Reason(s) for filing (Ch			ery Gas Condensate	
thange in Ownership  I change of ownership  nd address of previous				
DESCRIPTION OF		Well No. Po	ol Name, Including Formation Rock Tank (Lower Morrow) Gas	Kind of Lease State, Federal or Fee <b>Federal</b>
Lecation K	TANK UNIT		Line and 1650 Feet From T	Vest
Unit Letter	Town	238	25E Eddy	County
Dine of Section	, Town	ship Tunge	, , , , , , , , , , , , , , , , , , , ,	
DESIGNATION OF	TRANSPORT	ER OF OIL AND NATURA	L GAS Address (Give address to which approv	ed copy of this form is to be sent)
Mame of Authorized Tr	ansporter of Oil  Permian Co	or Condensate <b>X</b>	Box 3119, Midland, Tex	as 79701
		-	Address (Give address to which approx	ed copy of this form is to be sent)
Name of Authorized Tr	ansporter of Casi			aa 7711111
Name of Authorized Trai	ansporter of Casi Aswestern I	ipeline Co.	Box 2521, Houston, Tex	
Trai	liquids,	'ipeline Co. Unit Sec. Twp. Rg	re. Is gas actually connected? Whe	en 302/-69
Train If well produces oil or give location of tanks.	aswestern I	Vipeline Co.           Unit         Sec.         Twp.         Rg           K         6         238	re. Is gas actually connected? Whe	
If well produces oil or give location of tanks. If this production is a	liquids,	Unit Sec. Twp. Rg  K 6 238  That from any other lease or	pool, give commingling order number:	en 3021-69 3-1-69
If well produces oil or give location of tanks. If this production is COMPLETION DA	liquids,	Unit Sec. Twp. Ro  K 6 238  a that from any other lease or	pool, give commingling order number:  New Well   Workover   Deeper.	3021-69 3-1-69
If well produces oil or give location of tanks. If this production is COMPLETION DA' Designate Type	liquids,	Unit Sec. Twp. Rg  K 6 238  a that from any other lease or  A - (X)	pool, give commingling order number:	Plag Back   Same Res'v.   Diff. Re
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type	liquids,	Unit Sec. Twp. Ro  K 6 238  a that from any other lease or	pool, give commingling order number:  Well New Well Workover Deepen  X X  Total Depth  10,552	Plug Back   Same Res'v.   Diff. Re
If well produces oil or give location of tanks. If this production is a COMPLETION DA  Designate Type  pate Opudded  5-2:	liquids, commingled with FA of Completion	Unit Sec. Twp. Rg  K 6 238  A that from any other lease or  A - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation	pool, give commingling order number:  Well New Well Workover Deepen  Total Depth  10,552	Plug Back   Same Res'v. Diff. Re
If well produces oil or give location of tanks.  If this production is of COMPLETION DA'  Designate Type  Pate Spudded  5-2:  1 col  Rock Tank (Lo	liquids, commingled with FA of Completion	Unit Sec. Twp. Rg  K 6 238  A that from any other lease or  A - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation	pool, give commingling order number:  Well New Well Workover Deepen  X X  Total Depth  10,552	Plug Back   Same Res'v.   Diff. Re
If well produces oil or give location of tanks. If this production is a COMPLETION DA'  Designate Type  rate Opudded  5-2:  1 col  Rock Tank (Lo	liquids, commingled with TA of Completion 3-68	Unit Sec. Twp. Rg  K 6 238  A that from any other lease or  A - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation	pool, give commingling order number:  Well New Well Workover Deepen  Total Depth  10,552	Plug Back   Same Res'v.   Diff. Re
If well produces oil or give location of tanks. If this production is a COMPLETION DA'  Designate Type  rate Opudded  5-2:  I col  Rock Tank (Lo	liquids, commingled with FA of Completion	Unit Sec. Twp. Rg  K 6 238  A that from any other lease or  A - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth  10,552  Top Oil/Gas Pay  10,405  G, AND CEMENTING RECORD	Plug Back   Same Res'v.   Diff. Re   P.B.T.D.   10,472   Tubing Depth   10,213   Depth Casing Shoe   10,472
If well produces oil or give location of tanks. If this production is a COMPLETION DA'  Designate Type  eate Condided  5-2:  Lool  Rock Tank (Locations  10,405	liquids, liquids, liquids, liquids, liquids, liquids of Completion of Completion 3-68	Unit Sec. Twp. Rg  K 6 238  A that from any other lease or  A - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING  CASING & TUBING SIZ	pool, give commingling order number:  Well New Well Workover Deepen  X X  Total Depth  10,552'  Top Oil/Gas Pay  10,405'  G, AND CEMENTING RECORD  E DEPTH SET	Plug Back   Same Res'v.   Diff. Re P.B.T.D. 10,472' Tubing Depth 10,213' Depth Casing Shoe 10,472'  SACKS CEMENT
If well produces oil or give location of tanks. If this production is a COMPLETION DA'  Designate Type  Pate Condided  5-2:  I col  Rock Tank (Locations  10,405  HOLE S	iquids, liquids, liqu	Unit Sec. Twp. Rg  K 6 238  A that from any other lease or  A - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING  CASING & TUBING SIZ  8-5/8**	pool, give commingling order number:  Vell New Well Workover Deepen  X X  Total Depth  10,552  Top Oil/Gas Pay  10,405  G, AND CEMENTING RECORD  E DEPTH SET  2537	Plug Back   Same Res'v. Diff. Re  P.B.T.D.  10,472'  Tubing Depth  10,213'  Depth Casing Shoe  10,472'
If well produces oil or give location of tanks. If this production is a COMPLETION DA'  Designate Type  eate Condided  5-2:  Lool  Rock Tank (Locations  10,405	iquids, liquids, liqu	Unit Sec. Twp. Rg  K 6 238  A that from any other lease or  A - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING  CASING & TUBING SIZ	pool, give commingling order number:  Well New Well Workover Deepen  X X  Total Depth  10,552'  Top Oil/Gas Pay  10,405'  G, AND CEMENTING RECORD  E DEPTH SET	Plug Back   Same Res'v.   Diff. Re   P.B.T.D.   10,472   Tubing Depth   10,213   Depth Casing Shoe   10,472   SACKS CEMENT   1515
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  rate Opudded  5-2:  1 col  Rock Tank (Locations  10,405  HOLE S  11"  7-7/8"	iliquids, liquids, li	Unit Sec. Twp. Rg  K 6 238  In that from any other lease or  In - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING  CASING & TUBING SIZ  8-5/8"  4-1/2"  7 2 3/6"	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth  10,552'  Top Oil/Gas Pay  10,405'  G, AND CEMENTING RECORD  E DEPTH SET  2537'  10,533'  /0 2/3	Plug Back   Same Res'v.   Diff. Re
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  Total Rock Tank (Locations 10,405  HOLE S  11"  7-7/8"	iliquids, liquids, li	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod. 7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING CASING & TUBING SIZ 8-5/8" 4-1/2"  1 2 3%"	pool, give commingling order number:    New Well   Workover   Deeper.	Plug Back   Same Res'v.   Diff. Re
If well produces oil or give location of tanks. If this production is of COMPLETION DA'  Designate Type  locate Condided  5-2:  Rock Tank (Locations  10,405  HOLE S  11"  7-7/8"  TEST DATA AND OIL WELL	iquids, liquids, liqu	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod. 7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING CASING & TUBING SIZ 8-5/8" 4-1/2"  1 2 3%"	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth  10,552'  Top Oil/Gas Pay  10,405'  G, AND CEMENTING RECORD  E DEPTH SET  2537'  10,533'  /0 2/3	Plug Back   Same Res'v.   Diff. Re  P.B.T.D.  10,472'  Tubing Depth  10,213'  Depth Casing Shoe  10,472'  SACKS CEMENT  1515  375  and must be equal to or exceed top a
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  Total Rock Tank (Locations 10,405  HOLE S  11"  7-7/8"	iquids, liquids, liqu	Unit Sec. Twp. Rg  K 6 238  In that from any other lease or  In - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING  CASING & TUBING SIZ  8-5/8"  4-1/2"  , 2 3/6"  DR ALLOWABLE (Test mu able for	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth  10,552  Top Oil/Gas Pay 10,405  G, AND CEMENTING RECORD  E DEPTH SET 2537  10,533  // 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)  Producing Method (Flow, pump, gas line)	Plug Back   Same Res'v.   Diff. Re P.B.T.D. 10,472' Tubing Depth 10,213' Depth Casing Shoe 10,472'  SACKS CEMENT 1515 375  and must be equal to or exceed top a
If well produces oil or give location of tanks. If this production is of COMPLETION DA'  Designate Type  locate Condided  5-2:  1 col  Rock Tank (Locations  10,405  HOLE S  11"  7-7/8"  TEST DATA AND OIL WELL	iquids, liquids, liqu	Unit Sec. Twp. Rg  K 6 238  In that from any other lease or  In - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING  CASING & TUBING SIZ  8-5/8"  4-1/2"  , 2 3/6"  DR ALLOWABLE (Test mu able for	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth 10,552'  Top Oil/Gas Pay 10,405'  G, AND CEMENTING RECORD  E  DEPTH SET 2537' 10,533' /0 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)	Plag Back   Same Res'v.   Diff. Re  P.B.T.D.  10,472'  Tubing Depth  10,213'  Depth Casing Shoe  10,472'  SACKS CEMENT  1515  375  and must be equal to or exceed top a
If well produces oil or give location of tanks. If this production is a COMPLETION DA'  Designate Type  eate Coulded  5-2:  Rock Tank (Local Internations  10,405  HOLE S  11"  7-7/8"  TEST DATA AND OIL WELL  Light First New Oil R	iquids, iquids, iquids, iquids, iquids, iquids, iquids, iquids iq	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod. 7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING CASING & TUBING SIZ 8-5/8" 4-1/2"  OR ALLOWABLE (Test mu able for	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth  10,552  Top Oil/Gas Pay 10,405  G, AND CEMENTING RECORD  E DEPTH SET 2537  10,533  // 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)  Producing Method (Flow, pump, gas line)	Plug Back   Same Res'v.   Diff. Re  P.B.T.D.  10,472'  Tubing Depth  10,213'  Depth Casing Shoe  10,472'  SACKS CEMENT  1515  375  and must be equal to or exceed top a lift, etc.)
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  Pate Spudded  5-2:  Rock Tank (Local Perforations  10,405:  HOLE S  11"  7-7/8"  TEST DATA AND OIL WELL  Date First New Oil R	iquids, iquids, iquids, iquids, iquids, iquids, iquids, iquids iq	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod. 7-17-68  Name of Producing Formation.  Lower Morrow  TUBING, CASING CASING & TUBING SIZ 8-5/8" 4-1/2"  , 2 3/6"  Date of Test  Tubing Pressure	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth 10,552  Top Oil/Gas Pay 10,405  G, AND CEMENTING RECORD  E DEPTH SET 2537  10,533  /0 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)  Producing Method (Flow, pump, gas later)  Casing Pressure	Plug Back   Same Res'v.   Diff. Res'
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  eate Condided  5-2:  Rock Tank (Local Conformations  10,405  HOLE S  11"  7-7/8"  TEST DATA AND OIL WELL  Conte First New Oil R	iquids, iquids, iquids, iquids, iquids, iquids, iquids, iquids iq	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod. 7-17-68  Name of Producing Formation.  Lower Morrow  TUBING, CASING CASING & TUBING SIZ 8-5/8" 4-1/2"  , 2 3/6"  Date of Test  Tubing Pressure	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth 10,552  Top Oil/Gas Pay 10,405  G, AND CEMENTING RECORD  E DEPTH SET 2537  10,533  /0 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)  Producing Method (Flow, pump, gas later)  Casing Pressure	Plug Back   Same Res'v.   Diff. Res'
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  Facts Opudded  5-2:  1 col  Rock Tank (Lo  Ferforations  10,405  HOLE S  11"  7-7/8"  TEST DATA AND OIL WELL  Date First New Oil R  Length of Test  Actual Frod. During C	liquids, liq	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod. 7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING CASING & TUBING SIZ 8-5/8" 4-1/2"  OR ALLOWABLE (Test mu able for Date of Test  Tubing Pressure  Oil-Bbls.	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth  10,552  Top Oil/Gas Pay 10,405  6, AND CEMENTING RECORD  E DEPTH SET 2537  10,533  //0 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)  Producing Method (Flow, pump, gas ling)  Casing Pressure  Water-Bbls.	Plug Back   Same Res'v.   Diff. Re   P.B.T.D.   10,472   Tubing Depth   10,213   Depth Casing Shoe   10,472    SACKS CEMENT   1515   375   and must be equal to or exceed top a   [ift, etc.)
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  The Coulded S-2:  I col Rock Tank (Locations 10,405  HOLE S 11"  7-7/8"  TEST DATA AND OIL WELL  Date First New Oil R  Length of Test  Actual Frod. During S  GAS WELL  Actual Frod. Test-Material Frod.	liquids, liq	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod.  7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING  CASING & TUBING SIZ  8-5/8"  4-1/2"  7 2 3/6"  OR ALLOWABLE (Test mu able for  Date of Test  Tubing Pressure  Oil-Bbls.	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth 10,552  Top Oil/Gas Pay 10,405  G, AND CEMENTING RECORD  E DEPTH SET 2537  10,533  /0 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)  Producing Method (Flow, pump, gas later)  Casing Pressure	Plug Back   Same Res'v.   Diff. Re  P.B.T.D.  10,472'  Tubing Depth 10,213' Depth Casing Shoe 10,472'  SACKS CEMENT 1515 375  and must be equal to or exceed top a lift, etc.)  Choke Size  Gas-MCF
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  Pate Spudded  5-2:  1 col  Rock Tank (Lo  Perforations  10,405:  HOLE S  11"  7-7/8"  TEST DATA AND OIL WELL  Date First New Oil R  Length of Test  Actual Prod. During f  GAS WELL  Actual frod. Test-M  24,566 CA	liquids, liq	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod. 7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING CASING & TUBING SIZ 8-5/8" 4-1/2"  OR ALLOWABLE (Test mu able for Date of Test  Tubing Pressure  Oil-Bbls.  Length of Test 4 hours  Tubing Pressure	pool, give commingling order number:  Well New Well Workover Deeper.  X X  Total Depth  10,552  Top Oil/Gas Pay  10,405  G, AND CEMENTING RECORD  E DEPTH SET  2537  10,533  /0 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)  Froducing Method (Flow, pump, gas line)  Casing Pressure  Water-Bbls.  Bbls. Condensate/MMCF  0  Casing Pressure	Plug Back   Same Res'v.   Diff. Res'v.   P.B.T.D.   10,472   Tubing Depth   10,213   Depth Casing Shoe   10,472    SACKS CEMENT   1515   375    and must be equal to or exceed top a sift, etc.)   Choke Size   Gas-MCF   Gravity of Condensate   0   Choke Size   Choke Size   0   Choke Size   Choke Size   0   Choke Size   0
If well produces oil or give location of tanks.  If this production is a COMPLETION DA'  Designate Type  The Coulded S-2:  I col Rock Tank (Locations 10,405  HOLE S 11"  7-7/8"  TEST DATA AND OIL WELL  Date First New Oil R  Length of Test  Actual Frod. During S  GAS WELL  Actual Frod. Test-Material Frod.	liquids, liq	Unit Sec. Twp. Rg K 6 238  In that from any other lease or In - (X)  Date Compl. Ready to Prod. 7-17-68  Name of Producing Formation  Lower Morrow  TUBING, CASING CASING & TUBING SIZ 8-5/8" 4-1/2"  OR ALLOWABLE (Test mu able for Date of Test  Tubing Pressure  Oil-Bbls.  Length of Test  4 hours	pool, give commingling order number:  Vell New Well Workover Deeper.  X X  Total Depth  10,552  Top Oil/Gas Pay 10,405  G, AND CEMENTING RECORD  E DEPTH SET 2537  10,533  //0 2/3  st be after recovery of total volume of load oil this depth or be for full 24 hours)  Producing Method (Flow, pump, gas list of the content o	Plug Back   Same Res'v.   Diff. Res'v.   P.B.T.D.   10,472   Tubing Depth   10,213   Depth Casing Shoe   10,472    SACKS CEMENT   1515   375    and must be equal to or exceed top a sift, etc.)  Choke Size   Gas-MCF    Gravity of Condensate   0

This form is to be filed in compliance with RULE 1104.

TITLE .

A. W. Wood

Dist. Prod. Supt.

(Title)

January 30, 1969

(Date)

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

OIL AND GAS INSPECTOR

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out Sections I, II, III, and VI only for changes of owner, well name or number, or transporter, or other such change of condition.

Separate Forms C-104 must be filed for each pool in multiply completed wells.