3# I stage & salt, 1/ irc to su TLW w/12 1/4#/sx Circ t LESS CCED. Ind rams.	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed o surface.
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(Second intermedi 9-3/4" 6-1/4" Subject to NSL applies mud additives BOP: Series 900, IN NBCVE SPACE DESCRIBE PROTIVE FONE. GIVE BLOWOUT PREVENT I hereby certify that the information of the space for (This space for	ate string to b 7-5/8" 5-1/2" plication filed as required for 300# WP, double ROPOSED PROGRAM: IF ANY. On above is true and comp	e run if salt 26.4#, N-80 15.5#, K-55 June 3, 1980. r control. e w/one set pi	(Flocele) C: 1560'(sufficient of the content of th	cient qty irc to sur encounter VFR-Single /4#/sx Flo ace. VFR-Second Cl C, 10% nite.) Cr cient qty Llsonite, VALVAL GO DAYS UN NG COMMEN - / / - ne set bli ON PRESENT PR	C1 H w/2 cface. ced.) ced.) cstage(s cede, 3# I stage & salt, 1/ irc to su TLW w/12 1/4#/sx Circ t LESS CCED. Ind rams.	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed o surface.
(Second intermedi 9-3/4" 6-1/4" Subject to NSL apuse mud additives BOP: Series 900, IN NBOVE SPACE DESCRIBE PROTIVE ZONE, GIVE BLOWOUT PREVENT I bereby certify that the information	ate string to b 7-5/8" 5-1/2" plication filed as required for 300# WP, double ROPOSED PROGRAM: IF ANY. On above is true and comp	e run if salt 26.4#, N-80 15.5#, K-55 June 3, 1980. r control. e w/one set pi	(Flocele) C: 1560'(suffice (Flocele) C: Water flow is 2985' (If)LW (10% salt, 1/) Circ to surface (OR)HW (Sufficient C) (3#/sx Gilson 4800'(suffice (DD, 3#/sx Gilson (DD, 3#/sx Gilson FOR SERVILLE EXPIRES CORPUS BACK, GIVE DATA CORPUS BACK, GIVE D	cient qty irc to sur encounter VFR-Single /4#/sx Flo ace. VFR-Second Cl C, 10% nite.) Cr cient qty Llsonite, VALVAL GO DAYS UN NG COMMEN - / / - ne set bli ON PRESENT PR	C1 H w/2 cface. ced.) ced.) cstage(s cede, 3# I stage & salt, 1/ irc to su TLW w/12 1/4#/sx Circ t LESS CCED. Ind rams.	ufficient C1 C /sx Gilsonite) block squeeze 4#/sx Flocele, rface. #/sx salt, 10% Flocele followed o surface.

6862

Ronald J. Eidson

NEW MEXICO OIL CONSERVATION COMMISSION WELL JCATION AND ACREAGE DEDICATION AT

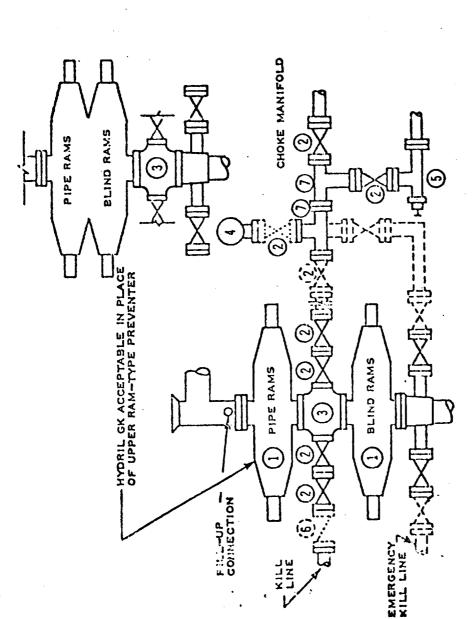
All distances must be from the outer boundaries of the Section Well No. Operator **EVGSAU** 007 Tract 3127 Phillips Petroleum Co. Township County Rænge Unit Letter Section 35 East Lea 17 South Actual Footage Location of Well: 2550 feet from the feet from the Dedicated Acreage: Ground Level Elev. Producing Formation Vacuum Grayburg/ 3**97**5.5 Grayburg/San Andres San Andres line injection wedd 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pocling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION C Α I hereby certify that the information contained herein is true and complete to the Ralph J. Roper F. G H Senior Engineering Specialist Phillips Petroleum Company June 2, 1980 ¹2550 L 007 K I hereby certify that the well location 001 knowledge and belief N 0 P March 14,1980 676

1 500

1000

800

DOUBLE PREVENTER OPTION



SERIES 900 RAM-TYPE BOP

21 SERIES 900 VALVE (0) SERIES 900 DRILLING SPOOL **@**

2" MUD PRESSURE GAUGE **(9)**

2" SERIES 900 CHOKE **(9)**

2" SERIES 900 CHECK VALVE 9

21 SERIES 900 STEEL TEE **©**

NOTES:

3000 PSI WP CLAMP HUBS MAY BE SUBSTITUTED FOR FLANGES

THE VALVES FLANGED TO THE BOP RUN MUST BE CAPABLE OF BEING OFENED AND CLOSED MANUALLY OR CLOSE ON POWER FAILURE AND BE CAPABLE OF BEING VALVES MAY BE EITHER HAND OR POWER OPERATED. OPENED MANUALLY 7

...... OPTIONAL EQUIPMENT

PETROLEUM COMPANY PHILLIPS

BLOWOUT PREVENTER HOOK-UP 3000 PSI WORKING PRESSURE

(SERIES 900 FLANGES OR BETTER)

RECEIVED

JUN 9 1980

