

MO-2093

Attention Owner:
Confidentiality Privilege Notice
on reverse side of owner's copy.

Texas Department of License and Regulation
Water Well Driller/Pump Installer Program
P.O. Box 12157 Austin, Texas 78711 (512)483-7880 FAX (512)483-8816
Toll free (800)803-9202

Email address: water.well@license.state.tx.us

This form must be completed
and filed with the department
and owner within 60 days
upon completion of the well.

WELL REPORT

WELL IDENTIFICATION AND LOCATION DATA

1) OWNER		Name		Address		City		State		Zip	
		GLEN GREEN		W. OF CITY		DUMAS		TX		79029	
2) WELL LOCATION		County		Physical Address		City		State		Zip	
		MOORE		SECT. 327 BLK. 44 H&TC SURVEY							
3) Type of Work		Lat.		Long.		Grid #		07-08-7			
☒ New Well ☐ Deepening ☐ Reconditioning		4) Proposed Use (check)		☐ Monitor ☐ Environmental Soil Boring ☐ Domestic ☐ Industrial ☒ Irrigation ☐ Injection ☐ Public Supply ☐ De-watering ☐ Testwell		5)		NT			
		If Public Supply well, were plans submitted to the TNRCC?		☐ Yes ☐ No							
a) Drilling Date		Diameter of Hole		7) Drilling Method (check)		☐ Driven ☐ Air Rotary ☒ Mud Rotary ☐ Bored ☐ Air Hammer ☐ Cable Tool ☐ Jetted ☐ Other					
Started 10 22 / 02		Dia. (in)		From (ft)		To (ft)					
Completed 11 21 / 02		26				801.8					
From (ft)		To (ft)		Description and color of formation material		8) Borehole Completion		☐ Open Hole ☐ Straight Wall ☐ Under-reamed ☒ Gravel Packed ☐ Other			
0		90		SURFACE, CALICHE ROCK & MIERAL ROCK		If Gravel Packed give the interval from		10		ft. to 801.8 ft.	
90		250		FINE TO MED. SAND W/STRKS. BROWN CLAY		Casing, Blank Pipe, and Well Screen Data					
250		380		BROWN CLAY W/STRKS. FINE SAND		Dia. (in.)		New Or Used		Steel, Plastic, etc. Perf., Slotted, etc. Screen data, if commercial	
380		400		FINE TO MED. SAND W/STRKS. BROWN CLAY (TAKING WATER)		16		NEW		STEEL	
400		420		FINE TO MED. SAND & GRAVEL W/STRKS. BROWN CLAY		16		NEW		STEEL MILL SLOTTED	
420		450		MED. TO COARSE SAND & GRAVEL W/STRKS.		16		NEW		.080 X 96 SLOT FT	
				YELLOW, RED & GRAY CLAY & SHALE (TAKING WATER)		16		NEW		STEEL 10' BLANK ON BOTTOM	
				(Use reverse side of Well Owner's copy, if necessary)		9) Cementing Data		Cementing from		0 ft. to 10 ft. # of sacks used 56	
13) Plugged		☐ Well plugged within 48 hours ☐ Cement/Bentonite placed in well:		Method Used		POURED FROM TOP		Cementing By		W.D. JONES DRILLING CO., INC.	
Casing left in well:		From (ft)		To (ft)		From (ft)		To (ft)		Sacks used	
14) Type pump		☒ Turbine ☐ Jer ☐ Submersible ☐ Cylinder ☐ Other		Depth to pump bowls, cylinder, jet etc.		700		ft.			
15) Water Test		Type test		☒ Pump ☐ Bailor ☐ Jetted ☐ Estimated Yield: 800 gpm with 50 ft. drawdown after 4 hrs.		11) Water Level		Static level		410 ft. below Date 11 / 19 / 02	
16) Water Quality		Did you knowingly penetrate and strata which contain undesirable constituents. ☐ YES ☒ NO If yes, did you submit a REPORT OF UNDESIRABLE WATER Type of water FRESH Depth of Strata Was a chemical analysis made ☐ Yes ☒ No		12) Packers		Type		Depth			
Company or individual's Name (type or print)		W.D. JONES DRILLING CO., INC.		Address		P.O. BOX 817		City		DUMAS	
				State		TX		Zip		79029	
Signature		Date		Signature		Date		Signature		Date	
Licensed Driller/Pump Installer		Date		Apprentice		Date					

Well Pump Information

NAME: GLEN GREEN

Pump Column:

Size in inches 8

Total Length 700

Suction Pipe:

Size in inches 8

Total Length 30

Pump Bowls:

Size in inches 12

Number of stages 8

Pump Discharge Pipe Size 8

Depth to water level 410

Pump discharge 800 GPM

Pumping level 460

Power:

Electrical, Natural gas, Butane, Other

Horsepower 460

NORTH PLAINS GROUNDWATER CONSERVATION DISTRICT

Application for Water Well Permit

Co. Well No.	MO-2093
Dist. Well No.	
Time:	3:30 pm
Date Application Filled Out:	10-16-2002
Classification of Well:	D Maximum Yield: 1200

Dep. rec'd by WDJ
CR# 11240
Rec# 7467

Glen Green

Name of Landowner or Well Owner

Mailing Address of Landowner or Well Owner

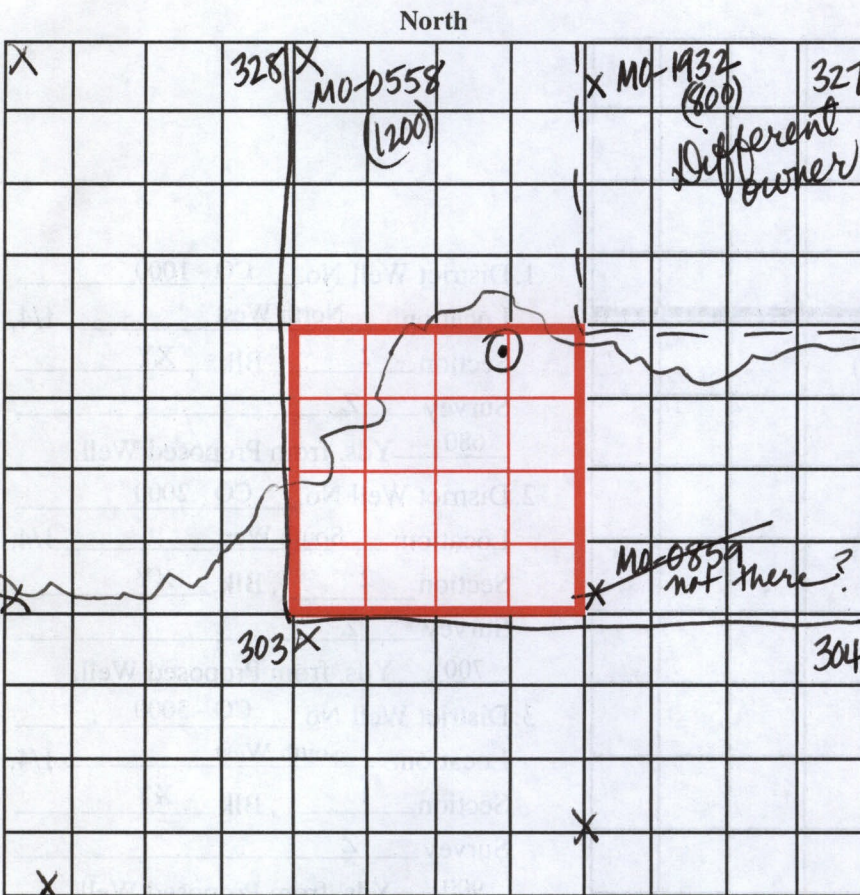
- Proposed Use: Irrigation
- Approximate date drilling will start: asap
- Driller: WDJ
- County: moore
- Location of well: Miles North or South 2 1/2 and Miles East or West 6 from the town of: dumas, TX
- Legal Description: SW 1/4 of Section 327 Block 44 Survey H&TC
- Location of Property: 858 measured yards from the south section line, and 638 measured yards from the West section line. GPS: Latitude 35.916600 Longitude -102.081383

Rule 15? yes elev = 3717'

PERMIT IS VALID FOR 120 DAYS IF APPROVED

MARK DOT INSIDE CIRCLE within Red Square for proposed well location. (Red square indicated 1 Quarter Section)
(Each small square equals 220 Yards by 220 Yards)
MARK X, Showing 3 closest wells, and/or applications.

Please Make Sure Your Measurements are Correct. They Will be Checked for Accuracy. Well Must Be Drilled Within 10 Yards of Location Specified, District Rule 12.



(Example on Back)

Number the three closest wells and/or applications, within 1/2 mile on the plat as 1, 2, and 3, to correspond with the following.

- District Well No. _____
Location: _____ 1/4,
Section _____, Blk. _____
Survey _____
_____ Yds. from Proposed Well.
- District Well No. _____
Location: _____ 1/4,
Section _____, Blk. _____
Survey _____
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- District Well No. _____
Location: _____ 1/4,
Section _____, Blk. _____
Survey _____
_____ Yds. from Proposed Well.

COMMENTS:

No other wells within 1/2 mile. Total production - 2400 gpm (allowed 2400 gpm)



LAKE STEEL LTD.

WHITAKER ROAD AT N. LOOP 335 • AMARILLO, TEXAS 79108

806-383-7141

TOLL FREE 1-800-725-5253 (LAKE) • FAX 806-383-0130

YOUR SOURCE FOR PIPE, STEEL ... AND DEPENDABLE SERVICE

Allen Green

Permit

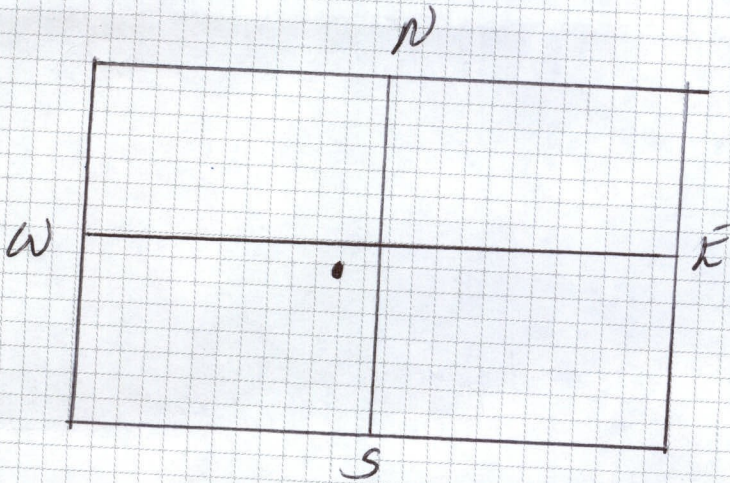
Section 327 -

W.D. Jones

Larry Thompson

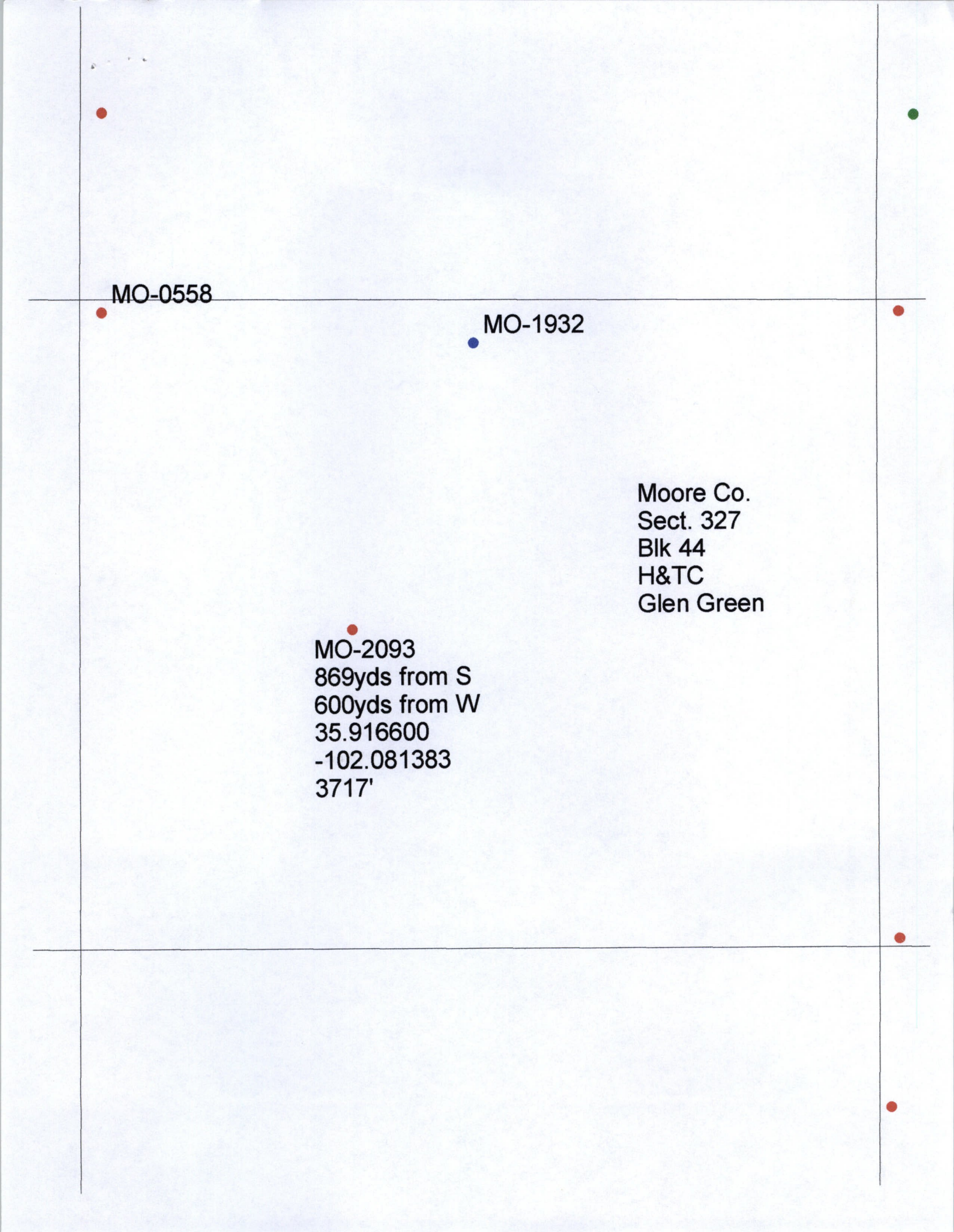
Block 44 -

Sunny H+TR



638 yds from west

858 yds from south



MO-0558

MO-1932

MO-2093
869yds from S
600yds from W
35.916600
-102.081383
3717'

Moore Co.
Sect. 327
Blk 44
H&TC
Glen Green

MO-2093

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Distance to septic system field or other concentrated contamination ft.																																				
Method of verification of above distance																																				
10) Surface Completion																																				
☒ Specified Surface Slab Installed ☐ Specified Surface Sleeve Installed ☐ Pitless Adapter Used ☐ Approved Alternative Procedure Used																																				
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NAME: GLEN GREEN

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Total Length 700

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Size in inches 8

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Pump Discharge Pipe Size 8

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Pump discharge 800 GPM

Pumping level 460

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Horsepower 460

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CONSERVATION DISTRICT

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CK# 11240
Rec# 7467

Co. Well No.	MO-2093
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Time:	3:30 pm
Date Application Filled Out:	10-16-2002
Classification of Well:	D
Maximum Yield:	1200

Glen Green

Name of Landowner or Well Owner

Mailing Address of Landowner or Well Owner

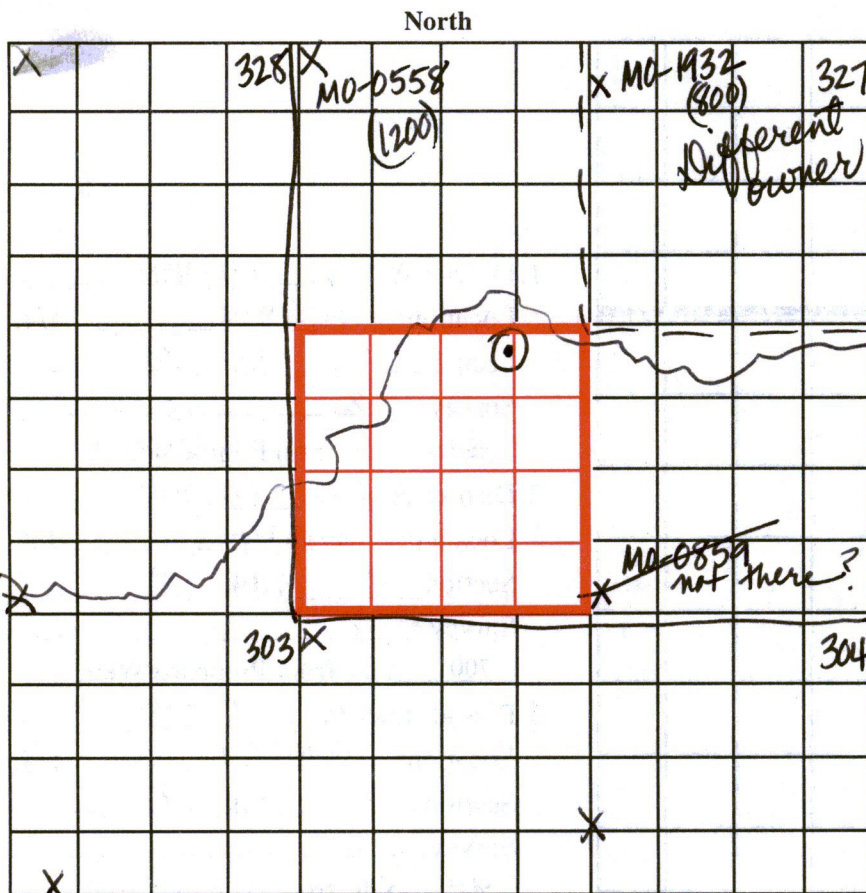
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League of Other Description: Plat 8
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(East or West)

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COMMENTS:

No other wells within 1/2 mile. Total production - 2400 gpm (allowed 2400 gpm)

I do hereby certify that I have read the foregoing statement, and that each and all of the items therein contained are true to the best of my knowledge and belief. I agree that I must furnish the District, as required by law, the completed Registration and Log of Well form within thirty (30) days after completion of this well. I also agree that I must furnish the District, as required by law, the completed Pump and Well Completion form before producing water from this well.

This notice given by: Gruff Thompson (driller) 935-2132
SIGNATURE {OWNER OR AGENT} TITLE ADDRESS

- Approved subject to spacing rules from existing wells or prior permits.
1. Remy Gannon County Committeeman
2. Jess Sharkey County Committeeman
3. Bernard Springs County Committeeman

White Original: District Office file
Canary: Duplicate District file, Pink: County Committee file, Gold: Applicant

Ref. CE 2092
1/22/03



LAKE STEEL LTD.

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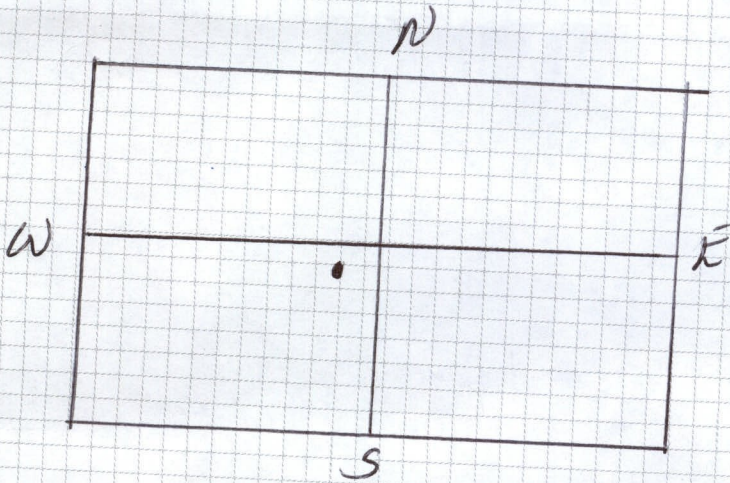
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